



Engineering +
Environmental

Phase I Environmental Site Assessment

9321 SE Stark Street
Portland, Oregon 97216

Prepared for:
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July 2015
Project No. 22338.000

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The following acronyms and abbreviations are commonly used in PBS Phase I Environmental Site Assessment reports. Additional abbreviations and acronyms may be defined within the text.

AAI – All Appropriate Inquiry
ACBM – asbestos-containing building material
ACM – asbestos-containing material
AST – aboveground storage tank
ASTM – American Society for Testing and Materials
AUL – Activity and Use Limitation
bgs – below the ground surface
CEG – conditionally exempt generator (of hazardous waste)
CERCLA – Comprehensive Environmental Response, Compensation and Liability Act (EPA)
CR2K – Community Right-to-Know
CREC – controlled recognized environmental condition
DEQ – Oregon Department of Environmental Quality
ECSI – Environmental Cleanup Site Information (a DEQ database)
EDR – Environmental Data Resources (a regulatory database report provider)
EPA – Environmental Protection Agency
ESA – Environmental Site Assessment
HOT – heating oil tank
HREC – historical recognized environmental condition
LBP – lead-based paint
LQG – large-quantity generator (of hazardous waste)
LUST – leaking underground storage tank
mg/kg – milligrams per kilogram (equivalent to ppm)
NFA – No Further Action determination
NLR – no longer reporting
NonGen – non-generator of hazardous waste
PBS – PBS Engineering and Environmental
PCB – polychlorinated biphenyls
ppm – parts per million (equivalent to mg/kg)
RCRA – Resource Conservation and Recovery Act (EPA)
REC – recognized environmental condition
SQG – small-quantity generator (of hazardous waste)
USGS – United States Geological Survey
UST – underground storage tank

EXECUTIVE SUMMARY

A Phase I Environmental Site Assessment was conducted by PBS Engineering and Environmental Inc. for the property ("site" or "*subject property*") located at 9321 SE Stark Street in Portland, Oregon. The assessment was conducted for Joyce Bitar.

Property Description and Current Use

The subject property is a 0.29-acre parcel occupied by a one-story commercial structure that was constructed in 1954. The property is currently vacant, but was most recently utilized by an auto repair business.

Historical Use – Subject Property

The subject property was undeveloped until 1954, when a Signal Oil Service Station was built. Three tanks were installed at that time; the sizes of the tanks are unknown. The use of the property changed in 1966, and since that time, the site has been used for motor home sales, several used car lots, a transmission business and various auto repair businesses. The site was most recently vacated in March 2015 by Affordable Car Care. A permit found through the City of Portland indicates that the three fuel tanks were removed in 1982.

The former fuel pump island remains on the south side of the commercial structure; the pumps have been removed. The southeast portion of the structure also contains in-floor hydraulic hoists.

Historical Use – Adjoining Properties

Adjacent properties to the west have been in auto repair or body shop use since the late 1940s.

The property to the south was in residential use in the 1930s and 1940s and has been occupied by the Eastgate Mall structure since the mid-1950s. Two laundry and/or dry cleaning businesses have occupied the mall in the 1950s through (9250 SE Stark Street, Stacey Cleaners and Dyers, 1955 only; 9316 SE Stark, Eastgate Sunshine Center, from 1967 through 1980; and Stark Street Laundry and Dry Cleaner, 1985 only). The former mall building is now occupied by an orthopedic therapy office and Cascade Athletic Club.

The property to the east was in restaurant use beginning in the 1950s, until shortly after Interstate-205 was constructed in 1990. This property has been occupied by the current bank building since at least 2008.

The north adjacent properties have been in residential use since the 1940s.

Regulatory Review

United States EPA and state environmental databases were reviewed to identify sites that pose a potential environmental concern to the subject property due to contaminant migration; the subject property appears on the EDR database as a historical auto repair and service station. Based on a review of the adjacent listed sites, none appear to pose a significant environmental concern to the subject property.

Recognized Environmental Conditions

Based on the findings of this study, the following *recognized environmental conditions* are associated with the subject property:

- The subject property was in use as a gas station from 1954 through 1966; the underground fuel tanks were reportedly removed in 1982; no testing was completed at that time. This poses a high concern.
- The property has been in automobile repair use since at least the 1990s through March 2015, and related features of concern on the site include in-ground hoists, a drywell, and a historical septic tank. This poses a high concern.

Controlled Recognized Environmental Conditions

Based on the findings of this study, no *controlled recognized environmental conditions* are associated with the subject property.

Historical Recognized Environmental Conditions

No *historical recognized environmental conditions* were identified in connection with the subject property.

Other Issues of Concern

Other Issues of Concern were identified during this assessment and are discussed in Section 8.0 of the report.

Opinion

Based on the findings of this study, the following additional investigation is warranted:

- A geophysical survey should be completed on the subject property to identify historical USTs or UST pits, drywells and the historical septic system.
- Soil testing should be completed in the vicinity of features of concern identified during the geophysical survey and adjacent to in-ground hoists to evaluate potential impact from historical gas station and auto repair activities.
- Soil vapor testing is warranted to evaluate risks to site occupants from historical subject property uses and from off-site sources, including the automobile repair facility to the west and former dry-cleaning businesses to the south.
- A Hazardous Building Materials Survey should be performed prior to demolition.

Limitations (see Section 11.0 of the report for additional information)

- This assessment was performed in general compliance with EPA All Appropriate Inquiry Rules (November 2013) and the ASTM Standard E1527-13, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process.
- **The report should be read in its entirety (text and attachments) before decisions are made based on the findings provided in the executive summary. PBS is not responsible for utilization of less than the complete report.**
- A glossary of terms is provided in 12.0.

1.0 PROJECT AND REPORT INFORMATION

1.1 PBS Client Information

PBS Engineering and Environmental Inc. conducted this assessment for Joyce Bitar located in Carlsbad, California. The Client is considered the *User*, as defined by ASTM International Standard E1527-13.

1.2 Report Purpose

A Phase I Environmental Site Assessment was conducted by PBS for the above-referenced site. The purpose of the Phase I ESA was to identify *recognized environmental conditions* (RECs) associated with the subject property; that is, to assess the likelihood that contamination from *hazardous substances* or *petroleum products* may exist on the subject property either from past or present use of the subject property or nearby properties. This study is intended to reduce, but not eliminate, uncertainty regarding the potential for recognized environmental conditions in connection with the subject property, within reasonable limits of time and cost.

The purpose is to conduct an *All Appropriate Inquiry* into the previous ownership and uses of the property consistent with good commercial or customary practice. In so doing, the Client (“User”) may qualify for one of the three *Landowner Liability Protections* (LLP) that limit Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) liability. The User must fulfill *continuing obligations* in order to maintain LLP status.

A glossary of terms is provided in Section 12.0. Glossary terms are italicized on first use.

1.3 Scope of Work

The project was performed in general compliance with the Environmental Protection Agency AAI Rules (November 2013) and the ASTM *Standard Practice for Phase I Environmental Site Assessments: Phase I Environmental Site Assessment Process* (Designation E1527-13). The scope of work for the project included the items listed below, unless noted in Section 1.6:

1. Identify and visually survey subject property for the presence of hazardous substances and petroleum products.
2. Obtain information contained in the User Questionnaire from the User, as well as a title report.
3. Review federal, state, tribal, and local agency listings using a commercial database search provider, including *activity and use limitations*.
4. Review historical maps, historical occupant records, and the nature of past property usage.
5. Review readily available soils, geology, or environmental reports for the subject property or subject property vicinity.
6. Interview persons knowledgeable about the subject property, including current and previous owners.
7. Prepare the report, which summarizes any observations, sources utilized, findings, conclusions, and opinions relating to the presence or likely presence of hazardous substances or petroleum products on the subject property.

The reader is referred to the PBS Proposal to Provide a Phase I ESA (Appendix A) for a detailed description of our scope of work.

PBS has prepared this report using information that is *reasonably ascertainable*; that is, information that is *practically reviewable*, *publically available*, and obtainable from its source within reasonable time and cost constraints.

1.4 Conformance with ASTM E1527-13

This report has been formatted to maximize reader usability and comprehension. This report conforms to the requirements of ASTM E1527-13, and items indicated in Appendix X4 of the standard are included. Section 12.0 provides a cross-reference table that allows the reader to confirm conformance.

1.5 Non-ASTM Method Scope of Work

No *business environmental risk* issues (non-ASTM method issues such as asbestos, lead paint, wetlands, indoor air quality) were addressed during this study.

1.6 Special Terms and Conditions

The standard PBS Terms and Conditions may be found in Appendix A; there are no special terms and conditions.

1.7 User-Imposed Limitations

The User did not impose limitations on PBS while completing this report.

2.0 PROPERTY INFORMATION AND PHYSICAL SETTING

2.1 Site Description

Site Address: 9321 SE Stark Street, Portland, Oregon 97216
Tax Lot: Multnomah County Assessor ID 1N2E33DC 4800
Township, Range, Section: Township 1 North, Range 2 East, SW ¼ of SE ¼ of Section 33, Willamette Base and Meridian
Size: Approximately 0.29 acres
Current Use: Vacant

Tax lot information was obtained from the City of Portland at <http://www.portlandmaps.com> on July 2, 2015.

A site vicinity map and a site plan are included with this report under Figures. A copy of the county assessor's tax map is included in Appendix B.

2.2 Owner and Occupant(s)

Current Owner: Joyce M. Bitar Living Trust, owner for 43 years
Previous Owner: Not identified
Property Manager: Bitar Companies
Current Occupant(s): Vacant

2.3 Topography and Surface Features

The US Geological Survey 7.5-minute topographic map (Mt. Tabor Quadrangle, 1990, see Figure 1) for the site indicates that the site is located in the neighborhood known as Montavilla, located west of Interstate 205. The area has a regional slope to the west-southwest. The subject property elevation is approximately 280 feet above mean sea level.

The topographic map did not indicate the presence of surface water in the vicinity of the subject property.

2.4 Groundwater Well/Borehole Records

The Oregon Water Resources Department well-query online database (http://apps.wrd.state.or.us/apps/gw/well_log/) provides logs for water wells, monitoring wells, and geotechnical borings, along with decommissioned well reports and other records. This database was reviewed by PBS on July 7, 2015. No records were listed for the subject property. Records for nearby wells indicate that groundwater was first encountered at a depth of 73 feet bgs. Copies of the reviewed logs are included in Appendix B.

Based on monitoring well logs for nearby properties, the shallowest occurrence of groundwater is expected to be at approximately 75-80 feet bgs. Based on topography, the direction of shallow, unconfined groundwater flow is expected to be toward the west-southwest; therefore, properties to the east-northeast are considered to be up gradient to the subject property.

Soils

According to the Soil Survey for Multnomah County, Oregon (<http://websoilsurvey.nrcs.usda.gov/app/WebSoilSurvey.aspx>) accessed on July 7, 2015, the area of the subject property is located on Urban land-Multnomah complex, 0 to 3 percent convex slopes, typically found on terraces and considered to be well drained.

3.0 GOVERNMENTAL AND REGULATORY RECORDS REVIEW

3.1 Government Record Sources

DEQ Online Facility Profiler

The Department of Environmental Quality maintains an online database (<http://deq12.deq.state.or.us/fp20/>) for sites with reported subsurface contamination, hazardous waste generators, underground storage tank owners, wastewater discharge permits, and other environmental concerns. This website was reviewed by PBS on July 7, 2015. The subject property was not listed. No adjoining or nearby sites were listed other than those identified by the environmental database search (see Section 3.2, below)

State Fire Marshal

The Oregon State Fire Marshal's office maintains a list of known drug labs and Hazardous Substance Incident Responses on their Community Right-to-Know database website (http://159.121.82.250/CR2K_IncDB/Incident_Search.html). This site was reviewed by PBS on July 7, 2015. Neither the subject property nor adjacent properties were listed.

Local Fire Department

PBS requested information on July 9, 2015, from the Portland Fire Bureau (1300 SE Gideon Street, Portland, Oregon), regarding the subject property. No records for the property were available from this source.

Other Government Records

No other local government records were reviewed for this assessment.

3.2 Standard Environmental Record Sources

A search of EPA, state, and tribal environmental database listings was performed by a commercial database search provider (a copy of the database search report is included in Appendix C). The purpose of this search is to identify potential, suspected, or known sources of contamination on or in the area of the subject property. Various agency listings were searched for different *approximate minimum search distances* from the subject property as established in the ASTM method. Listings included *publicly available* databases of environmental liens, *activity and use limitations*, and easements and equitable servitudes, if recorded or filed.

If the subject property and/or adjacent properties are identified in the regulatory database report, the information is summarized below. Regulatory data for surrounding properties that may pose a potential risk to the subject property are also included below. Other listed sites are not considered to be of environmental concern to the subject property, based on presumed groundwater flow direction, distance from the site, regulatory status (for example, the agency file is closed), or other physical factors.

Subject Property

The subject property appears on the EDR proprietary database and is summarized below.

9321 SE Stark Street Portland, Oregon	EDR Historical Auto Station (proprietary non-regulatory database)
The property was occupied by Eastgate Signal Service in 1955, Super Shop in 1970, Mall 205 Transmission in 2002, Swede One Autowerks in 2007, and by Affordable Car Care Inc. from 2008 through 2012, according to EDR city directory databases.	

Adjoining Properties

Adjoining properties appear on a regulatory database(s) and are summarized below.

Stark Street Laundry and Dry Cleaners 9316 SE Stark Street Portland, Oregon	EDR Historical Cleaners (proprietary non-regulatory database)
Located south (cross gradient) of subject property	
This address is listed as a self-serve laundry from 1967 through 1980, and as a laundry and dry cleaners in 1985.	
Brink's Auto Service 9415 SE Stark Street Portland, Oregon	EDR Historical Auto Station (proprietary non-regulatory database)
Located east (cross gradient) of subject property	
This property is listed as an auto repair business in 1967 and 1970.	
Roth and Miller Autobody DBA Fix Auto Port 9255 SE Stark Street Portland, Oregon	EDR Historical Auto Station (proprietary non-regulatory database) RCRA-CESQG #ORD987176419
Located west (up gradient) of subject property	
This property is listed as an auto repair business from 1967 through 2012.	
The business is listed as a Conditionally Exempt Small Quantity Generator from 1992 through 2011; no violations were noted.	

Surrounding Properties

There are no nearby properties on the regulatory database report that present an environmental concern to the subject property.

Unmappable Sites¹

Based upon the presumed location or reported regulatory status, unmappable sites listed on the EDR database report are considered to pose *de minimis* concern.

¹ Unmappable sites are identified as "Non-Geocoded" or "Orphan" in the regulatory database report. They are categorized this way because inaccurate or incomplete site addresses prevented mapping by the database provider. PBS has reviewed and, in some cases, located these unmappable sites. Environmental risk associated with remaining unmappable sites could not be determined.

4.0 HISTORICAL RECORDS REVIEW

4.1 Standard Historical Sources

The following standard sources of historical information were reviewed for this study. The information obtained is summarized in the table that follows the resource list. Copies of the reviewed records are included in Appendix D.

Standard Historical Sources		Records available?
Aerial Photographs	University of Oregon Map Library Portlandmaps.com	Yes
Fire Insurance Maps	EDR's Sanborn Collection	Yes
Building Department Records	City of Portland Bureau of Development Services	Yes
Local Street Directories	EDR City Directory Abstract (see Appendix D) <i>Please note: only adjacent sites that represent occupants of concern are noted in the chronological table</i>	Yes
Title Records	Not provided by the Client	

4.2 Summary and Chronology of Standard Historical Resources

ASTM E1527-13 indicates that review of standard historical sources at less than approximately five-year intervals is not required by this practice. If the specific use of the property appears unchanged over a period longer than five years, then it is not required by this practice to research the use during that period.

The table below lists the years and summaries of information obtained from historical resources reviewed for this project. Data obtained from other sources reviewed for this Phase I ESA may also be included in the following table in order to identify potential historical data failures.

Year	Source	Location	Observation
1928	Sanborn map	Subject property	The site is not covered.
		Adjacent	The property to the west is occupied by a store, two residences, two sheds and two stables. The properties to the north, east and south are not covered.
1935	Aerial photograph	Subject property	The site is undeveloped.
		Adjacent	The properties to the north are in agricultural use; properties to the east are in agricultural and residential use; properties to the south are in agricultural and residential use; the property to the west is occupied by a small commercial structure.
1946	City directories	Adjacent	9255 SE Stark, Frank's Tire Service
1948	Aerial photograph	Subject property	The site remains undeveloped.
		Adjacent	The properties to the north, east and south remain in agricultural and residential use, with more residences

Year	Source	Location	Observation
			visible; the property to the west remains occupied by the same structure.
1950	Sanborn map	Subject property	The site is not covered.
		Adjacent	The property to the west is occupied by a tire shop, four residences, a chicken coop and two stables; the property to the south is labeled as "auto wrecking"; the areas to the north and east are not covered.
1954	City permit	Subject property	5/5/1954, #1587; gasoline service station, Max Swedlik, owner
1955	Aerial photograph	Subject property	The site is now occupied by at least one structure near the center north side.
		Adjacent	The property to the west appears unchanged. Properties to the north are in residential use; the property to the east is occupied by a commercial structure; the properties to the south are in commercial use, with a large rectangular structure visible to the southwest and a smaller structure located to the southeast.
	City directories	Subject property	Eastgate Signal Service
		Adjacent	9255 SE Stark, Jarmers Body Shop, M&M Tire Service 9250 SE Stark, Stacey Cleaners and Dyers
1959	City permits	Subject property	9/4/1959, #18412; relocate pump island 10/21/1959, #S-371; Signal oil, occupant; sign permit
1963	Aerial photograph	Subject property	The site is now occupied by two structures.
		Adjacent	The properties to the west, north and east appear unchanged; the structure on the properties to the south has been expanded to the east.
1966	City permit	Subject property	9/2/1966, #40620; change of occupancy to retail used car; Signal Oil, owner; occupant is Thunderbird Motors
1967	City directories	Subject property	Oregon Dealer Wholesale Inc. (used cars)
		Adjacent	9255 SE Stark, Broderick Brothers Import Car Repair 9316 SE Stark, Eastgate Sunshine Center, self service laundry
1970	Aerial photograph	Subject property	The site appears unchanged.
		Adjacent	There are no apparent changes to the adjacent properties.
	Sanborn map	Subject property	The site is not covered.
		Adjacent	The property to the west is occupied by an auto repair business and five residences; the property to the south is occupied by a large commercial structure labeled as a bank, two storefronts and a health club; the properties to the north and east are not covered.
	City directories	Subject property	Vacant
		Adjacent	9255 SE Stark, Broderick Brothers Import Car Repair 9316 SE Stark, Eastgate Sunshine Center, self service laundry
1972	City permit	Subject property	11/10/1972, #58287; Bill's Motormart, motor home sales
1975	City permit	Subject property	8/15/1975, #751378; one-story addition; Fred Charles, owner

Year	Source	Location	Observation
1976	City permit	Subject property	4/27/1976, #760676; building addition (no details); Larry Nichols, occupant
1977	City directories	Subject property	Super Shop
		Adjacent	9255 SE Stark, Crisp Colors Auto Painting 9316 SE Stark, Eastgate Sunshine Center, self service laundry
1980	Aerial photograph	Subject property	The site appears unchanged.
		Adjacent	There are no changes to the adjacent properties; construction has begun further to the east on the Interstate 205 Highway.
	City directories	Subject property	Bill and Fred's Used cars
		Adjacent	9255 SE Stark, Crisp Colors Auto Painting 9316 SE Stark, Eastgate Sunshine Center, self service laundry
1982	City permits	Subject property	6/2/1982, #820725; remove three tanks, plus demolition; Fred Charles, owner; occupant noted as used car office 6/21/1982, #771822; land use change, to auto sales; Joyce Charles, owner
1985	City directories	Subject property	Paul Jones Auto Sales, DRB Auto Broker
		Adjacent	9255 SE Stark, Roth & Miller Auto Body Paint 9316 SE Stark, Stark Street Laundry and Dry Cleaners, self service laundry
1990	Aerial photograph	Subject property	The site remains occupied by two structures.
		Adjacent	There are no changes to the adjacent properties; Interstate 205 has been completed to the east.
1993	City permits	Subject property	6/30/1993, #931643; property is connected to city sewer
1996	City permits	Subject property	1/29/1996, #96-00185; sewer connection repair
2001	Aerial photograph	Subject property	The site remains occupied by two structures; numerous vehicles are stored on the west side of the lot.
		Adjacent	The structure to the west has expanded further to the north; Motel 6 can be seen to the northwest; the properties to the north remain in residential use; the property to the east is vacant; the properties to the south appear unchanged.
2003	City directories	Subject property	Mall 205 Transmission
		Adjacent	9255 SE Stark, Roth & Miller Auto Body Inc.
2008	Aerial photograph	Subject property	The site is generally unchanged; new pavement can be seen at the southwest corner of the main structure; vehicles are still visible on the west side of the lot.
		Adjacent	Properties to the west, north and south are unchanged; the property to the east is now occupied by a structure and a parking lot.
	City directories	Subject property	Affordable Car Care
		Adjacent	9255 SE Stark, Roth & Miller Auto Body Inc.
2013	Aerial photograph	Subject property	The site appears unchanged.
		Adjacent	There are no apparent changes to the adjacent properties.

Year	Source	Location	Observation
	City directories	Subject property	Affordable Car Care; U-Haul Neighborhood Dealer
		Adjacent	9255 SE Stark, Fix Auto Portland East
2015	Database report, site visit, interviews		

4.3 Previous Environmental Assessments

No previous environmental assessments were identified by PBS for the subject property.

Other Historical Records

No other historical records were reviewed for this assessment.

4.4 Data Failure

No *data failure* was encountered. The historical objectives in ASTM E1527-13 Sections 8.3.1 through 8.3.2.2 were achieved.

5.0 SITE RECONNAISSANCE

5.1 Methodology and Limiting Conditions

The site reconnaissance was conducted by Claudia Byes-Lund, Project Scientist, PBS *Environmental Professional*, and Dana Domenighini, PBS Environmental Research Assistant, on July 16, 2015, to observe and document site conditions and visible indications of existing environmental conditions. The reconnaissance was performed accompanied by Jim Kautz, general manager, Bitar Companies, representing the owner of the property.

All areas of the subject property were accessed. Site photographs are included under Appendix E.

5.2 Site and Vicinity General Characteristics

The subject property is a 0.29-acre parcel located in southeast Portland neighborhood of Montavilla. Properties along SE Stark Street (west, south and east) are in commercial use. Properties to the north on SE 94th Avenue are in residential use.

Site Operations/Processes

The site was most recently occupied by Affordable Car Care, an auto repair business, but is currently vacant.

Exterior Improvements

The property is completely fenced and gated. Driveway entrances and gates are located on SE 94th Avenue and near the southwest portion of the lot on SE Stark Street.

Utilities

Water Supply:	Municipal
Sewage System:	Municipal
Stormwater:	Municipal
Heating Source:	Natural gas

5.3 Site Conditions and Observations

Note: The PBS Field Checklist (Appendix E) may detail additional field observations not described below.

Aboveground and Underground Storage Tanks

A waste oil AST was observed in the northeast portion of the structure during the site reconnaissance. No secondary containment structure was observed; however, there were stacked boxes, a 55-gallon drum and other stored or discarded materials around the tank at the time.

Drywells, Injection Wells, Septic Systems

None of these features were observed and/or known to be present on the subject property.

Floor Drains, Catch Basins, Sumps, Oil-Water Separators

Two floor drains were observed on the subject property: one in the restroom and one in the repair area in the southeast portion of the structure.

A catch basin was observed on the east side of the structure.

No stains, sheens or odors were noted in the area of the floor drains or catch basin.

Hazardous Substances, Petroleum Products, Unidentified Containers

The following were observed during the site visit (see Photographs in Appendix E):

Several 55-gallon drums labeled as waste oil, antifreeze, and solvent, and hydraulic fluids were observed in the interior and exterior of the structure. The drums were stored directly on the concrete floor; some staining was noted. No sheens or unusual odors were observed.

Numerous small containers of auto repair related chemicals were observed on shelves in the two repair areas and in a storage/supply room. Historical stains were noted; no sheens or odors were noted.

None of the drums or containers were located near the floor drains.

Improper Dumping/Solid Waste Disposal

Several stored vehicles, tires and various auto parts remain on the site (east and west sides of the structure).

Discarded plastic containers, cardboard, and various other household or auto-related debris, was observed on the exterior of the structure during the site reconnaissance.

Pits, Ponds, Lagoons, Surface Impoundments

None of these features were observed on the subject property.

Polychlorinated Biphenyls

PCBs have historically been used in the manufacture of electrical equipment (transformers) and hydraulic fluids. They are considered hazardous substances under *CERCLA* rules, and the manufacture of PCBs was banned in 1979. Examination or sampling of individual building components or fixtures is not within the scope of the Phase I ESA. The following was observed:

- In-floor hoists were observed in the repair shop area located in the southeast portion of the structure. Hydraulic fluids associated with these units may contain PCBs.

Stains, Sheens, Odors

None of these conditions were observed on the subject property.

Wells

There were no water supply wells or monitoring wells observed at the site.

Other Conditions of Concern

A small elevated concrete pad was observed in the southwest corner of the subject property during the site reconnaissance. Two concrete pillars are located on the west side of the pad. The usage of this is unknown. No sheens, staining or piping was observed.

5.4 Observed Current Use of Adjoining Properties

North: Residence

South: SE Stark Street; Taco Bell; Cascade 205 Orthopedic and Sports Therapy; Cascade Athletic Club

East: SE 94th Avenue; M Bank

West: Fix Auto Collision

These properties were viewed from the subject property or the nearest public right-of-way. No conditions of environmental concern were observed.

6.0 INTERVIEWS

6.1 Interview with Owner

The PBS Standard Property Owner/Representative Questionnaire was completed by Joyce M. Bitar, the owner of the subject property, and is included in Appendix F. The questionnaire is summarized as follows:

- She has owned the property for 43 years.
- The building is currently vacant but has been used mainly as an auto repair shop.
- The underground storage tanks associated with the former gas station were removed in approximately 1980.
- Motor oil was used on the property.
- There is a sump associated with the property.
- Ms. Bitar indicated no knowledge of environmental liens against the subject property, or limitations of use related to environmental conditions.

6.2 Interview with Previous Owner(s)

Because the current owner has been associated with the property for 43 years, a previous owner was not interviewed. Based on the available historical and regulatory information for the subject property, this does not impact the ability of PBS to identify RECs.

6.3 Interviews with Site Manager, Occupants, or Employees

The subject property is managed by Jim Kautz, general manager, Bitar Companies. The following information was reported:

- Mr. Kautz has been associated with the property for approximately 15 years.
- Previous tenants to his knowledge included a transmission shop and two different auto repair businesses. Affordable Auto Care vacated the premises in March 2015.
- The catch basin was replaced in 2003 and a new dry well installed at that time by Moore Excavating.
- He believed that the former tenant would be removing the three vehicles sometime soon.
- The property has always been fenced since he has been associated with it.
- The gas tanks associated with the former gas station have been removed; however the current owner does not have the documentation for the removal.
- The property will be leased by Dutch Bros. as a drive through coffee shop. The current structure will be demolished.

6.4 Interviews with Local Government Officials

Interviews with local government officials were previously summarized in Section 3.1, and are not repeated here.

6.5 Interviews with Others

No other interviews were conducted for this report.

7.0 ALL APPROPRIATE INQUIRY SPECIAL REQUIREMENTS

The All Appropriate Inquiry practice, as defined by ASTM E1527-13, includes special assessment requirements that are provided in this section.

7.1 User (Client) Questionnaire and User-Provided Information

A User questionnaire was completed by Joyce Bitar, the User. Results of the questionnaire are summarized below. Additional information provided by the User is found on the copy of the questionnaire provided in Appendix F.

Issue	Yes	No
Does the User have knowledge of environmental liens against the subject property or activity and use limitations related to environmental conditions?		X
Does the User have specialized knowledge or experience that may be material to the identification of recognized environmental conditions on the subject property?		X
Has the property purchase price been devalued based on environmental conditions at the subject property or surrounding properties?		X

7.2 Activity and Use Limitations

PBS did not identify any environmental liens, AULs, or easements and equitable servitudes on the subject property during this study.

7.3 Reason for Performing the Phase I ESA

This Phase I ESA has been requested by Joyce Bitar prior to leasing the property to Dutch Bros. Coffee.

7.4 Data Gaps

No significant data gaps were encountered during this Phase I ESA.

8.0 EVALUATION AND CONCLUSIONS

8.1 Findings and Opinion

Recognized Environmental Conditions

Based on the findings of this study, the following recognized environmental conditions are associated with the subject property:

- The subject property was in use as a gas station from 1954 through 1966; the underground fuel tanks were reportedly removed in 1982; no testing was completed at that time. This poses a high concern.
- The property has been in automobile repair use since at least the 1990s through March 2015, and related features of concern on the site include in-ground hoists, a drywell, and a historical septic tank. This poses a high concern.

Controlled Recognized Environmental Conditions

Based on the findings of this study, no controlled recognized environmental conditions are associated with the subject property.

Historical Recognized Environmental Conditions

No historical recognized environmental conditions were identified in connection with the subject property.

Other Issues of Concern

The following other issues of concern were identified during this study:

- The west adjacent property has been in car repair use since at least the 1950s. This poses a concern for vapor migration.
- Historical use of the adjacent property to the south for several self-service laundry businesses and dry cleaners (9250 SE Stark Street, 9316 SE Stark Street). This poses a concern for vapor migration

8.2 Opinion

Based on the findings of this study, the following additional investigation is warranted:

- A geophysical survey should be completed on the subject property to identify historical USTs or UST pits, drywells and the historical septic system.
- Soil testing should be completed in the vicinity of features of concern identified during the geophysical survey and adjacent to in-ground hoists to evaluate potential impact from historical gas station and auto repair activities.
- Soil vapor testing is warranted to evaluate risks to site occupants from historical subject property uses and from off-site sources, including the automobile repair facility to the west and former dry-cleaning businesses to the south.
- A Hazardous Building Materials Survey should be performed prior to demolition.

9.0 NON-SCOPE CONSIDERATIONS

Non-scope considerations are issues or conditions at the subject property that could pose a business risk to an owner or prospective purchaser but are not included in a standard Phase I ESA. PBS assesses non-scope considerations only when requested to do so by the Client.

There were no non-scope considerations requested by the Client.

Sincerely,
PBS Engineering and Environmental Inc.

Marsha Walker, RG
PBS Senior Geologist

11.0 ASSUMPTIONS AND LIMITATIONS

11.1 Significant Assumptions

User's Responsibilities

It is assumed that the User has provided PBS with title and lien records, actual knowledge of environmental liens or activity and use limitations encumbering the property, any specialized knowledge or experience that is material to recognized environmental conditions in connection with the property, any commonly known or reasonably ascertainable information that is material to recognized environmental conditions on the property, and the reason why the property may have a significantly lower purchase price than comparable properties, if applicable (User Responsibilities, ASTM E1527-13, Section 6.0).

It is further assumed that the User will read this report in its entirety (text and attachments) before making decisions based on the findings of the report.

Groundwater Flow

In general, groundwater flow direction has been determined based on topography in the area of the subject property (the assumption is that shallow groundwater flow will follow topography). No site-specific field measurements of groundwater flow direction (such as installation of groundwater monitoring wells) have been performed.

Based on this interpretation, PBS has reviewed regulatory agency information for sites that are located in a presumed up-gradient direction that, based on proximity and knowledge of potential contaminant fate and transport, may present a potential to impact the subject property.

Accuracy and Completeness

The public records search is performed by PBS with the understanding that such records may be inaccurate or incomplete, and that public agency staff's abilities to retrieve records may be variable or inconsistent over time. Similarly, PBS interviews of knowledgeable persons are performed in good faith; that is, that the information provided is reasonably accurate and truthful. It may not always be feasible or appropriate for PBS to determine the accuracy of conflicting information, and this determination is pursued at the Environmental Professional's discretion.

11.2 Limitations and Exceptions

Unless noted elsewhere in this proposal, the scope of services for the project does not address a number of potentially significant environmental issues including, but not limited to, hazardous materials audit, environmental compliance, vapor encroachment assessment per ASTM standard E2600-10 (formaldehyde or radon), asbestos-containing building materials, PCBs, lead in paint, mold, wetlands and other land use issues, drinking water quality, geotechnical or geologic hazards, nor does it include subsurface exploration or chemical screening of soil and groundwater beneath the site.

Recognized environmental conditions are defined in paragraph 3.2.78 of ASTM E1527-13 and the complete text is included in the glossary of this document. The vague and ambiguous nature of recognized environmental conditions as defined by the ASTM standard may result in reasonable minds differing as to whether any observed condition at a site is a recognized environmental condition. There may be other conditions noted in this report that could be considered recognized environmental conditions by other persons. Accordingly, the User is advised that no warranty is given that other experts may agree as to whether site conditions noted herein are recognized environmental conditions. Users of this report are encouraged to review the report in its entirety and specifically to consider all site conditions described in this report and not merely those classified herein as recognized environmental conditions.

When an assessment is completed without surface exploration or chemical screening of soil and groundwater beneath the site, as in this study, no statement of scientific certainty can be made regarding latent subsurface conditions that may be the result of on-site or off-site sources. PBS is not able to represent that the site or adjoining land contains no hazardous waste, oil, or other latent conditions beyond that detected or observed by PBS during the study.

The findings and conclusions of this report are not scientific certainties, but are based on professional judgment concerning the significance of the data gathered during the course of the Phase I ESA. The conclusions in this report are not to be considered a legal opinion or advice as to the Client's duty concerning due diligence and All Appropriate Inquiry relating to potential liabilities in leasing, owning, or purchasing real estate.

The ASTM method does not require a search interval of fewer than five years; this search interval is not guaranteed to identify all prior tenants or occupants of the subject property. (Please refer to the Summary and Chronology of Standard Historical Resources table in 5.2 for search intervals achieved for this report.)

The PBS investigator reviewed sources that are publicly available, available within a reasonable time and cost, and reasonably ascertainable and considered practically reviewable, as defined under the ASTM standard. In addition, these criteria are applied keeping in mind sources that are likely to provide information concerning possible recognized environmental conditions at the subject property. PBS has reviewed sources of information that we consider meeting these criteria. In cases where the history of the subject property is not traced to prior to its first-developed use, this condition is considered a data failure and not an exception to the required scope of work. If the data failure represents a significant data gap, this will be discussed in the report.

11.3 Data Gaps

A data gap results from a lack of or inability to obtain information required by the ASTM method, despite good faith efforts to gather such information. Our report identifies and comments on significant data gaps that have affected our ability to identify recognized environmental conditions.

11.4 User Reliance

PBS acknowledges that only the User may rely upon the information, findings, opinions, and conclusions set forth in this report, subject to the conditions and limitations contained in this report and as set forth in our contract. This report is for the exclusive use of the User and is not to be relied upon by other parties. It is not to be photographed, photocopied, or similarly reproduced, in total or in part, without the express written consent of the User and PBS. Reliance on this report by other parties will require a fee and a written agreement from PBS, and will be subject to the same conditions and limitations contained in the contract between PBS and the User.

This report was prepared in accordance with the standard of care of our profession. No warranties, expressed or implied, are made.

This report provides information on the subject property only as specified in the scope of work based on conditions at the time of the study. Additional information may become available that differs significantly from our understanding of conditions presented in this report. If this occurs, we request that this information be brought to our attention so that we may reassess the conclusions provided herein.

12.0 REFERENCES, GLOSSARY, ASTM REPORT CROSS-REFERENCE

Many references, primarily internet-based and governmental resources, are cited within the text of this report and are not repeated on this page.

Foxworthy, B. L., Hogenson, G. M., & Hampton, E. R. (1964). Records of Wells and Springs, Water Levels and Chemical Quality of Groundwater in the East Portland Area, Oregon. United States Geological Survey Groundwater Report No. 3.

Hartford, S. V. & McFarland, W. D. (1989). Lithology, Thickness, and Extent of Hydrogeologic Units Underlying the East Portland Area, Oregon. United States Geological Survey Water Resources Investigations Report No. 88-4110.

Madin, I. P. (1989). Earthquake Hazard Geology Maps of the Portland Area, Oregon. Department of Oregon Geology and Mineral Industries, Open File Report No. 0-90-2, p. 21.

Trimble, D. E. (1963). Geology of Portland, Oregon and Adjacent Areas. United States Geological Survey, Bulletin 1119, p 119.

GLOSSARY

Abandoned Property – A property that can be presumed to be deserted, or an intent to relinquish possession or control can be inferred from the general disrepair or lack of activity thereon such that a reasonable person could believe that there was an intent on the part of the current owner to surrender rights to the property. (ASTM E1527-13, Section 3.2.1)

Activity and Use Limitations (AULs) – Legal (institutional) or physical (engineering) restrictions or limitations on the use of, or access to, a site or facility, to reduce or eliminate potential exposure to *hazardous substances* or *petroleum products* in soil or groundwater, or to prevent activities that could interfere with the effectiveness of a response action in order to ensure maintenance of a condition of no significant risk to public health or the environment. These legal or physical restrictions, which may include institutional and/or engineering controls are intended to prevent adverse impacts to individuals or populations that may be exposed to *hazardous substances* and *petroleum products* in the soil or ground water on the property. (ASTM E1527-13, Section 3.2.2)

Adjoining Properties – Any real property or properties the border of which is contiguous or partially contiguous with that of the *property*, or that would be contiguous or partially contiguous with the *property* but for a street, road, or other public thoroughfare separating them. (ASTM E1527-13, Section 3.2.4)

All Appropriate Inquiry (AAI) – That inquiry constituting “*All Appropriate Inquiry*” into the previous ownership and uses of the *property* consistent with good commercial or customary practice, as defined in CERCLA, 42 U.S.C. §9601(35)(B), that will qualify a party to a commercial real estate transaction for one of the threshold criteria for satisfying the LLPs to the CERCLA liability (42 U.S.C. §9601(35)(A)&(B), §9607 (b)(3), §9607(q); and §9607(r)), assuming compliance with other elements of the defense. (ASTM E1527-13, Section 3.2.6)

Approximate Minimum Search Distance – The area for which records must be obtained and reviewed pursuant to Section 8 of ASTM Standard Practice E1527-13 subject to the limitations provided in that section. This may include areas outside the *property* and shall be measured from the nearest property boundary. This term is used in lieu of radius to include irregularly shaped properties. (ASTM E1527-13, Section 3.2.7)

Business Environmental Risk – A risk which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of a parcel of commercial real estate, not necessarily limited to those environmental issues required to be investigated in this practice. Consideration of *business environmental risk issues* may involve addressing one or more non-scope considerations some of which are identified in the report (ASTM E1527-13, Section 3.2.11)

CERCLA – The Comprehensive Environmental Response, Compensation And Liability Act, as amended by the Superfund Amendments and Reauthorization Act (SARA), 42 USC 9601 *et seq.* (ASTM E1527-13, Section 3.3.2)

Contaminated Aquifer Policy – Oregon and Washington environmental agencies will not hold a property owner liable for groundwater contamination that has migrated from an up-gradient property. This indemnity is granted under the assumption that the property owner is not responsible for the release of the contamination, is not financially associated with the property from which the contamination originated, and did nothing to exacerbate the problem. Certain restrictions might be placed on the use of groundwater on the site (such as an irrigation or drinking water well could not

be installed on the property). The property owner should ensure that the contamination does not present a health risk to on-site occupants. (5/20/04 DEQ Contaminated Aquifer policy, Washington RCW 70.105D.020(17)(iii)F(iv))

Continuing Obligations – After completion of an AAI-compliant Phase I ESA, there are *continuing obligations* of the User required under 2002 Brownfields Amendment to maintain landowner liability protections. These include:

1. Comply with land use restrictions and not impede the effectiveness or integrity of institutional controls.
2. Take “reasonable steps” with respect to hazardous substances affecting a landowner’s property to stop continuing releases, prevent threatened future releases, and prevent exposure to earlier releases.
3. Provide cooperation, assistance and access to EPA, a state, or other party conducting response actions or natural resource restoration at the property.
4. Comply with CERCLA information requests and administrative subpoenas.
5. Provide legally required notices relating to the discovery or release of hazardous substances on the property (40 CFR Par 312, Section II – Background, Item D).

Controlled Recognized Environmental Condition (CREC) – 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). (See ASTM Note 2.) A condition considered by the environmental professional to be a controlled recognized environmental condition shall be listed in the findings section of the *Phase I Environmental Site Assessment report*, and as a recognized environmental condition in the conclusions section of the *Phase I Environmental Site Assessment report*. (See ASTM Note 3.) (ASTM E1527-13, Section 3.2.18)

ASTM Note 2 - For example, if a leaking underground storage tank has been cleaned up to a commercial use standard, but does not meet unrestricted residential cleanup criteria, this would be considered a controlled recognized environmental condition. The “control” is represented by the restriction that the property use remains commercial.

ASTM Note 3 - A condition identified as a controlled recognized environmental condition does not imply that the Environmental Professional has evaluated or confirmed the adequacy, implementation, or continued effectiveness of the required control that has been, or is intended to be, implemented.

Data Failure – A failure to achieve the historical research objectives in Section 8.3.1 through 8.3.2.2 of ASTM E1527-13 even after reviewing standard historical sources in 8.3.4.1 through 8.3.4.8 of ASTM E1527-13 that are reasonably ascertainable and likely to be useful. Data failure is a type of data gap. (ASTM E1527-13, Section 3.2.20)

Data Gap – A lack of, or inability to obtain required information by ASTM E1527-13 despite good faith efforts to gather such information. Data gaps may result from incompleteness in any of the activities required by this practice, including, but not limited to site reconnaissance (for example, an inability to conduct the site visit), and interviews (for example, an inability to interview the key site

manager, regulatory officials, etc). The report will identify and comment on significant *data gaps* that affect the ability of the EP to identify recognized environmental conditions. (ASTM E1527-13, Section 3.2.21)

De minimis Condition – Condition that generally does not present a material risk of harm to public health or the environment or that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. Conditions determined to be *de minimis* are not recognized environmental conditions.

Environmental Professional – A person meeting the education, training and experience requirements set forth in 40 CFR §312.10(b). That person may be an independent contractor or an employee of the User. (ASTM E1527-13, Section 3.2.32)

Hazardous Substance – A substance defined as a hazardous substance pursuant to CERCLA 42 USC §9601 (14), as interpreted by EPA regulations and the courts: “(A) any substance designated pursuant to Section 1321 (b)(2)(A) of Title 33, (B) any element, compound, mixture, solution, or substance designated pursuant to Section 9602 of this title, (C) any hazardous waste having the characteristics identified under or pursuant to Section 3001 of the Solid Waste Disposal Act (42 USC 6921) (but not including any waste the regulation of which under the Solid Waste Disposal Act (42 USC §9601 et seq.) has been suspended by act of Congress), (D) any toxic pollutant listed under Section 1317(a) of Title 33, (E) any hazardous air pollutant listed under Section 112 of the Clean Air Act (42 USC 7412), and (F) any imminently hazardous chemical substance or mixture with respect to which the administrator (of EPA) has taken action pursuant to Section 2606 of Title 15. The term does not include petroleum, including crude oil or any fraction thereof which is not otherwise specifically listed or designated as a hazardous substance under subparagraphs (A) through (F) of this paragraph, and the term does not include natural gas, natural gas liquids, liquefied natural gas, or synthetic gas usable for fuel (or mixtures of natural gas and such synthetic gas).” (ASTM E1527-13, Section 3.2.39) ***PBS Note:*** *The term hazardous substances, as it is used in this report, is used to describe both hazardous substances and petroleum products. It does not include hazardous building materials.*

Historical Recognized Environmental Condition (HREC) – 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). Before calling the past release a historical recognized environmental condition, the environmental professional must determine whether the past release is a recognized environmental condition at the time the Phase I Environmental Site Assessment is conducted (for example, if there has been a change in the regulatory criteria). If the EP considers the past release to be a recognized environmental condition at the time the Phase I ESA is conducted, the condition shall be included in the conclusions section of the report as a recognized environmental condition. (ASTM E1527-13, Section 3.2.42)

Landowner Liability Protections (LLPs) – Landowner liability protections provided under CERCLA; these protections include the bona fide prospective purchaser liability protection, contiguous property owner liability projection, and innocent landowner defense from CERCLA liability. See 42 U.S.C. §§ 9601(35)(A), 9601(40), 9607(b), 9607(q), 9607(r). (ASTM E1527-13, Section 3.2.49)

Other Issues of Concern – Issues that could potentially result in adverse environmental impacts to the subject property. They are not included as recognized environmental conditions because insufficient evidence was collected during the course of this study to come to the conclusion that the condition(s) has resulted in the "presence or likely presence" of contamination to soil and/or groundwater on the subject property.

Petroleum Products – Those substances included within the meaning of the petroleum exclusion to CERCLA, 42 U.S.C. §9601(14), as interpreted by the courts and EPA; that is: petroleum, including crude oil or any fraction thereof which is not otherwise specifically listed or designated as a hazardous substance under Subparagraphs (A) through (F) of 42 U.S.C. § 9601(14), natural gas, natural gas liquids, liquefied natural gas, and synthetic gas usable for fuel (or mixtures of natural gas and such synthetic gas). (The word fraction refers to certain distillates of crude oil, including gasoline, kerosene, diesel oil, jet fuels, and fuel oil, pursuant to Standard Definitions of Petroleum Statistics.) (ASTM E1527-13, Section 3.2.65)

Practically Reviewable – Information that is practically reviewable means that the information is provided by the source in a manner and in a form that, upon examination, yields information relevant to the property without the need for extraordinary analysis of irrelevant data. The form of the information shall be such that the User can review the records for a limited geographic area. Records that cannot be feasibly retrieved by reference to the location of the property or a geographic area in which the property is located are not generally practically reviewable. Most databases of public records are practically reviewable if they can be obtained from the source agency by the county, city, zip code, or other geographic area of the facilities listed in the record system. Records that are sorted, filed, organized, or maintained by the source agency only chronologically are not generally practically reviewable. Listings in publicly available records which do not have adequate address information to be located geographically are not generally considered practically reviewable. For large databases with numerous records (such as RCRA hazardous waste generators and registered underground storage tanks), the records are not practically reviewable unless they can be obtained from the source agency in the smaller geographic area of zip codes. Even when information is provided by zip code for some large databases, it is common for an unmanageable number of sites to be identified within a given zip code. In these cases, it is not necessary to review the impact of all of the sites that are likely to be listed in any given zip code because that information would not be practically reviewable. In other words, when so much data is generated that it cannot be feasibly reviewed for its impact on the property, it is not practically reviewable. (ASTM E1527-13, Section 3.2.69)

Publicly Available – Information that is publicly available means that the source of the information allows access to the information by anyone upon request. (ASTM E1527-13, Section 3.2.72)

Reasonably Ascertainable – Information that is (1) publicly available, (2) obtainable from its source within reasonable time and cost constraints, and (3) practically reviewable. (ASTM E1527-13, Section 3.2.77)

Recognized Environmental Condition – The presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. *De minimis* conditions are not recognized environmental conditions. (ASTM E1527-13, Section 3.2.78)

Subject Property (ASTM standard uses the term *Property*) – The real property that is the subject of this Environmental Site Assessment. Real property includes buildings and other fixtures and improvements located on the property and affixed to the land. (ASTM E1527-13, Section 3.2.70)

User – The party seeking to use ASTM Practice E1527 to complete an Environmental Site Assessment of the property. A User may include, without limitation, a potential purchaser of property, a potential tenant of property, an owner of property, a lender, or a property manager. The User has specific obligations for completing a successful application of this practice as outlined in Section 6 of Practice E1527. (ASTM E1527-13, Section 3.2.98)

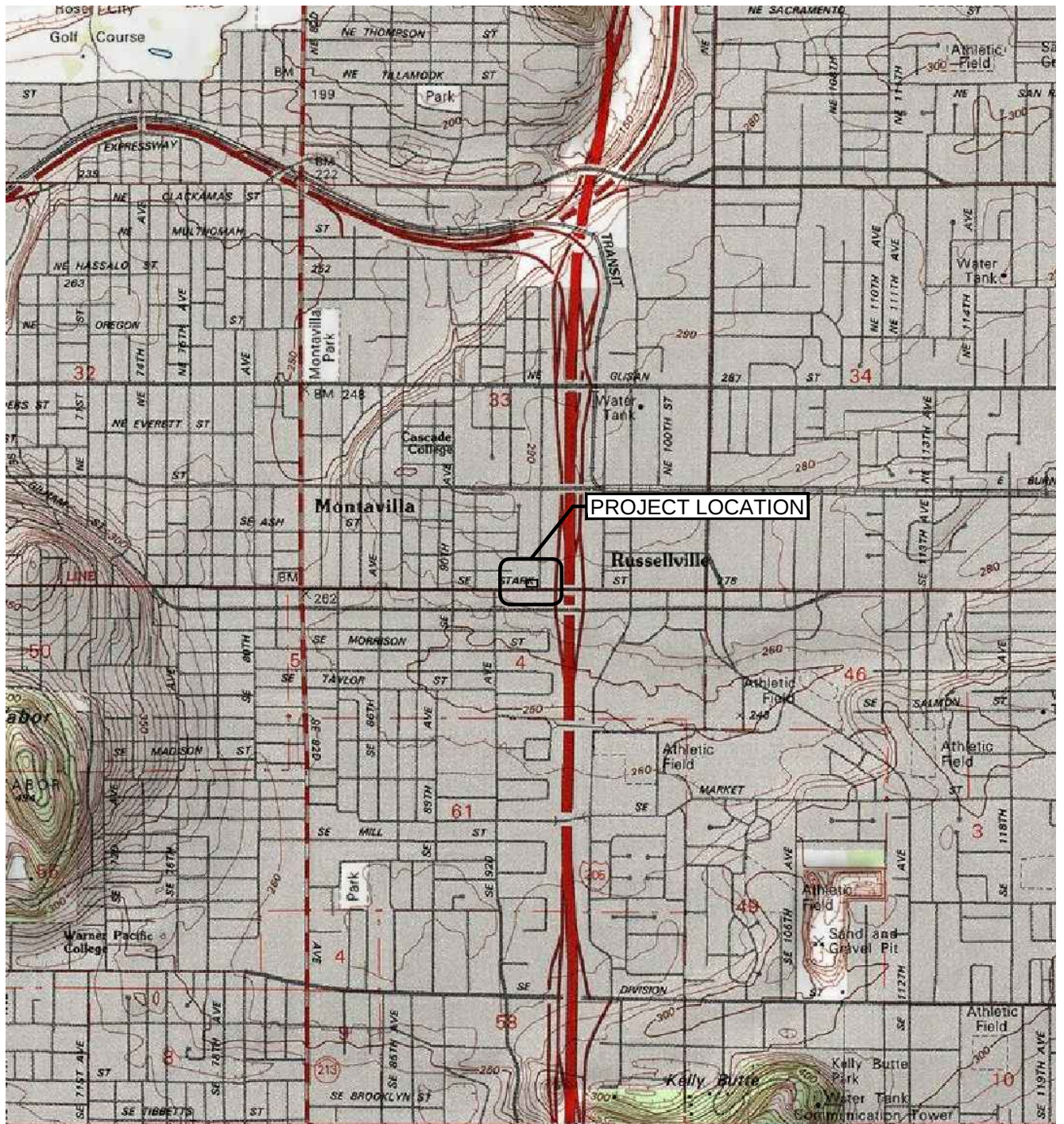
Note: Definitions without a specific citation are derived from PBS project and industry experience.

CROSS-REFERENCE FOR ASTM E1527-13 REQUIREMENTS

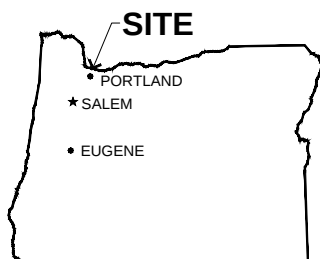
This table provides an easy cross-reference for ensuring that the PBS Phase I ESA report complies with ASTM E1527-13. The ASTM recommended format is found in Appendix X4 of the standard.

ASTM Recommended Format	Provided in PBS Report Section #
X4.1 Summary	1.0
X4.2 Introduction	2.0, 3.1
X4.3 User Provided Information	3.2, 5.1, 5.3, 8.1, 8.3, 7.1, 7.3, 7.4, Appendix D, F
X4.4 Records Review	4.0, 5.0
X4.5 Site Reconnaissance	6.0
X4.6 Interviews	4.2, 7.0, 8.1
X4.7 Evaluation	9.0
X4.8 Non-Scope Services	10.0
X4.9 Appendices	Appendix A, B, C, D, E, F

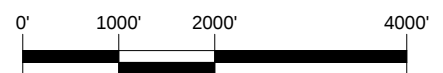
FIGURES



SOURCE: USGS MOUNT TABOR, OR WA QUADRANGLE 1990



OREGON



SCALE: 1" = 2,000'

PREPARED FOR: JOYCE BITAR



PROJECT #
22338.000

DATE
JUL 2015

VICINITY MAP
9321 SOUTHEAST STARK STREET
PORTLAND, OREGON

FIGURE

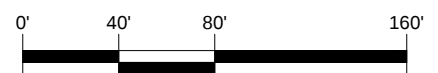
1



SOURCE: © 2015 GOOGLE EARTH PRO

LEGEND

-  CATCH BASIN
-  HYDRAULIC LIFTS
-  POLE-MOUNTED TRANSFORMER
-  FENCE



SCALE: 1" = 80'

PREPARED FOR: JOYCE BITAR



PROJECT #
22338.000

DATE
JUL 2015

SITE PLAN
9321 SOUTHEAST STARK STREET
PORTLAND, OREGON

FIGURE

2

APPENDIX A

CONTRACT AND RESUMES

PBS Proposal/Contract to Provide a Phase I Environmental Site Assessment
Resumes/Staff Qualifications





Engineering +
Environmental

June 24, 2015

Joyce Bitar
6471 Melodia Terrace
Carlsbad, California 92011

Attn: Terry Gill
Via Email: tmg410@aol.com

Re: Proposal to Provide a Phase I Environmental Site Assessment
9321 SE Stark Street, Portland, Oregon
PBS Proposal No. PR22338.000

Dear Ms. Bitar:

PBS Engineering and Environmental Inc. (PBS) is pleased to submit this proposal (PBS Proposal) to provide Phase I Environmental Site Assessment (ESA) services for the above-referenced property. It is understood that the subject property consists of one tax lot with two structures currently in auto repair and gas station use. The following scope of services and compensation are based on PBS' understanding of current structures, site conditions, and usage.

PROJECT APPROACH

The scope of services follows requirements of the United States Environmental Protection Agency (EPA's) All Appropriate Inquiries (AAI) Rule, effective November 2013, to establish protection from CERCLA liability for innocent landowners, bona fide prospective purchasers, and contiguous property owners. This scope will also follow ASTM Standard E1527-13 *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*, which the EPA approves as meeting AAI requirements.

PBS investigators meet the Environmental Professional criteria, and bring many years of diverse experience to this project.

A more detailed scope of services is provided as an attachment to this proposal and contains important assumptions related to the completion of this work. Please review this section carefully.

COMPENSATION

❖ Phase I Environmental Site Assessment (Flat Fee)\$

The cost of production, disposable equipment, and mileage are included in the above lump sum. **An electronic copy of the final report will be provided.**

This estimate includes the following assumptions:

- Cost for title report is not included (see detailed scope).
- The cost of report revisions or amendments made after the report is finalized, as a result of information not available to PBS during the project, will be charged on a time and materials fee scale.
- Per your request, PBS ~~will not~~ provide recommendations in the Phase I ESA report.

4412 SW Corbett Avenue, Portland, OR 97239
503.248.1939 Main
866.727.0140 Fax
888.248.1939 Toll-Free
www.pbsenv.com

Bend | Boise | Coos Bay | Eugene | Portland | Seattle | Tri-Cities | Vancouver

Joyce Bitar
Re: Phase I Environmental Site Assessment
June 24, 2015
Page 2

- Other services provided on a time and materials fee scale may include draft reports, report hard copies, client-requested in-person meetings and conference calls to discuss findings. PBS will inform the client when these extra charges are being incurred.
- A standard PBS reliance letter to third parties can be provided at \$250 each within 60 days of report completion. Letters provided after 60 days may be provided for a higher fee. Client- or lender-specific reliance letters must be reviewed by PBS and may be associated with a higher fee.

The indicated fee and terms under which PBS services are provided will be in accordance with the attached Phase I ESA: Terms and Conditions for Professional Services ("Terms and Conditions") revised March 2015, which together with this PBS Proposal constitute the entire Agreement ("Agreement") between the parties. The Agreement may not be changed without the prior written consent of the parties.

The data and information contained in this document are proprietary and shall not be duplicated, used or disclosed, in whole or in part, to other parties without PBS permission.

SCHEDULE

PBS anticipates that its services can be started immediately upon receipt of a signed full copy of this Agreement; please review and return all attachments. The scope of services will be completed in approximately three weeks of receiving the signed Agreement. Please review Agency File Check in the Scope of Services attachment regarding potential impacts to this schedule.

Please contact me if this schedule does not meet your requirements.

APPROVAL

You may indicate acceptance of this Agreement by returning a signed copy or a purchase order incorporating the terms of the Agreement.

A full, signed copy of the Agreement, Project Checklist, and Client Questionnaire can be emailed (claudia.byes-lund@pbsenv.com) or faxed to my attention at 866.727.0140.

PBS appreciates the opportunity to submit its proposal to you and looks forward to your favorable consideration. If you have any questions or wish to further discuss the project, please contact me at 503.417.7692.

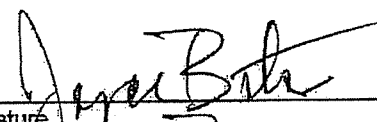
Sincerely,
PBS Engineering and Environmental Inc.

Claudia Byes-Lund
Project Scientist

Attachments: Project Checklist
Client Questionnaire
Scope of Services and Limitation of Scope
Phase I ESA: Terms and Conditions for Professional Services (Rev.03/2015)

22338.000

ACCEPTED BY:


Signature

Name (Please Print)
OWNER
Date 6/29/15



Engineering +
Environmental

PROJECT
CHECKLIST

Site Address: 9321 SE Stark Street, Portland, Oregon

Please provide the following information necessary to conduct the Phase I ESA.

Why is this Phase I ESA being performed?

- ☐ to obtain financing
☐ to refinance

- ☐ to prepare for potential sale
☒ other

LEASE PREPARATION

For site access/info, who should PBS contact?

JIM KAUTE

(Please include phone number)

PBS should address the report to:
(name of party that will rely on the work)

JOYCE BITAR

Where should the report be sent?

1471 MELODIA TERRACE
CARLSBAD, CA 92011

The following documents are useful to PBS when completing this assessment. Please provide if available:

- Preliminary title report/Chain of title
- Previous environmental assessment reports
- Tax map, legal description, aerial photograph
- Special requirements for the assessment (for example, non-ASTM tasks required by lender or lender-specific reliance letters)

Phase I ESAs assess CERCLA liability. Building- and land-related environmental conditions may contribute to non-CERCLA "business environmental risks," and can include asbestos, lead-based paint, mold, radon, wetlands, etc. Please note below if you would like PBS to incorporate additional items that are not included in this proposal, and we will contact you to discuss the scope and fee.

☐ NO. I am not interested in assessment of potential Business Environmental Risks at this time.

OR

☐ YES. I am interested in the following:

- ☐ Asbestos-containing materials / O&M Plan
☐ PCBs or Lead in paint
☐ Drinking water quality
☐ Radon
☐ Mold assessment
☐ Regulatory compliance audit
☐ On-site drywells registration (UICs)
☐ Vapor migration assessment per ASTM E2600-10

- ☐ Health and safety audit
☐ CARA hydrogeological study
☐ NEPA/SEPA survey
☐ Wetland determination / delineation
☐ Cultural and historic resources survey
☐ Greenhouse gas emissions / carbon footprint
☐ Water rights evaluation
☐ Geotechnical evaluation

☐ Separate Recommendation Letter

☐ Other

Name of person completing this form: J. BITAR

Date: 6/27/15



PBS Phase I ESA – Scope of Services

The scope of services for this project includes a review of applicable environmental databases, a review of readily available records to document the past and current uses of the subject property and adjoining properties, interviews with persons with knowledge of the site, a site reconnaissance, and a final report summarizing PBS' findings and conclusions. PBS has prepared this report using information that is *reasonably ascertainable*, that is, information that is *practically reviewable*, *publically available*, and obtainable from its source within reasonable time and cost constraints.

PBS will provide the following specific scope of services for the property:

1. **Initial Meeting:** Meet or talk with the property owner or other key personnel to further discuss the project and to obtain any information that may be relevant to the site or adjoining land. Interviews with past owners, occupants, and operators of the site will also be conducted. An environmental questionnaire will be submitted to the current owner for completion, as well as to other persons identified as having specific knowledge of the site.
 - In order to qualify as AAI and meet ASTM E1527-13 requirements, it is understood that the Client will complete the Client (User) Questionnaire.
2. **Agency File Check:** Using a commercial database search provider, obtain a search of federal, state, tribal, and local listings or records per ASTM E1527-13 and AAI requirements, including Activity and Use Limitations databases, to identify known hazardous substance violations, contaminant discharges, and other environmental problems for varying distances based upon their relative potential impact to the subject property.
 - PBS relies on readily available electronic database information whenever possible. A physical file review may be undertaken if needed to resolve specific questions regarding the subject property or adjoining properties. In the event that file review requires more than one hour to complete and/or travel more than 30 miles from the nearest PBS branch office, additional expenses will be charged.
 - In the event in-person file review is deemed critical to assessment of the subject property, PBS will schedule an appointment with the agency as soon as feasible. If the appointment date requires an extension of the noted time frame for project completion, PBS will immediately discuss this with the Client.
3. **Geologic Research:** As appropriate, review available soils, geology, engineering, groundwater or other reports regarding the property and the immediate vicinity.
4. **Historical Review:** Review aerial photographs of the site and adjacent property to assess previous site conditions and operations (if available). Other historical information that may be reviewed at the discretion of the Environmental Professional (EP) includes Sanborn fire maps, city directories, building permits, or property chain of title information or preliminary title report (if provided by the Client) to determine history of usage. Whenever feasible, the history of the property will be traced to 1940 or to a time prior to its earliest developed use, whichever is earlier.
5. **Physical Inspection:** PBS assumes that the site is accessible and safe to enter and perform the assessment. An EP or qualified staff working under the guidance of an EP, will conduct one site visit, during which the property and any structures will be visually and/or physically observed for potentially hazardous substances existing in the past or present. A field checklist will be completed, and pertinent observations related to potential environmental conditions on the subject property and the adjoining properties will be recorded. Interviews with the owner, previous owner, on-site personnel, tenants and other persons familiar with the history of the area may be conducted.



6. **Report:** A report will be prepared containing observations and conclusions relating to the apparent environmental conditions of the site. The report will include a description of the site and conditions encountered, topographic area map and local site and vicinity plan, and documentation of resources including interviews, regulatory and historic records reviewed, data gaps, opinion, and conclusions. As required by ASTM E1527-13, the content will include all documents that were used by PBS to form an opinion.

PBS Phase I ESA – Limitations

The purpose of this phase of the work is to determine if more in-depth studies are to be developed. Observations will be made based on the best available information by trained professionals. It is not intended to be a comprehensive determination of all potential liabilities associated with a particular property, nor is it represented as a legal opinion as to the Client's performance of "due diligence" concerning the purchase of real estate. Unless otherwise specified, the scope of services does not include a review/opinion of legal instruments such as indemnification agreements, purchase and sale agreements, liens, etc. Its cursory nature is to be noted by all parties.

Unless noted elsewhere in this proposal, the scope of services for the project does not address a number of potentially significant environmental issues including, but not limited to, hazardous materials audit, environmental compliance, vapor encroachment assessment per ASTM standard E2600 (formaldehyde or radon), asbestos-containing building materials, PCBs, lead in paint, mold, wetlands and other land use issues, drinking water quality, geotechnical or geologic hazards, nor does it include subsurface exploration or chemical screening of soil and groundwater beneath the site.

It is standard practice in the industry to use a commercial database search provider to meet the database search requirements of the ASTM Method. Although PBS reviews the provided work product, database provider reports are subject to the limitations, constraints, inaccuracies, and incompleteness of government information and of computer mapping data and conventions (refer to any disclaimer of liability made in the database report). The database report is included in an Appendix to the PBS report.

The findings and conclusions of the report are not scientific certainties, but rather are probabilities based on professional judgment concerning the significance of the data gathered during the course of the study. PBS is not able to represent that the subject property or adjoining land contain no hazardous substances, oil, or other latent condition beyond that detected or observed by PBS during the study. The possibility always exists for contaminants to migrate undetected through surface water, air, soil, or groundwater. The ability to accurately address the environmental risk associated with transport in these media is beyond the scope of this study.



PHASE I ESA: GENERAL TERMS AND CONDITIONS FOR PROFESSIONAL SERVICES

These General Terms and Conditions for Professional Services ("Terms and Conditions") are attached to and made part of the PBS Engineering and Environmental Inc. (PBS) letter proposal outlining PBS' specific scope of services ("PBS Proposal"). Hereafter the PBS Proposal once signed by both PBS and Client (together the "Parties") and these Terms and Conditions shall be read and interpreted together and referred to together as the "Agreement" between the Parties. If there are any inconsistencies between language in the PBS Proposal and in these Terms and Conditions, the language of these Terms and Conditions shall prevail.

The purpose of these Terms and Conditions is to identify basic contractual obligations of PBS and Client under the Agreement for Phase I ESA consulting services, whereby PBS would be acting in the role of Consultant/Owner Representative for Client. Individual projects may require additional detailed descriptions of services and associated Terms and Conditions, to be provided in subsequent PBS Proposals.

1. **RIGHT OF ENTRY:** Unless otherwise agreed, the Client will furnish PBS right-of-entry on real property and be responsible for the propriety of the time, place, and manner of PBS' entry upon the real property and any buildings or structures where PBS is to perform its services ("Property"). PBS will take reasonable precautions to minimize damage to the Property from use of equipment, but PBS has not included in the fee the cost of restoration of the Property, unless specifically included in the Proposal. If the Client desires PBS to restore the Property to its approximate former condition, PBS will accomplish this and add the cost plus 15 percent to its fee.
2. **WORKER'S COMPENSATION INSURANCE AND LIABILITY INSURANCE:** PBS will provide Worker's Compensation insurance (and/or Employer's Liability insurance) as required by state statutes. PBS carries Comprehensive General Liability insurance which, subject to its terms and limits, may provide protection against liability relating to bodily injury or property damage arising out of PBS operations. PBS makes no representations or warranties concerning the effect, applicability or scope of such insurance. Upon request in writing by Client to PBS, PBS will request its insurer to name Client as an additional insured on such policies and to issue certificates to Client to that effect. PBS makes no representations or warranties regarding any act by its insurer(s) and shall not be responsible for performing any act with respect to such insurance not specifically called for by this paragraph.
3. **PROFESSIONAL LIABILITY AND LIMITATION THEREOF:** This paragraph relates only to Professional Liability and not General Liability. In performing its professional services, PBS will use that standard of care and skill ordinarily recognized under similar circumstances by members of its profession in the state and region at the time the services are performed. No other warranty, either expressed or implied, is made in connection with its rendering of professional services.
4. **CONTRACTED WORK:** PBS, including its subconsultants and subcontractors, is retained hereunder for the limited purpose of performing certain environmental surveys, providing the results of such surveys to Client, and making recommendations with respect to the data produced by the surveys. PBS is not responsible for the health and safety of Client's personnel or other persons present on the Property to be investigated. PBS is not responsible (a) for the overall environmental status of Client's project, (b) for the property Client owns or leases or may be interested in purchasing or leasing, (c) for the interpretation of the PBS report results by others, (d) for any use of PBS reports by Client or others except as specifically set forth herein, or (e) for any other matter not encompassed in the specific scope of work in this Agreement agreed to by PBS and Client. Any unauthorized use or distribution of PBS' work shall be at the Client and recipient's sole risk. If Client desires to release, or for PBS to provide, PBS' report(s) to a third party not a party to this Agreement for that party's reliance, PBS will agree to such a release provided PBS receives written acceptance from such third party to be bound by terms and conditions similar to those set forth in this Agreement, in addition to a fee for providing PBS reports to a new party. The Client shall indemnify, defend and hold harmless PBS and its subconsultants and subcontractors from any claims, damages, costs, losses and expenses, including but not limited to attorney fees and costs of arbitrations, mediations, trials, or appeals arising out of unauthorized or third party use of PBS' reports.
5. **RETENTION OF RECORDS AND SAMPLES:** PBS will retain all Phase I ESA project records for a period of 10 years after completion of the scope of work, unless the Client indicates otherwise. Any material samples that have been collected will be discarded 30 days after submission of PBS' final report unless other arrangements are made.
6. **PAYMENTS TO CONSULTANT:** Invoices will be submitted periodically for prior services. An account will become delinquent 30 days after date of billing. It is agreed that a late charge will be added to delinquent accounts at the rate of one-and-one-half percent (1-1/2%) for each thirty days delinquent (provided the rate of such late charge shall not exceed the maximum allowable by the laws of the state in which the PBS office submitting the invoice is located).
7. **RATE SCHEDULE:** Generally PBS' Phase I ESA services are billed on a flat fee basis. Time and materials fees for services are based on the number of hours expended on the project, including travel, by PBS personnel plus any reimbursable expenses. PBS' hourly rates will be billed as stated in its proposal or at its current hourly rates (available upon request). Invoices will include sales tax when required.
8. **REIMBURSABLE EXPENSES:**
 - A. **ESA-Related Outside Services.** Subcontracted services such as those subconsultants and subcontractors, labor, and technical services will be invoiced at cost plus 15 percent. Examples of services that may be subcontracted include other professional disciplines, laboratory analysis, geophysical surveys, commercial database search providers, or computer programming.
 - B. **Supplies and Equipment.** Charges for items not ordinarily furnished by PBS such as expendable equipment, rental equipment, subsistence, travel expenses, tolls, special fees, reproduction, permits, licenses, priority mail fees, and long distance and wireless telephone calls will be invoiced at cost plus 10%. Certain PBS-owned equipment (for sampling, testing, personal protective equipment, vehicle mileage, photocopying, etc.) may be required to complete the project. These will be invoiced at PBS' standard rates without markup (rates available upon request).



- C. Laboratory. PBS utilizes both in-house and outside laboratories for sample analysis. PBS maintains a list of standard rates for sample analyses commonly utilized in conjunction with PBS' services (available upon request).
9. **STANDARD OF CARE:** PBS' services will be provided consistent with and limited to the standard of care applicable to such services, which is that PBS will provide its services consistent with the professional skill and care ordinarily provided by consultants practicing in the same or similar locality under the same or similar circumstances. Such standard of care is not a warranty or guarantee and PBS shall have no such obligation. Accordingly, Client should prepare and plan for clarifications and modifications which may impact both the cost and schedule of the Project.
10. **RIGHT TO SUSPEND:** If Client fails to make payments to PBS in accordance with this Agreement, such failures shall be considered substantial nonperformance and cause for termination or, at PBS' option, cause for suspension of performance of services under this agreement. If PBS elects to suspend services, PBS shall give seven days' written notice to Client before suspending services. In the event of a suspension of services, PBS shall have no liability to the Client because of such suspension of services and Client shall indemnify and hold harmless PBS for any claims associated with such suspension.
11. **EMPLOYEE AND SERVICES SOLICITATION:** Client shall not solicit nor tender any employment offer to any PBS employee, or consulting services offer to any PBS subcontractor assigned to perform work for Client under this agreement within six (6) months of completion of their part of the work without prior written approval by PBS. Any breach of this provision resulting in the Client hiring for employment or consulting services any PBS employee or subcontractor will obligate the Client to compensate PBS for recruitment and service fees.
12. **OTHER PROVISIONS:** Neither party shall hold the other responsible for delay in performance caused by acts of God, strikes, lockouts, weather, accidents or other events beyond the control of the other or the other's employees and agents. Waiver by one party of any provision, term, condition or covenant owed to it by the other party is to be made only by providing written notice to the other party and such waiver shall not be construed by the first party as a waiver of a subsequent breach of the same provision, term, condition or covenant by the other party. This Agreement supersedes any contract language which may be issued by Client as a matter of standard purchasing protocol without regard to the unique nature of professional services to be rendered by PBS. An opinion of construction, remediation and restoration costs prepared by PBS represents its judgment as a professional. Since PBS has no control over the cost of labor and material, or over competitive bidding or market conditions, PBS does not guarantee the accuracy of its opinion as compared to contractor bids of actual cost to the Client.

It is understood and agreed by both parties that PBS, in performing professional services for the Client with respect to hazardous or microbial substances, will make recommendations to the Client but does not have the authority or responsibility to decide where disposal or treatment of such substances takes place, nor to designate how or by whom the hazardous or microbial substances are to be transported for disposal or treatment. It is understood that PBS is not the generator or site operator and does not own nor is it the arranger for disposal of the hazardous waste or other materials discovered, handled or removed from the Property. To the extent required by law, Client agrees to provide timely disclosure to appropriate public agencies of any information regarding the Property (obtained from PBS or from other sources) where such disclosure may be necessary to prevent damage to human health, safety, or the environment.

Client agrees that PBS and its subconsultants and subcontractors are not responsible for the creation of the condition(s) PBS is being asked to investigate and that it would be unfair for PBS to be exposed to claims of injury or damage as a result of the conditions. In addition, Client understands that it is possible that exploration and investigation may fail to reveal the presence, location or source of the condition(s) being investigated even when the condition(s) is assumed or expected to exist. Client understands that PBS' failure to discover and/or locate the condition(s) or the spread of the condition(s) through appropriate techniques does not guarantee that the condition(s) does or does not exist. Client agrees that it would be unfair to hold PBS liable for creating the condition(s) or the spread of the condition(s) providing PBS meets a reasonable standard of care in completing the work set out in the PBS Proposal.

Accordingly, Client waives any claims against PBS and its subconsultants and subcontractors, and agrees to defend, indemnify and hold harmless PBS and its subconsultants and subcontractors from any and all claims or liability for injury to person or property or loss arising from the creation of the condition(s) or the unintentional exacerbation of the condition(s) by PBS, the exacerbation of hazardous conditions by others, the discovery of any condition, location of any condition and/or allowing any condition to exist. Client also agrees to fairly compensate PBS and its subconsultants and subcontractors for any time spent and expenses incurred in the defense of any such claim.

Notwithstanding any provisions in the Agreement to the contrary, PBS' liability for all acts and omissions related to its provision of services to Client under the terms of this Agreement shall be limited to \$50,000, and in no circumstances shall such liability of PBS include special or consequential damages.

PBS does not provide legal opinions, and recommends Client seek legal counsel for advice on issues such as the appropriateness of a particular scope of work to minimize legal liability, reportability of a condition to a public agency, potential cost recovery from responsible parties, and to assess the value of maintaining attorney/client privilege for work conducted under this Agreement.

In the event there is a dispute between PBS and the Client concerning the performance of any provision in this Agreement, the losing party shall pay the prevailing party reasonable attorney's fees and costs in mediation, arbitration, trial or appeal. In addition, Client agrees to pay PBS for all employee time, costs, and witness costs incurred for collection activity. This Agreement can be terminated at any time by either party. If terminated prior to the completion of a scope of work, PBS shall be entitled to its portion of fees for any work performed in accordance with its current rate schedule.

MARSHA WALKER, RG, CWRE
SENIOR GEOLOGIST



Education:

Portland State University, B.S., 1994, Geology
Portland State University, B.S., 1994, Biology

Accreditation:

1995 AHERA Building Inspector (current)
2004 Oregon Heating Oil Tank Supervisor
2005 OSHA 40-Hour Hazardous Waste Handling and Emergency Response
2005 Oregon Registered Geologist No. 2099
2007 ASTM International Environmental Site Assessment for Commercial Real Estate

Marsha Walker's educational background brings a combination of biological and geological experience to PBS and gives her a base of knowledge well suited to environmental work. She also has an extensive background in report and research paper writing, as well as experience in a laboratory environment. Ms. Walker has managed and participated in environmental assessments designed to evaluate the potential for hazardous substance contamination at a variety of commercial and industrial properties. She is an experienced field geologist, having completed scoping and cost estimates for work, conducted field operations for soil and groundwater studies, and prepared risk-based assessments based on the results of those studies. She has performed technical reviews of third-party reports for clients and historical reviews pertaining to potential environmental concerns.

Project Highlights:

- **Confidential Client** – Phase I, Phase II Environmental Site Assessments. This property was historically part of a larger World War II shipyard site and included an electrical substation, and subsequently occupied by a variety of commercial/light-industrial tenants. Tasks included evaluating business practices and their potential effects on stormwater runoff into the Portland Harbor, as well as assessing risk to the site from adjacent and nearby light and heavy industrial properties.

Marsha assisted with completion of EPA Forms 104e related to Portland Harbor Superfund Site. This included obtaining detailed information regarding the use, storage, disposal and quantities of petroleum products and hazardous materials used by the current property owner and tenant on multiple properties owned or leased by the client within the study area. Completion of the forms also relied on obtaining, organizing and summarizing documents, permits, manifests and other environmental records.

- **TriMet** – Phase I and Phase II Environmental Site Assessment on properties located within and adjacent to the Portland Harbor Superfund Site. Many of these projects were related to ongoing or proposed new construction of light rail facilities. Tasks included reviews of Oregon DEQ sediment studies related to the Downtown Reach of the Willamette River and identifying possible on-site catch basins and outfalls that potentially contributed to sediment contamination. Assisted with completion of EPA Forms 104e.
- **Clatsop County** – Phase I and Phase II Environmental Site Assessments, including sediment sampling, on a public boat launch and yacht club site on the south shore of the Columbia River in Westport, Oregon. This study identified a long-forgotten use of the site as a lumber mill that had been destroyed by fire in the 1950. Based on historical maps of the site, Phase II subsurface and sediment studies were focused on areas most likely to have been impacted by historical boilers, fuel storage and fire damage.

CLAUDIA A. BYES-LUND
PROJECT SCIENTIST
ENVIRONMENTAL PROFESSIONAL (ASTM1527-13)



Education:

AHERA Asbestos Inspector (Current)
Microsoft Word Level II/III

Continuing Education:

Environmental Science: Bio Perspectives
Oregon DEQ Hazardous Waste Basics/Managing Common Wastes
EDR Environmental Due Diligence course

Claudia Byes-Lund is a key member of PBS' Portland GeoEnvironmental Group, specializing in Phase I Environmental Site Assessments and costing and scoping of Phase I ESAs. She has extensive historical knowledge of urban office and industrial core areas in the Northwest, and is a resource for locating sources of information at city and county agencies. She manages site assessment projects from vacant farmland to urban industrial properties, including Phase I ESAs, Updates and Transaction Screens. Claudia routinely performs additional site assessment services including visual asbestos surveys and limited hazardous materials sampling surveys, radon and mold. She is PBS' primary client contact and Project Manager for projects associated with TriMet, Providence Medical Foundation, OHSU Foundation, M&T Bank, OSU Foundation, and Tualatin Hills Park and Recreation District, overseeing all aspects associated with trustee's donated properties.

Claudia has applied her years of experience in Phase I ESAs and broadened her responsibilities becoming a Phase I trainer and supervisor for new employees.

Project Highlights:

- **M & T Real Estate, Portland Metro, OR**– Project Scientist and Project Manager, for Phase I Site Assessments and Updates in the Tri-County area, including Clark County Washington.
- **OHSU Foundation, Various Areas, OR**– Project Scientist and Project Manager, Phase I Site Assessments in Portland, Black Butte, Forest Grove, Beaverton and Hillsboro.
- **Downtown Developmental Group, LLC., Portland, OR** – Project Manager in charge of Phase I ESA portions of for multi-use commercial property projects located in downtown Portland, Oregon.
- **Albina Community Bank, Various NW Locations** – Project Scientist, Phase I Site Assessments in Portland and Gresham.
- **Columbia Community Bank, Washington County, OR**– Project Scientist, Phase I Site Assessments in Hillsboro, Forest Grove, and Portland.
- **Providence Medical Foundation, Portland Metro area, OR**– Project Manager and Project Scientist for client's trustee-donated properties. Responsible for handling all aspects associated with donation properties.
- **TriMet, Portland and Milwaukie areas, OR**– Project Manager for Phase I and II Environmental Site Assessments; Project Scientist for numerous Phase I ESAs affiliated with the Portland-Milwaukie Light Rail Transit Project.
- **Tualatin Hills Park & Recreation District, Washington County, OR**– Project Manager and Project Scientist for Phase I ESA. Served as client contact for various Washington County park projects.
- **Oregon State University Foundation, Various areas, OR**– Project Manager and Project Scientist, Phase I Environmental Site Assessment for properties that have been donated by this foundation's trustees.
- **Easton Ridge Apartments, Happy Valley, OR, Housing Authority of Clackamas County, OR** – Project Scientist for this Phase I ESA at property consisting of a 264-unit complex in Happy Valley.
- **Oregon Recycling Center, Portland, OR; Columbia Development Enterprises** – Project Manager , Phase I ESA on property containing both residential and commercial motor oil containers.

APPENDIX B

PROPERTY INFORMATION AND PHYSICAL SETTINGS

Well Logs
Soil Map
Tax Map

Instructions for completing this report are on the last page of this form.

WELL NO. MW-1

Zip 97216

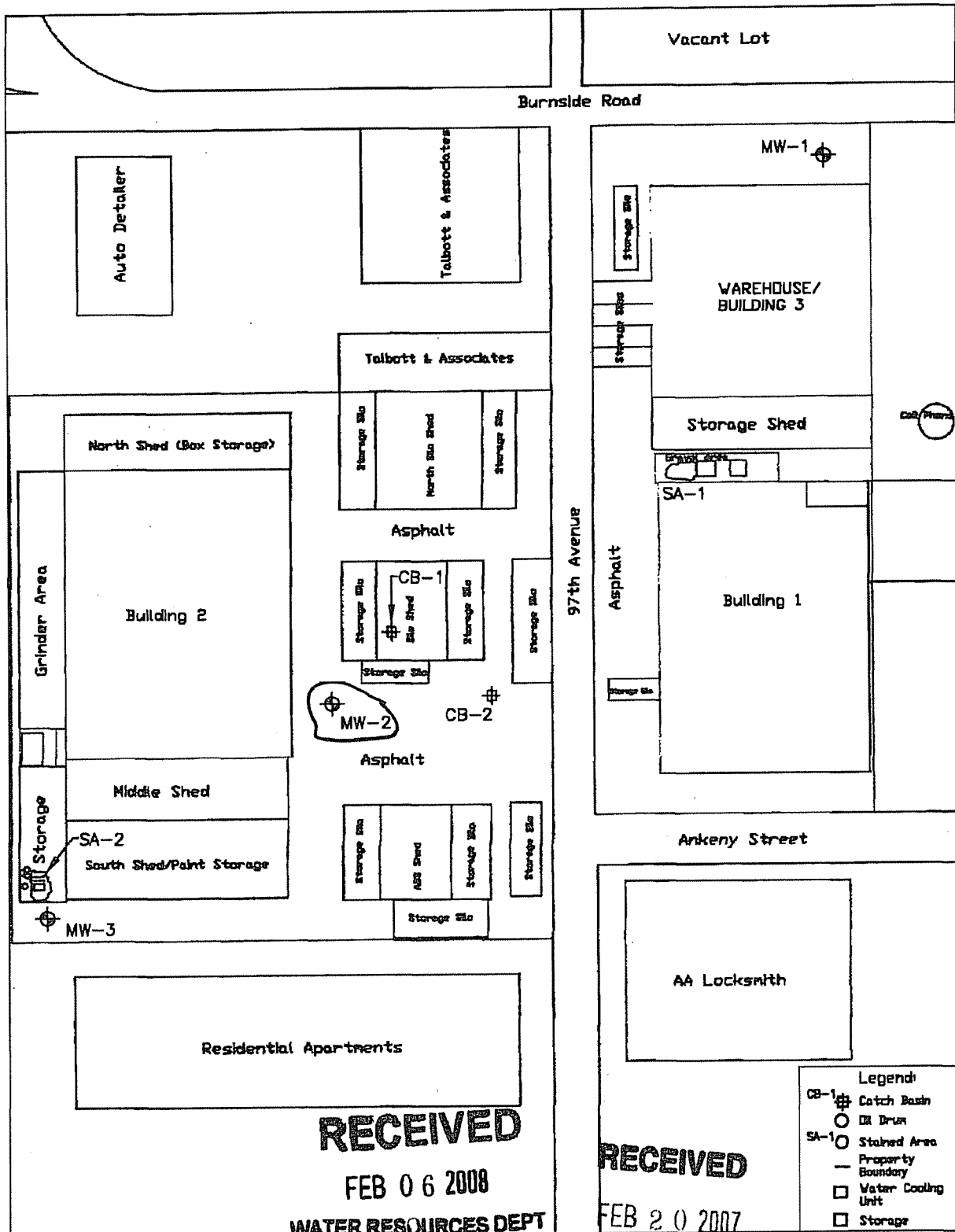
☐ Abandonment☐ Other

Special Standards ☐ Yes ☒ No Depth of completed well 80 ft.

October 2009 ENF

107028.112
 878280

User:DeWyer Spec:PIRNIIE STANDARD File:F:\Projects\3123022\CADD\3123F001.DWG Scale:1:1 Date:01/26/2007 Time:16:17 Layout:Layout



RECEIVED

FEB 06 2008

WATER RESOURCES DEPT
 SALEM, OREGON

RECEIVED

FEB 20 2007

MW-1 PROPOSED MONITORING WELL (3)

WATER RESOURCES DEPT
 SALEM, OREGON

MALCOLM PIRNIE

M & M PLASTICS
 ADDRESS
 PHASE II ENVIRONMENTAL SITE
 INVESTIGATION

FIGURE 1
 SITE MAP
 NOT TO SCALE

MALCOLM PIRNIE, INC.
 FEBRUARY 2007

STATE OF OREGON
GEOTECHNICAL HOLE REPORT
(as required by OAR 690-240-0035)

THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK

ORIGINAL - WATER RESOURCES DEPARTMENT

FIRST COPY - CONSTRUCTOR

SECOND COPY - CUSTOMER

Revised 01/02/09

MULT 119529

Field Sample Data Sheet

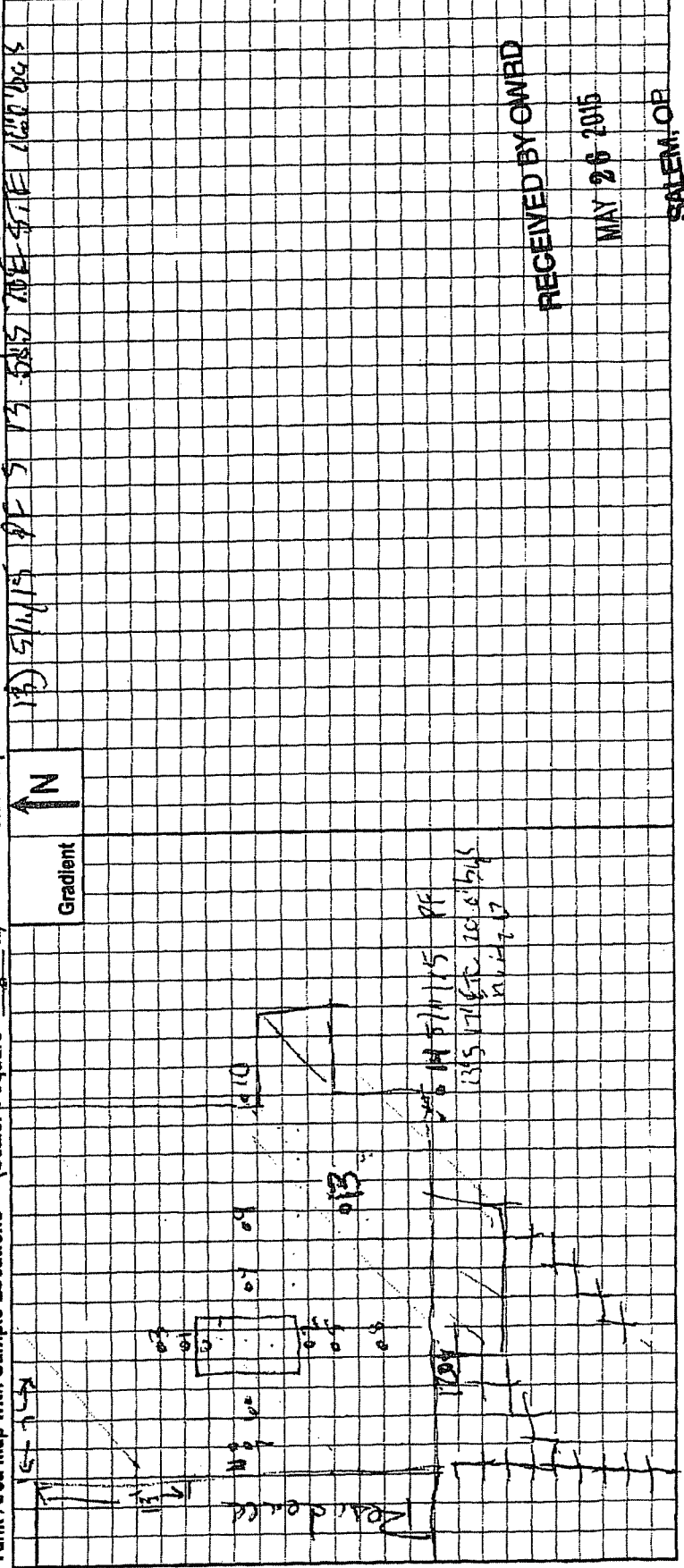
Site Address: 406 SE 94th Ave Portland

Date	Supervisor	Media S, SWI	Boring Sample ID	Sample Location ID	Sample Stain	Sample Odor	Refusal/Concrete/Gravel/Const Results	Comments	Results NW-TPH-DX
4/15/15	PF	W	1	NITE 78" bgs	N L M H	N L M H			N/D
4/15/15	↓	↓	2	STE 78" bgs	N L M H	N L M H			23,280
5-6-15	PF	S	2	STE 10.0' bgs	N L M H	N L M H		Sand	
			1	NITE 10.0' bgs	N L M H	N L M H			
			3	3' UNTE 10.0' bgs	N L M H	N L M H		Concrete 9' gravel (SIT area below)	
			4	4' ETC 10.0' bgs	N L M H	N L M H		*	
			5	3' SSTE 10.0' bgs	N L M H	N L M H		*	
			6	4' WTC 10.0' bgs	N L M H	N L M H		*	
			7	7' WTC 11.0' bgs	N L M H	N L M H		overprobed	
			8	7' SSTE 10.0' bgs	N L M H	N L M H		*	
			9	8' ETC 10.0' bgs	N L M H	N L M H		*	
			10	17' ETC 10.0' bgs	N L M H	N L M H		* gravel 9' SIT Bit no comb	
5-11-15	PF	S	11	7' WTC 10.0' bgs	N L M H	N L M H		gravel sand	
5-11-15	PF	S	12	13' STE 10.0' bgs	N L M H	N L M H			

(Scale: 1 square = 4 ft)

Site Map

Tank Area Map with Sample Locations (Scale: 1 square = 8 ft)



RECEIVED BY ONWRD

MAY 26 2015

SALEM, OR

STATE OF OREGON
GEOTECHNICAL HOLE REPORT
(as required by OAR 690-240-035)

RECEIVED
MULT 79030
AUG 29 2005

WATER RESOURCES DEPT
SALEM, OREGON

(1) OWNER/PROJECT:

Name Alvie Brown-Estate, c/o Brenda Brown

Address 2154 Oregon St.

City St. Helens

State OR

Zip 97051

(2) TYPE OF WORK

☒ New ☐ Deepening ☐ Alteration (repair/recondition) ☒ Abandonment

(3) CONSTRUCTION:

☐ Rotary Air ☒ Hand Auger ☐ Hollow Stem Auger
☐ Rotary Mud ☐ Cable Tool ☐ Push Probe ☐ Other ☐

(4) TYPE OF HOLE:

☒ Uncased Temporary ☐ Cased Permanent
☐ Uncased Permanent ☐ Slope Stability ☐ Other

(5) USE OF HOLE:

Soil sampling underneath of the residential heating oil tank

(6) BORE HOLE CONSTRUCTION:

Special Construction approval ☐ Yes ☒ No Depth of Completed Hole 12' ft.

HOLE			SEAL			Sacks or pounds
Diameter	From	To	Material	From	To	
1"	0.0	12'				

Backfill placed from _____ ft. to _____ ft. Material _____
Filter Pack placed from _____ ft. to _____ ft. Size of pack _____

(7) CASING/SCREEN:

	Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing:					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
Screen:					☐	☐	☐	☐
					☐	☐	☐	☐
Slot size								

(8) WELL TEST

☐ Pump ☐ Bailer ☐ Air ☐ Flowing Artesian
Permeability _____ Yield _____ GPM _____
Conductivity _____ PH _____
Temperature of water _____ °F Depth artesian flow found _____ ft.
Was water analysis done? ☐ Yes ☐ No
By whom? _____
Depth of strata analyzed. From _____ ft. to _____ ft.

Remarks: _____

(9) LOCATION OF HOLE by legal description:

County Multnomah Latitude _____ Longitude _____
Township 1 N Range 2 E WM.
Section 33 SE 1/4 SW 1/4
Tax Lot 6700 Lot _____ Block _____ Subdivision _____
Street Address of Well (or nearest address) 9211 SE Ankeny St., Portland, Oregon 97216

Map with location identified must be attached

(10) STATIC WATER LEVEL:

_____ ft. below land surface. Date _____
Artesian pressure _____ lb. per square inch. Date _____

(11) SUBSURFACE LOG:

Ground Elevation -290'

Material Description	From	To	SWL
Yellowish-brown moist stiff sandy silt	0.0	5'	
Yellowish-brown moist to wet dense medium-grained gravelly sand	5'	12'	

Date Started 6-20-05

Date Completed 6-20-05

(12) ABANDONMENT LOG:

Material Description	From	To	Sacks or Pounds
Bentonite grout	0.0	12'	2 lbs

Date started 6-20-05

Date Completed 6-20-05

Professional Certification

(to be signed by a licensed water supply or monitoring well constructor, or registered geologist or civil engineer).

I accept responsibility for the construction, alteration, or abandonment work performed on during the construction dates reported above. All work performed during this time is in compliance with Oregon geotechnical hole construction standards. This report is true to the best of my knowledge and belief.

License or Registration Number G 1741

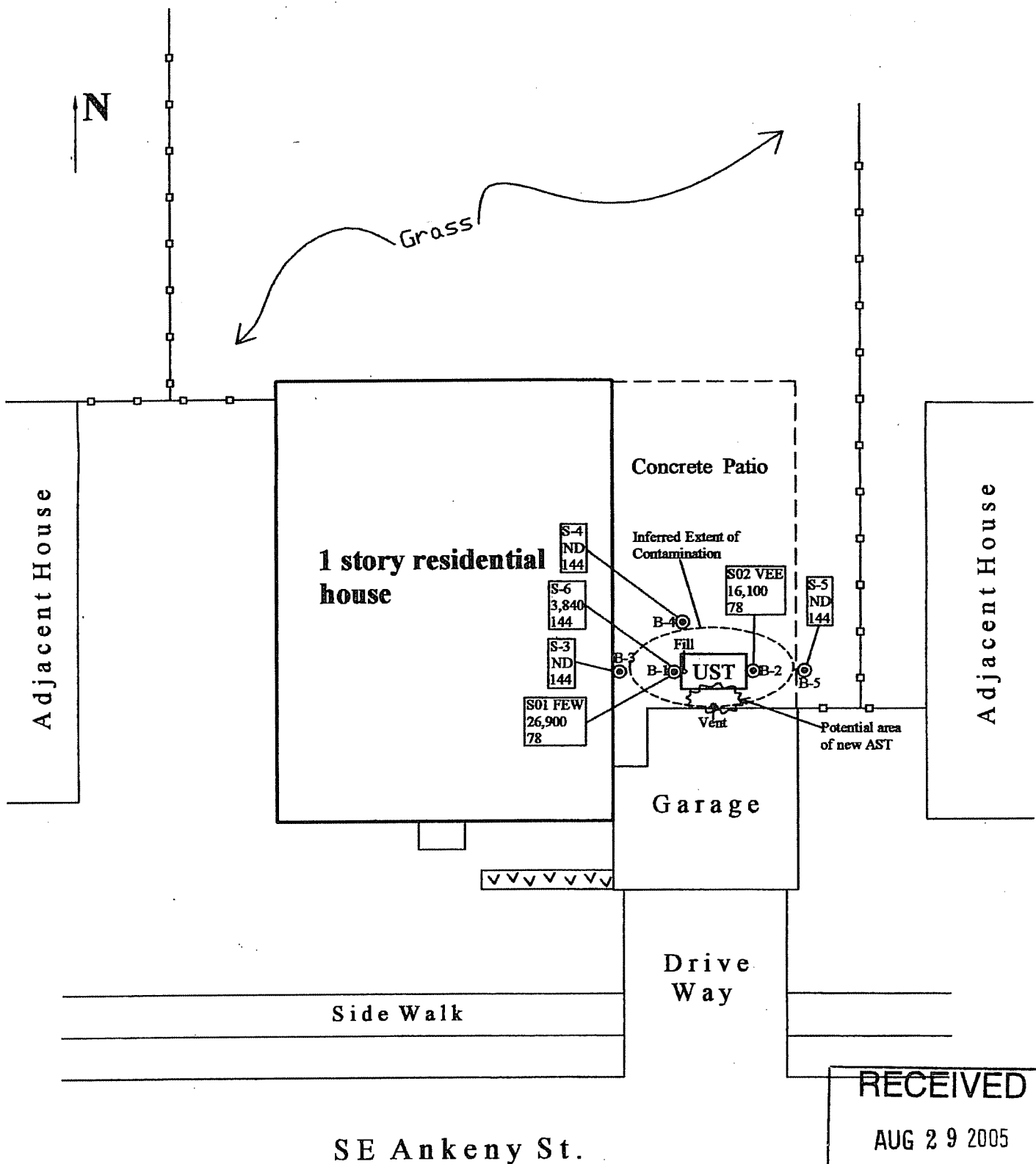
Signed _____

Date 8-25-05

Affiliation First Call Heating & Cooling

THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER



RECEIVED

AUG 29 2005

WATER RESOURCES DEPT
SALEM, OREGON

LEGEND:

S-6 Sample I.D.
3,840 Total Petroleum Hydrocarbons, PPM
144 Sample Depth, Inch

S-4 Sample I.D.
ND Not Detectable
144 Sample Depth, Inch

Figure 2
Site Plan
Project # 95275
Residence @
9211 SE Ankeny St.
Portland, OR
Scale: 1" = 10'
Drawn by MPG

08-18-2010

Page 1 of 3

STATE OF OREGON
MONITORING WELL REPORT

(as required by ORS 537.765 & OAR 690-240-0395)

WELL LABEL # L 99358

START CARD # 202272

(1) LAND OWNER Owner Well I.D. MW1

First Name ROBERT Last Name SCHULTZ

Company SCHULTZ. ROSE

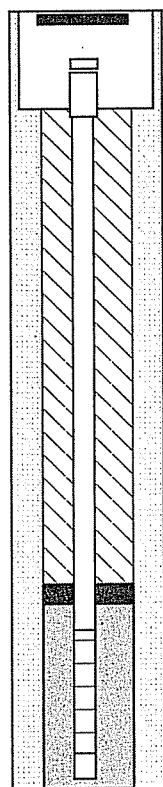
Address 12801 SE 122ND AVE

City HAPPY VALLEY State OR Zip 97086

(2) TYPE OF WORK ☒ New ☐ Deepening ☐ Conversion
☐ Alteration (repair/recondition) ☐ Abandonment

(3) DRILL METHOD
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Hollow Stem Auger ☐ Cable Mud
☐ Reverse Rotary ☒ Other SONIC

(4) CONSTRUCTION Piezometer Well ☐
 Depth of Completed Well 260 ft. Special Standard ☐



MONUMENT/VAULT Below Ground
From 0 To 1

BORE HOLE

Diameter 8	From 0	To 38
------------	--------	-------

CASING

Dia. 2 From 0 To 230

Gauge SCH 80 Wld Thrd

Material ☐ Steel ☒ Plastic ☐ ☒

LINER
 Dia. _____ From ☐ _____ To _____
 Gauge _____ Wld Thrd
 Material ☐ Steel ☐ Plastic ☐ ☐

SEAL

From 1 To 227

Material Bentonite Grout

Amount 13.00 S Grout weight _____

SCREEN
Casing/Liner _____ Material PVC
Diameter 2 _____ From 230 _____ To 260 _____
Slot Size 010

From 227 To 260 FILTER Material SAND Size of pack 10/20

(5) WELL TESTS

☐ Pump ☐ Bailer ☐ Air ☐ Flowing Artesian
 Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)

Temperature °F Lab analysis ☐ Yes By _____

Supervising Geologist/Engineer _____

Water quality concerns?		☐ Yes (describe below)		
From	To	Description	Amount	Units

(6) LOCATION OF WELL (legal description)

County Multnomah Twp 1.00 N N/S Range 2.00 E E/W WM
Sec 33 SE 1/4 of the SE 1/4 Tax Lot 2400
Tax Map Number _____ Lot _____
Lat _____ " or _____ DMS or DD
Long _____ " or _____ DMS or DD

☒ Street address of well ☐ Nearest address

10010 SE ANKENY ST. PORTLAND

(7) STATIC WATER LEVEL

	Date	SWL(psi)	+ SWL(ft)
Existing Well / Predeepening			
Completed Well			

Flowing Artesian? ☐ Dry Hole? ☒

[illegible]

(8) WELL LOG

Ground Elevation[illegible]

Date Started 07-26-2010 Completed 07-29-2010

(unbonded) Monitor Well Constructor Certification

I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon monitoring well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.

License Number 10574 Date 08-18-2010

Electronically Submitted

Signed JEFFREY L. KARCHER (E-filed)

(bonded) Monitor Well Constructor Certification

I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon monitoring well construction standards. This report is true to the best of my knowledge and belief.

License Number 10306 Date 08-18-2010

Electronically Submitted

Signed J TRENT CASTNER (E-filed)

Contact Info (optional)

08-18-2010

START CARD # 202272

(4) CONSTRUCTION

[illegible][illegible]

CASING/LINER

[illegible]

SCREENS

[illegible]

(5) WELL TESTS

Yield gal/min	Drawdown	Drill stem/Pump depth	Duration (hr)

Water Quality Concerns

[illegible]

(7) STATIC WATER LEVEL

Water Bearing Zones

[illegible]

(8) WELL LOG

[illegible]**Comments/Remarks**

A large, empty rectangular box with a black border, intended for a drawing or illustration.

MONITORING WELL REPORT -

Map with location identified must be attached and shall include an approximate scale and north arrow

MULT 103073

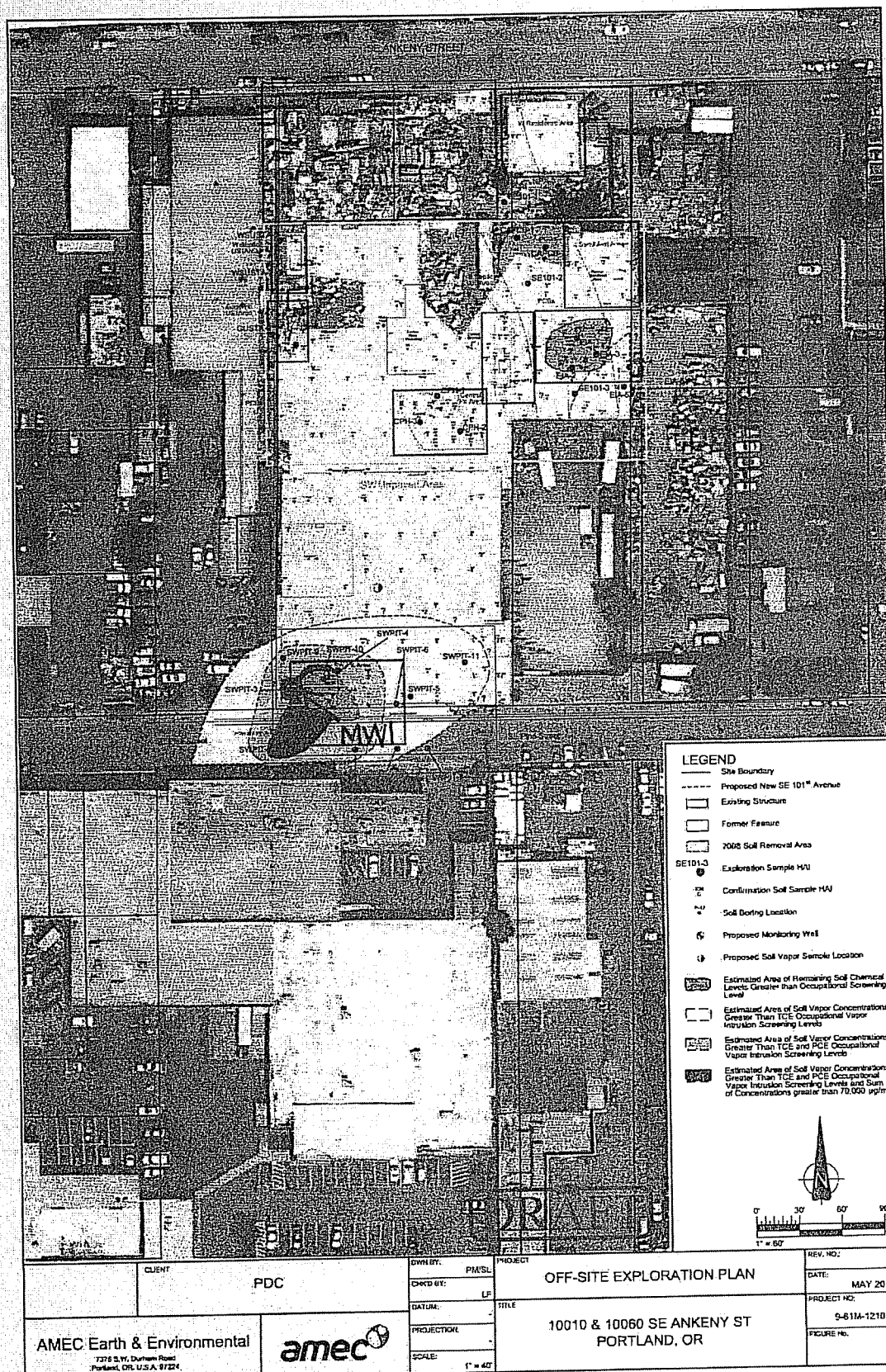
08-18-2010

WELL I.D. # L 99358

START CARD # 202272

Page 3 of 3

Map of well



PortlandMaps

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9321 SE STARK ST - MONTAVILLA - PORTLAND

[Explorer](#) | **Property** | [Maps](#) | [Projects](#) | [Crime](#) | [Census](#) | [Environmental](#) | [Transportation](#)

[Summary](#) | **Assessor** | [Permits/Cases](#) | [Block](#) | [Schools](#) | [Parks](#) | [Development](#) | [Garbage/Recycling](#) | [Noise](#) | [Historic Permits](#) | [Water](#) | [Documents](#)

General Information

Property ID	R319524
County	MULTNOMAH
State ID	1N2E33DC 4800
Alt Account #	R942332800
Map Number	3040 OLD
Site Info	
Site Address	9321 SE STARK ST
City/State/Zip	PORTLAND OR 97216
Owner Info (Privacy)	
Owner(s) Name	BITAR JOYCE M TR (JOYCE M BITAR LIVING TRUST)
Owner Address	PO BOX 86
City/State/Zip	CARLSBAD CA 92018-0086



Property Description

Tax SECTION 33 1N 2E, TL 4800 0.29 ACRES, LAND & IMPS SEE Roll R319525 (R942332801) FOR BILLBOARD		Use	GENERIC SHOP/GARAGE USE
Lot	TL 4800	Block	
Tax Districts			
101	PORT OF PORTLAND	130	CITY OF PORTLAND
130L	CITY OF PORTLAND - NEW LEVIES	130M	CITY OF PORTLAND PARKS LOP
143	METRO	164	EAST MULT SOIL/WATER
170	MULTNOMAH COUNTY	170L	MULT CO LIBRARY LOCAL OPT TAX
171	URBAN RENEWAL PORTLAND	173	URB REN SPECIAL LEVY - PORTLAND
198	TRI-MET TRANSPORTATION	304	MULTNOMAH ESD
308	MT HOOD COMM COLLEGE	317	DAVID DOUGLAS SCHOOL DIST #40
Deed Information			
Sale Date	Type	Instrument	Sale Price
	DEATH CERT RECORDED	2013150635	\$0.00
	BARGAIN & SALE DEED	2004018542	\$0.00
	INST	BP10420270	\$0.00

Land Information

Type	Acres	SQFT
------	-------	------

CONVERTED COMMERCIAL SEGMENT	0.2900	12,632
------------------------------	--------	--------

Improvement Information		
Improvement Type AUTO		
Improvement Value: \$27,450.00		
Room Descriptions		
Building Class AUTO GARAGE		
Actual Year Built 1955		Effective Year Built
Number of Segments 1		Construction Style
Foundation Type		Interior Finish
Roof Style		Roof Cover Type
Flooring Type		Heating/AC Type
Plumbing		Fireplace Type
Improvement Details		
# Segment Type	Class	Total Area
1 MAIN		1,920
1 SURFACE PARKING	2	7,000
2 FENCE	2	0
3 CONCRETE	2	1,300

Tax History		
Year	Property Tax	Total Tax
2014	\$4,103.03	\$4,103.03
2013	\$3,991.32	\$3,991.32
2012	\$3,798.71	\$3,798.71
2011	\$3,667.58	\$3,667.58
2010	\$3,598.80	\$3,598.80
2009	\$3,517.89	\$3,517.89
2008	\$3,397.48	\$3,397.48
2007	\$3,383.57	\$3,383.57
2006	\$3,226.31	\$3,226.31
2005	\$3,115.98	\$3,115.98
2004	\$3,006.51	\$3,006.51
2003	\$2,982.12	\$2,982.12
2002	\$2,737.10	\$2,737.10
2001	\$2,629.81	\$2,629.81
2000	\$2,434.71	\$2,434.71
1999	\$2,338.36	\$2,338.36
1998	\$2,317.76	\$2,317.76
1997	\$2,162.11	\$2,162.11

Assessment History						
Year	Improvements	Land	Special Mkt/Use	Real Market	Exemptions	Assessed
2014	\$27,450.00	\$277,900.00	\$0.00	\$305,350.00	\$0.00	\$188,050.00

2013	\$27,450.00	\$277,900.00	\$0.00	\$305,350.00	\$0.00	\$182,580.00
2012	\$26,650.00	\$277,900.00	\$0.00	\$304,550.00	\$0.00	\$177,270.00
2011	\$23,180.00	\$277,900.00	\$0.00	\$301,080.00	\$0.00	\$172,110.00
2010	\$25,750.00	\$277,900.00	\$0.00	\$303,650.00	\$0.00	\$167,100.00
2009	\$25,750.00	\$277,900.00	\$0.00	\$303,650.00	\$0.00	\$162,240.00
2008	\$26,010.00	\$277,900.00	\$0.00	\$303,910.00	\$0.00	\$157,520.00
2007	\$26,010.00	\$233,690.00	\$0.00	\$259,700.00	\$0.00	\$152,940.00
2006	\$23,220.00	\$202,110.00	\$0.00	\$225,330.00	\$0.00	\$148,490.00
2005	\$17,460.00	\$202,110.00	\$0.00	\$219,570.00	\$0.00	\$144,170.00
2004	\$15,320.00	\$176,850.00	\$0.00	\$192,170.00	\$0.00	\$139,980.00
2003	\$15,320.00	\$215,650.00	\$0.00	\$230,970.00	\$0.00	\$135,910.00
2002	\$14,730.00	\$207,350.00	\$0.00	\$222,080.00	\$0.00	\$131,960.00
2001	\$13,270.00	\$186,810.00	\$0.00	\$200,080.00	\$0.00	\$128,120.00
2000	\$11,740.00	\$165,320.00	\$0.00	\$177,060.00	\$0.00	\$124,390.00
1999	\$11,400.00	\$160,500.00	\$0.00	\$171,900.00	\$0.00	\$120,770.00
1998	\$10,800.00	\$152,900.00	\$0.00	\$163,700.00	\$0.00	\$117,260.00
1997	\$3,200.00	\$145,600.00	\$0.00	\$148,800.00	\$0.00	\$113,850.00

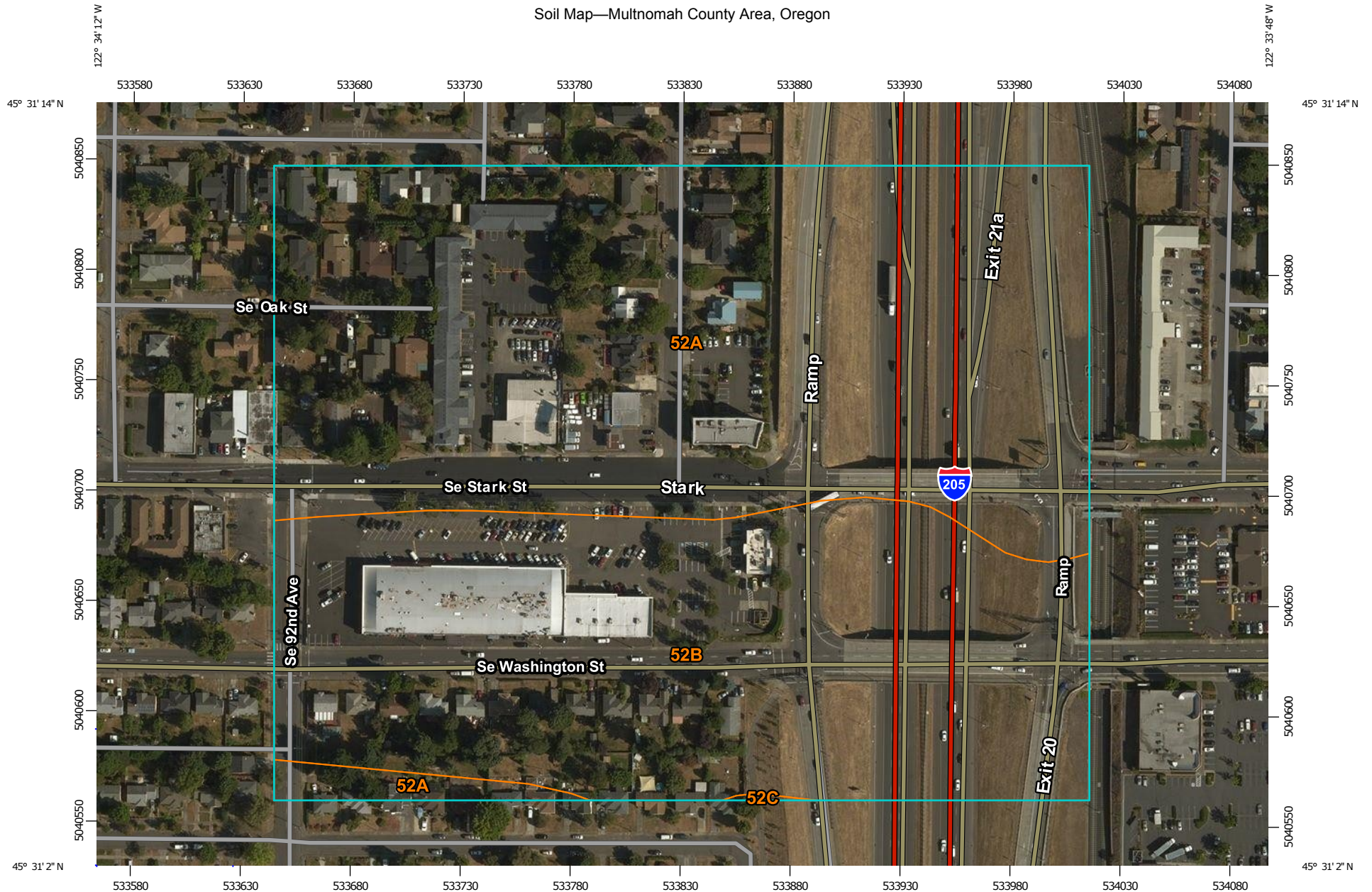
City of Portland, Corporate GIS

Assessor Data Updated 6/15/2015

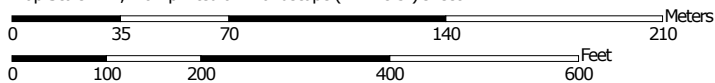
THE GIS APPLICATIONS ACCESSED THROUGH THIS WEB SITE PROVIDE A VISUAL DISPLAY OF DATA FOR YOUR CONVENIENCE. EVERY REASONABLE EFFORT HAS BEEN MADE TO ASSURE THE ACCURACY OF THE MAPS AND ASSOCIATED DATA. THE CITY OF PORTLAND MAKES NO WARRANTY, REPRESENTATION OR GUARANTEE AS TO THE CONTENT, SEQUENCE, ACCURACY, TIMELINESS OR COMPLETENESS OF ANY OF THE DATA PROVIDED HEREIN. THE USER OF THESE APPLICATIONS SHOULD NOT RELY ON THE DATA PROVIDED HEREIN FOR ANY REASON. THE CITY OF PORTLAND EXPLICITLY DISCLAIMS ANY REPRESENTATIONS AND WARRANTIES, INCLUDING, WITHOUT LIMITATION, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE CITY OF PORTLAND SHALL ASSUME NO LIABILITY FOR ANY ERRORS, OMISSIONS, OR INACCURACIES IN THE INFORMATION PROVIDED REGARDLESS OF HOW CAUSED. THE CITY OF PORTLAND SHALL ASSUME NO LIABILITY FOR ANY DECISIONS MADE OR ACTIONS TAKEN OR NOT TAKEN BY THE USER OF THE APPLICATIONS IN RELIANCE UPON ANY INFORMATION OR DATA FURNISHED HEREUNDER. FOR UPDATED INFORMATION ABOUT THE MAP DATA ON PORTLANDMAPS PLEASE REFER TO [CITY'S METADATA](#). FOR QUESTIONS ABOUT ASSESSMENT INFORMATION PLEASE CONTACT THE COUNTY ASSESSORS OFFICE IN YOUR COUNTY.

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PortlandMaps © 2015 [City of Portland, Oregon](#)

Soil Map—Multnomah County Area, Oregon



Map Scale: 1:2,440 if printed on A landscape (11" x 8.5") sheet.



Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 10N WGS84



**Natural Resources
Conservation Service**

Web Soil Survey
National Cooperative Soil Survey

7/7/2015
Page 1 of 3

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 1:20,000.

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: Multnomah County Area, Oregon
Survey Area Data: Version 12, Sep 15, 2014

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

Date(s) aerial images were photographed: Jul 26, 2014—Sep 5, 2014

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

Multnomah County Area, Oregon (OR051)			
Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
52A	Urban land-Multnomah complex, 0 to 3 percent slopes	15.1	57.0%
52B	Urban land-Multnomah complex, 3 to 8 percent slopes	11.3	42.9%
52C	Urban land-Multnomah complex, 8 to 15 percent slopes	0.0	0.1%
Totals for Area of Interest		26.5	100.0%

Multnomah County Area, Oregon

52A—Urban land-Multnomah complex, 0 to 3 percent slopes

Map Unit Setting

National map unit symbol: 22c1

Elevation: 150 to 400 feet

Mean annual precipitation: 40 to 60 inches

Mean annual air temperature: 52 to 54 degrees F

Frost-free period: 165 to 210 days

Farmland classification: Not prime farmland

Map Unit Composition

Urban land: 50 percent

Multnomah and similar soils: 40 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

Description of Multnomah

Setting

Landform: Terraces

Landform position (three-dimensional): Tread

Down-slope shape: Convex

Across-slope shape: Convex

Parent material: Gravelly or cobbly alluvium

Typical profile

H1 - 0 to 8 inches: silt loam

H2 - 8 to 39 inches: silt loam

H3 - 39 to 60 inches: very gravelly sand

Properties and qualities

Slope: 0 to 3 percent

Depth to restrictive feature: More than 80 inches

Natural drainage class: Well drained

Capacity of the most limiting layer to transmit water (Ksat):

Moderately high to high (0.57 to 1.98 in/hr)

Depth to water table: More than 80 inches

Frequency of flooding: None

Frequency of ponding: None

Available water storage in profile: Moderate (about 8.0 inches)

Interpretive groups

Land capability classification (irrigated): 3s

Land capability classification (nonirrigated): 3s

Hydrologic Soil Group: B

Other vegetative classification: Well drained < 15% Slopes
(G002XY002OR)

Data Source Information

Soil Survey Area: Multnomah County Area, Oregon

Survey Area Data: Version 12, Sep 15, 2014

APPENDIX C

REGULATORY DATABASES AND GOVERNMENT RECORDS

Regulatory Database Report

9321 SE Stark Street

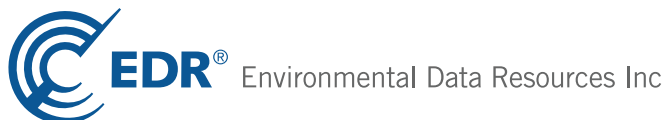
9321 SE Stark Street

Portland, OR 97216

Inquiry Number: 4342483.2s

July 01, 2015

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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Detail Map	3
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Physical Setting Source Addendum	A-1
Physical Setting Source Summary	A-2
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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 (E 1527-13) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

9321 SE STARK STREET
PORTLAND, OR 97216

COORDINATES

Latitude (North):	45.5193000 - 45° 31' 9.48"
Longitude (West):	122.5672000 - 122° 34' 1.92"
Universal Transverse Mercator:	Zone 10
UTM X (Meters):	533802.8
UTM Y (Meters):	5040514.0

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	45122-E5 MOUNT TABOR, OR WA
Most Recent Revision:	1990

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20120706
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
9321 SE STARK STREET
PORTLAND, OR 97216

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1		9321 SE STARK ST	EDR US Hist Auto Stat		TP
A2	SUPER SHOP	9321 SE STARK ST	EDR US Hist Auto Stat		TP
A3	STARK STREET LAUNDRY	9316 SE STARK ST	EDR US Hist Cleaners	Same	54, 0.010, South
A4	BRINK S AUTO SERVICE	9415 SE STARK ST	EDR US Hist Auto Stat	Same	78, 0.015, SE
B5	ROTH & MILLER AUTOBO	9255 SE STARK ST	RCRA-CESQG	Same	244, 0.046, WSW
B6	BRODERICK BROS	9255 SE STARK ST	EDR US Hist Auto Stat	Same	244, 0.046, WSW
C7	HEATING OIL TANK	9332 SE WASHINGTON S	OR LUST	Same	323, 0.061, South
C8	HEATING OIL TANK	9312 SE WASHINGTON S	OR LUST	Same	323, 0.061, South
C9	HEATING OIL TANK	9304 SE WASHINGTON S	OR LUST	Same	323, 0.061, SSW
C10	HEATING OIL TANK	9300 SW WASHINGTON	OR LUST, OR HAZMAT, OR CDL	Same	323, 0.061, SSW
C11	HEATING OIL TANK	9270 SE WASHINGTON	OR LUST	Same	348, 0.066, SSW
D12	HEATING OIL TANK	9250 SW WASHINGTON D	OR LUST	Same	386, 0.073, SW
I13	HEATING OIL TANK	300 SE 94TH AVE	OR LUST	Same	400, 0.076, NNE
D14	HEATING OIL TANK	9238 SE WASHINGTON	OR LUST	Same	413, 0.078, SW
D15	HEATING OIL TANK	9218 SE WASHINGTON A	OR LUST	Same	464, 0.088, SW
E16	HEATING OIL TANK	9208 SE PINE	OR LUST	Same	525, 0.099, NW
E17	HEATING OIL TANK	9209 SE PINE ST	OR LUST	Same	530, 0.100, NW
F18	EASTGATE GARAGE	9143 SE STARK ST	EDR US Hist Auto Stat	Same	556, 0.105, West
F19	EASTGATE GARAGE	9141 SE STARK ST	EDR US Hist Auto Stat	Same	561, 0.106, West
F20	EAST PORTLAND AUTOBO	9141 SE STARK	RCRA-CESQG, FINDS	Same	561, 0.106, West
F21	EASTGATE GARAGE	9141 SE STARK	EDR US Hist Auto Stat	Same	562, 0.106, West
G22	HEATING OIL TANK	224 SE 93RD AVE	OR LUST	Same	568, 0.108, NNW
H23	HEATING OIL TANK	9341 SE ALDER ST	OR LUST	Same	575, 0.109, South
H24	HEATING OIL TANK	9327 SE ALDER STREET	OR LUST	Same	575, 0.109, South
H25	HEATING OIL TANK	9311 SE ALDER ST	OR LUST	Same	577, 0.109, South
F26	EASTGATE SIXTY SIX S	9132 SE STARK ST	EDR US Hist Auto Stat	Same	582, 0.110, West
F27	EAST GATE ASSOCIATED	9132 SE STARK	EDR US Hist Auto Stat	Same	583, 0.110, West
H28	HEATING OIL TANK	9314 SE ALDER ST	OR LUST	Same	586, 0.111, South
I29		9134 SE OAK ST	EDR US Hist Auto Stat	Same	595, 0.113, WNW
F30		9127 SE STARK ST	EDR US Hist Auto Stat	Same	596, 0.113, West
H31	HEATING OIL TANK	9272 SE ALDER ST	OR LUST	Same	606, 0.115, SSW
J32	HEATING OIL TANK	9261 SE ALDER ST	OR LUST	Same	608, 0.115, SSW
H33	HEATING OIL TANK	9264 SE ALDER	OR LUST	Same	613, 0.116, SSW
I34	HEATING OIL TANK	9125 SE OAK	OR LUST	Same	619, 0.117, WNW
K35	CENTURY RADIATOR SHO	9532 SE STARK ST	EDR US Hist Auto Stat	Same	625, 0.118, East
J36	HEATING OIL TANK	9252 SE ALDER	OR LUST	Same	626, 0.119, SSW
J37	HEATING OIL TANK	9231 SE ALDER STREET	OR LUST	Same	645, 0.122, SSW
J38	HEATING OIL TANK	9228 SE ALDER	OR LUST	Same	657, 0.124, SSW
F39	HEATING OIL TANK	420 SE 91ST AVE	OR LUST	Same	671, 0.127, West

MAPPED SITES SUMMARY

Target Property Address:
9321 SE STARK STREET
PORTLAND, OR 97216

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
L40	HEATING OIL TANK	9135 SE WASHINGTON S	OR LUST	Same	675, 0.128, WSW
J41	HEATING OIL TANK	9216 SE ALDER	OR LUST	Same	675, 0.128, SSW
F42		433 SE 91ST AVE	EDR US Hist Auto Stat	Same	678, 0.128, West
E43	HEATING OIL TANK	9122 SE PINE STREET	OR LUST	Same	701, 0.133, WNW
L44	HEATING OIL TANK	9116 SE WASHINGTON S	OR LUST	Same	722, 0.137, WSW
E45	HEATING OIL TANK	9206 SE ASH	OR LUST	Same	724, 0.137, NW
K46	LUKENS JOHN B	9646 SE STARK	EDR US Hist Auto Stat	Same	730, 0.138, East
K47	SERVICE MART	9650 SE STARK	EDR US Hist Auto Stat	Same	734, 0.139, East
M48	HEATING OIL TANK	9162 SE ASH ST	OR LUST	Same	792, 0.150, NW
G49	HEATING OIL TANK	130 SE 93RD AVE	OR LUST	Same	799, 0.151, NNW
N50	HEATING OIL TANK	9144 SE ALDER	OR LUST	Same	813, 0.154, SW
O51	HEATING OIL TANK	135 SE 94TH AVENUE	OR LUST	Same	814, 0.154, North
N52		9124 SE ALDER ST	EDR US Hist Auto Stat	Same	852, 0.161, SW
P53	HEATING OIL TANK	104 SE 93RD AVENUE	OR LUST	Same	861, 0.163, NNW
Q54	HEATING OIL TANK	9037 SE OAK ST	OR LUST	Same	871, 0.165, West
O55	HEATING OIL TANK	100 SE 94TH AVE	OR LUST	Same	903, 0.171, North
M56	HEATING OIL TANK	205 SE 91ST AVE	OR LUST	Same	908, 0.172, NW
P57	HEATING OIL TANK	9222 SE ANKENY	OR LUST	Same	931, 0.176, NNW
R58	HEATING OIL TANK	9035 SE PINE ST	OR LUST	Same	945, 0.179, WNW
S59	HEATING OIL TANK	9211 SE ANKENY ST	OR LUST	Same	951, 0.180, NNW
P60	HEATING OIL TANK	36 SE 93RD AVENUE	OR LUST	Same	954, 0.181, North
Q61	HEATING OIL TANK	9034 SE PINE ST	OR LUST	Same	965, 0.183, WNW
P62	HEATING OIL TANK	24 SE 93RD	OR LUST	Same	968, 0.183, North
P63	HEATING OIL TANK	19 SE 93RD AVE	OR LUST	Same	975, 0.185, North
S64	HEATING OIL TANK	9158 SE ANKENY ST	OR LUST	Same	1004, 0.190, NNW
O65	BEST YETTE CARPET AN	45 SE 94TH AVE	EDR US Hist Cleaners	Same	1040, 0.197, North
S66	HEATING OIL TANK	9133 SE ANKENY ST	OR LUST	Same	1048, 0.198, NW
R67	HEATING OIL TANK	236 SE 90TH	OR LUST	Same	1069, 0.202, WNW
68	HEATING OIL TANK	9018 SE ALDER ST	OR LUST	Same	1081, 0.205, WSW
T69	MONTESA WEST	8930 SE STARK ST	EDR US Hist Auto Stat	Same	1094, 0.207, West
T70	HEATING OIL TANK	8930 SE STARK ST	OR LUST	Same	1094, 0.207, West
U71	HEATING OIL TANK	9014 SE ASH ST	OR LUST	Same	1112, 0.211, NW
V72	HEATING OIL TANK	9279 SE YAMHILL	OR LUST	Same	1118, 0.212, South
W73	HEATING OIL TANK	14 SE 94TH	OR LUST	Same	1121, 0.212, North
V74	HEATING OIL TANK	9320 SE YAMHILL ST	OR LUST	Same	1121, 0.212, South
T75	DODSON S CLEANERS	8912 SE STARK	EDR US Hist Cleaners	Same	1126, 0.213, West
T76	BILLINGSLEY EVERGREE	8911 SE STARK ST	OR UST	Same	1126, 0.213, West
77	HEATING OIL TANK	9205 SE YAMHILL ST	OR LUST	Same	1171, 0.222, SSW
X78	MONTGOMERY WARD	9800 SE WASHINGTON S	OR LUST, OR UST	Same	1174, 0.222, ESE

MAPPED SITES SUMMARY

Target Property Address:
9321 SE STARK STREET
PORTLAND, OR 97216

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
X79	SEARS ROEBUCK & CO U	9800 WASHINGTON SQUA	RCRA-LQG, FINDS, OR MANIFEST	Same	1174, 0.222, ESE
X80	TARGET STORE 1419	9800 SE WASHINGTON S	PA MANIFEST	Same	1174, 0.222, ESE
Y81	HEATING OIL TANK	8921 SE WASHINGTON	OR LUST	Same	1185, 0.224, WSW
82	DAWSON EDW G	9903 SE STARK	EDR US Hist Auto Stat	Same	1206, 0.228, East
Y83	HEATING OIL TANK	8906 SE WASHINGTON S	OR LUST	Same	1214, 0.230, WSW
U84	HEATING OIL TANK	119 SE 90TH AVE	OR LUST	Same	1222, 0.231, NW
Z85	HEATING OIL TANK	33 SE 91ST AVE	OR LUST	Same	1237, 0.234, NW
U86	HEATING OIL TANK	106 SE 90TH AVENUE	OR LUST	Same	1288, 0.244, NW
W87	HEATING OIL TANK	34 NE 94TH	OR LUST	Same	1295, 0.245, North
88	HEATING OIL TANK	8904 SE ALDER	OR LUST	Same	1312, 0.248, WSW
89	MARKS CAR CLINIC, IN	9933 SE PINE	OR LUST, OR UST	Same	1386, 0.262, ENE
Z90	HEATING OIL TANK	9036 E BURNSIDE ST	OR LUST	Same	1413, 0.268, NW
AA91	HEATING OIL TANK	8914 SE MORRISON	OR LUST	Same	1436, 0.272, SW
AB92	HEATING OIL TANK	74 SE 89TH AVE	OR LUST	Same	1438, 0.272, NW
93	HEATING OIL TANK	9014 SE YAMHILL ST	OR LUST	Same	1451, 0.275, SW
AA94	HEATING OIL TANK	8904 SE MORRISON	OR LUST	Same	1452, 0.275, SW
AC95	HEATING OIL TANK	9145 SE TAYLOR ST	OR LUST	Same	1457, 0.276, SSW
AC96	HEATING OIL TANK	9204 SE TAYLOR	OR LUST	Same	1469, 0.278, SSW
AD97	HEATING OIL TANK	201 SE 88TH AVE	OR LUST	Same	1498, 0.284, WNW
AB98	HEATING OIL TANK	8830 SE ANKENY ST	OR LUST	Same	1516, 0.287, WNW
AD99	HEATING OIL TANK	124 SE 88TH AVE	OR LUST	Same	1552, 0.294, WNW
AD100	HEATING OIL TANK	8805 SE ANKENY ST	OR LUST	Same	1574, 0.298, WNW
AA101	HEATING OIL TANK	8827 SE MORRISON ST	OR LUST	Same	1575, 0.298, WSW
AE102	HEATING OIL TANK	9321 SE SALMON	OR LUST	Same	1594, 0.302, South
103	HEATING OIL TANK	8730 SE WASHINGTON S	OR LUST	Same	1609, 0.305, WSW
AF104	HEATING OIL TANK	8905 SE YAMHILL STRE	OR LUST	Same	1619, 0.307, SW
AG105	HEATING OIL TANK	411 SE 87TH AVE	OR LUST	Same	1641, 0.311, West
AG106	HEATING OIL TANK	405 SE 87TH AVE	OR LUST	Same	1641, 0.311, West
AH107	HEATING OIL TANK	68 SE 88TH AVE	OR LUST	Same	1652, 0.313, WNW
AH108	HEATING OIL TANK	56 SE 88TH AVE	OR LUST	Same	1681, 0.318, NW
AI109	HEATING OIL TANK	240 SE 87TH AVE	OR LUST	Same	1686, 0.319, WNW
AJ110	HEATING OIL TANK	9307 SE SALMON ST	OR LUST	Same	1686, 0.319, South
111	HEATING OIL TANK	8911 E BURNSIDE ST	OR LUST	Same	1687, 0.320, NW
AI112	HEATING OIL TANK	228 SE 87TH AVE	OR LUST	Same	1691, 0.320, WNW
AJ113	HEATING OIL TANK	9280 SE SALMON STREE	OR LUST	Same	1701, 0.322, South
AJ114	HEATING OIL TANK	9243 SE SALMON	OR LUST	Same	1704, 0.323, South
AH115	HEATING OIL TANK	44 SE 88TH AVENUE	OR LUST	Same	1709, 0.324, NW
AI116	HEATING OIL TANK	215 SE 87TH AVE	OR LUST	Same	1716, 0.325, WNW
AK117	HEATING OIL TANK	9234 SE SALMON	OR LUST	Same	1719, 0.326, SSW

MAPPED SITES SUMMARY

Target Property Address:
9321 SE STARK STREET
PORTLAND, OR 97216

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
AK118	HEATING OIL TANK	9217 SE SALMON ST	OR LUST	Same	1719, 0.326, SSW
AF119	HEATING OIL TANK	8836 SE YAMHILL ST	OR LUST	Same	1726, 0.327, SW
AL120	PORTLAND RENT ALL CE	10101 SE STARK	OR UIC, OR LUST, OR UST, OR AST, OR HSIS	Same	1727, 0.327, East
AF121	HEATING OIL TANK	8826 SE YAMHILL STRE	OR LUST	Same	1741, 0.330, SW
122	HEATING OIL TANK	8923 SE TAYLOR ST	OR LUST	Same	1757, 0.333, SW
AE123	HEATING OIL TANK	9326 SE SALMON	OR LUST	Same	1779, 0.337, South
AL124	JIM FISHER NISSAN	10115 SE STARK ST	OR LUST, OR UST	Same	1828, 0.346, East
AM125	HEATING OIL TANK	8700 SE MORRISON	OR LUST	Same	1860, 0.352, WSW
AN126	HEATING OIL TANK	70 SE 87TH AVE	OR LUST	Same	1863, 0.353, WNW
AN127	HEATING OIL TANK	73 SE 87TH AVE	OR LUST	Same	1866, 0.353, WNW
AO128	SCHULZ	10010, 10060, 10104	US BROWNFIELDS	Same	1877, 0.355, ENE
AO129	SCHULZ PROPERTY	10010 AND 10060 SE A	OR BROWNFIELDS, OR ECSI, OR CRL	Same	1877, 0.355, ENE
AP130	HEATING OIL TANK	8603 SE STARK	OR LUST	Same	1895, 0.359, West
AP131	HEATING OIL TANK	416 SE 86TH AVE	OR LUST	Same	1906, 0.361, West
AQ132	HEATING OIL TANK	334 SE 86TH AVE	OR LUST	Same	1925, 0.365, West
AN133	HEATING OIL TANK	34 SE 87TH AVE	OR LUST	Same	1941, 0.368, WNW
134	HEATING OIL TANK	8743 E BURNSIDE ST	OR LUST	Same	1946, 0.369, NW
AR135	HEATING OIL TANK	8614 SE ASH ST	OR LUST	Same	1961, 0.371, WNW
AQ136	HEATING OIL TANK	248 SE 86TH	OR LUST	Same	1964, 0.372, WNW
AS137	HEATING OIL TANK	9341 SE SALMON CT	OR LUST	Same	1967, 0.373, South
AT138	HEATING OIL TANK	636 SE 86TH AVE	OR LUST	Same	1968, 0.373, WSW
AS139	HEATING OIL TANK	9316 SE SALMON CT	OR LUST	Same	1978, 0.375, South
AR140	HEATING OIL TANK	215 SE 86TH AVE	OR LUST	Same	1995, 0.378, WNW
141	COAST U-POUR-IT	10005 E BURNSIDE	OR LUST	Same	1999, 0.379, NE
142	HEATING OIL TANK	311 NE 92ND PL	OR LUST	Same	2033, 0.385, North
AU143	HEATING OIL TANK	1125 SE 88TH AVE	OR LUST	Same	2034, 0.385, SW
144	MALL 205 CHEVRON CAR	10134 SE STARK ST	OR LUST, OR UST	Same	2038, 0.386, East
AU145	HEATING OIL TANK	1137 SE 88TH AVE	OR LUST	Same	2061, 0.390, SW
AM146	HEATING OIL TANK	8607 SE MORRISON ST	OR LUST	Same	2065, 0.391, WSW
AR147	HEATING OIL TANK	132 SE 86TH AVE	OR LUST	Same	2074, 0.393, WNW
AP148	HEATING OIL TANK	8505 SE STARK ST	OR LUST	Same	2084, 0.395, West
AU149	HEATING OIL TANK	1149 SE 88TH AVE	OR LUST	Same	2089, 0.396, SW
150	HEATING OIL TANK	116 SE 86TH AVE	OR LUST	Same	2092, 0.396, WNW
AU151	HEATING OIL TANK	1155 SE 88TH AVE	OR LUST	Same	2103, 0.398, SW
AS152	HEATING OIL TANK	1305 SE 93RD	OR LUST	Same	2109, 0.399, South
AV153	SCHULTZ SANITATION -	10104 SE ANKENY	CERC-NFRAP	Same	2112, 0.400, ENE
AV154	PLISKA PROPERTY	10104 SE ANKENY ST.	OR BROWNFIELDS, OR ECSI, OR CRL	Same	2131, 0.404, ENE
AU155	HEATING OIL TANK	1167 SE 88TH AVE	OR LUST	Same	2131, 0.404, SW
156	HEATING OIL TANK	8636 SE YAMHILL STRE	OR LUST	Same	2132, 0.404, WSW

MAPPED SITES SUMMARY

Target Property Address:
9321 SE STARK STREET
PORTLAND, OR 97216

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
157	HEATING OIL TANK	224 NE 99TH AVE	OR LUST	Same	2147, 0.407, NE
AU158	HEATING OIL TANK	1175 SE 88TH	OR LUST	Same	2150, 0.407, SW
AT159	HEATING OIL TANK	8538 SE ALDER ST	OR LUST	Same	2166, 0.410, WSW
160	HEATING OIL TANK	8456 SE STARK ST	OR LUST	Same	2170, 0.411, West
AW161	HEATING OIL TANK	8634 E BURNSIDE ST	OR LUST	Same	2173, 0.412, WNW
AX162	HEATING OIL TANK	1260 SW 87TH AVENUE	OR LUST	Same	2183, 0.413, SW
AY163	HEATING OIL TANK	320 SE 85TH AVE	OR LUST	Same	2192, 0.415, West
AY164	HEATING OIL TANK	310 SE 85TH AVE	OR LUST	Same	2195, 0.416, West
AY165	HEATING OIL TANK	300 SE 85TH	OR LUST	Same	2199, 0.416, West
AY166	HEATING OIL TANK	325 SE 85TH AVE	OR LUST	Same	2201, 0.417, West
AY167	HEATING OIL TANK	315 SE 85TH AVE	OR LUST	Same	2203, 0.417, West
AZ168	HEATING OIL TANK	8510 SE ASH	OR LUST	Same	2223, 0.421, WNW
AX169	HEATING OIL TANK	1215 SE 88TH ST	OR LUST	Same	2247, 0.426, SW
BA170	HEATING OIL TANK	8536 SE MORRISON ST	OR LUST	Same	2257, 0.427, WSW
BB171	HEATING OIL TANK	222 NE 102ND AVE	OR LUST	Same	2290, 0.434, ENE
BB172	RUSSELLVILLE SCHOOL	220 SE 102ND	OR LUST	Same	2291, 0.434, ENE
BA173	HEATING OIL TANK	8520 SE MORRISON	OR LUST	Same	2294, 0.434, WSW
BC174	MALL 205 76	10136 SE WASHINGTON	OR LUST, OR UST, OR HSIS	Same	2299, 0.435, East
AW175	HEATING OIL TANK	24 NE 86TH AVENUE	OR LUST	Same	2300, 0.436, NW
BA176	HEATING OIL TANK	8515 SE MORRISON	OR LUST	Same	2304, 0.436, WSW
BD177	HEATING OIL TANK	1167 SE 87TH AVE	OR LUST	Same	2309, 0.437, SW
AW178	HEATING OIL TANK	34 NE 86 AVENUE	OR LUST	Same	2314, 0.438, NW
BE179	HEATING OIL TANK	406 NE 92ND AVE	OR LUST	Same	2317, 0.439, NNW
AZ180	HEATING OIL TANK	126 SE 85TH AVE	OR LUST	Same	2323, 0.440, WNW
AW181	HEATING OIL TANK	35 NE 86TH AVE	OR LUST	Same	2325, 0.440, NW
BF182	HEATING OIL TANK	114 SE 85TH AVE	OR LUST	Same	2336, 0.442, WNW
BE183	HEATING OIL TANK	416 NE 92ND AVE	OR LUST	Same	2342, 0.444, NNW
BF184	HEATING OIL TANK	104 SE 85TH AVE	OR LUST	Same	2347, 0.445, WNW
185	HEATING OIL TANK	830 SE 102ND AVENUE	OR LUST	Same	2355, 0.446, ESE
BE186	HEATING OIL TANK	426 NE 92ND AVE	OR LUST	Same	2367, 0.448, NNW
BD187	HEATING OIL TANK	1217 SE 87TH AVE	OR LUST	Same	2421, 0.459, SW
BG188	HEATING OIL TANK	212 NE 87TH AVE	OR LUST	Same	2422, 0.459, NW
BD189	HEATING OIL TANK	1222 SE 87TH AVENUE	OR LUST	Same	2428, 0.460, SW
BH190	HEATING OIL TANK	8525 E BURNSIDE ST	OR LUST	Same	2430, 0.460, WNW
BI191	HEATING OIL TANK	105 NE 86TH AVE	OR LUST	Same	2431, 0.460, NW
BJ192	HEATING OIL TANK	334 SE 84TH AVE	OR LUST	Same	2440, 0.462, West
BC193	CAR STEREO CITY	10302 SE WASHINGTON	OR LUST, OR UST	Same	2442, 0.463, East
BH194	HEATING OIL TANK	8510 E BURNSIDE ST	OR LUST	Same	2456, 0.465, WNW
BJ195	HEATING OIL TANK	246 SE 84TH AVE	OR LUST	Same	2474, 0.469, WNW

MAPPED SITES SUMMARY

Target Property Address:
9321 SE STARK STREET
PORTLAND, OR 97216

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
196	HEATING OIL TANK	1004 SE 102ND AVE	OR LUST	Same	2475, 0.469, ESE
BI197	HEATING OIL TANK	137 NE 86TH	OR LUST	Same	2481, 0.470, NW
BG198	HEATING OIL TANK	229 NE 87TH AVE	OR LUST	Same	2489, 0.471, NW
BI199	HEATING OIL TANK	148 NE 86TH	OR LUST	Same	2491, 0.472, NW
BI200	HEATING OIL TANK	145 NE 86TH AVE	OR LUST	Same	2494, 0.472, NW
201	HEATING OIL TANK	202 SE 84TH AVE	OR LUST	Same	2498, 0.473, WNW
202	HEATING OIL TANK	8428 SE MORRISON	OR LUST	Same	2512, 0.476, WSW
BK203	HEATING OIL TANK	9404 NE GLISAN ST	OR LUST	Same	2517, 0.477, North
BK204	ASSOCIATED PETROLEUM	9270 NE GLISAN	OR LUST, OR UST	Same	2518, 0.477, North
205	HEATING OIL TANK	1325 SE 88TH AVE	OR LUST	Same	2536, 0.480, SW
BL206	HEATING OIL TANK	9034 SE HAWTHORNE BL	OR LUST	Same	2556, 0.484, SSW
207	HEATING OIL TANK	1401 SE 89TH	OR LUST	Same	2565, 0.486, SSW
BL208	HEATING OIL TANK	9014 SE HAWTHORNE BL	OR LUST	Same	2575, 0.488, SSW
BL209	HEATING OIL TANK	9004 SE HAWTHORNE BL	OR LUST	Same	2585, 0.490, SSW
210	HEATING OIL TANK	9102 NE GLISAN ST	OR LUST	Same	2615, 0.495, NNW
211	HEATING OIL TANK	314 NE 87TH AVE	OR LUST	Same	2627, 0.498, NW
BH212	HEATING OIL TANK	8433 E BURNSIDE	OR LUST	Same	2639, 0.500, WNW
213	ADVENTIST MEDICAL CE	10123 SE MARKET	RCRA-CESQG, FINDS, OR UIC, OR LUST, OR UST, OR...	Same	3416, 0.647, SE
214	HO'S AUTOMOTIVE	8045 NE GLISAN ST.,	OR VCP, OR ECSI	Same	4261, 0.807, NW
215	KLOBERDANCE RESIDENC	1919 SE 84TH AVE.	OR LUST, OR ECSI	Same	4460, 0.845, SSW
216	PGE - SE 76TH AVE. &	SE 76TH AVE. & TAYLO	OR ECSI	Same	4751, 0.900, WSW
217	MONTAVILLA CLEANERS	7817 NE GLISAN ST.	OR ECSI	Same	4782, 0.906, WNW
218	WINCO GATEWAY UIC	1222 NE 102ND AVE.	OR UIC, OR VCP, OR ECSI	Same	5060, 0.958, NNE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 8 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
9321 SE STARK ST 9321 SE STARK ST PORTLAND, OR 97216	EDR US Hist Auto Stat	N/A
SUPER SHOP 9321 SE STARK ST PORTLAND, OR	EDR US Hist Auto Stat	N/A

DATABASES WITH NO MAPPED SITES

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

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

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

Federal Delisted NPL site list

Delisted NPL..... National Priority List Deletions

Federal CERCLIS list

CERCLIS..... Comprehensive Environmental Response, Compensation, and Liability Information System
FEDERAL FACILITY..... Federal Facility Site Information listing

Federal RCRA CORRACTS facilities list

CORRACTS..... Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

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

Federal RCRA generators list

RCRA-SQG..... RCRA - Small Quantity Generators

EXECUTIVE SUMMARY

Federal institutional controls / engineering controls registries

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

Federal ERNS list

ERNS..... Emergency Response Notification System

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

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

State and tribal leaking storage tank lists

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

State and tribal registered storage tank lists

INDIAN UST..... Underground Storage Tanks on Indian Land
FEMA UST..... Underground Storage Tank Listing

State and tribal institutional control / engineering control registries

OR ENG CONTROLS..... Engineering Controls Recorded at ESCI Sites
OR INST CONTROL..... Institutional Controls Recorded at ESCI Sites

State and tribal voluntary cleanup sites

INDIAN VCP..... Voluntary Cleanup Priority Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Landfill / Solid Waste Disposal Sites

ODI..... Open Dump Inventory
DEBRIS REGION 9..... Torres Martinez Reservation Illegal Dump Site Locations
OR HIST LF..... Old Closed SW Disposal Sites
OR SWRCY..... Recycling Facility Location Listing
INDIAN ODI..... Report on the Status of Open Dumps on Indian Lands

Local Lists of Hazardous waste / Contaminated Sites

US CDL..... Clandestine Drug Labs
OR AOCONCERN..... Columbia Slough
US HIST CDL..... National Clandestine Laboratory Register

Local Land Records

LIENS 2..... CERCLA Lien Information

Records of Emergency Release Reports

HMIRS..... Hazardous Materials Information Reporting System

EXECUTIVE SUMMARY

OR SPILLS 90..... SPILLS 90 data from FirstSearch

Other Ascertainable Records

RCRA NonGen / NLR.....	RCRA - Non Generators / No Longer Regulated
DOT OPS.....	Incident and Accident Data
DOD.....	Department of Defense Sites
FUDS.....	Formerly Used Defense Sites
CONSENT.....	Superfund (CERCLA) Consent Decrees
ROD.....	Records Of Decision
UMTRA.....	Uranium Mill Tailings Sites
US MINES.....	Mines Master Index File
TRIS.....	Toxic Chemical Release Inventory System
TSCA.....	Toxic Substances Control Act
FTTS.....	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
HIST FTTS.....	FIFRA/TSCA Tracking System Administrative Case Listing
SSTS.....	Section 7 Tracking Systems
ICIS.....	Integrated Compliance Information System
PADS.....	PCB Activity Database System
MLTS.....	Material Licensing Tracking System
RADINFO.....	Radiation Information Database
RAATS.....	RCRA Administrative Action Tracking System
RMP.....	Risk Management Plans
OR DRYCLEANERS.....	Drycleaning Facilities
OR NPDES.....	Wastewater Permits Database
OR AIRS.....	Oregon Title V Facility Listing
INDIAN RESERV.....	Indian Reservations
SCRD DRYCLEANERS.....	State Coalition for Remediation of Drycleaners Listing
OR Financial Assurance.....	Financial Assurance Information Listing
OR COAL ASH.....	Coal Ash Disposal Sites Listing
LEAD SMELTERS.....	Lead Smelter Sites
US AIRS.....	Aerometric Information Retrieval System Facility Subsystem
EPA WATCH LIST.....	EPA WATCH LIST
US FIN ASSUR.....	Financial Assurance Information
COAL ASH EPA.....	Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER.....	PCB Transformer Registration Database
COAL ASH DOE.....	Steam-Electric Plant Operation Data
2020 COR ACTION.....	2020 Corrective Action Program List
PRP.....	Potentially Responsible Parties

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

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

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

OR RGA HWS.....	Recovered Government Archive State Hazardous Waste Facilities List
OR RGA LF.....	Recovered Government Archive Solid Waste Facilities List

EXECUTIVE SUMMARY

OR RGA LUST..... Recovered Government Archive Leaking Underground Storage Tank

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

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

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

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

STANDARD ENVIRONMENTAL RECORDS

Federal CERCLIS NFRAP site List

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

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

<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
SCHULTZ SANITATION -	10104 SE ANKENY	1/4 - 1/2 (0.400 mi.) ENE	AV153	115

Federal RCRA generators list

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

A review of the RCRA-LQG list, as provided by EDR, and dated 03/10/2015 has revealed that there is 1 RCRA-LQG site within approximately 0.25 miles of the target property.

<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
<i>SEARS ROEBUCK & CO U</i>	<i>9800 WASHINGTON SQUA</i>	<i>1/8 - 1/4 (0.222 mi.) ESE</i>	<i>X79</i>	<i>37</i>

EXECUTIVE SUMMARY

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

A review of the RCRA-CESQG list, as provided by EDR, and dated 03/10/2015 has revealed that there are 2 RCRA-CESQG sites within approximately 0.25 miles of the target property.

Site	Address	Dist / Dir	Map ID	Page
ROTH & MILLER AUTOBO	9255 SE STARK ST	0 - 1/8 (0.046 mi.) WSW	B5	9
EAST PORTLAND AUTOBO	9141 SE STARK	0 - 1/8 (0.106 mi.) W	F20	19

State- and tribal - equivalent CERCLIS

OR ECSI: The Environmental Cleanup Site Information System records information about sites in Oregon that may be of environmental interest. The data come from the Department of Environmental Quality.

A review of the OR ECSI list, as provided by EDR, and dated 04/01/2015 has revealed that there are 8 OR ECSI sites within approximately 1 mile of the target property.

Site	Address	Dist / Dir	Map ID	Page
SCHULZ PROPERTY Investigation: Listed on the CRL/Inventory State ID Number: 158	10010 AND 10060 SE A	1/4 - 1/2 (0.355 mi.) ENE	AO129	84
PLISKA PROPERTY Investigation: Listed on the CRL/Inventory State ID Number: 5366	10104 SE ANKENY ST.	1/4 - 1/2 (0.404 mi.) ENE	AV154	116
ADVENTIST MEDICAL CE Investigation: Suspect State ID Number: 4778	10123 SE MARKET	1/2 - 1 (0.647 mi.) SE	213	148
HO'S AUTOMOTIVE Investigation: Suspect State ID Number: 5300	8045 NE GLISAN ST.,	1/2 - 1 (0.807 mi.) NW	214	175
KLOBERDANCE RESIDENC Investigation: Suspect State ID Number: 4458	1919 SE 84TH AVE.	1/2 - 1 (0.845 mi.) SSW	215	176
PGE - SE 76TH AVE. & Investigation: Suspect State ID Number: 326	SE 76TH AVE. & TAYLO	1/2 - 1 (0.900 mi.) WSW	216	178
MONTAVILLA CLEANERS Investigation: Suspect State ID Number: 5868	7817 NE GLISAN ST.	1/2 - 1 (0.906 mi.) WNW	217	180
WINCO GATEWAY UIC Investigation: No Further Action State ID Number: 5032	1222 NE 102ND AVE.	1/2 - 1 (0.958 mi.) NNE	218	182

EXECUTIVE SUMMARY

OR CRL: Sites that are or may be contaminated and may require cleanup.

A review of the OR CRL list, as provided by EDR, and dated 02/17/2015 has revealed that there are 2 OR CRL sites within approximately 1 mile of the target property.

<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
SCHULZ PROPERTY Facility Status: Prospective Purchaser Agreement Facility Id: 158	10010 AND 10060 SE A	1/4 - 1/2 (0.355 mi.) ENE	AO129	84
PLISKA PROPERTY Facility Status: Remedial Investigation/Feasibility Study recommended Facility Id: 5366	10104 SE ANKENY ST.	1/4 - 1/2 (0.404 mi.) ENE	AV154	116

State and tribal leaking storage tank lists

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

A review of the OR LUST list, as provided by EDR, and dated 05/01/2015 has revealed that there are 182 OR LUST sites within approximately 0.5 miles of the target property.

<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
HEATING OIL TANK Cleanup Complete: 11/18/2011 Facility ID: 26-98-0842	9332 SE WASHINGTON S	0 - 1/8 (0.061 mi.) S	C7	13
HEATING OIL TANK Cleanup Complete: 02/02/2007 Facility ID: 26-06-0664	9312 SE WASHINGTON S	0 - 1/8 (0.061 mi.) S	C8	13
HEATING OIL TANK Cleanup Complete: 06/15/2004 Facility ID: 26-98-0531	9304 SE WASHINGTON S	0 - 1/8 (0.061 mi.) SSW	C9	13
HEATING OIL TANK Cleanup Complete: 01/08/2004 Facility ID: 34-03-1877	9300 SW WASHINGTON	0 - 1/8 (0.061 mi.) SSW	C10	13
HEATING OIL TANK Facility ID: 26-99-0135	9270 SE WASHINGTON	0 - 1/8 (0.066 mi.) SSW	C11	16
HEATING OIL TANK Cleanup Complete: 09/07/2000 Facility ID: 34-00-5362 Facility ID: 26-04-0075	9250 SW WASHINGTON D	0 - 1/8 (0.073 mi.) SW	D12	17
HEATING OIL TANK Cleanup Complete: 03/09/2015 Facility ID: 26-14-0485	300 SE 94TH AVE	0 - 1/8 (0.076 mi.) NNE	13	17
HEATING OIL TANK Cleanup Complete: 10/15/2001 Facility ID: 26-01-6253	9238 SE WASHINGTON	0 - 1/8 (0.078 mi.) SW	D14	17
HEATING OIL TANK Facility ID: 26-14-1288	9218 SE WASHINGTON A	0 - 1/8 (0.088 mi.) SW	D15	17

EXECUTIVE SUMMARY

<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
HEATING OIL TANK Cleanup Complete: 12/05/2006 Facility ID: 26-06-1604	9208 SE PINE	0 - 1/8 (0.099 mi.) NW	E16	18
HEATING OIL TANK Cleanup Complete: 03/14/2006 Facility ID: 26-05-2344	9209 SE PINE ST	0 - 1/8 (0.100 mi.) NW	E17	18
HEATING OIL TANK Cleanup Complete: 02/06/2013 Facility ID: 26-12-0619	224 SE 93RD AVE	0 - 1/8 (0.108 mi.) NNW	G22	22
HEATING OIL TANK Cleanup Complete: 06/22/2006 Facility ID: 26-01-8165	9341 SE ALDER ST	0 - 1/8 (0.109 mi.) S	H23	22
HEATING OIL TANK Facility ID: 26-96-0628	9327 SE ALDER STREET	0 - 1/8 (0.109 mi.) S	H24	22
HEATING OIL TANK Cleanup Complete: 12/08/2014 Facility ID: 26-14-0302	9311 SE ALDER ST	0 - 1/8 (0.109 mi.) S	H25	23
HEATING OIL TANK Cleanup Complete: 11/20/2001 Facility ID: 26-01-8124	9314 SE ALDER ST	0 - 1/8 (0.111 mi.) S	H28	24
HEATING OIL TANK Cleanup Complete: 11/25/2014 Facility ID: 26-14-0176	9272 SE ALDER ST	0 - 1/8 (0.115 mi.) SSW	H31	25
HEATING OIL TANK Cleanup Complete: 01/19/2006 Facility ID: 26-05-2154	9261 SE ALDER ST	0 - 1/8 (0.115 mi.) SSW	J32	25
HEATING OIL TANK Cleanup Complete: 02/06/1996 Facility ID: 26-95-0340	9264 SE ALDER	0 - 1/8 (0.116 mi.) SSW	H33	25
HEATING OIL TANK Cleanup Complete: 09/14/1992 Cleanup Complete: 01/15/2009 Facility ID: 26-90-0364 Facility ID: 26-08-0514	9125 SE OAK	0 - 1/8 (0.117 mi.) WNW	I34	25
HEATING OIL TANK Cleanup Complete: 04/03/2001 Facility ID: 26-01-5199	9252 SE ALDER	0 - 1/8 (0.119 mi.) SSW	J36	26
HEATING OIL TANK Cleanup Complete: 08/27/2004 Facility ID: 26-03-2609	9231 SE ALDER STREET	0 - 1/8 (0.122 mi.) SSW	J37	26
HEATING OIL TANK Cleanup Complete: 05/30/2001 Facility ID: 26-01-5383	9228 SE ALDER	0 - 1/8 (0.124 mi.) SSW	J38	26
HEATING OIL TANK Facility ID: 26-07-1911	420 SE 91ST AVE	1/8 - 1/4 (0.127 mi.) W	F39	27
HEATING OIL TANK Cleanup Complete: 07/05/2006 Facility ID: 26-06-0619	9135 SE WASHINGTON S	1/8 - 1/4 (0.128 mi.) WSW	L40	27
HEATING OIL TANK Cleanup Complete: 08/23/2001 Facility ID: 26-01-5995	9216 SE ALDER	1/8 - 1/4 (0.128 mi.) SSW	J41	27

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<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
HEATING OIL TANK Facility ID: 26-03-1417	9122 SE PINE STREET	1/8 - 1/4 (0.133 mi.) WNW	E43	28
HEATING OIL TANK Cleanup Complete: 02/10/2006 Facility ID: 26-03-0824	9116 SE WASHINGTON S	1/8 - 1/4 (0.137 mi.) WSW	L44	28
HEATING OIL TANK Facility ID: 26-99-0956	9206 SE ASH	1/8 - 1/4 (0.137 mi.) NW	E45	29
HEATING OIL TANK Cleanup Complete: 07/15/2008 Facility ID: 26-08-0296	9162 SE ASH ST	1/8 - 1/4 (0.150 mi.) NW	M48	29
HEATING OIL TANK Cleanup Complete: 03/15/2005 Facility ID: 26-01-6343	130 SE 93RD AVE	1/8 - 1/4 (0.151 mi.) NNW	G49	30
HEATING OIL TANK Cleanup Complete: 10/28/2013 Facility ID: 26-13-1079	9144 SE ALDER	1/8 - 1/4 (0.154 mi.) SW	N50	30
HEATING OIL TANK Facility ID: 26-02-1381	135 SE 94TH AVENUE	1/8 - 1/4 (0.154 mi.) N	O51	30
HEATING OIL TANK Cleanup Complete: 10/30/2003 Facility ID: 26-03-1737	104 SE 93RD AVENUE	1/8 - 1/4 (0.163 mi.) NNW	P53	31
HEATING OIL TANK Cleanup Complete: 09/28/2006 Facility ID: 26-06-1152	9037 SE OAK ST	1/8 - 1/4 (0.165 mi.) W	Q54	31
HEATING OIL TANK Facility ID: 26-12-1560	100 SE 94TH AVE	1/8 - 1/4 (0.171 mi.) N	O55	31
HEATING OIL TANK Cleanup Complete: 03/18/2002 Facility ID: 26-01-8351	205 SE 91ST AVE	1/8 - 1/4 (0.172 mi.) NW	M56	31
HEATING OIL TANK Facility ID: 26-00-6177	9222 SE ANKENY	1/8 - 1/4 (0.176 mi.) NNW	P57	32
HEATING OIL TANK Cleanup Complete: 03/08/2005 Facility ID: 26-01-8482	9035 SE PINE ST	1/8 - 1/4 (0.179 mi.) WNW	R58	32
HEATING OIL TANK Cleanup Complete: 09/13/2005 Facility ID: 26-05-1225	9211 SE ANKENY ST	1/8 - 1/4 (0.180 mi.) NNW	S59	32
HEATING OIL TANK Cleanup Complete: 11/13/2003 Facility ID: 26-03-1960	36 SE 93RD AVENUE	1/8 - 1/4 (0.181 mi.) N	P60	32
HEATING OIL TANK Cleanup Complete: 09/11/2001 Facility ID: 26-01-6243	9034 SE PINE ST	1/8 - 1/4 (0.183 mi.) WNW	Q61	33
HEATING OIL TANK Cleanup Complete: 11/01/2006 Facility ID: 26-06-1507	24 SE 93RD	1/8 - 1/4 (0.183 mi.) N	P62	33
HEATING OIL TANK Cleanup Complete: 01/25/2013 Facility ID: 26-12-0973	19 SE 93RD AVE	1/8 - 1/4 (0.185 mi.) N	P63	33

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<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
HEATING OIL TANK Cleanup Complete: 06/27/2000 Facility ID: 26-00-0163	9158 SE ANKENY ST	1/8 - 1/4 (0.190 mi.) NNW	S64	33
HEATING OIL TANK Cleanup Complete: 03/19/2002 Facility ID: 26-02-5223	9133 SE ANKENY ST	1/8 - 1/4 (0.198 mi.) NW	S66	34
HEATING OIL TANK Cleanup Complete: 06/23/1997 Facility ID: 26-97-0097	236 SE 90TH	1/8 - 1/4 (0.202 mi.) WNW	R67	34
HEATING OIL TANK Cleanup Complete: 03/11/2003 Facility ID: 26-02-5462	9018 SE ALDER ST	1/8 - 1/4 (0.205 mi.) WSW	68	34
HEATING OIL TANK Facility ID: 26-01-6382	8930 SE STARK ST	1/8 - 1/4 (0.207 mi.) W	T70	35
HEATING OIL TANK Cleanup Complete: 04/03/2008 Facility ID: 26-07-1789	9014 SE ASH ST	1/8 - 1/4 (0.211 mi.) NW	U71	35
HEATING OIL TANK Facility ID: 26-06-1633	9279 SE YAMHILL	1/8 - 1/4 (0.212 mi.) S	V72	35
HEATING OIL TANK Cleanup Complete: 05/07/1993 Facility ID: 26-91-5012	14 SE 94TH	1/8 - 1/4 (0.212 mi.) N	W73	36
HEATING OIL TANK Cleanup Complete: 11/13/2007 Facility ID: 26-07-0693	9320 SE YAMHILL ST	1/8 - 1/4 (0.212 mi.) S	V74	36
HEATING OIL TANK Cleanup Complete: 09/23/2008 Facility ID: 26-07-1232	9205 SE YAMHILL ST	1/8 - 1/4 (0.222 mi.) SSW	77	37
MONTGOMERY WARD Cleanup Complete: 02/05/1997 Facility ID: 34-95-0319	9800 SE WASHINGTON S	1/8 - 1/4 (0.222 mi.) ESE	X78	37
HEATING OIL TANK Cleanup Complete: 04/20/2006 Facility ID: 26-06-0213	8921 SE WASHINGTON	1/8 - 1/4 (0.224 mi.) WSW	Y81	64
HEATING OIL TANK Cleanup Complete: 01/09/2004 Facility ID: 26-03-2202	8906 SE WASHINGTON S	1/8 - 1/4 (0.230 mi.) WSW	Y83	65
HEATING OIL TANK Cleanup Complete: 03/04/2013 Facility ID: 26-12-0974	119 SE 90TH AVE	1/8 - 1/4 (0.231 mi.) NW	U84	65
HEATING OIL TANK Cleanup Complete: 03/30/2012 Facility ID: 26-11-1006	33 SE 91ST AVE	1/8 - 1/4 (0.234 mi.) NW	Z85	65
HEATING OIL TANK Cleanup Complete: 12/16/2003 Facility ID: 26-03-1208	106 SE 90TH AVENUE	1/8 - 1/4 (0.244 mi.) NW	U86	65
HEATING OIL TANK Cleanup Complete: 02/02/2000 Facility ID: 26-98-0811	34 NE 94TH	1/8 - 1/4 (0.245 mi.) N	W87	66

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HEATING OIL TANK Facility ID: 26-10-0760	8904 SE ALDER	1/8 - 1/4 (0.248 mi.) WSW	88	66
MARKS CAR CLINIC, IN Facility ID: 26-99-0740	9933 SE PINE	1/4 - 1/2 (0.262 mi.) ENE	89	66
HEATING OIL TANK Cleanup Complete: 03/20/2000 Facility ID: 26-99-1325	9036 E BURNSIDE ST	1/4 - 1/2 (0.268 mi.) NW	Z90	67
HEATING OIL TANK Cleanup Complete: 08/28/2000 Facility ID: 26-00-5456	8914 SE MORRISON	1/4 - 1/2 (0.272 mi.) SW	AA91	67
HEATING OIL TANK Cleanup Complete: 08/30/2006 Facility ID: 26-05-1548	74 SE 89TH AVE	1/4 - 1/2 (0.272 mi.) NW	AB92	67
HEATING OIL TANK Cleanup Complete: 08/14/2008 Facility ID: 26-08-0737	9014 SE YAMHILL ST	1/4 - 1/2 (0.275 mi.) SW	93	67
HEATING OIL TANK Cleanup Complete: 11/29/2002 Facility ID: 26-02-0290	8904 SE MORRISON	1/4 - 1/2 (0.275 mi.) SW	AA94	68
HEATING OIL TANK Cleanup Complete: 06/22/2005 Facility ID: 26-05-0762	9145 SE TAYLOR ST	1/4 - 1/2 (0.276 mi.) SSW	AC95	68
HEATING OIL TANK Cleanup Complete: 09/03/2004 Facility ID: 26-04-1232	9204 SE TAYLOR	1/4 - 1/2 (0.278 mi.) SSW	AC96	68
HEATING OIL TANK Facility ID: 26-15-0251	201 SE 88TH AVE	1/4 - 1/2 (0.284 mi.) WNW	AD97	68
HEATING OIL TANK Cleanup Complete: 02/22/2005 Facility ID: 26-04-1566	8830 SE ANKENY ST	1/4 - 1/2 (0.287 mi.) WNW	AB98	69
HEATING OIL TANK Cleanup Complete: 12/28/2001 Facility ID: 26-01-6590	124 SE 88TH AVE	1/4 - 1/2 (0.294 mi.) WNW	AD99	69
HEATING OIL TANK Cleanup Complete: 08/28/2013 Facility ID: 26-13-0717	8805 SE ANKENY ST	1/4 - 1/2 (0.298 mi.) WNW	AD100	69
HEATING OIL TANK Facility ID: 26-13-0769	8827 SE MORRISON ST	1/4 - 1/2 (0.298 mi.) WSW	AA101	69
HEATING OIL TANK Facility ID: 26-98-0247	9321 SE SALMON	1/4 - 1/2 (0.302 mi.) S	AE102	70
HEATING OIL TANK Facility ID: 26-12-0475	8730 SE WASHINGTON S	1/4 - 1/2 (0.305 mi.) WSW	103	70
HEATING OIL TANK Cleanup Complete: 09/03/2004 Facility ID: 26-04-0002	8905 SE YAMHILL STRE	1/4 - 1/2 (0.307 mi.) SW	AF104	70
HEATING OIL TANK Facility ID: 26-13-1690	411 SE 87TH AVE	1/4 - 1/2 (0.311 mi.) W	AG105	70
HEATING OIL TANK Cleanup Complete: 08/22/2007 Facility ID: 26-07-0553	405 SE 87TH AVE	1/4 - 1/2 (0.311 mi.) W	AG106	71

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<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
HEATING OIL TANK Cleanup Complete: 08/19/2008 Facility ID: 26-08-0243	68 SE 88TH AVE	1/4 - 1/2 (0.313 mi.) WNW	AH107	71
HEATING OIL TANK Cleanup Complete: 02/02/2007 Facility ID: 26-06-1761	56 SE 88TH AVE	1/4 - 1/2 (0.318 mi.) NW	AH108	71
HEATING OIL TANK Cleanup Complete: 10/14/2004 Facility ID: 26-04-1695	240 SE 87TH AVE	1/4 - 1/2 (0.319 mi.) WNW	AI109	71
HEATING OIL TANK Cleanup Complete: 10/15/2001 Facility ID: 26-00-6430	9307 SE SALMON ST	1/4 - 1/2 (0.319 mi.) S	AJ110	72
HEATING OIL TANK Cleanup Complete: 07/31/2012 Facility ID: 26-12-0212	8911 E BURNSIDE ST	1/4 - 1/2 (0.320 mi.) NW	111	72
HEATING OIL TANK Facility ID: 26-15-0347	228 SE 87TH AVE	1/4 - 1/2 (0.320 mi.) WNW	AI112	72
HEATING OIL TANK Cleanup Complete: 08/27/2004 Facility ID: 26-03-2521	9280 SE SALMON STREE	1/4 - 1/2 (0.322 mi.) S	AJ113	72
HEATING OIL TANK Facility ID: 26-08-1238	9243 SE SALMON	1/4 - 1/2 (0.323 mi.) S	AJ114	73
HEATING OIL TANK Facility ID: 26-03-1729	44 SE 88TH AVENUE	1/4 - 1/2 (0.324 mi.) NW	AH115	73
HEATING OIL TANK Cleanup Complete: 09/20/2011 Facility ID: 26-11-0287	215 SE 87TH AVE	1/4 - 1/2 (0.325 mi.) WNW	AI116	73
HEATING OIL TANK Cleanup Complete: 11/21/2002 Facility ID: 26-02-0951	9234 SE SALMON	1/4 - 1/2 (0.326 mi.) SSW	AK117	73
HEATING OIL TANK Cleanup Complete: 12/17/2012 Facility ID: 26-12-0172	9217 SE SALMON ST	1/4 - 1/2 (0.326 mi.) SSW	AK118	74
HEATING OIL TANK Cleanup Complete: 05/05/2014 Facility ID: 26-13-0700	8836 SE YAMHILL ST	1/4 - 1/2 (0.327 mi.) SW	AF119	74
PORTLAND RENT ALL CE Cleanup Complete: 11/26/1996 Facility ID: 26-92-0035	10101 SE STARK	1/4 - 1/2 (0.327 mi.) E	AL120	74
HEATING OIL TANK Cleanup Complete: 04/24/2003 Facility ID: 26-03-0626	8826 SE YAMHILL STRE	1/4 - 1/2 (0.330 mi.) SW	AF121	77
HEATING OIL TANK Cleanup Complete: 11/09/2005 Facility ID: 26-05-1045	8923 SE TAYLOR ST	1/4 - 1/2 (0.333 mi.) SW	122	78
HEATING OIL TANK Cleanup Complete: 04/25/2000 Facility ID: 26-00-0089	9326 SE SALMON	1/4 - 1/2 (0.337 mi.) S	AE123	78
JIM FISHER NISSAN Cleanup Complete: 03/25/1991 Facility ID: 26-90-0400	10115 SE STARK ST	1/4 - 1/2 (0.346 mi.) E	AL124	78

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<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
HEATING OIL TANK Cleanup Complete: 03/08/2006 Facility ID: 26-05-2289	8700 SE MORRISON	1/4 - 1/2 (0.352 mi.) WSW	AM125	79
HEATING OIL TANK Cleanup Complete: 11/28/2000 Facility ID: 26-00-6155	70 SE 87TH AVE	1/4 - 1/2 (0.353 mi.) WNW	AN126	79
HEATING OIL TANK Cleanup Complete: 06/16/2014 Facility ID: 26-13-1600	73 SE 87TH AVE	1/4 - 1/2 (0.353 mi.) WNW	AN127	79
HEATING OIL TANK Cleanup Complete: 02/28/1994 Facility ID: 26-93-5027	8603 SE STARK	1/4 - 1/2 (0.359 mi.) W	AP130	109
HEATING OIL TANK Cleanup Complete: 07/08/2002 Facility ID: 26-02-5903	416 SE 86TH AVE	1/4 - 1/2 (0.361 mi.) W	AP131	110
HEATING OIL TANK Cleanup Complete: 08/03/2010 Facility ID: 26-10-0177	334 SE 86TH AVE	1/4 - 1/2 (0.365 mi.) W	AQ132	110
HEATING OIL TANK Cleanup Complete: 02/27/2006 Facility ID: 26-05-0312	34 SE 87TH AVE	1/4 - 1/2 (0.368 mi.) WNW	AN133	110
HEATING OIL TANK Cleanup Complete: 10/24/2012 Facility ID: 26-12-0176	8743 E BURNSIDE ST	1/4 - 1/2 (0.369 mi.) NW	134	110
HEATING OIL TANK Cleanup Complete: 01/13/2011 Facility ID: 26-10-0263	8614 SE ASH ST	1/4 - 1/2 (0.371 mi.) WNW	AR135	111
HEATING OIL TANK Cleanup Complete: 12/15/2008 Facility ID: 26-08-1171	248 SE 86TH	1/4 - 1/2 (0.372 mi.) WNW	AQ136	111
HEATING OIL TANK Cleanup Complete: 01/11/2005 Cleanup Complete: 12/16/2008 Facility ID: 26-04-1150 Facility ID: 26-08-1088	9341 SE SALMON CT	1/4 - 1/2 (0.373 mi.) S	AS137	111
HEATING OIL TANK Cleanup Complete: 01/06/2014 Facility ID: 26-13-0791	636 SE 86TH AVE	1/4 - 1/2 (0.373 mi.) WSW	AT138	111
HEATING OIL TANK Facility ID: 26-15-0410	9316 SE SALMON CT	1/4 - 1/2 (0.375 mi.) S	AS139	112
HEATING OIL TANK Cleanup Complete: 06/17/2008 Facility ID: 26-07-1474	215 SE 86TH AVE	1/4 - 1/2 (0.378 mi.) WNW	AR140	112
COAST U-POUR-IT Cleanup Complete: 06/09/2000 Facility ID: 26-95-0331	10005 E BURNSIDE	1/4 - 1/2 (0.379 mi.) NE	141	112
HEATING OIL TANK Cleanup Complete: 02/02/2015 Facility ID: 26-14-1652	311 NE 92ND PL	1/4 - 1/2 (0.385 mi.) N	142	112

EXECUTIVE SUMMARY

<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
HEATING OIL TANK Cleanup Complete: 06/21/2006 Facility ID: 26-06-0598	1125 SE 88TH AVE	1/4 - 1/2 (0.385 mi.) SW	AU143	113
MALL 205 CHEVRON CAR Cleanup Complete: 06/16/1999 Facility ID: 26-94-0117	10134 SE STARK ST	1/4 - 1/2 (0.386 mi.) E	144	113
HEATING OIL TANK Cleanup Complete: 01/10/2000 Facility ID: 26-99-1273	1137 SE 88TH AVE	1/4 - 1/2 (0.390 mi.) SW	AU145	113
HEATING OIL TANK Cleanup Complete: 10/06/2014 Facility ID: 26-10-0438	8607 SE MORRISON ST	1/4 - 1/2 (0.391 mi.) WSW	AM146	114
HEATING OIL TANK Cleanup Complete: 06/17/2011 Facility ID: 26-11-0301	132 SE 86TH AVE	1/4 - 1/2 (0.393 mi.) WNW	AR147	114
HEATING OIL TANK Cleanup Complete: 11/27/2002 Facility ID: 26-02-0533	8505 SE STARK ST	1/4 - 1/2 (0.395 mi.) W	AP148	114
HEATING OIL TANK Cleanup Complete: 04/11/2006 Facility ID: 26-06-0051	1149 SE 88TH AVE	1/4 - 1/2 (0.396 mi.) SW	AU149	114
HEATING OIL TANK Cleanup Complete: 11/07/2014 Facility ID: 26-14-0299	116 SE 86TH AVE	1/4 - 1/2 (0.396 mi.) WNW	150	115
HEATING OIL TANK Cleanup Complete: 05/26/2005 Facility ID: 26-05-0646	1155 SE 88TH AVE	1/4 - 1/2 (0.398 mi.) SW	AU151	115
HEATING OIL TANK Facility ID: 26-13-0393	1305 SE 93RD	1/4 - 1/2 (0.399 mi.) S	AS152	115
HEATING OIL TANK Cleanup Complete: 07/18/2006 Facility ID: 26-06-0635	1167 SE 88TH AVE	1/4 - 1/2 (0.404 mi.) SW	AU155	127
HEATING OIL TANK Cleanup Complete: 06/24/2003 Facility ID: 26-03-0122	8636 SE YAMHILL STRE	1/4 - 1/2 (0.404 mi.) WSW	156	128
HEATING OIL TANK Cleanup Complete: 10/18/2003 Facility ID: 26-02-5979	224 NE 99TH AVE	1/4 - 1/2 (0.407 mi.) NE	157	128
HEATING OIL TANK Cleanup Complete: 08/10/2005 Facility ID: 26-96-0145	1175 SE 88TH	1/4 - 1/2 (0.407 mi.) SW	AU158	128
HEATING OIL TANK Cleanup Complete: 02/08/2010 Facility ID: 26-09-1243	8538 SE ALDER ST	1/4 - 1/2 (0.410 mi.) WSW	AT159	128
HEATING OIL TANK Cleanup Complete: 11/23/2004 Facility ID: 26-04-1179	8456 SE STARK ST	1/4 - 1/2 (0.411 mi.) W	160	129
HEATING OIL TANK Cleanup Complete: 07/19/2006 Facility ID: 26-06-1072	8634 E BURNSIDE ST	1/4 - 1/2 (0.412 mi.) WNW	AW161	129

EXECUTIVE SUMMARY

<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
HEATING OIL TANK Facility ID: 26-98-0182	1260 SW 87TH AVENUE	1/4 - 1/2 (0.413 mi.) SW	AX162	129
HEATING OIL TANK Cleanup Complete: 01/19/2006 Facility ID: 26-05-1927	320 SE 85TH AVE	1/4 - 1/2 (0.415 mi.) W	AY163	129
HEATING OIL TANK Cleanup Complete: 07/12/2011 Facility ID: 26-11-0141	310 SE 85TH AVE	1/4 - 1/2 (0.416 mi.) W	AY164	130
HEATING OIL TANK Facility ID: 26-00-0035	300 SE 85TH	1/4 - 1/2 (0.416 mi.) W	AY165	130
HEATING OIL TANK Cleanup Complete: 03/02/2007 Facility ID: 26-06-2056	325 SE 85TH AVE	1/4 - 1/2 (0.417 mi.) W	AY166	130
HEATING OIL TANK Cleanup Complete: 02/03/2015 Facility ID: 26-14-1394	315 SE 85TH AVE	1/4 - 1/2 (0.417 mi.) W	AY167	130
HEATING OIL TANK Facility ID: 26-01-8180	8510 SE ASH	1/4 - 1/2 (0.421 mi.) WNW	AZ168	131
HEATING OIL TANK Facility ID: 26-05-0797	1215 SE 88TH ST	1/4 - 1/2 (0.426 mi.) SW	AX169	131
HEATING OIL TANK Cleanup Complete: 03/27/2001 Facility ID: 26-01-5169	8536 SE MORRISON ST	1/4 - 1/2 (0.427 mi.) WSW	BA170	131
HEATING OIL TANK Facility ID: 26-01-6324	222 NE 102ND AVE	1/4 - 1/2 (0.434 mi.) ENE	BB171	131
RUSSELLVILLE SCHOOL Cleanup Complete: 05/08/1998 Facility ID: 26-97-0202	220 SE 102ND	1/4 - 1/2 (0.434 mi.) ENE	BB172	132
HEATING OIL TANK Cleanup Complete: 11/04/1999 Facility ID: 26-99-0862	8520 SE MORRISON	1/4 - 1/2 (0.434 mi.) WSW	BA173	132
MALL 205 76 Cleanup Complete: 11/21/1990 Cleanup Complete: 09/27/2005 Cleanup Complete: 07/28/2008 Facility ID: 26-88-0101 Facility ID: 26-03-2246 Facility ID: 26-07-1496	10136 SE WASHINGTON	1/4 - 1/2 (0.435 mi.) E	BC174	132
HEATING OIL TANK Cleanup Complete: 10/21/2004 Facility ID: 26-04-0162	24 NE 86TH AVENUE	1/4 - 1/2 (0.436 mi.) NW	AW175	138
HEATING OIL TANK Facility ID: 26-93-5067	8515 SE MORRISON	1/4 - 1/2 (0.436 mi.) WSW	BA176	138
HEATING OIL TANK Cleanup Complete: 03/14/2007 Facility ID: 26-06-1521	1167 SE 87TH AVE	1/4 - 1/2 (0.437 mi.) SW	BD177	138
HEATING OIL TANK Facility ID: 26-07-1287	34 NE 86 AVENUE	1/4 - 1/2 (0.438 mi.) NW	AW178	139
HEATING OIL TANK Cleanup Complete: 01/15/2008 Facility ID: 26-07-1473	406 NE 92ND AVE	1/4 - 1/2 (0.439 mi.) NNW	BE179	139

EXECUTIVE SUMMARY

<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
HEATING OIL TANK Cleanup Complete: 08/26/2002 Facility ID: 26-02-0301	126 SE 85TH AVE	1/4 - 1/2 (0.440 mi.) WNW	AZ180	139
HEATING OIL TANK Cleanup Complete: 06/26/2002 Facility ID: 26-02-5795	35 NE 86TH AVE	1/4 - 1/2 (0.440 mi.) NW	AW181	139
HEATING OIL TANK Cleanup Complete: 08/28/2007 Facility ID: 26-07-0843	114 SE 85TH AVE	1/4 - 1/2 (0.442 mi.) WNW	BF182	140
HEATING OIL TANK Cleanup Complete: 11/15/2006 Facility ID: 26-06-1124	416 NE 92ND AVE	1/4 - 1/2 (0.444 mi.) NNW	BE183	140
HEATING OIL TANK Cleanup Complete: 12/11/2003 Facility ID: 26-02-1008	104 SE 85TH AVE	1/4 - 1/2 (0.445 mi.) WNW	BF184	140
HEATING OIL TANK Cleanup Complete: 02/26/2015 Facility ID: 26-14-0969	830 SE 102ND AVENUE	1/4 - 1/2 (0.446 mi.) ESE	185	140
HEATING OIL TANK Facility ID: 26-07-0589	426 NE 92ND AVE	1/4 - 1/2 (0.448 mi.) NNW	BE186	141
HEATING OIL TANK Cleanup Complete: 07/11/2007 Facility ID: 26-06-0006	1217 SE 87TH AVE	1/4 - 1/2 (0.459 mi.) SW	BD187	141
HEATING OIL TANK Cleanup Complete: 10/05/2005 Facility ID: 26-05-1335	212 NE 87TH AVE	1/4 - 1/2 (0.459 mi.) NW	BG188	141
HEATING OIL TANK Cleanup Complete: 06/17/2003 Facility ID: 26-02-1460	1222 SE 87TH AVENUE	1/4 - 1/2 (0.460 mi.) SW	BD189	141
HEATING OIL TANK Cleanup Complete: 10/08/2013 Facility ID: 26-13-0453	8525 E BURNSIDE ST	1/4 - 1/2 (0.460 mi.) WNW	BH190	142
HEATING OIL TANK Cleanup Complete: 02/09/2005 Facility ID: 26-04-1821	105 NE 86TH AVE	1/4 - 1/2 (0.460 mi.) NW	BI191	142
HEATING OIL TANK Cleanup Complete: 05/09/2007 Facility ID: 26-07-0068	334 SE 84TH AVE	1/4 - 1/2 (0.462 mi.) W	BJ192	142
CAR STEREO CITY Cleanup Complete: 06/10/1999 Facility ID: 26-94-0003	10302 SE WASHINGTON	1/4 - 1/2 (0.463 mi.) E	BC193	142
HEATING OIL TANK Cleanup Complete: 01/26/2007 Facility ID: 26-06-1830	8510 E BURNSIDE ST	1/4 - 1/2 (0.465 mi.) WNW	BH194	143
HEATING OIL TANK Cleanup Complete: 07/19/2001 Facility ID: 26-01-6151	246 SE 84TH AVE	1/4 - 1/2 (0.469 mi.) WNW	BJ195	143
HEATING OIL TANK Cleanup Complete: 10/28/2014 Facility ID: 26-14-1222	1004 SE 102ND AVE	1/4 - 1/2 (0.469 mi.) ESE	196	143

EXECUTIVE SUMMARY

<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
HEATING OIL TANK Cleanup Complete: 04/02/2009 Facility ID: 26-02-5294	137 NE 86TH	1/4 - 1/2 (0.470 mi.) NW	BI197	144
HEATING OIL TANK Cleanup Complete: 02/27/2006 Facility ID: 26-05-1877	229 NE 87TH AVE	1/4 - 1/2 (0.471 mi.) NW	BG198	144
HEATING OIL TANK Facility ID: 26-01-8292	148 NE 86TH	1/4 - 1/2 (0.472 mi.) NW	BI199	144
HEATING OIL TANK Cleanup Complete: 05/20/2014 Facility ID: 26-14-0545	145 NE 86TH AVE	1/4 - 1/2 (0.472 mi.) NW	BI200	144
HEATING OIL TANK Cleanup Complete: 01/06/2010 Facility ID: 26-08-1468	202 SE 84TH AVE	1/4 - 1/2 (0.473 mi.) WNW	201	145
HEATING OIL TANK Cleanup Complete: 03/20/2003 Facility ID: 26-03-0172	8428 SE MORRISON	1/4 - 1/2 (0.476 mi.) WSW	202	145
HEATING OIL TANK Cleanup Complete: 10/16/2001 Facility ID: 26-01-6902	9404 NE GLISAN ST	1/4 - 1/2 (0.477 mi.) N	BK203	145
ASSOCIATED PETROLEUM Cleanup Complete: 06/21/2013 Facility ID: 26-11-1209	9270 NE GLISAN	1/4 - 1/2 (0.477 mi.) N	BK204	145
HEATING OIL TANK Cleanup Complete: 09/07/2010 Facility ID: 26-10-0783	1325 SE 88TH AVE	1/4 - 1/2 (0.480 mi.) SW	205	146
HEATING OIL TANK Cleanup Complete: 02/13/2009 Facility ID: 26-08-1522	9034 SE HAWTHORNE BL	1/4 - 1/2 (0.484 mi.) SSW	BL206	146
HEATING OIL TANK Cleanup Complete: 06/29/2000 Facility ID: 26-00-0806	1401 SE 89TH	1/4 - 1/2 (0.486 mi.) SSW	207	146
HEATING OIL TANK Cleanup Complete: 07/21/2008 Facility ID: 26-08-0331	9014 SE HAWTHORNE BL	1/4 - 1/2 (0.488 mi.) SSW	BL208	147
HEATING OIL TANK Cleanup Complete: 07/05/2006 Facility ID: 26-06-0622	9004 SE HAWTHORNE BL	1/4 - 1/2 (0.490 mi.) SSW	BL209	147
HEATING OIL TANK Cleanup Complete: 11/15/2010 Facility ID: 26-10-0810	9102 NE GLISAN ST	1/4 - 1/2 (0.495 mi.) NNW	210	147
HEATING OIL TANK Cleanup Complete: 08/07/2001 Facility ID: 26-01-6197	314 NE 87TH AVE	1/4 - 1/2 (0.498 mi.) NW	211	147
HEATING OIL TANK Cleanup Complete: 03/08/2004 Facility ID: 26-03-1495	8433 E BURNSIDE	1/4 - 1/2 (0.500 mi.) WNW	BH212	148

EXECUTIVE SUMMARY

State and tribal registered storage tank lists

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

A review of the OR UST list, as provided by EDR, and dated 05/01/2015 has revealed that there are 2 OR UST sites within approximately 0.25 miles of the target property.

<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
BILLINGSLEY EVERGREE Facility ID: 6679	8911 SE STARK ST	1/8 - 1/4 (0.213 mi.) W	T76	36
MONTGOMERY WARD Facility ID: 4528	9800 SE WASHINGTON S	1/8 - 1/4 (0.222 mi.) ESE	X78	37

State and tribal Brownfields sites

Brownfields investigations and/or cleanups that have been conducted in Oregon.

A review of the OR BROWNFIELDS list, as provided by EDR, and dated 02/06/2015 has revealed that there are 2 OR BROWNFIELDS sites within approximately 0.5 miles of the target property.

<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
SCHULZ PROPERTY Status: Prospective Purchaser Agreement envid: 158	10010 AND 10060 SE A	1/4 - 1/2 (0.355 mi.) ENE	AO129	84
PLISKA PROPERTY Status: Remedial Investigation/Feasibility Study recommended envid: 5366	10104 SE ANKENY ST.	1/4 - 1/2 (0.404 mi.) ENE	AV154	116

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: The EPA's listing of Brownfields properties from the Cleanups in My Community program, which provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

A review of the US BROWNFIELDS list, as provided by EDR, and dated 03/23/2015 has revealed that there is 1 US BROWNFIELDS site within approximately 0.5 miles of the target property.

<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
SCHULZ	10010, 10060, 10104	1/4 - 1/2 (0.355 mi.) ENE	AO128	79

EXECUTIVE SUMMARY

Other Ascertainable Records

OR MANIFEST: Hazardous waste manifest information.

A review of the OR MANIFEST list, as provided by EDR, and dated 12/31/2013 has revealed that there is 1 OR MANIFEST site within approximately 0.25 miles of the target property.

<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
SEARS ROEBUCK & CO U Status: SQG Status: LQG Status: Small quantity generator Status: Large quantity generator EPA Id: ORD987199320	9800 WASHINGTON SQUA	1/8 - 1/4 (0.222 mi.) ESE	X79	37

PA MANIFEST: Hazardous waste manifest information.

A review of the PA MANIFEST list, as provided by EDR, and dated 12/31/2013 has revealed that there is 1 PA MANIFEST site within approximately 0.25 miles of the target property.

<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
TARGET STORE 1419 Generator EPA Id: ORD987199320	9800 SE WASHINGTON S	1/8 - 1/4 (0.222 mi.) ESE	X80	63

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

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

A review of the EDR US Hist Auto Stat list, as provided by EDR, has revealed that there are 16 EDR US Hist Auto Stat sites within approximately 0.25 miles of the target property.

<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
BRINK S AUTO SERVICE	9415 SE STARK ST	0 - 1/8 (0.015 mi.) SE	A4	9
BRODERICK BROS	9255 SE STARK ST	0 - 1/8 (0.046 mi.) WSW	B6	12
EASTGATE GARAGE	9143 SE STARK ST	0 - 1/8 (0.105 mi.) W	F18	18
EASTGATE GARAGE	9141 SE STARK ST	0 - 1/8 (0.106 mi.) W	F19	18
EASTGATE GARAGE	9141 SE STARK	0 - 1/8 (0.106 mi.) W	F21	22
EASTGATE SIXTY SIX S	9132 SE STARK ST	0 - 1/8 (0.110 mi.) W	F26	23

EXECUTIVE SUMMARY

<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
EAST GATE ASSOCIATED	9132 SE STARK	0 - 1/8 (0.110 mi.) W	F27	23
Not reported	9134 SE OAK ST	0 - 1/8 (0.113 mi.) WNW	I29	24
Not reported	9127 SE STARK ST	0 - 1/8 (0.113 mi.) W	F30	24
CENTURY RADIATOR SHO	9532 SE STARK ST	0 - 1/8 (0.118 mi.) E	K35	26
Not reported	433 SE 91ST AVE	1/8 - 1/4 (0.128 mi.) W	F42	27
LUKENS JOHN B	9646 SE STARK	1/8 - 1/4 (0.138 mi.) E	K46	29
SERVICE MART	9650 SE STARK	1/8 - 1/4 (0.139 mi.) E	K47	29
Not reported	9124 SE ALDER ST	1/8 - 1/4 (0.161 mi.) SW	N52	30
MONTESA WEST	8930 SE STARK ST	1/8 - 1/4 (0.207 mi.) W	T69	35
DAWSON EDW G	9903 SE STARK	1/8 - 1/4 (0.228 mi.) E	82	64

EDR US Hist 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.

A review of the EDR US Hist Cleaners list, as provided by EDR, has revealed that there are 3 EDR US Hist Cleaners sites within approximately 0.25 miles of the target property.

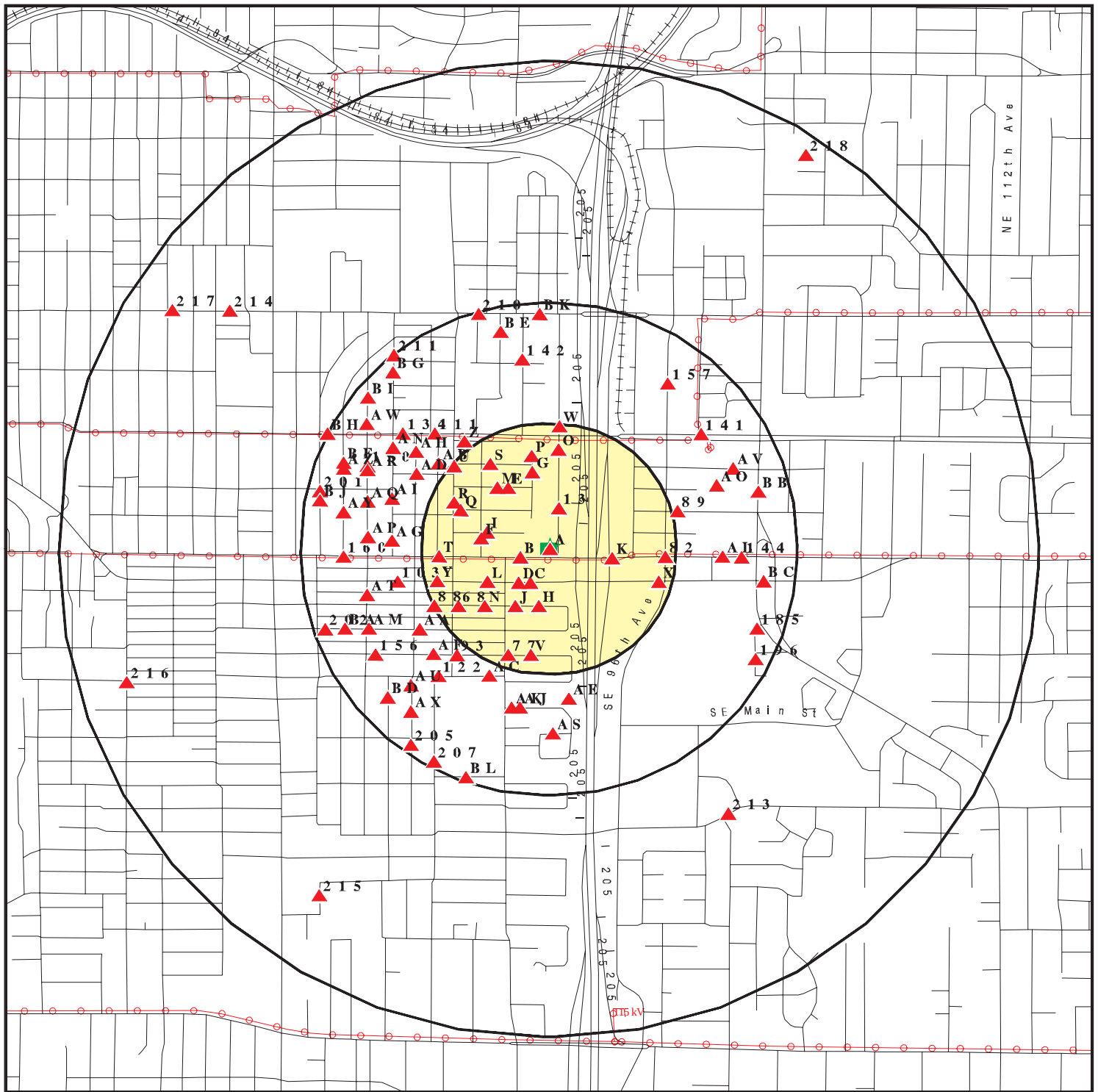
<u>Site</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
STARK STREET LAUNDRY	9316 SE STARK ST	0 - 1/8 (0.010 mi.) S	A3	8
BEST YETTE CARPET AN	45 SE 94TH AVE	1/8 - 1/4 (0.197 mi.) N	O65	34
DODSON S CLEANERS	8912 SE STARK	1/8 - 1/4 (0.213 mi.) W	T75	36

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 11 records.

<u>Site Name</u>	<u>Database(s)</u>
GLENHAVEN ENGINEERING CANTONMENT	OR ECSI
TRI-MET SOUTH CORRIDOR EXTENSION	OR VCP, OR ECSI
V.A.- COLUMBIA SOUTH SHORE WELLFIE	OR ECSI
HEATING OIL TANK	OR LUST
HEATING OIL TANK	OR LUST
HEATING OIL TANK	OR LUST
HEATING OIL TANK	OR LUST
HEATING OIL TANK	OR LUST
STARK STREET GARAGE	EDR US Hist Auto Stat
STARK STREET TEXACO	OR RGA LUST
STARK STREET BP	OR RGA LUST

OVERVIEW MAP - 4342483.2S



Target Property

Toxic Sites

Manufactured Gas Plants

National Priority List Sites

Dept. Defense Sites

Indian Reservations BIA

Power transmission lines

100-year flood zone

500-year flood zone

Areas of Concern

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: 9321 SE Stark Street
ADDRESS: 9321 SE Stark Street
Portland OR 97216
LAT/LONG: 45.5193 / 122.5672

CLIENT: PBS Engineering & Env.
CONTACT: Dana Domenighini
INQUIRY #: 4342483.2s
DATE: July 01, 2015 4:20 pm

-
- A number line representing distance in miles. The line starts at 0 and ends at $\frac{1}{4}$ Miles. There are tick marks at 0 , $\frac{1}{16}$, $\frac{1}{8}$, and $\frac{1}{4}$. The segment between 0 and $\frac{1}{16}$ is shaded yellow. The segment between $\frac{1}{16}$ and $\frac{1}{8}$ is shaded black. The segment between $\frac{1}{8}$ and $\frac{1}{4}$ is white.

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

CLIENT: PBS Engineering & Env.
CONTACT: Dana Domenighini
INQUIRY #: 4342483.2s
DATE: July 01, 2015 4:23 pm

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Federal NPL site list								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	TP		NR	NR	NR	NR	NR	0
Federal Delisted NPL site list								
Delisted NPL	1.000		0	0	0	0	NR	0
Federal CERCLIS list								
CERCLIS	0.500		0	0	0	NR	NR	0
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
Federal CERCLIS NFRAP site List								
CERC-NFRAP	0.500		0	0	1	NR	NR	1
Federal RCRA CORRACTS facilities list								
CORRACTS	1.000		0	0	0	0	NR	0
Federal RCRA non-CORRACTS TSD facilities list								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Federal RCRA generators list								
RCRA-LQG	0.250		0	1	NR	NR	NR	1
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-CESQG	0.250		2	0	NR	NR	NR	2
Federal institutional controls / engineering controls registries								
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROL	0.500		0	0	0	NR	NR	0
LUCIS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
State- and tribal - equivalent CERCLIS								
OR ECSI	1.000		0	0	2	6	NR	8
OR CRL	1.000		0	0	2	0	NR	2
State and tribal landfill and/or solid waste disposal site lists								
OR SWF/LF	0.500		0	0	0	NR	NR	0
State and tribal leaking storage tank lists								
OR LUST	0.500		23	39	120	NR	NR	182
INDIAN LUST	0.500		0	0	0	NR	NR	0
State and tribal registered storage tank lists								
OR UST	0.250		0	2	NR	NR	NR	2

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
OR AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
FEMA UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
OR ENG CONTROLS	0.500		0	0	0	NR	NR	0
OR INST CONTROL	0.500		0	0	0	NR	NR	0
State and tribal voluntary cleanup sites								
OR VCP	0.500		0	0	0	NR	NR	0
INDIAN VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
OR BROWNFIELDS	0.500		0	0	2	NR	NR	2
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	1	NR	NR	1
Local Lists of Landfill / Solid Waste Disposal Sites								
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
OR HIST LF	0.500		0	0	0	NR	NR	0
OR SWRCY	0.500		0	0	0	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US CDL	TP		NR	NR	NR	NR	NR	0
OR AOCONCERN	1.000		0	0	0	0	NR	0
OR CDL	TP		NR	NR	NR	NR	NR	0
US HIST CDL	TP		NR	NR	NR	NR	NR	0
Local Land Records								
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0
OR SPILLS	TP		NR	NR	NR	NR	NR	0
OR HAZMAT	TP		NR	NR	NR	NR	NR	0
OR SPILLS 90	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		0	0	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
DOD	1.000		0	0	0	0	NR	0
FUDS	1.000		0	0	0	0	NR	0

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
CONSENT	1.000		0	0	0	0	NR	0
ROD	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
FINDS	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
OR UIC	TP		NR	NR	NR	NR	NR	0
OR MANIFEST	0.250		0	1	NR	NR	NR	1
PA MANIFEST	0.250		0	1	NR	NR	NR	1
OR DRYCLEANERS	0.250		0	0	NR	NR	NR	0
OR NPDES	TP		NR	NR	NR	NR	NR	0
OR AIRS	TP		NR	NR	NR	NR	NR	0
OR HSIS	TP		NR	NR	NR	NR	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
OR Financial Assurance	TP		NR	NR	NR	NR	NR	0
OR COAL ASH	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP	1.000		0	0	0	0	NR	0
EDR US Hist Auto Stat	0.250	2	10	6	NR	NR	NR	18
EDR US Hist Cleaners	0.250		1	2	NR	NR	NR	3

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

OR RGA HWS	TP		NR	NR	NR	NR	NR	0
OR RGA LF	TP		NR	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

<u>Database</u>	<u>Search Distance (Miles)</u>	<u>Target Property</u>	<u>< 1/8</u>	<u>1/8 - 1/4</u>	<u>1/4 - 1/2</u>	<u>1/2 - 1</u>	<u>> 1</u>	<u>Total Plotted</u>
OR RGA LUST	TP		NR	NR	NR	NR	NR	0
- Totals --		2	36	52	128	6	0	224

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

MAP FINDINGS

Map ID

Direction

Distance

Distance (ft.)

Site

EDR ID Number

Database(s)

EPA ID Number

A1

Target

Property

9321 SE STARK ST
PORTLAND, OR 97216

EDR US Hist Auto Stat

1009496344
N/A

Site 1 of 4 in cluster A

EDR Historical Auto Stations:

Name: EASTGATE SIGNAL SERVICE

Year: 1955

Type: GASOLINE STATIONS

Name: MALL 205 TRANSMISSION

Year: 2002

Address: 9321 SE STARK ST

Name: SWEDE ONE AUTOWERKS INC

Year: 2007

Address: 9321 SE STARK ST

Name: AFFORDABLE CAR CARE INC

Year: 2008

Address: 9321 SE STARK ST

Name: AFFORDABLE CAR CARE

Year: 2010

Address: 9321 SE STARK ST

Name: AFFORDABLE CAR CARE

Year: 2011

Address: 9321 SE STARK ST

Name: AFFORDABLE CAR CARE

Year: 2012

Address: 9321 SE STARK ST

A2

Target

Property

SUPER SHOP
9321 SE STARK ST
PORTLAND, OR

EDR US Hist Auto Stat

1009496345
N/A

Site 2 of 4 in cluster A

EDR Historical Auto Stations:

Name: SUPER SHOP

Year: 1977

Type: AUTOMOBILE REPAIRING

A3

South

< 1/8

0.010 mi.

54 ft.

STARK STREET LAUNDRY AND DRY CLEANERS
9316 SE STARK ST
PORTLAND, OR

EDR US Hist Cleaners

1009483909
N/A

Site 3 of 4 in cluster A

EDR Historical Cleaners:

Name: EASTGATE SUNSHINE CENTER

Year: 1967

Type: LAUNDRIES SELF SERVE

Name: EASTGATE SUNSHINE CENTER

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

STARK STREET LAUNDRY AND DRY CLEANERS (Continued)

1009483909

Year: 1970
Type: LAUNDRIES SELF SERVE

Name: EASTGATE SUNSHINE CENTER
Year: 1977
Type: LAUNDRIES SELF SERVE

Name: EASTGATE SUNSHINE CENTER
Year: 1980
Type: LAUNDRIES SELF SERVE

Name: STARK STREET LAUNDRY AND DRY CLEANERS
Year: 1985
Type: LAUNDRIES SELF SERVE

**A4
SE
< 1/8
0.015 mi.
78 ft.**

**BRINK S AUTO SERVICE
9415 SE STARK ST
PORTLAND, OR**

**EDR US Hist Auto Stat 1009496409
N/A**

Site 4 of 4 in cluster A

EDR Historical Auto Stations:

Name: BRINK S AUTO SERVICE
Year: 1967
Type: AUTOMOBILE REPAIRING

Name: BRINK S AUTO SERVICE
Year: 1970
Type: AUTOMOBILE REPAIRING

**B5
WSW
< 1/8
0.046 mi.
244 ft.**

**ROTH & MILLER AUTOBODY DBA FIX AUTO PORT
9255 SE STARK ST
PORTLAND, OR 97216**

**RCRA-CESQG 1004770487
ORD987176419**

Site 1 of 2 in cluster B

RCRA-CESQG:

Date form received by agency: 12/31/2011
Facility name: ROTH & MILLER AUTOBODY DBA FIX AUTO PORT
Facility address: 9255 SE STARK ST
PORTLAND, OR 97216
EPA ID: ORD987176419
Contact: CAMILLE EBER
Contact address: 9255 SE STARK ST
PORTLAND, OR 97216
Contact country: US
Contact telephone: (503) 257-9255
Contact email: CAMILLE@ROTHMILLER.COM
EPA Region: 10
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ROTH & MILLER AUTOBODY DBA FIX AUTO PORT (Continued)

1004770487

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

Owner/Operator Summary:

Owner/operator name: CAMILLE EBER
Owner/operator address: 2325 NE 62ND AVENUE
PORTLAND, OR 97213
Owner/operator country: US
Owner/operator telephone: (503) 282-5226
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 12/31/2011
Owner/Op end date: Not reported

Owner/operator name: CAMILLE EBER
Owner/operator address: 2325 NE 62ND AVENUE
PORTLAND, OR 97213
Owner/operator country: US
Owner/operator telephone: (503) 282-5226
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 12/31/2011
Owner/Op end date: Not reported

Handler Activities Summary:

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

. Waste code: NA
. Waste name: NA

Historical Generators:

Date form received by agency: 12/31/2003
Site name: ROTH & MILLER AUTOBODY INC
Classification: Conditionally Exempt Small Quantity Generator
. Waste code: NA

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ROTH & MILLER AUTOBODY DBA FIX AUTO PORT (Continued)

1004770487

. Waste name: NA

Date form received by agency: 12/30/2002
Site name: ROTH & MILLER AUTOBODY INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/04/2002
Site name: ROTH & MILLER AUTOBODY INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 02/05/2001
Site name: ROTH & MILLER AUTOBODY INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/26/2000
Site name: ROTH & MILLER AUTOBODY INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/29/1999
Site name: ROTH & MILLER AUTOBODY INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/02/1998
Site name: ROTH & MILLER AUTOBODY INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/06/1997
Site name: ROTH & MILLER AUTOBODY INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/02/1996
Site name: ROTH & MILLER AUTOBODY INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/09/1995
Site name: ROTH & MILLER AUTOBODY INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/12/1994
Site name: ROTH & MILLER AUTOBODY INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/06/1993
Site name: ROTH & MILLER AUTOBODY INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 04/01/1992
Site name: ROTH & MILLER AUTOBODY INC
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: NONE
. Waste name: None

Violation Status: No violations found

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

B6
WSW
< 1/8
0.046 mi.
244 ft.
BRODERICK BROS
9255 SE STARK ST
PORTLAND, OR
Site 2 of 2 in cluster B
EDR US Hist Auto Stat
1009496295
N/A

EDR Historical Auto Stations:

Name: BRODERICK BROS
Year: 1967
Type: AUTOMOBILE REPAIRING

Name: BRODERICK BROS
Year: 1970
Type: AUTOMOBILE REPAIRING

Name: ROTH & MILLER AUTO BODY & PAINT INCORPORATED
Year: 1999
Address: 9255 SE STARK ST

Name: ROTH & MILLER AUTOBODY INC
Year: 2001
Address: 9255 SE STARK ST

Name: ROTH & MILLER AUTOBODY INC
Year: 2002
Address: 9255 SE STARK ST

Name: ROTH & MILLER AUTOBODY INC
Year: 2003
Address: 9255 SE STARK ST

Name: ROTH & MILLER AUTOBODY INC
Year: 2004
Address: 9255 SE STARK ST

Name: ROTH & MILLER AUTOBODY INC
Year: 2005
Address: 9255 SE STARK ST

Name: ROTH & MILLER AUTO BODY INC
Year: 2007
Address: 9255 SE STARK ST

Name: ROTH & MILLER AUTO BODY INC
Year: 2008
Address: 9255 SE STARK ST

Name: ROTH & MILLER AUTO BODY INC
Year: 2009
Address: 9255 SE STARK ST

Name: ROTH & MILLER CARSTAR AUTOBODY
Year: 2010
Address: 9255 SE STARK ST

Name: ROCH & MILLER CARSTAR AUTOBODY
Year: 2011
Address: 9255 SE STARK ST

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

BRODERICK BROS (Continued)
1009496295

Name: ROTH & MILLER AUTOBODY
 Year: 2012
 Address: 9255 SE STARK ST

C7
South
< 1/8
0.061 mi.
323 ft.
HEATING OIL TANK
9332 SE WASHINGTON STREET
PORTLAND, OR 97216
Site 1 of 5 in cluster C

OR LUST **S103422346**
N/A

LUST:

Region: North Western Region
 Facility ID: 26-98-0842
 Cleanup Received Date: 10/06/1998
 Cleanup Start Date: Not reported
 Cleanup Complete Date: **11/18/2011**

C8
South
< 1/8
0.061 mi.
323 ft.
HEATING OIL TANK
9312 SE WASHINGTON ST
PORTLAND, OR 97216
Site 2 of 5 in cluster C

OR LUST **S108060379**
N/A

LUST:

Region: North Western Region
 Facility ID: 26-06-0664
 Cleanup Received Date: 04/17/2006
 Cleanup Start Date: 04/18/2006
 Cleanup Complete Date: **02/02/2007**

C9
SSW
< 1/8
0.061 mi.
323 ft.
HEATING OIL TANK
9304 SE WASHINGTON STREET
PORTLAND, OR 97216
Site 3 of 5 in cluster C

OR LUST **S103248264**
N/A

LUST:

Region: North Western Region
 Facility ID: 26-98-0531
 Cleanup Received Date: 07/10/1998
 Cleanup Start Date: 07/10/1998
 Cleanup Complete Date: **06/15/2004**

C10
SSW
< 1/8
0.061 mi.
323 ft.
HEATING OIL TANK
9300 SW WASHINGTON
PORTLAND, OR 97225
Site 4 of 5 in cluster C

OR LUST **S106443007**
OR HAZMAT **N/A**
OR CDL

LUST:

Region: North Western Region
 Facility ID: 34-03-1877
 Cleanup Received Date: 09/08/2003

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

HEATING OIL TANK (Continued)

S106443007

Cleanup Start Date: 09/08/2003

Cleanup Complete Date: 01/08/2004

HAZMAT:

Responsible Party:	UNKNOWN
RP Company:	Not reported
RP Address:	Not reported
RP City,St,Zip:	Not reported
Facility ID:	040036
OERS Number:	Not reported
Dept Rsp:	HAZMAT TEAM PORTLAND - 06
Narrative:	Not reported
Property Loss:	Not reported
Amount Released:	Not reported
Service County:	Not reported
Service Name:	Not reported
Incident Type:	Not reported
Civilian Casualty Activity:	Not reported
Chemical Name:	Not reported
Hazmat Area Affected:	Not reported
Hazmat Area Evacuated:	Not reported
Hazmat Container Type:	Not reported
Hazmat Physical State Released:	Not reported
Hazmat Released Into:	Not reported
Hazmat Released Volume Units:	Not reported
Hazmat Released Weight Units:	Not reported
Hazmat Released From:	Not reported
Hazmat Area Affected Measurement:	Not reported
Hazmat No. of People Evacuated:	Not reported
Hazmat No of Buildings Evacuated:	Not reported
Incident Content Loss:	Not reported
Civilian Casualty Patient Disposition:	Not reported
Remark:	Not reported
Incident District:	HAZMAT TEAM PORTLAND - 06
Date Added:	04/23/2004
Unit:	Not reported
Agency Phone:	5038233856
Osfm Incident Report Number:	040036
Dept. Responding:	HAZMAT TEAM PORTLAND - 06
Person Making Report:	LEO E. KRICK
Title:	LIEUTENANT
Agency:	HAZMAT TEAM PORTLAND - 06
Phone:	5038233856
Date Of Incident:	03/12/2004
Call Time:	12:15:00 PM
In Route:	12:30:00 PM
Arrival:	12:45:00 PM
Depart Scene:	12:00:00 AM
Back In Quarters:	12:00:00 AM
In Service:	2:14:00 PM
Dist Of Incident:	HAZMAT TEAM PORTLAND - 06
Were State Resources Used?:	False
Was Oers Notified?:	True
Oers Number:	Not reported
Team Number:	HM06
Agency Report Number:	Not reported
Unit:	Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

HEATING OIL TANK (Continued)

S106443007

Highway:	Not reported
Mile Post:	Not reported
Scene Type:	Public Road
Area Type:	Residential
Responsible Party(ies):	UNKNOWN
Company:	Not reported
Respcontact:	Not reported
Address:	Not reported
Resp City:	Not reported
Resp State:	Not reported
Resp ZipCode:	Not reported
Phone:	Not reported
Resp Phone2:	Not reported
Weather:	0
Temperature:	0
Wind Speed:	0
Wind Direction:	Not reported
Were Haz Materials Released?:	False
Operation Performed:	Not reported
Cause:	Clandestine Drug Lab
Vehicle And Cargo:	0
Fixed Property:	0
Total Loss:	\$0.00
Hazmat Population Density:	Not reported
HazMat Actions Taken - Description:	Not reported
Hazmat Factors Contributing To Release:	Not reported
Hazmat DOT Hazard Classification:	Not reported
Hazmat CAS Number:	Not reported
Hazardous Materials Release:	Not reported
Fire Incident Type:	Not reported
Property Use:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Hazmat Disposition:	Not reported

Chemical:

Chemical Info:	4777
Chemical Id:	35430
Incident Id:	040036
Chemical Name:	UNKNOWN CHEMICAL
UNNA:	Not reported
Amount At Risk:	0
Amount Released:	0
Amount Measured:	0
Biological:	False
Radiological:	False

Chemical Id:	35430
Chemical Name:	UNKNOWN CHEMICAL
Hazardous Ingredient:	UNKNOWN CHEMICAL
Hazardous Class 1:	9.0
Hazardous Class 2:	Not reported
Hazardous Rank:	2
Case Number:	Not reported
UNNA Number:	Not reported
EPA Pest Reg:	Not reported
EHA Chem:	Not reported
PSM Chem:	Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

HEATING OIL TANK (Continued)

S106443007

CAA 112R Chem: Not reported

Method:

Method Used Id: 1042
Incident Id: 040036
Identity Method: 6

Released:

Release Behavior Id: 2619
Incident Id: 040036
Behavior: 9

Narrative:

Narrative Id: 1670
Incident Id: 040036
Incident Narrative: PORTLAND FIRE BUREAU HAZMAT 6 RESPONDED TO A CAR LAB PULLED OVER BY POLICE WHILE IN TRANSIT. POLICE REMOVED AND SAMPLED VARIOUS CONTAINERS OF UNKNOWN CHEMICAL FOR ANALYSIS AT THE POLICE LAB. WE SUITED TWO OFFICERS AND POSTED A MOTEL ROOM @ 9225 SE STARK, WHERE OFFICERS BELIEVE THE CAR LAB ORIGINATED. NO SAMPLES WERE COLLECTED FROM THE STARK STREET SITE. OFFICERS WERE DECONNED AND OERS WAS NOTIFIED.

Incident Date: 3/12/2004

OR CDL2:

Region: 2
Facility Id: 040036
Incident Number: 040036
Report Date: Not reported
Dist Id Number: HM06
Resp Id Number: HM06
Unit: Not reported
Cause: 11
Area Type: 4
Scene Type: 2
Agency Id: Not reported
OERS Num: Not reported
Incident Date: 03/12/2004
Remarks: Not reported

C11
SSW
< 1/8
0.066 mi.
348 ft.

HEATING OIL TANK
9270 SE WASHINGTON
PORTLAND, OR 97216
Site 5 of 5 in cluster C

OR LUST S103839228
N/A

LUST:

Region: North Western Region
Facility ID: 26-99-0135
Cleanup Received Date: 02/11/1999
Cleanup Start Date: Not reported
Cleanup Complete Date: Not reported

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EPA ID Number EDR ID Number
D12 SW < 1/8 0.073 mi. 386 ft.	HEATING OIL TANK 9250 SW WASHINGTON DR PORTLAND, OR 97223 Site 1 of 3 in cluster D LUST: Region: North Western Region Facility ID: 34-00-5362 Cleanup Received Date: 07/18/2000 Cleanup Start Date: 07/18/2000 Cleanup Complete Date: 09/07/2000 Region: North Western Region Facility ID: 26-04-0075 Cleanup Received Date: 01/26/2004 Cleanup Start Date: 01/26/2004 Cleanup Complete Date: Not reported	OR LUST	S106117120 N/A
13 NNE < 1/8 0.076 mi. 400 ft.	HEATING OIL TANK 300 SE 94TH AVE PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-14-0485 Cleanup Received Date: 04/28/2014 Cleanup Start Date: Not reported Cleanup Complete Date: 03/09/2015	OR LUST	S116760563 N/A
D14 SW < 1/8 0.078 mi. 413 ft.	HEATING OIL TANK 9238 SE WASHINGTON PORTLAND, OR 97216 Site 2 of 3 in cluster D LUST: Region: North Western Region Facility ID: 26-01-6253 Cleanup Received Date: 06/21/2001 Cleanup Start Date: 06/21/2001 Cleanup Complete Date: 10/15/2001	OR LUST	S105076050 N/A
D15 SW < 1/8 0.088 mi. 464 ft.	HEATING OIL TANK 9218 SE WASHINGTON AVE PORTLAND, OR 97216 Site 3 of 3 in cluster D LUST: Region: North Western Region Facility ID: 26-14-1288 Cleanup Received Date: 09/18/2014 Cleanup Start Date: Not reported Cleanup Complete Date: Not reported	OR LUST	S117365542 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)Site		Database(s)	EDR ID Number EPA ID Number
E16 NW < 1/8 0.099 mi. 525 ft.	HEATING OIL TANK 9208 SE PINE PORTLAND, OR 97216 Site 1 of 4 in cluster E LUST: Region: North Western Region Facility ID: 26-06-1604 Cleanup Received Date: 09/05/2006 Cleanup Start Date: 09/06/2006 Cleanup Complete Date: 12/05/2006	OR LUST	S108246782 N/A
E17 NW < 1/8 0.100 mi. 530 ft.	HEATING OIL TANK 9209 SE PINE ST PORTLAND, OR 97216 Site 2 of 4 in cluster E LUST: Region: North Western Region Facility ID: 26-05-2344 Cleanup Received Date: 11/01/2005 Cleanup Start Date: 11/03/2005 Cleanup Complete Date: 03/14/2006	OR LUST	S107596247 N/A
F18 West < 1/8 0.105 mi. 556 ft.	EASTGATE GARAGE 9143 SE STARK ST PORTLAND, OR Site 1 of 9 in cluster F EDR Historical Auto Stations: Name: EASTGATE GARAGE Year: 1975 Type: AUTOMOBILE REPAIRING	EDR US Hist Auto Stat	1009496210 N/A
F19 West < 1/8 0.106 mi. 561 ft.	EASTGATE GARAGE 9141 SE STARK ST PORTLAND, OR Site 2 of 9 in cluster F EDR Historical Auto Stations: Name: EASTGATE GARAGE Year: 1965 Type: AUTOMOBILE REPAIRING Name: EASTGATE GARAGE Year: 1970 Type: AUTOMOBILE REPAIRING Name: EASTGATE GARAGE Year: 1975 Type: AUTOMOBILE REPAIRING Name: EASTGATE GARAGE	EDR US Hist Auto Stat	1009496209 N/A

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

EASTGATE GARAGE (Continued)

1009496209

Year: 1981
Type: AUTOMOBILE REPAIRING

Name: EASTGATE AUTO BODY
Year: 1985
Type: AUTOMOBILE REPAIRING

**F20
West
< 1/8
0.106 mi.
561 ft.**

**EAST PORTLAND AUTOBODY, INC.
9141 SE STARK
PORTLAND, OR 97216**

**RCRA-CESQG 1004770209
FINDS ORD980976476**

Site 3 of 9 in cluster F

RCRA-CESQG:

Date form received by agency: 02/27/2007
Facility name: EAST PORTLAND AUTOBODY, INC.
Facility address: 9141 SE STARK
PORTLAND, OR 97216
EPA ID: ORD980976476
Mailing address: 9127 SE STARK ST
PORTLAND, OR 97216
Contact: WILLIAM S DALLAS
Contact address: 9127 SE STARK
PORTLAND, OR 97216
Contact country: US
Contact telephone: (503) 253-6133
Contact email: Not reported
EPA Region: 10
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name: EAST PORTLAND AUTOBODY
Owner/operator address: 2914 SE 136TH PL
PORTLAND, OR 97236
Owner/operator country: US
Owner/operator telephone: (503) 253-6133
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 10/01/2002
Owner/Op end date: Not reported

Owner/operator name: WILLIAM DALLAS
Owner/operator address: 9127 SE STARK ST

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

EAST PORTLAND AUTOBODY, INC. (Continued)

1004770209

PORTLAND, OR 97015
Owner/operator country: US
Owner/operator telephone: 503-253-6133
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 10/01/2002
Owner/Op end date: Not reported

Handler Activities Summary:

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

. Waste code: NA
. Waste name: NA

Historical Generators:

Date form received by agency: 12/31/2003
Site name: EAST PORTLAND AUTOBODY
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 10/01/2002
Site name: EAST PORTLAND AUTOBODY
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 12/28/2001
Site name: EASTGATE AUTO BODY INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 05/10/2001
Site name: EASTGATE AUTO BODY INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 03/14/2000
Site name: EASTGATE AUTO BODY INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/20/1999
Site name: EASTGATE AUTO BODY INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/21/1998
Site name: EASTGATE AUTO BODY INC
Classification: Conditionally Exempt Small Quantity Generator

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

EAST PORTLAND AUTOBODY, INC. (Continued)

1004770209

Date form received by agency: 01/16/1997
Site name: EASTGATE AUTO BODY INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/17/1996
Site name: EASTGATE AUTO BODY INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/26/1995
Site name: EASTGATE AUTO BODY INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 02/28/1994
Site name: EASTGATE AUTO BODY INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 02/25/1993
Site name: EASTGATE AUTO BODY INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 04/01/1992
Site name: EASTGATE AUTO BODY INC
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: NONE
. Waste name: None

Violation Status: No violations found

FINDS:

Registry ID: 110004790655

Environmental Interest/Information System

OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.

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.

MAP FINDINGS

Map ID Direction Distance Distance (ft.)Site		EDR ID Number Database(s) EPA ID Number
F21 West < 1/8 0.106 mi. 562 ft.	EASTGATE GARAGE 9141 SE STARK PORTLAND, OR Site 4 of 9 in cluster F EDR Historical Auto Stations: Name: EASTGATE GARAGE Year: 1960 Type: AUTOMOBILE REPAIRING	EDR US Hist Auto Stat 1009496208 N/A
G22 NNW < 1/8 0.108 mi. 568 ft.	HEATING OIL TANK 224 SE 93RD AVE PORTLAND, OR 97216 Site 1 of 2 in cluster G LUST: Region: North Western Region Facility ID: 26-12-0619 Cleanup Received Date: 06/07/2012 Cleanup Start Date: Not reported Cleanup Complete Date: 02/06/2013	OR LUST S112059328 N/A
H23 South < 1/8 0.109 mi. 575 ft.	HEATING OIL TANK 9341 SE ALDER ST PORTLAND, OR 97216 Site 1 of 6 in cluster H LUST: Region: North Western Region Facility ID: 26-01-8165 Cleanup Received Date: 10/08/2001 Cleanup Start Date: 10/08/2001 Cleanup Complete Date: 06/22/2006	OR LUST S105154303 N/A
H24 South < 1/8 0.109 mi. 575 ft.	HEATING OIL TANK 9327 SE ALDER STREET PORTLAND, OR 97216 Site 2 of 6 in cluster H LUST: Region: North Western Region Facility ID: 26-96-0628 Cleanup Received Date: 11/01/1996 Cleanup Start Date: 10/31/1996 Cleanup Complete Date: Not reported	OR LUST S102417507 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
H25 South < 1/8 0.109 mi. 577 ft.	HEATING OIL TANK 9311 SE ALDER ST PORTLAND, OR 97216 Site 3 of 6 in cluster H LUST: Region: North Western Region Facility ID: 26-14-0302 Cleanup Received Date: 03/21/2014 Cleanup Start Date: Not reported Cleanup Complete Date: 12/08/2014	OR LUST	S116561699 N/A
F26 West < 1/8 0.110 mi. 582 ft.	EASTGATE SIXTY SIX SERVICE 9132 SE STARK ST PORTLAND, OR Site 5 of 9 in cluster F EDR Historical Auto Stations: Name: EASTGATE FLYING A SERVICE Year: 1965 Type: GASOLINE STATIONS Name: EASTGATE SIXTY SIX SERVICE Year: 1970 Type: GASOLINE STATIONS	EDR US Hist Auto Stat	1009496194 N/A
F27 West < 1/8 0.110 mi. 583 ft.	EAST GATE ASSOCIATED SERVICE 9132 SE STARK PORTLAND, OR Site 6 of 9 in cluster F EDR Historical Auto Stations: Name: PARHAM WM A Year: 1935 Type: GASOLINE AND OIL SERVICE STATIONS Name: TRAILS END SERVICE STATION Year: 1940 Type: GASOLINE AND OIL SERVICE STATIONS Name: WARREN S AUTO SERVICE Year: 1950 Type: GASOLINE STATIONS Name: EAST GATE ASSOCIATED SERVICE Year: 1955 Type: GASOLINE STATIONS Name: EASTGATE FLYING A SERVICE Year: 1960 Type: GASOLINE STATIONS	EDR US Hist Auto Stat	1009496193 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
H28 South < 1/8 0.111 mi. 586 ft.	HEATING OIL TANK 9314 SE ALDER ST PORTLAND, OR 97216 Site 4 of 6 in cluster H LUST: Region: North Western Region Facility ID: 26-01-8124 Cleanup Received Date: 10/03/2001 Cleanup Start Date: 08/29/2001 Cleanup Complete Date: 11/20/2001	OR LUST	S105154307 N/A
I29 WNW < 1/8 0.113 mi. 595 ft.	9134 SE OAK ST PORTLAND, OR 97216 Site 1 of 2 in cluster I EDR Historical Auto Stations: Name: RRYANS AUTO REPAIR Year: 2006 Address: 9134 SE OAK ST	EDR US Hist Auto Stat	1015673067 N/A
F30 West < 1/8 0.113 mi. 596 ft.	9127 SE STARK ST PORTLAND, OR 97216 Site 7 of 9 in cluster F EDR Historical Auto Stations: Name: EASTGATE AUTO BODY INC Year: 2001 Address: 9127 SE STARK ST Name: EASTGATE AUTO BODY INC Year: 2002 Address: 9127 SE STARK ST Name: EAST PORTLAND AUTOBODY Year: 2004 Address: 9127 SE STARK ST Name: EAST PORTLAND AUTO BODY Year: 2008 Address: 9127 SE STARK ST Name: EAST PORTLAND AUTO BODY Year: 2009 Address: 9127 SE STARK ST Name: EAST PORTLAND AUTO BODY Year: 2011 Address: 9127 SE STARK ST Name: EAST PORTLAND AUTO BODY Year: 2012 Address: 9127 SE STARK ST	EDR US Hist Auto Stat	1015672839 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
H31 SSW < 1/8 0.115 mi. 606 ft.	HEATING OIL TANK 9272 SE ALDER ST PORTLAND, OR 97216 Site 5 of 6 in cluster H LUST: Region: North Western Region Facility ID: 26-14-0176 Cleanup Received Date: 02/25/2014 Cleanup Start Date: Not reported Cleanup Complete Date: 11/25/2014	OR LUST	S116561612 N/A
J32 SSW < 1/8 0.115 mi. 608 ft.	HEATING OIL TANK 9261 SE ALDER ST PORTLAND, OR 97216 Site 1 of 5 in cluster J LUST: Region: North Western Region Facility ID: 26-05-2154 Cleanup Received Date: 10/05/2005 Cleanup Start Date: 10/07/2005 Cleanup Complete Date: 01/19/2006	OR LUST	S107466105 N/A
H33 SSW < 1/8 0.116 mi. 613 ft.	HEATING OIL TANK 9264 SE ALDER PORTLAND, OR 97216 Site 6 of 6 in cluster H LUST: Region: North Western Region Facility ID: 26-95-0340 Cleanup Received Date: 12/15/1995 Cleanup Start Date: 12/15/1995 Cleanup Complete Date: 02/06/1996	OR LUST	S101745992 N/A
I34 WNW < 1/8 0.117 mi. 619 ft.	HEATING OIL TANK 9125 SE OAK PORTLAND, OR 97216 Site 2 of 2 in cluster I LUST: Region: North Western Region Facility ID: 26-90-0364 Cleanup Received Date: 10/05/1990 Cleanup Start Date: 10/05/1990 Cleanup Complete Date: 09/14/1992 Region: North Western Region Facility ID: 26-08-0514 Cleanup Received Date: 05/08/2008 Cleanup Start Date: Not reported Cleanup Complete Date: 01/15/2009	OR LUST	S102076106 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)Site		EDR ID Number
	Database(s)	EPA ID Number
K35 East < 1/8 0.118 mi. 625 ft.	CENTURY RADIATOR SHOP 9532 SE STARK ST PORTLAND, OR Site 1 of 3 in cluster K EDR Historical Auto Stations: Name: CENTURY RADIATOR SHOP Year: 1970 Type: AUTOMOBILE RADIATOR REPAIRERS	EDR US Hist Auto Stat 1009496476 N/A
J36 SSW < 1/8 0.119 mi. 626 ft.	HEATING OIL TANK 9252 SE ALDER PORTLAND, OR 97216 Site 2 of 5 in cluster J LUST: Region: North Western Region Facility ID: 26-01-5199 Cleanup Received Date: 02/07/2001 Cleanup Start Date: 02/05/2001 Cleanup Complete Date: 04/03/2001	OR LUST S104907951 N/A
J37 SSW < 1/8 0.122 mi. 645 ft.	HEATING OIL TANK 9231 SE ALDER STREET PORTLAND, OR 97216 Site 3 of 5 in cluster J LUST: Region: North Western Region Facility ID: 26-03-2609 Cleanup Received Date: 12/24/2003 Cleanup Start Date: 12/26/2003 Cleanup Complete Date: 08/27/2004	OR LUST S106117060 N/A
J38 SSW < 1/8 0.124 mi. 657 ft.	HEATING OIL TANK 9228 SE ALDER PORTLAND, OR 97216 Site 4 of 5 in cluster J LUST: Region: North Western Region Facility ID: 26-01-5383 Cleanup Received Date: 03/06/2001 Cleanup Start Date: 03/02/2001 Cleanup Complete Date: 05/30/2001	OR LUST S104908078 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EPA ID Number	EDR ID Number
F39 West 1/8-1/4 0.127 mi. 671 ft.	HEATING OIL TANK 420 SE 91ST AVE PORTLAND, OR 97216 Site 8 of 9 in cluster F LUST: Region: North Western Region Facility ID: 26-07-1911 Cleanup Received Date: 12/31/2007 Cleanup Start Date: Not reported Cleanup Complete Date: Not reported	OR LUST	S108987401 N/A	
L40 WSW 1/8-1/4 0.128 mi. 675 ft.	HEATING OIL TANK 9135 SE WASHINGTON ST PORTLAND, OR 97216 Site 1 of 2 in cluster L LUST: Region: North Western Region Facility ID: 26-06-0619 Cleanup Received Date: 04/11/2006 Cleanup Start Date: 04/13/2006 Cleanup Complete Date: 07/05/2006	OR LUST	S108060624 N/A	
J41 SSW 1/8-1/4 0.128 mi. 675 ft.	HEATING OIL TANK 9216 SE ALDER PORTLAND, OR 97216 Site 5 of 5 in cluster J LUST: Region: North Western Region Facility ID: 26-01-5995 Cleanup Received Date: 05/21/2001 Cleanup Start Date: 05/21/2001 Cleanup Complete Date: 08/23/2001	OR LUST	S104974413 N/A	
F42 West 1/8-1/4 0.128 mi. 678 ft.	433 SE 91ST AVE PORTLAND, OR 97216 Site 9 of 9 in cluster F EDR Historical Auto Stations: Name: GARYS AUTO REPAIR Year: 2002 Address: 433 SE 91ST AVE Name: GARYS AUTO REPAIR Year: 2003 Address: 433 SE 91ST AVE Name: GARYS AUTO REPAIR Year: 2005 Address: 433 SE 91ST AVE	EDR US Hist Auto Stat	1015493966 N/A	

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

(Continued)

1015493966

Name:	GARYS AUTO REPAIR
Year:	2006
Address:	433 SE 91ST AVE
Name:	GARYS AUTO REPAIR
Year:	2007
Address:	433 SE 91ST AVE
Name:	GARYS AUTO REPAIR
Year:	2008
Address:	433 SE 91ST AVE
Name:	GARYS AUTO REPAIR
Year:	2009
Address:	433 SE 91ST AVE
Name:	GARYS AUTO REPAIR
Year:	2010
Address:	433 SE 91ST AVE
Name:	GARYS AUTO REPAIR
Year:	2011
Address:	433 SE 91ST AVE
Name:	GARYS AUTO REPAIR
Year:	2012
Address:	433 SE 91ST AVE

E43
WNW
1/8-1/4
0.133 mi.
701 ft.

HEATING OIL TANK
9122 SE PINE STREET
PORTLAND, OR 97216
Site 3 of 4 in cluster E

OR LUST **S105981334**
N/A

LUST:
Region: North Western Region
Facility ID: 26-03-1417
Cleanup Received Date: 07/16/2003
Cleanup Start Date: 07/16/2003
Cleanup Complete Date: Not reported

L44
WSW
1/8-1/4
0.137 mi.
722 ft.

HEATING OIL TANK
9116 SE WASHINGTON ST
PORTLAND, OR 97216
Site 2 of 2 in cluster L

OR LUST **S105856696**
N/A

LUST:
Region: North Western Region
Facility ID: 26-03-0824
Cleanup Received Date: 04/30/2003
Cleanup Start Date: 04/30/2003
Cleanup Complete Date: 02/10/2006

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
E45 NW 1/8-1/4 0.137 mi. 724 ft.	HEATING OIL TANK 9206 SE ASH PORTLAND, OR 97216 Site 4 of 4 in cluster E LUST: Region: North Western Region Facility ID: 26-99-0956 Cleanup Received Date: 08/24/1999 Cleanup Start Date: 08/24/1999 Cleanup Complete Date: Not reported	OR LUST	S104024226 N/A
K46 East 1/8-1/4 0.138 mi. 730 ft.	LUKENS JOHN B 9646 SE STARK PORTLAND, OR Site 2 of 3 in cluster K EDR Historical Auto Stations: Name: LUKENS JOHN B Year: 1935 Type: GASOLINE AND OIL SERVICE STATIONS	EDR US Hist Auto Stat	1009496520 N/A
K47 East 1/8-1/4 0.139 mi. 734 ft.	SERVICE MART 9650 SE STARK PORTLAND, OR Site 3 of 3 in cluster K EDR Historical Auto Stations: Name: SERVICE MART Year: 1955 Type: GASOLINE STATIONS	EDR US Hist Auto Stat	1009496523 N/A
M48 NW 1/8-1/4 0.150 mi. 792 ft.	HEATING OIL TANK 9162 SE ASH ST PORTLAND, OR 97216 Site 1 of 2 in cluster M LUST: Region: North Western Region Facility ID: 26-08-0296 Cleanup Received Date: 03/20/2008 Cleanup Start Date: Not reported Cleanup Complete Date: 07/15/2008	OR LUST	S109052012 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
G49 NNW 1/8-1/4 0.151 mi. 799 ft.	HEATING OIL TANK 130 SE 93RD AVE PORTLAND, OR 97216 Site 2 of 2 in cluster G LUST: Region: North Western Region Facility ID: 26-01-6343 Cleanup Received Date: 07/02/2001 Cleanup Start Date: 06/29/2001 Cleanup Complete Date: 03/15/2005	OR LUST	S105076052 N/A
N50 SW 1/8-1/4 0.154 mi. 813 ft.	HEATING OIL TANK 9144 SE ALDER PORTLAND, OR 97216 Site 1 of 2 in cluster N LUST: Region: North Western Region Facility ID: 26-13-1079 Cleanup Received Date: 08/12/2013 Cleanup Start Date: Not reported Cleanup Complete Date: 10/28/2013	OR LUST	S114397530 N/A
O51 North 1/8-1/4 0.154 mi. 814 ft.	HEATING OIL TANK 135 SE 94TH AVENUE PORTLAND, OR 97216 Site 1 of 3 in cluster O LUST: Region: North Western Region Facility ID: 26-02-1381 Cleanup Received Date: 11/21/2002 Cleanup Start Date: 11/21/2002 Cleanup Complete Date: Not reported	OR LUST	S105711321 N/A
N52 SW 1/8-1/4 0.161 mi. 852 ft.	9124 SE ALDER ST PORTLAND, OR 97216 Site 2 of 2 in cluster N EDR Historical Auto Stations: Name: E & J AUTOMOTIVE LLC Year: 2006 Address: 9124 SE ALDER ST	EDR US Hist Auto Stat	1015672801 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
P53 NNW 1/8-1/4 0.163 mi. 861 ft.	HEATING OIL TANK 104 SE 93RD AVENUE PORTLAND, OR 97216 Site 1 of 5 in cluster P LUST: Region: North Western Region Facility ID: 26-03-1737 Cleanup Received Date: 08/21/2003 Cleanup Start Date: 08/21/2003 Cleanup Complete Date: 10/30/2003	OR LUST	S105981533 N/A
Q54 West 1/8-1/4 0.165 mi. 871 ft.	HEATING OIL TANK 9037 SE OAK ST PORTLAND, OR 97216 Site 1 of 2 in cluster Q LUST: Region: North Western Region Facility ID: 26-06-1152 Cleanup Received Date: 06/23/2006 Cleanup Start Date: 06/26/2006 Cleanup Complete Date: 09/28/2006	OR LUST	S108060635 N/A
O55 North 1/8-1/4 0.171 mi. 903 ft.	HEATING OIL TANK 100 SE 94TH AVE PORTLAND, OR 97216 Site 2 of 3 in cluster O LUST: Region: North Western Region Facility ID: 26-12-1560 Cleanup Received Date: 12/19/2012 Cleanup Start Date: Not reported Cleanup Complete Date: Not reported	OR LUST	S113231008 N/A
M56 NW 1/8-1/4 0.172 mi. 908 ft.	HEATING OIL TANK 205 SE 91ST AVE PORTLAND, OR 97216 Site 2 of 2 in cluster M LUST: Region: North Western Region Facility ID: 26-01-8351 Cleanup Received Date: 11/06/2001 Cleanup Start Date: 11/05/2001 Cleanup Complete Date: 03/18/2002	OR LUST	S105154320 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
P57 NNW 1/8-1/4 0.176 mi. 931 ft.	HEATING OIL TANK 9222 SE ANKENY PORTLAND, OR 97216 Site 2 of 5 in cluster P LUST: Region: North Western Region Facility ID: 26-00-6177 Cleanup Received Date: 10/21/2000 Cleanup Start Date: 10/21/2000 Cleanup Complete Date: Not reported	OR LUST	S104820155 N/A
R58 WNW 1/8-1/4 0.179 mi. 945 ft.	HEATING OIL TANK 9035 SE PINE ST PORTLAND, OR 97206 Site 1 of 2 in cluster R LUST: Region: North Western Region Facility ID: 26-01-8482 Cleanup Received Date: 11/27/2001 Cleanup Start Date: 11/21/2001 Cleanup Complete Date: 03/08/2005	OR LUST	S105154032 N/A
S59 NNW 1/8-1/4 0.180 mi. 951 ft.	HEATING OIL TANK 9211 SE ANKENY ST PORTLAND, OR 97233 Site 1 of 3 in cluster S LUST: Region: North Western Region Facility ID: 26-05-1225 Cleanup Received Date: 06/10/2005 Cleanup Start Date: 06/10/2005 Cleanup Complete Date: 09/13/2005	OR LUST	S107135373 N/A
P60 North 1/8-1/4 0.181 mi. 954 ft.	HEATING OIL TANK 36 SE 93RD AVENUE PORTLAND, OR 97216 Site 3 of 5 in cluster P LUST: Region: North Western Region Facility ID: 26-03-1960 Cleanup Received Date: 09/16/2003 Cleanup Start Date: 09/17/2003 Cleanup Complete Date: 11/13/2003	OR LUST	S105981675 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
Q61 WNW 1/8-1/4 0.183 mi. 965 ft.	HEATING OIL TANK 9034 SE PINE ST PORTLAND, OR 97216 Site 2 of 2 in cluster Q LUST: Region: North Western Region Facility ID: 26-01-6243 Cleanup Received Date: 06/19/2001 Cleanup Start Date: 06/18/2001 Cleanup Complete Date: 09/11/2001	OR LUST	S105076049 N/A
P62 North 1/8-1/4 0.183 mi. 968 ft.	HEATING OIL TANK 24 SE 93RD PORTLAND, OR 97216 Site 4 of 5 in cluster P LUST: Region: North Western Region Facility ID: 26-06-1507 Cleanup Received Date: 08/17/2006 Cleanup Start Date: 08/18/2006 Cleanup Complete Date: 11/01/2006	OR LUST	S108247002 N/A
P63 North 1/8-1/4 0.185 mi. 975 ft.	HEATING OIL TANK 19 SE 93RD AVE PORTLAND, OR 97216 Site 5 of 5 in cluster P LUST: Region: North Western Region Facility ID: 26-12-0973 Cleanup Received Date: 08/22/2012 Cleanup Start Date: Not reported Cleanup Complete Date: 01/25/2013	OR LUST	S112225471 N/A
S64 NNW 1/8-1/4 0.190 mi. 1004 ft.	HEATING OIL TANK 9158 SE ANKENY ST PORTLAND, OR 97216 Site 2 of 3 in cluster S LUST: Region: North Western Region Facility ID: 26-00-0163 Cleanup Received Date: 02/07/2000 Cleanup Start Date: 01/28/2000 Cleanup Complete Date: 06/27/2000	OR LUST	S104304462 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)Site		Database(s)	EDR ID Number EPA ID Number
O65 North 1/8-1/4 0.197 mi. 1040 ft.	BEST YETTE CARPET AND UPHOLSTRY CLEANERS 45 SE 94TH AVE PORTLAND, OR Site 3 of 3 in cluster O EDR Historical Cleaners: Name: BEST YETTE CARPET AND UPHOLSTRY CLEANERS Year: 1970 Type: CARPET AND RUG CLEANERS	EDR US Hist Cleaners	1009480865 N/A
S66 NW 1/8-1/4 0.198 mi. 1048 ft.	HEATING OIL TANK 9133 SE ANKENY ST PORTLAND, OR 97216 Site 3 of 3 in cluster S LUST: Region: North Western Region Facility ID: 26-02-5223 Cleanup Received Date: 02/11/2002 Cleanup Start Date: 02/11/2002 Cleanup Complete Date: 03/19/2002	OR LUST	S105247400 N/A
R67 WNW 1/8-1/4 0.202 mi. 1069 ft.	HEATING OIL TANK 236 SE 90TH PORTLAND, OR 97216 Site 2 of 2 in cluster R LUST: Region: North Western Region Facility ID: 26-97-0097 Cleanup Received Date: 01/31/1997 Cleanup Start Date: 01/31/1997 Cleanup Complete Date: 06/23/1997	OR LUST	S102520968 N/A
68 WSW 1/8-1/4 0.205 mi. 1081 ft.	HEATING OIL TANK 9018 SE ALDER ST PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-02-5462 Cleanup Received Date: 03/19/2002 Cleanup Start Date: 03/19/2002 Cleanup Complete Date: 03/11/2003	OR LUST	S105463846 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)Site		EDR ID Number	
		Database(s)	EPA ID Number
T69 West 1/8-1/4 0.207 mi. 1094 ft.	MONTESA WEST 8930 SE STARK ST PORTLAND, OR Site 1 of 4 in cluster T EDR Historical Auto Stations: Name: MONTESA WEST Year: 1985 Type: MOTORCYCLE DEALERS AND REPAIRERS	EDR US Hist Auto Stat	1009496008 N/A
T70 West 1/8-1/4 0.207 mi. 1094 ft.	HEATING OIL TANK 8930 SE STARK ST PORTLAND, OR 97216 Site 2 of 4 in cluster T LUST: Region: North Western Region Facility ID: 26-01-6382 Cleanup Received Date: 07/06/2001 Cleanup Start Date: 07/03/2001 Cleanup Complete Date: Not reported	OR LUST	S105076053 N/A
U71 NW 1/8-1/4 0.211 mi. 1112 ft.	HEATING OIL TANK 9014 SE ASH ST PORTLAND, OR 97216 Site 1 of 3 in cluster U LUST: Region: North Western Region Facility ID: 26-07-1789 Cleanup Received Date: 11/28/2007 Cleanup Start Date: Not reported Cleanup Complete Date: 04/03/2008	OR LUST	S108987371 N/A
V72 South 1/8-1/4 0.212 mi. 1118 ft.	HEATING OIL TANK 9279 SE YAMHILL PORTLAND, OR 97216 Site 1 of 2 in cluster V LUST: Region: North Western Region Facility ID: 26-06-1633 Cleanup Received Date: 09/11/2006 Cleanup Start Date: 09/12/2006 Cleanup Complete Date: Not reported	OR LUST	S108246786 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
W73 North 1/8-1/4 0.212 mi. 1121 ft.	HEATING OIL TANK 14 SE 94TH PORTLAND, OR 97216 Site 1 of 2 in cluster W LUST: Region: North Western Region Facility ID: 26-91-5012 Cleanup Received Date: 12/03/1991 Cleanup Start Date: 12/03/1991 Cleanup Complete Date: 05/07/1993	OR LUST	S102590065 N/A
V74 South 1/8-1/4 0.212 mi. 1121 ft.	HEATING OIL TANK 9320 SE YAMHILL ST PORTLAND, OR 97216 Site 2 of 2 in cluster V LUST: Region: North Western Region Facility ID: 26-07-0693 Cleanup Received Date: 05/16/2007 Cleanup Start Date: Not reported Cleanup Complete Date: 11/13/2007	OR LUST	S108572599 N/A
T75 West 1/8-1/4 0.213 mi. 1126 ft.	DODSON S CLEANERS 8912 SE STARK PORTLAND, OR Site 3 of 4 in cluster T EDR Historical Cleaners: Name: IOWA CLEANERS Year: 1950 Type: CLEANERS AND DYERS Name: DODSON S CLEANERS Year: 1955 Type: CLEANERS AND DYERS	EDR US Hist Cleaners	1009483667 N/A
T76 West 1/8-1/4 0.213 mi. 1126 ft.	BILLINGSLEY EVERGREENS 8911 SE STARK ST PORTLAND, OR 97216 Site 4 of 4 in cluster T UST: Facility ID: 6679 Facility Telephone: (503) 254-6295 Permittee Name: ALVIN A BILLINGSLEY, OWNER Number of Permitted Tanks: Not reported Active Tanks: Not reported Decommissioned Tanks: 2 Number of Tanks: 2	OR UST	U000432759 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)Site		Database(s)	EDR ID Number EPA ID Number
77 SSW 1/8-1/4 0.222 mi. 1171 ft.	HEATING OIL TANK 9205 SE YAMHILL ST PORTLAND, OR 97216	OR LUST	S108834387 N/A
	LUST: Region: North Western Region Facility ID: 26-07-1232 Cleanup Received Date: 08/17/2007 Cleanup Start Date: Not reported Cleanup Complete Date: 09/23/2008		
X78 ESE 1/8-1/4 0.222 mi. 1174 ft.	MONTGOMERY WARD 9800 SE WASHINGTON ST PORTLAND, OR 97216 Site 1 of 3 in cluster X	OR LUST OR UST	1000834845 N/A
	LUST: Region: North Western Region Facility ID: 34-95-0319 Cleanup Received Date: 11/22/1995 Cleanup Start Date: 09/20/1994 Cleanup Complete Date: 02/05/1997 UST: Facility ID: 4528 Facility Telephone: (503) 255-8200 Permittee Name: JOHNNY KNIGHTEN, AUTOMOTIVE MANAGER Number of Permitted Tanks: Not reported Active Tanks: Not reported Decommissioned Tanks: Not reported Number of Tanks: 1		
X79 ESE 1/8-1/4 0.222 mi. 1174 ft.	SEARS ROEBUCK & CO UNIT 1079/6009 9800 WASHINGTON SQUARE ROAD PORTLAND, OR 97223 Site 2 of 3 in cluster X	RCRA-LQG FINDS OR MANIFEST	1004770905 ORD987199320
	RCRA-LQG: Date form received by agency: 01/01/2015 Facility name: TARGET STORE T1419 Facility address: 9800 SE WASHINGTON ST PORTLAND, OR 97216 EPA ID: ORD987199320 Mailing address: PO BOX 111 MINNEAPOLIS, MN 55440-0111 Contact: STEVE MUSSEY Contact address: PO BOX 111 MINNEAPOLIS, MN 55440-0111 Contact country: US Contact telephone: 800-587-2228 Contact email: POC@TARGET.COM EPA Region: 10 Classification: Large Quantity Generator Description: Handler: generates 1,000 kg or more of hazardous waste during any		

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

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

Owner/Operator Summary:

Owner/operator name: TARGET CORPORATION
Owner/operator address: PO BOX 111
MINNEAPOLIS, MN 55440
Owner/operator country: US
Owner/operator telephone: 800-587-2228
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 01/01/2015
Owner/Op end date: Not reported

Owner/operator name: TARGET CORPORATION
Owner/operator address: PO BOX 111
MINNEAPOLIS, MN 55440
Owner/operator country: US
Owner/operator telephone: 800-587-2228
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/01/2015
Owner/Op end date: Not reported

Handler Activities Summary:

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

. Waste code: NA
. Waste name: NA

Historical Generators:

Date form received by agency: 12/31/2013
Site name: TARGET STORE T1419

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

Classification: Large Quantity Generator

. Waste code: NA
. Waste name: NA

Date form received by agency: 12/30/2013

Site name: TARGET STORE T1419

Classification: Large Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D004
. Waste name: ARSENIC

. Waste code: D005
. Waste name: BARIUM

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D011
. Waste name: SILVER

. Waste code: D016
. Waste name: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

. Waste code: D018
. Waste name: BENZENE

. Waste code: D028
. Waste name: 1,2-DICHLOROETHANE

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

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

. Waste code: P042
. Waste name: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-, (S)-, & SALTS

. Waste code: P081
. Waste name: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

. Waste code: U279
. Waste name: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Date form received by agency: 12/31/2012
Site name: TARGET 1419
Classification: Large Quantity Generator

. Waste code: NA
. Waste name: NA

Date form received by agency: 12/31/2011
Site name: TARGET 1419
Classification: Large Quantity Generator

. Waste code: NA
. Waste name: NA

Date form received by agency: 12/30/2011
Site name: TARGET 1419
Classification: Large Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D004
. Waste name: ARSENIC

. Waste code: D005
. Waste name: BARIUM

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

. Waste code: D009
. Waste name: MERCURY

. Waste code: D011
. Waste name: SILVER

. Waste code: D018
. Waste name: BENZENE

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

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

- . Waste code: P001
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
- . Waste code: P012
- . Waste name: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
- . Waste code: P022
- . Waste name: CARBON DISULFIDE
- . Waste code: P046
- . Waste name: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-
- . Waste code: P075
- . Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
- . Waste code: P081
- . Waste name: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

Date form received by agency: 12/31/2010
Site name: TARGET 1419
Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: NA
- . Waste name: NA

Date form received by agency: 12/31/2009
Site name: TARGET 1419
Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: NA
- . Waste name: NA

Date form received by agency: 12/31/2008
Site name: TARGET 1419
Classification: Small Quantity Generator

Date form received by agency: 03/27/2008
Site name: TARGET 1419
Classification: Small Quantity Generator

Date form received by agency: 12/31/2007
Site name: TARGET 1419
Classification: Small Quantity Generator

Date form received by agency: 01/18/2006
Site name: TARGET 1419
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 10/29/2004
Site name: TARGET CORPORATION
Classification: Large Quantity Generator

Date form received by agency: 08/11/2004

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

Site name: TARGET CORPORATION
Classification: Large Quantity Generator

Date form received by agency: 12/25/2000

Site name: MONTGOMERY WARD MALL 205 2155
Classification: Not a generator, verified

Date form received by agency: 01/18/2000

Site name: MONTGOMERY WARD MALL 205 2155
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/22/1999

Site name: MONTGOMERY WARD MALL 205 2155
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 03/10/1998

Site name: MONTGOMERY WARD MALL 205 2155
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/10/1997

Site name: MONTGOMERY WARD MALL 205 2155
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/05/1996

Site name: MONTGOMERY WARD MALL 205 2155
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 03/21/1995

Site name: MONTGOMERY WARD MALL 205 2155
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 02/05/1993

Site name: MONTGOMERY WARD MALL 205 2155
Classification: Conditionally Exempt Small Quantity Generator

Waste code: NONE

Waste name: None

Date form received by agency: 04/01/1992

Site name: MONTGOMERY WARD MALL 205 2155
Classification: Small Quantity Generator

Biennial Reports:

Last Biennial Reporting Year: 2013

Annual Waste Handled:

Waste code: D001

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

Amount (Lbs): 697

Waste code: D002

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

Waste name:	A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.
Amount (Lbs):	332
Waste code:	D004
Waste name:	ARSENIC
Amount (Lbs):	141
Waste code:	D005
Waste name:	BARIUM
Amount (Lbs):	340
Waste code:	D007
Waste name:	CHROMIUM
Amount (Lbs):	340
Waste code:	D008
Waste name:	LEAD
Amount (Lbs):	141
Waste code:	D009
Waste name:	MERCURY
Amount (Lbs):	156
Waste code:	D011
Waste name:	SILVER
Amount (Lbs):	199
Waste code:	D018
Waste name:	BENZENE
Amount (Lbs):	199
Waste code:	D035
Waste name:	METHYL ETHYL KETONE
Amount (Lbs):	402
Waste code:	P001
Waste name:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Amount (Lbs):	14
Waste code:	P012
Waste name:	ARSENIC OXIDE AS2O3
Amount (Lbs):	14
Waste code:	P022
Waste name:	CARBON DISULFIDE
Amount (Lbs):	14
Waste code:	P046
Waste name:	BENZENEETHANAMINE, ALPHA,ALPHA-DIMETHYL-
Amount (Lbs):	14

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

Waste code: P075
Waste name: NICOTINE, & SALTS
Amount (Lbs): 14

Waste code: P081
Waste name: NITROGLYCERINE (R)
Amount (Lbs): 14

Violation Status: No violations found

FINDS:

Registry ID: 110004822176

Environmental Interest/Information System

OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.

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.

Registry ID: 110004806247

Environmental Interest/Information System

OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.

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.

HAZARDOUS WASTE BIENNIAL REPORTER

OR MANIFEST:

Manifest Year: Manifest Year - 2012
EPA Id: ORD987199320
Inactive Status: Not reported
Organization Name: Not reported
Contact Name: Steve Musser
Contact Telephone Number: Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

Mailing Address: PO Box 111
Mailing City/State/Zip: Minneapolis, MN 55440-0111

Manifest:

Year : 2012
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000254540PSC
Ship Date : 02/09/2012
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D035
Waste Description: Aerosols
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2012
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000283007PSC
Ship Date : 04/04/2012
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D035
Waste Description: Aerosols
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2012
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000309756PSC
Ship Date : 06/01/2012
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 D035
Waste Description: Aerosols
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2012
RCRA Id : ORD987199320

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

Inactive : Not reported
Status: Large quantity generator
Manifest : 000389594PSC
Ship Date : 10/16/2012
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 D035
Waste Description: Aerosols
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2012
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000042799DAT
Ship Date : 08/08/2012
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 D035
Waste Description: Aerosols
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2012
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000254540PSC
Ship Date : 02/09/2012
TSD : WAD991281767
WS Num: 2
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H039
EPA Waste Codes: D001
Waste Description: Compressed Gas, Flammable (Lighters/LPG)
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2012
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000309756PSC
Ship Date : 06/01/2012
TSD : WAD991281767
WS Num: 2

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H039
EPA Waste Codes: D001
Waste Description: Compressed Gas, Flammable (Lighters/LPG)
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2012
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000042799DAT
Ship Date : 08/08/2012
TSD : WAD991281767
WS Num: 3
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H132
EPA Waste Codes: D002
Waste Description: Corrosive Liquids and Solids (Labpack)
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2012
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000389594PSC
Ship Date : 10/16/2012
TSD : WAD991281767
WS Num: 3
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H132
EPA Waste Codes: D002
Waste Description: Corrosive Liquids and Solids (Labpack)
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2012
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000309756PSC
Ship Date : 06/01/2012
TSD : WAD991281767
WS Num: 3
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H132
EPA Waste Codes: D002
Waste Description: Corrosive Liquids and Solids (Labpack)

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2012
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000283007PSC
Ship Date : 04/04/2012
TSD : WAD991281767
WS Num: 3
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H132
EPA Waste Codes: D002
Waste Description: Corrosive Liquids and Solids (Labpack)
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2012
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000254540PSC
Ship Date : 02/09/2012
TSD : WAD991281767
WS Num: 3
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H132
EPA Waste Codes: D002
Waste Description: Corrosive Liquids and Solids (Labpack)
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2012
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000309756PSC
Ship Date : 06/01/2012
TSD : WAD991281767
WS Num: 4
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H050
EPA Waste Codes: D001 D005 D006 D007 D010 D035
Waste Description: Flammable Liquids and Solids (Labpack)
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2012
RCRA Id : ORD987199320
Inactive : Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

Status: Large quantity generator
Manifest : 000389594PSC
Ship Date : 10/16/2012
TSD : WAD991281767
WS Num: 4
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H050
EPA Waste Codes: D001 D005 D006 D007 D010 D035
Waste Description: Flammable Liquids and Solids (Labpack)
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2012
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000331669PSC
Ship Date : 07/12/2012
TSD : PAD085690592
WS Num: 4
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D005 D006 D007 D010 D035
Waste Description: Flammable Liquids and Solids (Labpack)
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2012
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000283007PSC
Ship Date : 04/04/2012
TSD : WAD991281767
WS Num: 4
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H050
EPA Waste Codes: D001 D005 D006 D007 D010 D035
Waste Description: Flammable Liquids and Solids (Labpack)
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2012
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000254540PSC
Ship Date : 02/09/2012
TSD : WAD991281767
WS Num: 4
Transporter: WAR000001743

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H050
EPA Waste Codes: D001 D005 D006 D007 D010 D035
Waste Description: Flammable Liquids and Solids (Labpack)
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2012
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000046807DAT
Ship Date : 02/09/2012
TSD : NVD980895338
WS Num: 4
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D005 D006 D007 D010 D035
Waste Description: Flammable Liquids and Solids (Labpack)
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2012
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000042800DAT
Ship Date : 06/01/2012
TSD : WAD991281767
WS Num: 4
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D005 D006 D007 D010 D035
Waste Description: Flammable Liquids and Solids (Labpack)
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2012
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000042799DAT
Ship Date : 08/08/2012
TSD : WAD991281767
WS Num: 4
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H050
EPA Waste Codes: D001 D005 D006 D007 D010 D035
Waste Description: Flammable Liquids and Solids (Labpack)
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

[Click this hyperlink](#) while viewing on your computer to access
87 additional OR_MANIFEST: record(s) in the EDR Site Report.

Manifest:

Year : 2011
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000042058DAT
Ship Date : 10/20/2011
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D035
Waste Description: Aerosols
Total Amt Of Waste Stream Generated in Reporting Yr 1: 92.060500000000005
Total Amt Of Waste Stream Generated in Reporting Yr 2: 18.140000000000001

Year : 2011
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 007066405JJK
Ship Date : 03/08/2011
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 D035
Waste Description: Aerosols
Total Amt Of Waste Stream Generated in Reporting Yr 1: 92.060500000000005
Total Amt Of Waste Stream Generated in Reporting Yr 2: 13.605

Year : 2011
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000227448PSC
Ship Date : 12/15/2011
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D035
Waste Description: Aerosols
Total Amt Of Waste Stream Generated in Reporting Yr 1: 92.060500000000005

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

Total Amt Of Waste Stream Generated in Reporting Yr 2: 14.0585

Year : 2011
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000040653DAT
Ship Date : 08/26/2011
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D035
Waste Description: Aerosols
Total Amt Of Waste Stream Generated in Reporting Yr 1: 92.060500000000005
Total Amt Of Waste Stream Generated in Reporting Yr 2: 12.2445

Year : 2011
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000022830DAT
Ship Date : 05/04/2011
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D035
Waste Description: Aerosols
Total Amt Of Waste Stream Generated in Reporting Yr 1: 92.060500000000005
Total Amt Of Waste Stream Generated in Reporting Yr 2: 10.884

Year : 2011
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000022232DAT
Ship Date : 06/28/2011
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D035
Waste Description: Aerosols
Total Amt Of Waste Stream Generated in Reporting Yr 1: 92.060500000000005
Total Amt Of Waste Stream Generated in Reporting Yr 2: 9.523500000000003

Year : 2011
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

Manifest : 003526457FLE
Ship Date : 01/06/2011
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D035
Waste Description: Aerosols
Total Amt Of Waste Stream Generated in Reporting Yr 1: 92.060500000000005
Total Amt Of Waste Stream Generated in Reporting Yr 2: 13.605

Year : 2011
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000040653DAT
Ship Date : 08/26/2011
TSD : WAD991281767
WS Num: 2
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H039
EPA Waste Codes: D001
Waste Description: Compressed Gas, Flammable (Lighters/LPG)
Total Amt Of Waste Stream Generated in Reporting Yr 1: 5.8955000000000002
Total Amt Of Waste Stream Generated in Reporting Yr 2: 3.1745000000000001

Year : 2011
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000040653DAT
Ship Date : 08/26/2011
TSD : WAD991281767
WS Num: 2
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001
Waste Description: Compressed Gas, Flammable (Lighters/LPG)
Total Amt Of Waste Stream Generated in Reporting Yr 1: 5.8955000000000002
Total Amt Of Waste Stream Generated in Reporting Yr 2: 2.7210000000000001

Year : 2011
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000042058DAT
Ship Date : 10/20/2011
TSD : WAD991281767
WS Num: 3
Transporter: WAR000001743
Ship Qty : Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

Rpt Unit : Not reported
Off Mng : H132
EPA Waste Codes: D002
Waste Description: Corrosive Liquids and Solids (Labpack)
Total Amt Of Waste Stream Generated in Reporting Yr 1: 150.56200000000001
Total Amt Of Waste Stream Generated in Reporting Yr 2: 12.698

Year : 2011
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000022232DAT
Ship Date : 06/28/2011
TSD : WAD991281767
WS Num: 3
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H111
EPA Waste Codes: D002
Waste Description: Corrosive Liquids and Solids (Labpack)
Total Amt Of Waste Stream Generated in Reporting Yr 1: 150.56200000000001
Total Amt Of Waste Stream Generated in Reporting Yr 2: 9.0700000000000003

Year : 2011
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 003526457FLE
Ship Date : 01/06/2011
TSD : WAD991281767
WS Num: 3
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H132
EPA Waste Codes: D002
Waste Description: Corrosive Liquids and Solids (Labpack)
Total Amt Of Waste Stream Generated in Reporting Yr 1: 150.56200000000001
Total Amt Of Waste Stream Generated in Reporting Yr 2: 9.0700000000000003

Year : 2011
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 007066405JJK
Ship Date : 03/08/2011
TSD : WAD991281767
WS Num: 3
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H132
EPA Waste Codes: D002
Waste Description: Corrosive Liquids and Solids (Labpack)
Total Amt Of Waste Stream Generated in Reporting Yr 1: 150.56200000000001
Total Amt Of Waste Stream Generated in Reporting Yr 2: 11.791

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

Year : 2011
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 003526457FLE
Ship Date : 01/06/2011
TSD : WAD991281767
WS Num: 3
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H111
EPA Waste Codes: D002
Waste Description: Corrosive Liquids and Solids (Labpack)
Total Amt Of Waste Stream Generated in Reporting Yr 1: 150.56200000000001
Total Amt Of Waste Stream Generated in Reporting Yr 2: 6.8025000000000002

Year : 2011
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000227448PSC
Ship Date : 12/15/2011
TSD : WAD991281767
WS Num: 3
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H132
EPA Waste Codes: D002
Waste Description: Corrosive Liquids and Solids (Labpack)
Total Amt Of Waste Stream Generated in Reporting Yr 1: 150.56200000000001
Total Amt Of Waste Stream Generated in Reporting Yr 2: 39.000999999999998

Year : 2011
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000040653DAT
Ship Date : 08/26/2011
TSD : WAD991281767
WS Num: 3
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H132
EPA Waste Codes: D002
Waste Description: Corrosive Liquids and Solids (Labpack)
Total Amt Of Waste Stream Generated in Reporting Yr 1: 150.56200000000001
Total Amt Of Waste Stream Generated in Reporting Yr 2: 25.396000000000001

Year : 2011
RCRA Id : ORD987199320
Inactive : Not reported
Status: Large quantity generator
Manifest : 000040653DAT
Ship Date : 08/26/2011

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

TSD : WAD991281767
 WS Num: 3
 Transporter: WAR000001743
 Ship Qty : Not reported
 Rpt Unit : Not reported
 Off Mng : H111
 EPA Waste Codes: D002
 Waste Description: Corrosive Liquids and Solids (Labpack)
 Total Amt Of Waste Stream Generated in Reporting Yr 1: 150.56200000000001
 Total Amt Of Waste Stream Generated in Reporting Yr 2: 11.3375

Year : 2011
 RCRA Id : ORD987199320
 Inactive : Not reported
 Status: Large quantity generator
 Manifest : 000022232DAT
 Ship Date : 06/28/2011
 TSD : WAD991281767
 WS Num: 3
 Transporter: WAR000001743
 Ship Qty : Not reported
 Rpt Unit : Not reported
 Off Mng : H132
 EPA Waste Codes: D002
 Waste Description: Corrosive Liquids and Solids (Labpack)
 Total Amt Of Waste Stream Generated in Reporting Yr 1: 150.56200000000001
 Total Amt Of Waste Stream Generated in Reporting Yr 2: 4.9885000000000002

Year : 2011
 RCRA Id : ORD987199320
 Inactive : Not reported
 Status: Large quantity generator
 Manifest : 000022830DAT
 Ship Date : 05/04/2011
 TSD : WAD991281767
 WS Num: 3
 Transporter: WAR000001743
 Ship Qty : Not reported
 Rpt Unit : Not reported
 Off Mng : H132
 EPA Waste Codes: D002
 Waste Description: Corrosive Liquids and Solids (Labpack)
 Total Amt Of Waste Stream Generated in Reporting Yr 1: 150.56200000000001
 Total Amt Of Waste Stream Generated in Reporting Yr 2: 15.8725

Year : 2011
 RCRA Id : ORD987199320
 Inactive : Not reported
 Status: Large quantity generator
 Manifest : 000042058DAT
 Ship Date : 10/20/2011
 TSD : WAD991281767
 WS Num: 3
 Transporter: WAR000001743
 Ship Qty : Not reported
 Rpt Unit : Not reported
 Off Mng : H111

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

EPA Waste Codes: D002
Waste Description: Corrosive Liquids and Solids (Labpack)
Total Amt Of Waste Stream Generated in Reporting Yr 1: 150.56200000000001
Total Amt Of Waste Stream Generated in Reporting Yr 2: 4.5350000000000001

[Click this hyperlink](#) while viewing on your computer to access
87 additional OR_MANIFEST: record(s) in the EDR Site Report.

Manifest:

Year : 2008
RCRA Id : ORD987199320
Inactive : Not reported
Status: Small quantity generator
Manifest : 002316995FLE
Ship Date : 11/05/2008
TSD : UTD981552177
WS Num: 1
Transporter: MAD039322250
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D002 D003 D008
Waste Description: Misc. aerosols, corrosive, flammable and toxic retail products
Total Amt Of Waste Stream Generated in Reporting Yr 1: 204.982
Total Amt Of Waste Stream Generated in Reporting Yr 2: 149.655

Year : 2008
RCRA Id : ORD987199320
Inactive : Not reported
Status: Small quantity generator
Manifest : 002316993FLE
Ship Date : 11/05/2008
TSD : UTD981552177
WS Num: 1
Transporter: MAD039322250
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D002 D003 D008
Waste Description: Misc. aerosols, corrosive, flammable and toxic retail products
Total Amt Of Waste Stream Generated in Reporting Yr 1: 204.982
Total Amt Of Waste Stream Generated in Reporting Yr 2: 2.2675000000000001

Year : 2008
RCRA Id : ORD987199320
Inactive : Not reported
Status: Small quantity generator
Manifest : 002316994FLE
Ship Date : 11/05/2008
TSD : UTD981552177
WS Num: 1
Transporter: MAD039322250
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

EPA Waste Codes: D001 D002 D003 D008
Waste Description: Misc. aerosols, corrosive, flammable and toxic retail products
Total Amt Of Waste Stream Generated in Reporting Yr 1: 204.982
Total Amt Of Waste Stream Generated in Reporting Yr 2: 19.047000000000001

Year : 2008
RCRA Id : ORD987199320
Inactive : Not reported
Status: Small quantity generator
Manifest : 001736696FLE
Ship Date : 06/03/2008
TSD : UTD981552177
WS Num: 1
Transporter: MAD039322250
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D002 D003 D008
Waste Description: Misc. aerosols, corrosive, flammable and toxic retail products
Total Amt Of Waste Stream Generated in Reporting Yr 1: 204.982
Total Amt Of Waste Stream Generated in Reporting Yr 2: 34.012500000000003

Manifest:

Year : 2007
RCRA Id : ORD987199320
Inactive : Not reported
Status: Small quantity generator
Manifest : 001012687FLE
Ship Date : 09/17/2007
TSD : UTD981552177
WS Num: 1
Transporter: MAD039322250
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D002
Waste Description: Ignitable & corrosive liquids
Total Amt Of Waste Stream Generated in Reporting Yr 1: 356.89999999999998
Total Amt Of Waste Stream Generated in Reporting Yr 2: 6.7999999999999998

Year : 2007
RCRA Id : ORD987199320
Inactive : Not reported
Status: Small quantity generator
Manifest : 0010815FLE
Ship Date : 06/21/2007
TSD : UTD981552177
WS Num: 1
Transporter: MAD039322250
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D002
Waste Description: Ignitable & corrosive liquids
Total Amt Of Waste Stream Generated in Reporting Yr 1: 356.89999999999998

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

Total Amt Of Waste Stream Generated in Reporting Yr 2: 68.030000000000001

Year : 2007
RCRA Id : ORD987199320
Inactive : Not reported
Status: Small quantity generator
Manifest : 001169510FLE
Ship Date : 02/09/2007
TSD : UTD981552177
WS Num: 1
Transporter: MAD039322250
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D002
Waste Description: Ignitable & corrosive liquids
Total Amt Of Waste Stream Generated in Reporting Yr 1: 356.89999999999998
Total Amt Of Waste Stream Generated in Reporting Yr 2: 6.7999999999999998

Year : 2007
RCRA Id : ORD987199320
Inactive : Not reported
Status: Small quantity generator
Manifest : 001312625JJK
Ship Date : 11/26/2007
TSD : UTD981552177
WS Num: 1
Transporter: MAD039322250
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D002
Waste Description: Ignitable & corrosive liquids
Total Amt Of Waste Stream Generated in Reporting Yr 1: 356.89999999999998
Total Amt Of Waste Stream Generated in Reporting Yr 2: 5.4400000000000004

Year : 2007
RCRA Id : ORD987199320
Inactive : Not reported
Status: Small quantity generator
Manifest : 001018115FLE
Ship Date : 06/21/2007
TSD : UTD981552177
WS Num: 1
Transporter: MAD039322250
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D002
Waste Description: Ignitable & corrosive liquids
Total Amt Of Waste Stream Generated in Reporting Yr 1: 356.89999999999998
Total Amt Of Waste Stream Generated in Reporting Yr 2: 4.54

Year : 2007
RCRA Id : ORD987199320
Inactive : Not reported
Status: Small quantity generator

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

Manifest : 001169510FLE
Ship Date : 02/09/2007
TSD : UTD981552177
WS Num: 1
Transporter: MAD039322250
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D002
Waste Description: Ignitable & corrosive liquids
Total Amt Of Waste Stream Generated in Reporting Yr 1: 356.8999999999998
Total Amt Of Waste Stream Generated in Reporting Yr 2: 90.700000000000003

Year : 2007
RCRA Id : ORD987199320
Inactive : Not reported
Status: Small quantity generator
Manifest : 001169510FLE
Ship Date : 02/09/2007
TSD : UTD981552177
WS Num: 1
Transporter: MAD039322250
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D002
Waste Description: Ignitable & corrosive liquids
Total Amt Of Waste Stream Generated in Reporting Yr 1: 356.8999999999998
Total Amt Of Waste Stream Generated in Reporting Yr 2: 34.009999999999998

Year : 2007
RCRA Id : ORD987199320
Inactive : Not reported
Status: Small quantity generator
Manifest : 001012687FLE
Ship Date : 09/17/2007
TSD : UTD981552177
WS Num: 1
Transporter: MAD039322250
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D002
Waste Description: Ignitable & corrosive liquids
Total Amt Of Waste Stream Generated in Reporting Yr 1: 356.8999999999998
Total Amt Of Waste Stream Generated in Reporting Yr 2: 4.54

Year : 2007
RCRA Id : ORD987199320
Inactive : Not reported
Status: Small quantity generator
Manifest : 001012687FLE
Ship Date : 09/17/2007
TSD : UTD981552177
WS Num: 1
Transporter: MAD039322250
Ship Qty : Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D002
Waste Description: Ignitable & corrosive liquids
Total Amt Of Waste Stream Generated in Reporting Yr 1: 356.89999999999998
Total Amt Of Waste Stream Generated in Reporting Yr 2: 113.38

Year : 2007
RCRA Id : ORD987199320
Inactive : Not reported
Status: Small quantity generator
Manifest : 001169511FLE
Ship Date : 02/09/2007
TSD : UTD981552177
WS Num: 1
Transporter: MAD039322250
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D002
Waste Description: Ignitable & corrosive liquids
Total Amt Of Waste Stream Generated in Reporting Yr 1: 356.89999999999998
Total Amt Of Waste Stream Generated in Reporting Yr 2: 9.0700000000000003

Year : 2007
RCRA Id : ORD987199320
Inactive : Not reported
Status: Small quantity generator
Manifest : 001012700FLE
Ship Date : 06/21/2007
TSD : UTD981552177
WS Num: 1
Transporter: MAD039322250
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001 D002
Waste Description: Ignitable & corrosive liquids
Total Amt Of Waste Stream Generated in Reporting Yr 1: 356.89999999999998
Total Amt Of Waste Stream Generated in Reporting Yr 2: 13.609999999999999

Manifest:
Year : 2004
RCRA Id : ORD987199320
Inactive : 2004-10-29 00:00:00
Status: Large quantity generator
Manifest : 28540
Ship Date : 09/15/2004
TSD : COD980591184
WS Num: Not reported
Transporter: ORQ000018200
Ship Qty : 40
Rpt Unit : GAL
Off Mng : H061
EPA Waste Codes: D001

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SEARS ROEBUCK & CO UNIT 1079/6009 (Continued)

1004770905

Waste Description: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2004
RCRA Id : ORD987199320
Inactive : 2004-10-29 00:00:00
Status: Large quantity generator
Manifest : 28524
Ship Date : 09/15/2004
TSD : ORD089452353
WS Num: Not reported
Transporter: ORQ000018200
Ship Qty : 3400
Rpt Unit : LB
Off Mng : H132
EPA Waste Codes: D008

Waste Description: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2004
RCRA Id : ORD987199320
Inactive : 2004-10-29 00:00:00
Status: Large quantity generator
Manifest : 28541
Ship Date : 09/15/2004
TSD : COD980591184
WS Num: Not reported
Transporter: ORQ000018200
Ship Qty : 65
Rpt Unit : GAL
Off Mng : H040
EPA Waste Codes: D002 D020

Waste Description: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

Year : 2004
RCRA Id : ORD987199320
Inactive : 2004-10-29 00:00:00
Status: Large quantity generator
Manifest : 28540
Ship Date : 09/15/2004
TSD : COD980591184
WS Num: Not reported
Transporter: ORQ000018200
Ship Qty : 20
Rpt Unit : GAL
Off Mng : H040
EPA Waste Codes: D001

Waste Description: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 1: Not reported
Total Amt Of Waste Stream Generated in Reporting Yr 2: Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site
Database(s)
EDR ID Number
EPA ID Number

X80
ESE
1/8-1/4
0.222 mi.
1174 ft.
TARGET STORE 1419
9800 SE WASHINGTON ST
PORTLAND, OR 97216
Site 3 of 3 in cluster X
PA MANIFEST
S113739546
N/A

Manifest Details:

Year: 2012
Manifest Number: 000331669PSC
Manifest Type: TSD Copy
Generator EPA Id: ORD987199320
Generator Date: 07/12/2012
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Contact Name: Not reported
Contact Phone: Not reported
TSD EPA Id: Not reported
TSD Date: Not reported
TSD Facility Name: REPUBLIC ENVIRONMENTAL SYSTEMS OF PA INC
TSD Facility Address: 2869 SANDSTONE DRIVE
TSD Facility City: HATFIELD
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 1
Waste Number: D001
Container Number: 1
Container Type: Fiberboard or plastic drums, barrels, kegs
Waste Quantity: 1
Unit: Pounds
Handling Code: Not reported
TSP EPA Id: PAD085690592
Date TSP Sig: Not reported

Year: 2012
Manifest Number: 000331669PSC
Manifest Type: TSD Copy
Generator EPA Id: ORD987199320
Generator Date: 07/12/2012
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Contact Name: Not reported
Contact Phone: Not reported
TSD EPA Id: Not reported
TSD Date: Not reported
TSD Facility Name: REPUBLIC ENVIRONMENTAL SYSTEMS OF PA INC
TSD Facility Address: 2869 SANDSTONE DRIVE
TSD Facility City: HATFIELD
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 1
Waste Number: U034
Container Number: 1
Container Type: Fiberboard or plastic drums, barrels, kegs
Waste Quantity: 1
Unit: Pounds
Handling Code: Not reported
TSP EPA Id: PAD085690592

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

TARGET STORE 1419 (Continued)

S113739546

Date TSP Sig: Not reported

Year: 2012

Manifest Number: 000331669PSC

Manifest Type: TSD Copy

Generator EPA Id: ORD987199320

Generator Date: 07/12/2012

Mailing Address: Not reported

Mailing City,St,Zip: Not reported

Contact Name: Not reported

Contact Phone: Not reported

TSD EPA Id: Not reported

TSD Date: Not reported

TSD Facility Name: REPUBLIC ENVIRONMENTAL SYSTEMS OF PA INC

TSD Facility Address: 2869 SANDSTONE DRIVE

TSD Facility City: HATFIELD

TSD Facility State: PA

Facility Telephone: Not reported

Page Number: 1

Line Number: 2

Waste Number: U034

Container Number: 1

Container Type: Fiberboard or plastic drums, barrels, kegs

Waste Quantity: 1

Unit: Pounds

Handling Code: Not reported

TSP EPA Id: PAD085690592

Date TSP Sig: Not reported

Y81
WSW
1/8-1/4
0.224 mi.
1185 ft.

HEATING OIL TANK
8921 SE WASHINGTON
PORTLAND, OR 97216
Site 1 of 2 in cluster Y

OR LUST **S107845128**
N/A

LUST:
Region: North Western Region
Facility ID: 26-06-0213
Cleanup Received Date: 02/06/2006
Cleanup Start Date: 02/09/2006
Cleanup Complete Date: 04/20/2006

82
East
1/8-1/4
0.228 mi.
1206 ft.

DAWSON EDW G
9903 SE STARK
PORTLAND, OR

EDR US Hist Auto Stat **1009496614**
N/A

EDR Historical Auto Stations:
Name: DAWSON EDW G
Year: 1935
Type: GASOLINE AND OIL SERVICE STATIONS

Name: HELMAN JOHN
Year: 1940
Type: GASOLINE AND OIL SERVICE STATIONS

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
Y83 WSW 1/8-1/4 0.230 mi. 1214 ft.	HEATING OIL TANK 8906 SE WASHINGTON STREET PORTLAND, OR 97216 Site 2 of 2 in cluster Y LUST: Region: North Western Region Facility ID: 26-03-2202 Cleanup Received Date: 10/16/2003 Cleanup Start Date: 10/17/2003 Cleanup Complete Date: 01/09/2004	OR LUST	S106116798 N/A
U84 NW 1/8-1/4 0.231 mi. 1222 ft.	HEATING OIL TANK 119 SE 90TH AVE PORTLAND, OR 97216 Site 2 of 3 in cluster U LUST: Region: North Western Region Facility ID: 26-12-0974 Cleanup Received Date: 08/20/2012 Cleanup Start Date: Not reported Cleanup Complete Date: 03/04/2013	OR LUST	S112225472 N/A
Z85 NW 1/8-1/4 0.234 mi. 1237 ft.	HEATING OIL TANK 33 SE 91ST AVE PORTLAND, OR 97216 Site 1 of 2 in cluster Z LUST: Region: North Western Region Facility ID: 26-11-1006 Cleanup Received Date: 09/23/2011 Cleanup Start Date: Not reported Cleanup Complete Date: 03/30/2012	OR LUST	S111332683 N/A
U86 NW 1/8-1/4 0.244 mi. 1288 ft.	HEATING OIL TANK 106 SE 90TH AVENUE PORTLAND, OR 97216 Site 3 of 3 in cluster U LUST: Region: North Western Region Facility ID: 26-03-1208 Cleanup Received Date: 06/20/2003 Cleanup Start Date: 06/23/2003 Cleanup Complete Date: 12/16/2003	OR LUST	S105981185 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
W87 North 1/8-1/4 0.245 mi. 1295 ft.	HEATING OIL TANK 34 NE 94TH PORTLAND, OR 97220 Site 2 of 2 in cluster W LUST: Region: North Western Region Facility ID: 26-98-0811 Cleanup Received Date: 09/24/1998 Cleanup Start Date: 09/22/1998 Cleanup Complete Date: 02/02/2000	OR LUST	S103422328 N/A
88 WSW 1/8-1/4 0.248 mi. 1312 ft.	HEATING OIL TANK 8904 SE ALDER PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-10-0760 Cleanup Received Date: 07/29/2010 Cleanup Start Date: Not reported Cleanup Complete Date: Not reported	OR LUST	S110638942 N/A
89 ENE 1/4-1/2 0.262 mi. 1386 ft.	MARKS CAR CLINIC, INC. 9933 SE PINE PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-99-0740 Cleanup Received Date: 07/13/1999 Cleanup Start Date: 07/13/1999 Cleanup Complete Date: Not reported UST: Facility ID: 5341 Facility Telephone: (503)254-1609 Permittee Name: MARK CHRISTOPHER, OWNER Number of Permitted Tanks: Not reported Active Tanks: Not reported Decommissioned Tanks: 1 Number of Tanks: 1	OR LUST OR UST	1000267587 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
Z90 NW 1/4-1/2 0.268 mi. 1413 ft.	HEATING OIL TANK 9036 E BURNSIDE ST PORTLAND, OR 97216 Site 2 of 2 in cluster Z LUST: Region: North Western Region Facility ID: 26-99-1325 Cleanup Received Date: 12/01/1999 Cleanup Start Date: 11/10/1999 Cleanup Complete Date: 03/20/2000	OR LUST	S104304463 N/A
AA91 SW 1/4-1/2 0.272 mi. 1436 ft.	HEATING OIL TANK 8914 SE MORRISON PORTLAND, OR 97216 Site 1 of 3 in cluster AA LUST: Region: North Western Region Facility ID: 26-00-5456 Cleanup Received Date: 07/27/2000 Cleanup Start Date: 07/27/2000 Cleanup Complete Date: 08/28/2000	OR LUST	S104658581 N/A
AB92 NW 1/4-1/2 0.272 mi. 1438 ft.	HEATING OIL TANK 74 SE 89TH AVE PORTLAND, OR 97216 Site 1 of 2 in cluster AB LUST: Region: North Western Region Facility ID: 26-05-1548 Cleanup Received Date: 07/18/2005 Cleanup Start Date: 07/19/2005 Cleanup Complete Date: 08/30/2006	OR LUST	S107465722 N/A
93 SW 1/4-1/2 0.275 mi. 1451 ft.	HEATING OIL TANK 9014 SE YAMHILL ST PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-08-0737 Cleanup Received Date: 06/18/2008 Cleanup Start Date: Not reported Cleanup Complete Date: 08/14/2008	OR LUST	S109204671 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
AA94 SW 1/4-1/2 0.275 mi. 1452 ft.	HEATING OIL TANK 8904 SE MORRISON PORTLAND, OR 97216 Site 2 of 3 in cluster AA LUST: Region: North Western Region Facility ID: 26-02-0290 Cleanup Received Date: 07/03/2002 Cleanup Start Date: 07/03/2002 Cleanup Complete Date: 11/29/2002	OR LUST	S105556265 N/A
AC95 SSW 1/4-1/2 0.276 mi. 1457 ft.	HEATING OIL TANK 9145 SE TAYLOR ST PORTLAND, OR 97216 Site 1 of 2 in cluster AC LUST: Region: North Western Region Facility ID: 26-05-0762 Cleanup Received Date: 04/19/2005 Cleanup Start Date: 04/21/2005 Cleanup Complete Date: 06/22/2005	OR LUST	S107135042 N/A
AC96 SSW 1/4-1/2 0.278 mi. 1469 ft.	HEATING OIL TANK 9204 SE TAYLOR PORTLAND, OR 97216 Site 2 of 2 in cluster AC LUST: Region: North Western Region Facility ID: 26-04-1232 Cleanup Received Date: 06/25/2004 Cleanup Start Date: 07/02/2004 Cleanup Complete Date: 09/03/2004	OR LUST	S106475996 N/A
AD97 WNW 1/4-1/2 0.284 mi. 1498 ft.	HEATING OIL TANK 201 SE 88TH AVE PORTLAND, OR 97216 Site 1 of 3 in cluster AD LUST: Region: North Western Region Facility ID: 26-15-0251 Cleanup Received Date: 02/27/2015 Cleanup Start Date: Not reported Cleanup Complete Date: Not reported	OR LUST	S117881067 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
AB98 WNW 1/4-1/2 0.287 mi. 1516 ft.	HEATING OIL TANK 8830 SE ANKENY ST PORTLAND, OR 97216 Site 2 of 2 in cluster AB LUST: Region: North Western Region Facility ID: 26-04-1566 Cleanup Received Date: 08/05/2004 Cleanup Start Date: 08/06/2004 Cleanup Complete Date: 02/22/2005	OR LUST	S106777082 N/A
AD99 WNW 1/4-1/2 0.294 mi. 1552 ft.	HEATING OIL TANK 124 SE 88TH AVE PORTLAND, OR 97216 Site 2 of 3 in cluster AD LUST: Region: North Western Region Facility ID: 26-01-6590 Cleanup Received Date: 07/29/2001 Cleanup Start Date: 07/20/2001 Cleanup Complete Date: 12/28/2001	OR LUST	S105076059 N/A
AD100 WNW 1/4-1/2 0.298 mi. 1574 ft.	HEATING OIL TANK 8805 SE ANKENY ST PORTLAND, OR 97216 Site 3 of 3 in cluster AD LUST: Region: North Western Region Facility ID: 26-13-0717 Cleanup Received Date: 06/07/2013 Cleanup Start Date: Not reported Cleanup Complete Date: 08/28/2013	OR LUST	S113907141 N/A
AA101 WSW 1/4-1/2 0.298 mi. 1575 ft.	HEATING OIL TANK 8827 SE MORRISON ST PORTLAND, OR 97216 Site 3 of 3 in cluster AA LUST: Region: North Western Region Facility ID: 26-13-0769 Cleanup Received Date: 06/17/2013 Cleanup Start Date: Not reported Cleanup Complete Date: Not reported	OR LUST	S113907185 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
AE102 South 1/4-1/2 0.302 mi. 1594 ft.	HEATING OIL TANK 9321 SE SALMON PORTLAND, OR 97216 Site 1 of 2 in cluster AE LUST: Region: North Western Region Facility ID: 26-98-0247 Cleanup Received Date: 04/09/1998 Cleanup Start Date: Not reported Cleanup Complete Date: Not reported	OR LUST	S103248257 N/A
103 WSW 1/4-1/2 0.305 mi. 1609 ft.	HEATING OIL TANK 8730 SE WASHINGTON ST PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-12-0475 Cleanup Received Date: 05/07/2012 Cleanup Start Date: Not reported Cleanup Complete Date: Not reported	OR LUST	S112059224 N/A
AF104 SW 1/4-1/2 0.307 mi. 1619 ft.	HEATING OIL TANK 8905 SE YAMHILL STREET PORTLAND, OR 97216 Site 1 of 3 in cluster AF LUST: Region: North Western Region Facility ID: 26-04-0002 Cleanup Received Date: 12/30/2003 Cleanup Start Date: 01/02/2004 Cleanup Complete Date: 09/03/2004	OR LUST	S106117072 N/A
AG105 West 1/4-1/2 0.311 mi. 1641 ft.	HEATING OIL TANK 411 SE 87TH AVE PORTLAND, OR 97216 Site 1 of 2 in cluster AG LUST: Region: North Western Region Facility ID: 26-13-1690 Cleanup Received Date: 12/30/2013 Cleanup Start Date: Not reported Cleanup Complete Date: Not reported	OR LUST	S115330740 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
AG106 West 1/4-1/2 0.311 mi. 1641 ft.	HEATING OIL TANK 405 SE 87TH AVE PORTLAND, OR 97216 Site 2 of 2 in cluster AG LUST: Region: North Western Region Facility ID: 26-07-0553 Cleanup Received Date: 04/24/2007 Cleanup Start Date: Not reported Cleanup Complete Date: 08/22/2007	OR LUST	S108572554 N/A
AH107 WNW 1/4-1/2 0.313 mi. 1652 ft.	HEATING OIL TANK 68 SE 88TH AVE PORTLAND, OR 97216 Site 1 of 3 in cluster AH LUST: Region: North Western Region Facility ID: 26-08-0243 Cleanup Received Date: 03/07/2008 Cleanup Start Date: Not reported Cleanup Complete Date: 08/19/2008	OR LUST	S109052091 N/A
AH108 NW 1/4-1/2 0.318 mi. 1681 ft.	HEATING OIL TANK 56 SE 88TH AVE PORTLAND, OR 97216 Site 2 of 3 in cluster AH LUST: Region: North Western Region Facility ID: 26-06-1761 Cleanup Received Date: 10/02/2006 Cleanup Start Date: 10/05/2006 Cleanup Complete Date: 02/02/2007	OR LUST	S108247057 N/A
AI109 WNW 1/4-1/2 0.319 mi. 1686 ft.	HEATING OIL TANK 240 SE 87TH AVE PORTLAND, OR 97216 Site 1 of 3 in cluster AI LUST: Region: North Western Region Facility ID: 26-04-1695 Cleanup Received Date: 08/24/2004 Cleanup Start Date: 08/25/2004 Cleanup Complete Date: 10/14/2004	OR LUST	S106777166 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
AJ110 South 1/4-1/2 0.319 mi. 1686 ft.	HEATING OIL TANK 9307 SE SALMON ST PORTLAND, OR 97216 Site 1 of 3 in cluster AJ LUST: Region: North Western Region Facility ID: 26-00-6430 Cleanup Received Date: 11/28/2000 Cleanup Start Date: 11/27/2000 Cleanup Complete Date: 10/15/2001	OR LUST	S104820158 N/A
111 NW 1/4-1/2 0.320 mi. 1687 ft.	HEATING OIL TANK 8911 E BURNSIDE ST PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-12-0212 Cleanup Received Date: 03/06/2012 Cleanup Start Date: Not reported Cleanup Complete Date: 07/31/2012	OR LUST	S111834764 N/A
AI112 WNW 1/4-1/2 0.320 mi. 1691 ft.	HEATING OIL TANK 228 SE 87TH AVE PORTLAND, OR 97216 Site 2 of 3 in cluster AI LUST: Region: North Western Region Facility ID: 26-15-0347 Cleanup Received Date: 03/17/2015 Cleanup Start Date: Not reported Cleanup Complete Date: Not reported	OR LUST	S117881127 N/A
AJ113 South 1/4-1/2 0.322 mi. 1701 ft.	HEATING OIL TANK 9280 SE SALMON STREET PORTLAND, OR 97216 Site 2 of 3 in cluster AJ LUST: Region: North Western Region Facility ID: 26-03-2521 Cleanup Received Date: 12/05/2003 Cleanup Start Date: 12/05/2003 Cleanup Complete Date: 08/27/2004	OR LUST	S106116995 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
AJ114 South 1/4-1/2 0.323 mi. 1704 ft.	HEATING OIL TANK 9243 SE SALMON PORTLAND, OR 97216 Site 3 of 3 in cluster AJ LUST: Region: North Western Region Facility ID: 26-08-1238 Cleanup Received Date: 09/23/2008 Cleanup Start Date: Not reported Cleanup Complete Date: Not reported	OR LUST	S109347061 N/A
AH115 NW 1/4-1/2 0.324 mi. 1709 ft.	HEATING OIL TANK 44 SE 88TH AVENUE PORTLAND, OR 97216 Site 3 of 3 in cluster AH LUST: Region: North Western Region Facility ID: 26-03-1729 Cleanup Received Date: 08/20/2003 Cleanup Start Date: 08/21/2003 Cleanup Complete Date: Not reported	OR LUST	S105981525 N/A
AI116 WNW 1/4-1/2 0.325 mi. 1716 ft.	HEATING OIL TANK 215 SE 87TH AVE PORTLAND, OR 97216 Site 3 of 3 in cluster AI LUST: Region: North Western Region Facility ID: 26-11-0287 Cleanup Received Date: 04/06/2011 Cleanup Start Date: Not reported Cleanup Complete Date: 09/20/2011	OR LUST	S111210497 N/A
AK117 SSW 1/4-1/2 0.326 mi. 1719 ft.	HEATING OIL TANK 9234 SE SALMON PORTLAND, OR 97216 Site 1 of 2 in cluster AK LUST: Region: North Western Region Facility ID: 26-02-0951 Cleanup Received Date: 09/18/2002 Cleanup Start Date: 09/18/2002 Cleanup Complete Date: 11/21/2002	OR LUST	S105711045 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)Site		Database(s)	EDR ID Number EPA ID Number
AK118 SSW 1/4-1/2 0.326 mi. 1719 ft.	HEATING OIL TANK 9217 SE SALMON ST PORTLAND, OR 97216 Site 2 of 2 in cluster AK LUST: Region: North Western Region Facility ID: 26-12-0172 Cleanup Received Date: 02/27/2012 Cleanup Start Date: Not reported Cleanup Complete Date: 12/17/2012	OR LUST	S111834740 N/A
AF119 SW 1/4-1/2 0.327 mi. 1726 ft.	HEATING OIL TANK 8836 SE YAMHILL ST PORTLAND, OR 97216 Site 2 of 3 in cluster AF LUST: Region: North Western Region Facility ID: 26-13-0700 Cleanup Received Date: 06/04/2013 Cleanup Start Date: Not reported Cleanup Complete Date: 05/05/2014	OR LUST	S113907131 N/A
AL120 East 1/4-1/2 0.327 mi. 1727 ft.	PORTLAND RENT ALL CENTER, INC. 10101 SE STARK PORTLAND, OR 97216 Site 1 of 2 in cluster AL OR UIC: UIC Well #: 1 Type: 5D2 Type Description: Storm Water Drainage Status: Active UIC Number: 12062 Facility Status: Registered & RA Lat/Long: 45.519001 / -122.5593 UIC Well #: 2 Type: 5D2 Type Description: Storm Water Drainage Status: Active UIC Number: 12062 Facility Status: Registered & RA Lat/Long: 45.519001 / -122.5593 LUST: Region: North Western Region Facility ID: 26-92-0035 Cleanup Received Date: 02/14/1992 Cleanup Start Date: 02/14/1992 Cleanup Complete Date: 11/26/1996 UST:	OR UIC OR LUST OR UST OR AST OR HSIS	U000432798 N/A

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

PORTLAND RENT ALL CENTER, INC. (Continued)

U000432798

Facility ID: 1732
Facility Telephone: (503) 252-3466
Permittee Name: BILL MANNING, PRESIDENT
Number of Permitted Tanks: Not reported
Active Tanks: Not reported
Decommissioned Tanks: 2
Number of Tanks: 2

AST:

Facility Id: 048928
Hazardous Substance: DIESEL
Reporting Quantities: 500-999
Quantity Units: GALLONS
Physical State: LIQUID
Storage 1: ABOVEGROUND TANK

Facility Id: 048928
Hazardous Substance: GASOLINE UNLEADED
Reporting Quantities: 500-999
Quantity Units: GALLONS
Physical State: LIQUID
Storage 1: ABOVEGROUND TANK

HSIS:

Facility Id: 048928
Chemical Is Extremely Hazardous Substance (EHS): No
Department Or Division Of Company: Not reported
Facility Has Written Emergency Plan: No
Contains 112R: No
NAICS Code 1: 532310
NAICS Desc 1: GENERAL RENTAL CENTERS
NAICS Code 2: 000000
NAICS Desc 2: Not reported
Manager Name: Not reported
Business Phone: 5035484881
Mailing Address: 10101 SE STARK
Mailing City,St,Zip: PORTLAND, OR 97216
No. of Employees: 20
Day Phone: 5035484884
Placard: Yes
Fire Dept Code: 0291
Sprinkler System: No
Emergency Contact: Not reported
Emergency Procedure: Not reported
Business Type: RENTAL OF TOOLS

Facility:

Facility Id: 048928
Physical State Of The Substance: 2
Physical State: LIQUID
Average Amount Possessed During The Year Code: 11
Maximum Amount Possessed During The Year Code: 11
Applicable Unit Of Measure Code: 2
Description Of The Unit Of Measure: GALLONS
Type Code: A
Description: ABOVEGROUND TANK
Type Code: Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

PORTLAND RENT ALL CENTER, INC. (Continued)

U000432798

Temperature Description:	Not reported
Pressure of Code:	1
Pressure Description:	NORMAL PRESSURE
Pressure of Code:	Not reported
Pressure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
Temperature of The Hazardous Substance Code:	4
Temperature Description:	Not reported
Temperature of The Hazardous Substance Code:	Not reported
Days Hazardous Substance On Site During Year:	365
Is The Substance Protected A Trade Secret:	False
Description Of The Max Qnty Code:	500-999
Description Of The Avg Qnty Code:	500-999
Most Hazardous Ingridient:	PETROLEUM DISTILLATES
United Nations/north America 4 Digit Class Number:	1203
Hazard Rank:	2
EHS Ingredient:	Not reported
Substance Pure:	False
Substance Mix:	True
First Hazardous Class Code For Chemical:	Flammable and Combustible Liquid
Second Hazardous Class Code For Chemical:	Acute Health Hazard
Third Hazardous Class Code For Chemical:	Chronic Health Hazard
Hazard Class 1 Of The Chemical:	3.0
Hazard Class 2 Of The Chemical:	6.3
Hazard Class 3 Of The Chemical:	6.4

Chemical:

United Nations/north America 4 Digit Class Number:	1203
Chemical Abstract Service Identifier Number:	000000
Chemical Is Extremely Hazardous Substance (EHS):	No
First Hazardous Class Code For Chemical:	Flammable and Combustible Liquid
Second Hazardous Class Code For Chemical:	Acute Health Hazard
Third Hazardous Class Code For Chemical:	Chronic Health Hazard
Hazard Class 1 Of The Chemical:	3.0
Hazard Class 2 Of The Chemical:	6.3
Hazard Class 3 Of The Chemical:	6.4
Chemical Is A Toxic 313 Chemical:	No
EPA Pesticide Registration Number:	Not reported
Contains 112R:	No
Contains EHS:	No
Fertilizer:	No
Pesticide:	No
Contains 313:	Yes

Facility Id:	048928
Physical State Of The Substance:	2
Physical State:	LIQUID
Average Amount Possessed During The Year Code:	10
Maximum Amount Possessed During The Year Code:	11
Applicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
Type Code:	A
Description:	ABOVEGROUND TANK
Type Code:	Not reported
Temperature Description:	Not reported
Pressure of Code:	1
Pressure Description:	NORMAL PRESSURE

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

PORTLAND RENT ALL CENTER, INC. (Continued)

U000432798

Pressure of Code: Not reported
Pressure Description: Not reported
Temperature Description: NORMAL TEMPERATURE
Temperature of The Hazardous Substance Code: 4
Temperature Description: Not reported
Temperature of The Hazardous Substance Code: Not reported
Days Hazardous Substance On Site During Year: 365
Is The Substance Protected A Trade Secret: False
Description Of The Max Qnty Code: 500-999
Description Of The Avg Qnty Code: 200-499
Most Hazardous Ingridient: PETROLEUM DISTILLATES
United Nations/north America 4 Digit Class Number: 1202
Hazard Rank: 2
EHS Ingredient: NONE LISTED ON MSDS
Substance Pure: False
Substance Mix: True
First Hazardous Class Code For Chemical: Flammable and Combustible Liquid
Second Hazardous Class Code For Chemical: Acute Health Hazard
Third Hazardous Class Code For Chemical: Chronic Health Hazard
Hazard Class 1 Of The Chemical: 3.0
Hazard Class 2 Of The Chemical: 6.3
Hazard Class 3 Of The Chemical: 6.4

Chemical:

United Nations/north America 4 Digit Class Number: 1202
Chemical Abstract Service Identifier Number: 68476346
Chemical Is Extremely Hazardous Substance (EHS): No
First Hazardous Class Code For Chemical: Flammable and Combustible Liquid
Second Hazardous Class Code For Chemical: Acute Health Hazard
Third Hazardous Class Code For Chemical: Chronic Health Hazard
Hazard Class 1 Of The Chemical: 3.0
Hazard Class 2 Of The Chemical: 6.3
Hazard Class 3 Of The Chemical: 6.4
Chemical Is A Toxic 313 Chemical: No
EPA Pesticide Registration Number: Not reported
Contains 112R: No
Contains EHS: No
Fertilizer: No
Pesticide: No
Contains 313: Yes

AF121 HEATING OIL TANK
SW 8826 SE YAMHILL STREET
1/4-1/2 PORTLAND, OR 97216
0.330 mi.
1741 ft. Site 3 of 3 in cluster AF

OR LUST S105856563
N/A

LUST:

Region: North Western Region
Facility ID: 26-03-0626
Cleanup Received Date: 04/04/2003
Cleanup Start Date: 04/07/2003
Cleanup Complete Date: 04/24/2003

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
122 SW 1/4-1/2 0.333 mi. 1757 ft.	HEATING OIL TANK 8923 SE TAYLOR ST PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-05-1045 Cleanup Received Date: 05/20/2005 Cleanup Start Date: 05/24/2005 Cleanup Complete Date: 11/09/2005	OR LUST	S107135248 N/A
AE123 South 1/4-1/2 0.337 mi. 1779 ft.	HEATING OIL TANK 9326 SE SALMON PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-00-0089 Cleanup Received Date: 01/19/2000 Cleanup Start Date: 01/18/2000 Cleanup Complete Date: 04/25/2000	OR LUST	S104304465 N/A
AL124 East 1/4-1/2 0.346 mi. 1828 ft.	JIM FISHER NISSAN 10115 SE STARK ST PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-90-0400 Cleanup Received Date: 10/18/1990 Cleanup Start Date: 10/13/1990 Cleanup Complete Date: 03/25/1991 UST: Facility ID: 9037 Facility Telephone: (503) 295-5557 Permittee Name: STEVE STOCKTON, SERVICE MANAGER Number of Permitted Tanks: Not reported Active Tanks: Not reported Decommissioned Tanks: 1 Number of Tanks: 1	OR LUST OR UST	U000437350 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
AM125 WSW 1/4-1/2 0.352 mi. 1860 ft.	HEATING OIL TANK 8700 SE MORRISON PORTLAND, OR 97216 Site 1 of 2 in cluster AM LUST: Region: North Western Region Facility ID: 26-05-2289 Cleanup Received Date: 10/25/2005 Cleanup Start Date: 10/26/2005 Cleanup Complete Date: 03/08/2006	OR LUST	S107596182 N/A
AN126 WNW 1/4-1/2 0.353 mi. 1863 ft.	HEATING OIL TANK 70 SE 87TH AVE PORTLAND, OR 97216 Site 1 of 3 in cluster AN LUST: Region: North Western Region Facility ID: 26-00-6155 Cleanup Received Date: 10/19/2000 Cleanup Start Date: 10/19/2000 Cleanup Complete Date: 11/28/2000	OR LUST	S104820154 N/A
AN127 WNW 1/4-1/2 0.353 mi. 1866 ft.	HEATING OIL TANK 73 SE 87TH AVE PORTLAND, OR 97216 Site 2 of 3 in cluster AN LUST: Region: North Western Region Facility ID: 26-13-1600 Cleanup Received Date: 12/03/2013 Cleanup Start Date: Not reported Cleanup Complete Date: 06/16/2014	OR LUST	S115330680 N/A
AO128 ENE 1/4-1/2 0.355 mi. 1877 ft.	SCHULZ 10010, 10060, 10104 SE ANKENY PORTLAND, OR 97216 Site 1 of 2 in cluster AO US BROWNFIELDS: Recipient name: Portland Office of Transportation, City of Grant type: Assessment Property name: SCHULZ Property #: R319507, R319505, R319503 Parcel size: 1.67 Property Description: This site has housed a collection of light industrial uses since the mid 1940s. Some of these uses include automobile repair, a septic waste and portable chemical toilet storage and rental facility, and equipment storage. Latitude: 45.521327 Longitude: -122.559789	US BROWNFIELDS	1016346223 N/A

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SCHULZ (Continued)

1016346223

HCM label:	Address Matching-House Number
Map scale:	Not reported
Point of reference:	Entrance Point of a Facility or Station
Datum:	World Geodetic System of 1984
ACRES property ID:	69041
Start date:	Not reported
Completed date:	Not reported
Acres cleaned up:	Not reported
Cleanup funding:	Not reported
Cleanup funding source:	Not reported
Assessment funding:	2000
Assessment funding source:	US EPA - Brownfields Assessment Cooperative Agreement
Redevelopment funding:	Not reported
Redev. funding source:	Not reported
Redev. funding entity name:	Not reported
Redevelopment start date:	Not reported
Assessment funding entity:	EPA
Cleanup funding entity:	Not reported
Grant type:	H
Accomplishment type:	Phase I Environmental Assessment
Accomplishment count:	0
Cooperative agreement #:	98029501
Ownership entity:	Private
Current owner:	Robert and Rose Schulz and Allen Pliska
Did owner change:	N
Cleanup required:	Yes
Video available:	No
Photo available:	Yes
Institutional controls required:	U
IC Category proprietary controls:	Not reported
IC cat. info. devices:	Not reported
IC cat. gov. controls:	Not reported
IC cat. enforcement permit tools:	Not reported
IC in place date:	Not reported
IC in place:	Not reported
State/tribal program date:	04/01/2007 00:00:00
State/tribal program ID:	ECSI #158, #5366
State/tribal NFA date:	Not reported
Air contaminated:	Not reported
Air cleaned:	Not reported
Asbestos found:	Not reported
Asbestos cleaned:	Not reported
Controlled substance found:	Not reported
Controlled substance cleaned:	Not reported
Drinking water affected:	Not reported
Drinking water cleaned:	Not reported
Groundwater affected:	Not reported
Groundwater cleaned:	Not reported
Lead contaminant found:	Y
Lead cleaned up:	Not reported
No media affected:	Not reported
Unknown media affected:	Not reported
Other cleaned up:	Not reported
Other metals found:	Y
Other metals cleaned:	Not reported
Other contaminants found:	Y
Other contams found description:	perchloroethylene; phenol; PERC

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SCHULZ (Continued)

1016346223

PAHs found:	Not reported
PAHs cleaned up:	Not reported
PCBs found:	Y
PCBs cleaned up:	Not reported
Petro products found:	Y
Petro products cleaned:	Not reported
Sediments found:	Not reported
Sediments cleaned:	Not reported
Soil affected:	Y
Soil cleaned up:	Not reported
Surface water cleaned:	Not reported
VOCs found:	Not reported
VOCs cleaned:	Not reported
Cleanup other description:	Not reported
Num. of cleanup and re-dev. jobs:	Not reported
Past use greenspace acreage:	Not reported
Past use residential acreage:	Not reported
Past use commercial acreage:	Not reported
Past use industrial acreage:	1.67
Future use greenspace acreage:	Not reported
Future use residential acreage:	Not reported
Future use commercial acreage:	Not reported
Future use industrial acreage:	Not reported
Greenspace acreage and type:	Not reported
Superfund Fed. landowner flag:	Not reported
Arsenic cleaned up:	Not reported
Cadmium cleaned up:	Not reported
Chromium cleaned up:	Not reported
Copper cleaned up:	Not reported
Iron cleaned up:	Not reported
mercury cleaned up:	Not reported
nickel cleaned up:	Not reported
No clean up:	Not reported
Pesticides cleaned up:	Not reported
Selenium cleaned up:	Not reported
SVOCs cleaned up:	Not reported
Unknown clean up:	Not reported
Arsenic contaminant found:	Not reported
Cadmium contaminant found:	Y
Chromium contaminant found:	Not reported
Copper contaminant found:	Not reported
Iron contaminant found:	Not reported
Mercury contaminant found:	Not reported
Nickel contaminant found:	Not reported
No contaminant found:	Not reported
Pesticides contaminant found:	Not reported
Selenium contaminant found:	Not reported
SVOCs contaminant found:	Not reported
Unknown contaminant found:	Not reported
Future Use: Multistory	Not reported
Media affected Bluiding Material:	Not reported
Media affected indoor air:	Not reported
Building material media cleaned up:	Not reported
Indoor air media cleaned up:	Not reported
Unknown media cleaned up:	Not reported
Past Use: Multistory	Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SCHULZ (Continued)

1016346223

Recipient name: Portland Office of Transportation, City of
Grant type: Assessment
Property name: SCHULZ
Property #: R319507, R319505, R319503
Parcel size: 1.67
Property Description: This site has housed a collection of light industrial uses since the mid 1940s. Some of these uses include automobile repair, a septic waste and portable chemical toilet storage and rental facility, and equipment storage.

Latitude: 45.521327
Longitude: -122.559789
HCM label: Address Matching-House Number
Map scale: Not reported
Point of reference: Entrance Point of a Facility or Station
Datum: World Geodetic System of 1984
ACRES property ID: 69041
Start date: Not reported
Completed date: Not reported
Acres cleaned up: Not reported
Cleanup funding: Not reported
Cleanup funding source: Not reported
Assessment funding: 40000
Assessment funding source: US EPA - Brownfields Assessment Cooperative Agreement
Redevelopment funding: Not reported
Redev. funding source: Not reported
Redev. funding entity name: Not reported
Redevelopment start date: Not reported
Assessment funding entity: EPA
Cleanup funding entity: Not reported
Grant type: H
Accomplishment type: Phase II Environmental Assessment
Accomplishment count: 0
Cooperative agreement #: 98029501
Ownership entity: Private
Current owner: Robert and Rose Schulz and Allen Pliska
Did owner change: N
Cleanup required: Yes
Video available: No
Photo available: Yes
Institutional controls required: U
IC Category proprietary controls: Not reported
IC cat. info. devices: Not reported
IC cat. gov. controls: Not reported
IC cat. enforcement permit tools: Not reported
IC in place date: Not reported
IC in place: Not reported
State/tribal program date: 04/01/2007 00:00:00
State/tribal program ID: ECSI #158, #5366
State/tribal NFA date: Not reported
Air contaminated: Not reported
Air cleaned: Not reported
Asbestos found: Not reported
Asbestos cleaned: Not reported
Controlled substance found: Not reported
Controlled substance cleaned: Not reported
Drinking water affected: Not reported
Drinking water cleaned: Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SCHULZ (Continued)

1016346223

Groundwater affected:	Not reported
Groundwater cleaned:	Not reported
Lead contaminant found:	Y
Lead cleaned up:	Not reported
No media affected:	Not reported
Unknown media affected:	Not reported
Other cleaned up:	Not reported
Other metals found:	Y
Other metals cleaned:	Not reported
Other contaminants found:	Y
Other contams found description:	perchloroethylene; phenol; PERC
PAHs found:	Not reported
PAHs cleaned up:	Not reported
PCBs found:	Y
PCBs cleaned up:	Not reported
Petro products found:	Y
Petro products cleaned:	Not reported
Sediments found:	Not reported
Sediments cleaned:	Not reported
Soil affected:	Y
Soil cleaned up:	Not reported
Surface water cleaned:	Not reported
VOCs found:	Not reported
VOCs cleaned:	Not reported
Cleanup other description:	Not reported
Num. of cleanup and re-dev. jobs:	Not reported
Past use greenspace acreage:	Not reported
Past use residential acreage:	Not reported
Past use commercial acreage:	Not reported
Past use industrial acreage:	1.67
Future use greenspace acreage:	Not reported
Future use residential acreage:	Not reported
Future use commercial acreage:	Not reported
Future use industrial acreage:	Not reported
Greenspace acreage and type:	Not reported
Superfund Fed. landowner flag:	Not reported
Arsenic cleaned up:	Not reported
Cadmium cleaned up:	Not reported
Chromium cleaned up:	Not reported
Copper cleaned up:	Not reported
Iron cleaned up:	Not reported
mercury cleaned up:	Not reported
nickel cleaned up:	Not reported
No clean up:	Not reported
Pesticides cleaned up:	Not reported
Selenium cleaned up:	Not reported
SVOCs cleaned up:	Not reported
Unknown clean up:	Not reported
Arsenic contaminant found:	Not reported
Cadmium contaminant found:	Y
Chromium contaminant found:	Not reported
Copper contaminant found:	Not reported
Iron contaminant found:	Not reported
Mercury contaminant found:	Not reported
Nickel contaminant found:	Not reported
No contaminant found:	Not reported
Pesticides contaminant found:	Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SCHULZ (Continued)

1016346223

Selenium contaminant found: Not reported
SVOCs contaminant found: Not reported
Unknown contaminant found: Not reported
Future Use: Multistory Not reported
Media affected Bluiding Material: Not reported
Media affected indoor air: Not reported
Building material media cleaned up: Not reported
Indoor air media cleaned up: Not reported
Unknown media cleaned up: Not reported
Past Use: Multistory Not reported

AO129
ENE
1/4-1/2
0.355 mi.
1877 ft.

SCHULZ PROPERTY
10010 AND 10060 SE ANKENY ST.
PORTLAND, OR 97216

OR BROWNFIELDS
OR ECSI
OR CRL

S106780098
N/A

Site 2 of 2 in cluster AO

OR BROWNFIELDS:

Geolocation Id: 8928
Status: Prospective Purchaser Agreement
Lat/Long: 45.5213 / -122.559

ECSI:

State ID Number: 158
Study Area: False
Legislative ID: 0
FACA ID: 8928
Lat/Long (dms): 45 31 17.00 / -122 33 34.00
Score Value: Not reported
Township Coord.: 1.00
Range Coord: 2.00
Section Coord: 33
Tax Lots: 2200, 2300, 2400
NPL: False
Updated By: GWISTAR
Alias Name: McInnis Enterprises LTD
Alias Name: Used Equipment Source, Inc.
Alias Name: Schulz Sanitation

Brown ID: Brownfield Site - Assistance From Other Public Agencies
Region ID: 2
Investigation: Listed on the CRL/Inventory
Further Action: 0
County Code: 26.00
Cercdis ID: 009028994
Township Zone: N
Range Zone: E
Qtr Section: Not reported
Size: 2.08 acres
Orphan: False
Update Date: 07/14/2014

Hazardous Release:

Substance ID.: 121011
Haz Release ID: 382880
Qty Released: Unknown
Date Released: Unknown
Update Date: 04/13/1988
Update By: Not reported
Substance Code: 127-18-4
Substance Name: TETRACHLOROETHYLENE
Substance Abbrev.: Not reported
Substance Category ID: 8519
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8551
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SCHULZ PROPERTY (Continued)

S106780098

Created Date: 12/17/2002
Substance Category ID: 8519
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8551
Substance Category: Solvents of interest to Milwaukee Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316912
Sub Alias Name: ETHENE,TETRACHLORO-
Substance Alias ID: 316913
Sub Alias Name: ETHYLENE TETRACHLORIDE
Substance Alias ID: 316914
Sub Alias Name: PERCHLOROETHYLENE
Substance Alias ID: 316915
Sub Alias Name: PERCLEN
Substance Alias ID: 316916
Sub Alias Name: TETRACHLOROETHENE
Substance Alias ID: 316917
Sub Alias Name: TETRACHLOROETHENE,1,1,2,2-
Substance Alias ID: 316918
Sub Alias Name: TETRACHLOROETHYLENE,1,1,2,2-
Sampling Result ID: 347001
Feature Id: Not reported
Hazard Release Id: 382880
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 03/01/1983
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1.54 ppm
Last Update By: CONV
Update Date: 09/13/1994
Sampling Result ID: 349433
Feature Id: 0
Hazard Release Id: 382880
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: 8-10 feet
Start Date: 10/14/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 20,300 ppm

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SCHULZ PROPERTY (Continued)

S106780098

Last Update By:	RWILLIA
Update Date:	11/04/2008
Sampling Result ID:	349853
Feature Id:	0
Hazard Release Id:	382880
Medium:	700
Substance Abbrev.:	0
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	09/16/2010
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	16,000 ug/m3 soil gas
Last Update By:	RWILLIA
Update Date:	10/07/2010
Sampling Result ID:	349933
Feature Id:	0
Hazard Release Id:	382880
Medium:	698
Substance Abbrev.:	0
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	11/14/2008
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	3.4 ppb
Last Update By:	RWILLIA
Update Date:	07/22/2010
Sampling Result ID:	350044
Feature Id:	0
Hazard Release Id:	382880
Medium:	697
Substance Abbrev.:	0
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	09/16/2010
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	5.1 ug/m3 indoor air
Last Update By:	RWILLIA
Update Date:	10/07/2010
Sampling Result ID:	350045
Feature Id:	0
Hazard Release Id:	382880
Medium:	700

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SCHULZ PROPERTY (Continued)

S106780098

Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 21,000 ug/m3 subslab soil gas
Last Update By: RWILLIA
Update Date: 10/07/2010

Substance ID.: 121639
Haz Release ID: 382881
Qty Released: Unknown
Date Released: Unknown
Update Date: 04/13/1988
Update By: Not reported
Substance Code: 7439-92-1
Substance Name: LEAD
Substance Abbrev.: Not reported
Substance Category ID: 8466
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8466
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319256
Sub Alias Name: PB
Sampling Result ID: 346045
Feature Id: Not reported
Hazard Release Id: 382881
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 03/01/1983
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1,000 ppm
Last Update By: CONV
Update Date: 09/13/1994
Sampling Result ID: 348453
Feature Id: 0
Hazard Release Id: 382881
Medium: 703
Substance Abbrev.: 0

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SCHULZ PROPERTY (Continued)

S106780098

Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/08/2005
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1,240 ppm
Last Update By: RWILLIA
Update Date: 12/19/2005
Sampling Result ID: 349203
Feature Id: 0
Hazard Release Id: 382881
Medium: 703
Substance Abbrev.: 0

Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/20/2006
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 2,050 ppm
Last Update By: RWILLIA
Update Date: 05/30/2007
Sampling Result ID: 349434
Feature Id: 0
Hazard Release Id: 382881
Medium: 703
Substance Abbrev.: 0

Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: 1.5 feet
Start Date: 10/17/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 11,500 ppm
Last Update By: RWILLIA
Update Date: 11/04/2008

Substance ID.: 121679
Haz Release ID: 382882
Qty Released: Unknown
Date Released: Unknown
Update Date: 04/13/1988
Update By: Not reported
Substance Code: 7440-66-6
Substance Name: ZINC
Substance Abbrev.: Not reported
Substance Alias ID: 319302

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SCHULZ PROPERTY (Continued)

S106780098

Sub Alias Name: ZN
Comment ID: 303091
Release Code: General Comments
Release Comments: EPA toxicity tests were performed on all the above compounds after cleanup. Toxicity tests were negative.
Sampling Result ID: 346047
Feature Id: Not reported
Hazard Release Id: 382882
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 03/01/1983
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 670 ppm
Last Update By: CONV
Update Date: 09/13/1994

Substance ID.: 122000
Haz Release ID: 382883
Qty Released: Unknown
Date Released: Unknown
Update Date: 04/13/1988
Update By: Not reported

Substance Code: ECD239
Substance Name: PHENOLS
Substance Abbrev.: Not reported
Sampling Result ID: 345186
Feature Id: Not reported
Hazard Release Id: 382883
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 03/01/1983
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 4.09 ppm
Last Update By: CONV
Update Date: 09/13/1994

Substance ID.: 121668
Haz Release ID: 382884
Qty Released: Unknown
Date Released: Unknown
Update Date: 04/13/1988
Update By: Not reported
Substance Code: 7440-43-9

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SCHULZ PROPERTY (Continued)

S106780098

Substance Name: CADMIUM
 Substance Abbrev.: Not reported
 Substance Category ID: 8460
 Substance Category: Inorganics
 Category Level: Not reported
 Created By: Not reported
 Created Date: 12/17/2002
 Substance Category ID: 8460
 Substance Category: Inorganics
 Category Level: Not reported
 Created By: Not reported
 Created Date: 12/17/2002
 Substance Alias ID: 319291
 Sub Alias Name: CD
 Sampling Result ID: 346044
 Feature Id: Not reported
 Hazard Release Id: 382884
 Medium: 703
 Substance Abbrev.: Not reported
 Unit Code: Not reported
 Observation: False
 Owner Operator: False
 Lab Data: True
 Sample Depth: Not reported
 Start Date: 03/01/1983
 End Date: Not reported
 Min Concentration: Not reported
 Max Concentration: Not reported
 Sample Comment: 2.06 ppm
 Last Update By: CONV
 Update Date: 09/13/1994

 Substance ID.: 121988
 Haz Release ID: 382885
 Qty Released: Unknown
 Date Released: Unknown
 Update Date: 04/13/1988
 Update By: Not reported
 Substance Code: ECD198
 Substance Name: OIL - LUBRICATING
 Substance Abbrev.: Not reported
 Substance Category ID: 8531
 Substance Category: Petroleum Related Releases for OSPIRG Report
 Category Level: Not reported
 Created By: Not reported
 Created Date: 12/17/2002
 Substance Category ID: 8531
 Substance Category: Petroleum Related Releases for OSPIRG Report
 Category Level: Not reported
 Created By: Not reported
 Created Date: 12/17/2002
 Sampling Result ID: 346046
 Feature Id: Not reported
 Hazard Release Id: 382885
 Medium: 703
 Substance Abbrev.: Not reported
 Unit Code: Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SCHULZ PROPERTY (Continued)

S106780098

Observation: False
 Owner Operator: False
 Lab Data: True
 Sample Depth: Not reported
 Start Date: 03/01/1983
 End Date: Not reported
 Min Concentration: Not reported
 Max Concentration: Not reported
 Sample Comment: 64,400 ppm
 Last Update By: CONV
 Update Date: 09/13/1994

 Substance ID.: 121059
 Haz Release ID: 386727
 Qty Released: unknown
 Date Released: unknown
 Update Date: 12/19/2005
 Update By: RWILLIA
 Substance Code: 1336-36-3
 Substance Name: PCBs
 Substance Abbrev.: Not reported
 Substance Category ID: 8558
 Substance Category: PCB Substances for the OSPIRG Report
 Category Level: Not reported
 Created By: Not reported
 Created Date: 12/17/2002
 Substance Category ID: 8558
 Substance Category: PCB Substances for the OSPIRG Report
 Category Level: Not reported
 Created By: Not reported
 Created Date: 12/17/2002
 Substance Alias ID: 317029
 Sub Alias Name: BIPHENYL,POLYCHLORO-
 Substance Alias ID: 317030
 Sub Alias Name: CHLORINATED BIPHENYL
 Substance Alias ID: 317031
 Sub Alias Name: CHLOROBIPHENYL
 Substance Alias ID: 317032
 Sub Alias Name: POLYCHLORINATED BIPHENYLs
 Substance Alias ID: 317033
 Sub Alias Name: POLYCHLOROBIPHENYL
 Sampling Result ID: 348451
 Feature Id: 0
 Hazard Release Id: 386727
 Medium: 703
 Substance Abbrev.: 0
 Unit Code: Not reported
 Observation: False
 Owner Operator: False
 Lab Data: True
 Sample Depth: Not reported
 Start Date: 06/08/2005
 End Date: Not reported
 Min Concentration: Not reported
 Max Concentration: Not reported
 Sample Comment: 16.5 ppm
 Last Update By: RWILLIA

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SCHULZ PROPERTY (Continued)

S106780098

Update Date: 12/19/2005
Sampling Result ID: 349822
Feature Id: 0
Hazard Release Id: 386727
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 591 ppm
Last Update By: RWILLIA
Update Date: 01/22/2010

Substance ID.: 121983
Haz Release ID: 386728
Qty Released: unknown
Date Released: unknown
Update Date: 12/19/2005
Update By: RWILLIA
Substance Code: ECD173
Substance Name: GASOLINE
Substance Abbrev.: Not reported
Substance Category ID: 8530
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8530
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Sampling Result ID: 348452
Feature Id: 0
Hazard Release Id: 386728
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/08/2005
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1,410 ppm
Last Update By: RWILLIA
Update Date: 12/19/2005

Substance ID.: 121781

MAP FINDINGS

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SCHULZ PROPERTY (Continued)

S106780098

Haz Release ID: 387212
 Qty Released: unknown
 Date Released: unknown
 Update Date: 11/04/2008
 Update By: RWILLIA
 Substance Code: 79-01-6
 Substance Name: TRICHLOROETHYLENE
 Substance Abbrev.: Not reported
 Substance Category ID: 8523
 Substance Category: Volatiles
 Category Level: Not reported
 Created By: Not reported
 Created Date: 12/17/2002
 Substance Category ID: 8545
 Substance Category: Solvents of interest to Milwaukie Area GW study
 Category Level: Not reported
 Created By: Not reported
 Created Date: 12/17/2002
 Substance Category ID: 8523
 Substance Category: Volatiles
 Category Level: Not reported
 Created By: Not reported
 Created Date: 12/17/2002
 Substance Category ID: 8545
 Substance Category: Solvents of interest to Milwaukie Area GW study
 Category Level: Not reported
 Created By: Not reported
 Created Date: 12/17/2002
 Substance Alias ID: 317517
 Sub Alias Name: ETHINYL TRICHLORIDE
 Substance Alias ID: 317518
 Sub Alias Name: ETHYLENE TRICHLORIDE
 Substance Alias ID: 317519
 Sub Alias Name: TCE
 Substance Alias ID: 317520
 Sub Alias Name: TRI-CLENE
 Substance Alias ID: 317521
 Sub Alias Name: TRICHLOROETHENE
 Sampling Result ID: 349435
 Feature Id: 0
 Hazard Release Id: 387212
 Medium: 703
 Substance Abbrev.: 0
 Unit Code: Not reported
 Observation: False
 Owner Operator: False
 Lab Data: True
 Sample Depth: 8-10 feet
 Start Date: 10/14/2008
 End Date: Not reported
 Min Concentration: Not reported
 Max Concentration: Not reported
 Sample Comment: 5,820 ppm
 Last Update By: RWILLIA
 Update Date: 11/04/2008
 Sampling Result ID: 349854
 Feature Id: 0

MAP FINDINGS

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EDR ID Number

Database(s) EPA ID Number

SCHULZ PROPERTY (Continued)

S106780098

Hazard Release Id: 387212
Medium: 700
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 01/22/2010
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 5,100 ug/m3 soil gas
Last Update By: RWILLIA
Update Date: 02/22/2010
Sampling Result ID: 350046
Feature Id: 0
Hazard Release Id: 387212
Medium: 697
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 09/16/2010
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1.6 ug/m3 indoor air
Last Update By: RWILLIA
Update Date: 10/07/2010

Substance ID.: 120883
Haz Release ID: 387213
Qty Released: unknown
Date Released: unknown
Update Date: 11/04/2008
Update By: RWILLIA
Substance Code: 108-88-3
Substance Name: TOLUENE
Substance Abbrev.: Not reported
Substance Category ID: 8520
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8520
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316466
Sub Alias Name: BENZENE,METHYL-
Substance Alias ID: 316467
Sub Alias Name: METHACIDE
Substance Alias ID: 316468

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SCHULZ PROPERTY (Continued)

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Sub Alias Name: METHYLBENZENE
Substance Alias ID: 316469
Sub Alias Name: METHYLBENZOL
Substance Alias ID: 316470
Sub Alias Name: PHENYLMETHANE
Substance Alias ID: 316471
Sub Alias Name: TOLUOL
Sampling Result ID: 349436
Feature Id: 0
Hazard Release Id: 387213
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: 8-10 feet
Start Date: 10/14/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 228 ppm
Last Update By: RWILLIA
Update Date: 11/04/2008

Substance ID.: 121912
Haz Release ID: 387214
Qty Released: unknown
Date Released: unknown
Update Date: 11/04/2008
Update By: RWILLIA
Substance Code: 95-63-6
Substance Name: TRIMETHYLBENZENE,1,2,4-
Substance Abbrev.: Not reported
Substance Alias ID: 317959
Sub Alias Name: BENZENE,1,2,5-TRIMETHYL-
Substance Alias ID: 317960
Sub Alias Name: CUMENE,psi-
Substance Alias ID: 317961
Sub Alias Name: PSEUDOCUMENE
Substance Alias ID: 317962
Sub Alias Name: PSEUDOCUMOL
Substance Alias ID: 317963
Sub Alias Name: TRIMETHYLBENZENE,asym-
Sampling Result ID: 349437
Feature Id: 0
Hazard Release Id: 387214
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: 8-10 feet
Start Date: 10/14/2008
End Date: Not reported
Min Concentration: Not reported

MAP FINDINGS

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SCHULZ PROPERTY (Continued)

S106780098

Max Concentration: Not reported
Sample Comment: 128 ppm
Last Update By: RWILLIA
Update Date: 01/22/2010

Substance ID.: 120878
Haz Release ID: 387215
Qty Released: unknown
Date Released: unknown
Update Date: 11/04/2008
Update By: RWILLIA
Substance Code: 108-67-8
Substance Name: TRIMETHYLBENZENE,1,3,5-
Substance Abbrev.: Not reported
Substance Alias ID: 316454
Sub Alias Name: BENZENE,1,3,5-TRIMETHYL-
Substance Alias ID: 316455
Sub Alias Name: MESITYLENE
Substance Alias ID: 316456
Sub Alias Name: TRIMETHYLBENZENE,sym-
Substance Alias ID: 316457
Sub Alias Name: TRIMETHYLBENZOL
Sampling Result ID: 349438
Feature Id: 0
Hazard Release Id: 387215
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: 8-10 feet
Start Date: 10/14/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 49.1 ppm
Last Update By: RWILLIA
Update Date: 01/22/2010

Substance ID.: 120781
Haz Release ID: 387457
Qty Released: unknown
Date Released: unknown
Update Date: 01/22/2010
Update By: RWILLIA
Substance Code: 100-41-4
Substance Name: ETHYLBENZENE
Substance Abbrev.: Not reported
Substance Category ID: 8515
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8515
Substance Category: Volatiles
Category Level: Not reported

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SCHULZ PROPERTY (Continued)

S106780098

Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316146
Sub Alias Name: ETHYLBENZOL
Substance Alias ID: 316147
Sub Alias Name: PHENYLETHANE
Sampling Result ID: 349818
Feature Id: 0
Hazard Release Id: 387457
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/14/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 140 ppm
Last Update By: RWILLIA
Update Date: 01/22/2010
Sampling Result ID: 350047
Feature Id: 0
Hazard Release Id: 387457
Medium: 697
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 09/16/2010
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 5.7 ug/m3 indoor air
Last Update By: RWILLIA
Update Date: 10/07/2010

Substance ID.: 121051
Haz Release ID: 387458
Qty Released: unknown
Date Released: unknown
Update Date: 01/22/2010
Update By: RWILLIA
Substance Code: 1330-20-7
Substance Name: XYLENEs
Substance Abbrev.: Not reported
Substance Category ID: 8526
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8526
Substance Category: Volatiles

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EDR ID Number

Database(s) EPA ID Number

SCHULZ PROPERTY (Continued)

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Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317017
Sub Alias Name: DIMETHYLBENZENES
Substance Alias ID: 317018
Sub Alias Name: XYLOLS
Sampling Result ID: 349821
Feature Id: 0
Hazard Release Id: 387458
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/14/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 320 ppm
Last Update By: RWILLIA
Update Date: 01/22/2010

Substance ID.: 121868
Haz Release ID: 387459
Qty Released: unknown
Date Released: unknown
Update Date: 01/22/2010
Update By: RWILLIA
Substance Code: 91-20-3
Substance Name: NAPHTHALENE
Substance Abbrev.: Not reported
Substance Category ID: 8494
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8494
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317793
Sub Alias Name: MOTH BALLS
Substance Alias ID: 317794
Sub Alias Name: NAPHTHENE
Substance Alias ID: 317795
Sub Alias Name: TAR CAMPHOR
Sampling Result ID: 349819
Feature Id: 0
Hazard Release Id: 387459
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False

MAP FINDINGS

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Database(s) EPA ID Number

SCHULZ PROPERTY (Continued)

S106780098

Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 12/08/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 36.9 ppm
Last Update By: RWILLIA
Update Date: 01/22/2010

Substance ID.: 120838
Haz Release ID: 387460
Qty Released: unknown
Date Released: unknown
Update Date: 01/22/2010
Update By: RWILLIA
Substance Code: 106-46-7
Substance Name: DICHLOOROBENZENE,1,4-
Substance Abbrev.: Not reported
Substance Alias ID: 316291
Sub Alias Name: BENZENE,1,4-DICHLORO-
Substance Alias ID: 316292
Sub Alias Name: DI-CHLORICIDE
Substance Alias ID: 316293
Sub Alias Name: DICHLOOROBENZENE,p-
Substance Alias ID: 316294
Sub Alias Name: PARADICHLOROBENZENE
Substance Alias ID: 316295
Sub Alias Name: PARAMOTH
Substance Alias ID: 316296
Sub Alias Name: PDB
Sampling Result ID: 349817
Feature Id: 0
Hazard Release Id: 387460
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/14/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 93.7 ppm
Last Update By: RWILLIA
Update Date: 01/22/2010

Substance ID.: 121690
Haz Release ID: 387461
Qty Released: unknown
Date Released: unknown
Update Date: 01/22/2010
Update By: RWILLIA
Substance Code: 75-01-4

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SCHULZ PROPERTY (Continued)

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Substance Name: VINYL CHLORIDE
Substance Abbrev.: Not reported
Substance Category ID: 8525
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8550
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8525
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8550
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319325
Sub Alias Name: CHLOROETHENE
Substance Alias ID: 319326
Sub Alias Name: CHLOROETHYLENE
Substance Alias ID: 319327
Sub Alias Name: ETHENE,CHLORO-
Substance Alias ID: 319328
Sub Alias Name: MONOCHLOROETHYLENE
Sampling Result ID: 349820
Feature Id: 0
Hazard Release Id: 387461
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/14/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 10.1 ppm
Last Update By: RWILLIA
Update Date: 01/22/2010

Narrative:

NARR ID: 5729913
NARR Code: Contamination
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
NARR Comments:Former septic waste and portable chemical toilet storage facility.
Septic wastes from residential and commercial businesses were transported to the site via tanker trucks and then transferred to

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SCHULZ PROPERTY (Continued)

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holding tanks for temporary storage. When the tanks were full, the wastes were pumped back into tanker trucks and hauled to treatment facilities. David McInnis purchased the business in 1979. Robert Schulz continued to own the land and leased it to McInnis. McInnis rinsed out the tanker trucks and portable toilets onto the property. DEQ learned of this rinsing practice 11/82. Sampling revealed moderately low amounts of fecal coliform on the surface. A small pile of industrial waste on the southwest corner of the property contained oil and grease, as well as small amounts of heavy metals, phenols, PCBs, and perchloroethylene.

NARR ID: 5748898
NARR Code: Data Sources
Created By: RWILLIA
Created Date: 01/04/2007
Updated By: RWILLIA
Updated Date: 10/07/2010

NARR Comments:Phase 1 Environmental Site Assessment, October 10, 2002.Targeted Brownfield Assessment Report, October 11, 2005. Data Package and Summary for Site Investigation Activities, Schulz Property, Tax Lots 2200, 2300 and 2400, SE Ankeny Street, Portland, Oregon. March 6, 2007. Removal Action Data Package Report, SE Ankeny Street Brownfield, 10010 and 10060 SE Ankeny Street (Tax Lots 2200, 2300 and 2400), Portland, Oregon. December 22, 2009.Final Supplemental Phase II Environmental Site Assessment Work Plan, SE Ankeny Street Property, 10010 and 10060 SE Ankeny Street, AMEC, July 26, 2010.Supplemental Phase II ESA, 10010 and 10060 SE Ankeny Street, Portland, Oregon, AMEC, September 9, 2010.Off-Site Soil Vapor Sampling and AIMCO Indoor Air Sampling, 10010 and 10060 SE Ankeny Street, Portland, Oregon, AMEC, September 29, 2010.

NARR ID: 5729914
NARR Code: Hazardous Substance/Waste Types
Created By: Not reported
Created Date: 12/17/2002
Updated By: RWILLIA
Updated Date: 12/19/2005

NARR Comments:Cadmium, lead, zinc, phenols, PCBs (Arcolors 1221, 1248, 1254, 1260), perchloroethylene, gasoline, oil & grease.

NARR ID: 5729915
NARR Code: Manner of Release
Created By: Not reported
Created Date: 12/17/2002
Updated By: RWILLIA
Updated Date: 10/14/2008

NARR Comments:Time of release: before 1984. A previous site operator dumped sewage waste and possibly other wastes on the site and in the disposal pit. The manner of release for PCBs in surface soils is currently unknown. A possible source for PCBs was the use of oil on cement dry well ring forms during the manufacture of rings, an earlier use for the property.

NARR ID: 5748881
NARR Code: Pathways Other Hazards
Created By: RWILLIA
Created Date: 01/02/2007

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SCHULZ PROPERTY (Continued)

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Updated By: RWILLIA
Updated Date: 10/07/2010

NARR Comments:Workers at the site could come in contact with contaminants in surface soil through direct contact. The dry wells at the site are active and could be contributing additional contamination to the subsurface soil. Although groundwater contamination has not been identified at the site there is a groundwater supply well on site; it is inactive but has apparently not been properly abandoned.Indoor air vapor intrusion is a potential pathway for workers in offsite buildings affected by the offsite vapor plume.

NARR ID: 5729916
NARR Code: Remedial Action
Created By: Not reported
Created Date: 12/17/2002
Updated By: RWILLIA
Updated Date: 11/19/2014

NARR Comments:(3/30/93 DFlood/EPA) No further action planned under the Federal Superfund program. (8/17/04 RKW) Phase I ESA reports that in 1984 1000 cubic yards of surface soil was removed from tax lots 2300, 2400, the central part of 2200, and the disposal pit in the central part of 2100. The soil was removed to the Killingsworth Landfill. No confirmation samples were collected. (12/05 RKW/SRS) In the spring and summer of 2005, a City of Portland brownfield assessment investigated areas of concern (AOCs) at the site. A grid system was used to place samples for confirmation sampling of the 1984 soil removal area. Little or no contamination was found in these samples but samples from other AOCs revealed considerable contamination. PCBs were found around the sandblast shed, in the southwest unpaved area, at the central decommissioned septic tank, the septic disposal pit, and the west residence. Gasoline was found at the 500-gallon gasoline UST. Heavy oil was found at both decommissioned septic tanks, in the septic disposal pit, at the sand blast shed, at depth next to dry wells, and in the southwest unpaved area. Further investigation of surface soils, USTs, and disposal pit is needed.In January 2007, the facility was proposed to be added to the Confirmed Release and Inventory lists of hazardous substance sites. No comments were received during the comment period. The site was listed on the CRL and Inventory in April 2007.(5/07 RKW/SRS) Data Package report presents results from additional soil sampling conducted in November 2006. Surface soil in the southwest unpaved area is contaminated with petroleum, PCBs, and lead at concentration greater than RBCs. Other areas of contamination include west of the west residence, the sandblast shed, and the decommissioned septic UST, and the gasoline UST. Additional sampling will be necessary to define depth of contamination. A preliminary soil removal remediation plan estimates a removal volume of 4,000 yards of soil. (10/08 RKW/SRS) ~4000 yard of soil have been excavated from the southwest unpaved area and the west residence. More excavation planned for the sandblast shed. The septic tank has been removed for disposal. Soil being transported to Hillsboro Landfill. (11/08 RKW/SRS) In the course of excavating soil in the southwest unpaved area and other areas of the site, up to four apparent solvent waste pits were discovered. One pit near Pine St. contained PCE/TCE solvent residue with PCE concentration up to 20,300 ppm in soil. Other waste pits appear to have received primarily petroleum solvents or petroleum with PCBs. With the discovery of high concentrations of solvent contamination in soil the question of

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SCHULZ PROPERTY (Continued)

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groundwater contamination was elevated. A well log for the existing water supply well has never been found so a video log was attempted on the existing well after the old pump was removed. The well has not been used for many years. The video log yielded very poor views of the well and perforation, screened interval, or even the depth of casing could not be accurately determined. The well casing appears to perforated and is likely open bottom. Two water samples were collected with PDB samplers at 220 and 270 feet below the surface. Water level was at greater than 200 feet. Both samples contained PCE at around 3 ppb and the deeper sample also contained EDC at 0.7 ppb.(1/13/10 RKW/SRS) By December 2008 a total of 6,370 yards of contaminated soil and three underground storage tanks had been removed from the site. Several areas of known contamination remained at the site after excavation and the extent of remaining contamination is poorly defined. There are several areas to the west, east, and south where contamination likely extends off-site. The most significant of these is the SW Disposal pit where contamination extends toward SE Pine St. Work stopped in December 2008 when site owners funding was depleted and they have been in negotiations with Portland Development Commission to sell the property. PDC plans to do additional site characterization work before agreeing to purchase the property.(2/22/10 RKW/SRS) PDC completed additional investigation in January 2010. Soil gas was sampled at several areas of concern around the site. One boring on the south side of Pine St, south of the SW Disposal pit, encountered PCE and TCE in soil gas at concentrations greater than risk-based concentration for soil vapor intrusion. Elevated PCE and TCE were also detected in soil gas from a boring in the SE corner of the Shultz property, in the vicinity of the septic disposal pit on the Pliska property. This finding suggests that solvent contamination at the Pliska property disposal pit may be worse than anticipated. Pliska has been unwilling to restart investigation. Soil gas sampling from the northern (remaining) paved area and the Shultz central pit area did not detect significant soil gas solvents.Allen Pliska, owner of the eastern lots in the project area is unwilling to restart investigation on his portion of the property. This part of the property will be split off ECSI #158 to form a separate ECSI site (#5366). Further investigation on this part of the property is needed but will be postponed until the owner is willing to cooperate.(10/7/10 RKW SRS) Portland Development Commission (PDC) is still considering purchasing the site for redevelopment and is in negotiations with the owners. PDC completed additional soil gas sampling around the area including the AIMCO building on the south side of Pine St. It appears that the solvent vapor plume originating at the SW Disposal Pit has migrated below Pine St and below the AIMCO facility. One subslab and four indoor air samples were collected from below or inside the AIMCO building. These samples indicate that in some areas of the AIMCO facility indoor air contains solvents at concentrations just above DEQ risk-based concentrations. A deep groundwater well was completed at the location of the SW Disposal Pit. Soil samples were collected at 25-foot intervals during drilling. The uppermost sample from 11 feet contained a variety of chlorinated solvents and petroleum products. The next deeper sample from 25 feet contained low concentrations of some solvents and deeper samples down to 250 feet below ground surface did not contain detectable solvents. Groundwater samples from the new well contained trace concentrations of PCE and petroleum constituents. The existing, unused water supply well on the property

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SCHULZ PROPERTY (Continued)

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was resampled and contained similar (slightly higher) concentrations of PCE. (11/17/11 RKW SRS) In February 2011 PDC backed out of negotiations for purchase of the property. Site owners have been unable to undertake additional cleanup due to lack of resources.(7/14/14 RKW SRS) An interested buyer has been working with Brownfield Funding to perform an SVE pilot test in the SW Pit area to assess remediation potential. (10/15/14 RKW SRS) SVE potential appears to be promising technique for remediation. Interested buyer has submitted an application for a prospective purchaser agreement (PPA) with DEQ. Another subslab vapor sample from below the Aimco building south of Pine St. and compared with the sample collected in September 2010. Detection limits for the recent sample are much improved but concentrations of the primary contaminants (PCE, TCE, and DCE) are much reduced.(11/19/14 RKW SRS) A Public Comment period for the proposed PPA will run from Dec 1 through Dec 31, 2014. The scope of work for the PPA includes a limited soil removal in the SW corner solvent release area. After soil removal a soil vapor extraction system will be installed. Other areas of contamination around the site will be capped in conjunction with site redevelopment.

NARR ID: 5747587
NARR Code: Health Threats
Created By: RWILLIA
Created Date: 12/19/2005
Updated By: RWILLIA
Updated Date: 12/19/2005

NARR Comments:PCBs, arsenic, lead represent a direct contact health threat to onsite occupational workers.

NARR ID: 5745322
NARR Code: Site History
Created By: RWILLIA
Created Date: 08/17/2004
Updated By: RWILLIA
Updated Date: 08/17/2004

NARR Comments:Three residences, a garage, and two workshops were constructed between the mid-40s and 1960, and two small sheds were built in the mid-80s. The property was used for a septic waste and portable toilet storage/rental facility from 1953-1984. The property is currently used for storage, refinishing, and sale of used grocery and retail store fixtures.

Permit:

Permit Agency: DEQ
Permit Number: 158
Permit Type: SW Disposal
Comments: Closed 1978

Administrative Action:

Admin ID: 713741
Agency: Environmental Protection Agency
Start Date: 02/01/1980
Substance Code: Not reported
Employee Id: Not reported
Created By: Not reported
Action Code: DS1
Action Flag: True
Action: Site added to CERCLIS

Action ID: 9421
Region: Not reported
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Category: EPA Led Action
Action Code Flag: False

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SCHULZ PROPERTY (Continued)

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Further Action: Not reported
Comments: Not reported

Admin ID: 713832
Agency: Environmantal Protection Agency
Start Date: 08/17/1992
Substance Code: Not reported
Employee Id: Not reported
Created By: Not reported
Action Code: SP1
Action Flag: True
Action: EPA Site Inspection Prioritization
Further Action: Not reported
Comments: Not reported

Action ID: 9514
Region: Not reported
Complete Date: 08/17/1992
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Category: EPA Led Action
Action Code Flag: False

Admin ID: 717927
Agency: Dept Of Environmental Quality
Start Date: 04/13/1988
Substance Code: SAS
Employee Id: 26
Created By: Not reported
Action Code: ENTRY
Action Flag: True
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9424
Region: Not reported
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Category: Administrative Action
Action Code Flag: False

Admin ID: 720503
Agency: Dept Of Environmental Quality
Start Date: 04/05/1994
Substance Code: SAS
Employee Id: 301
Created By: Not reported
Action Code: RSSC
Action Flag: True
Action: Site Screening recommended (EV)
Further Action: Not reported
Comments: Not reported

Action ID: 9508
Region: Not reported
Complete Date: 04/05/1994
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Category: Remedial Action
Action Code Flag: False

Admin ID: 722707
Agency: Environmantal Protection Agency
Start Date: 11/01/1984
Substance Code: Not reported
Employee Id: Not reported
Created By: Not reported
Action Code: SI1
Action Flag: True
Action: EPA Screening Site Inspection 1
Further Action: Not reported
Comments: Federal NFA

Action ID: 9512
Region: Not reported
Complete Date: 04/16/1985
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Category: EPA Led Action
Action Code Flag: False

Admin ID: 723209
Agency: Environmantal Protection Agency
Start Date: 07/23/1984
Substance Code: Not reported
Employee Id: Not reported
Created By: Not reported

Action ID: 9457
Region: Not reported
Complete Date: 08/01/1984
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SCHULZ PROPERTY (Continued)

S106780098

Action Code:	PA1	Category:	EPA Led Action
Action Flag:	True	Action Code Flag:	False
Action:	EPA Basic Preliminary Assessment		
Further Action:	Not reported		
Comments:	Not reported		
Admin ID:	723403	Action ID:	9444
Agency:	Environmantal Protection Agency	Region:	0
Start Date:	08/17/1992	Complete Date:	08/17/1992
Substance Code:	Not reported	Rank Value:	Not reported
Employee Id:	0	Cleanup Flag:	False
Created By:	Not reported	Created Date:	12/17/2002
Action Code:	NFRAP	Category:	EPA Led Action
Action Flag:	True	Action Code Flag:	False
Action:	No Further Remedial Action Planned under Federal program		
Further Action:	0		
Comments:	Not reported		
Admin ID:	724006	Action ID:	9445
Agency:	Dept Of Environmental Quality	Region:	Not reported
Start Date:	11/30/1988	Complete Date:	Not reported
Substance Code:	SAS	Rank Value:	0
Employee Id:	Not reported	Cleanup Flag:	False
Created By:	Not reported	Created Date:	12/17/2002
Action Code:	NOTIF	Category:	Listing Action
Action Flag:	True	Action Code Flag:	False
Action:	Responsible party notified re 11/88 Inventory listing		
Further Action:	Not reported		
Comments:	Not reported		
Admin ID:	728907	Action ID:	9433
Agency:	Dept Of Environmental Quality	Region:	Northwestern Region
Start Date:	07/26/2004	Complete Date:	Not reported
Substance Code:	SRS	Rank Value:	Not reported
Employee Id:	2081	Cleanup Flag:	False
Created By:	RWILLIA	Created Date:	08/17/2004
Action Code:	IC	Category:	Remedial Action
Action Flag:	True	Action Code Flag:	False
Action:	INDEPENDENT CLEANUP		
Further Action:	0		
Comments:	Not reported		
Admin ID:	732248	Action ID:	9498
Agency:	Dept Of Environmental Quality	Region:	Northwestern Region
Start Date:	04/24/2006	Complete Date:	04/24/2006
Substance Code:	ICP	Rank Value:	Not reported
Employee Id:	2081	Cleanup Flag:	False
Created By:	JWAGGY	Created Date:	04/24/2006
Action Code:	RPLC	Category:	Listing Action
Action Flag:	True	Action Code Flag:	False
Action:	Proposal for Confirmed Release List recommended		
Further Action:	0		
Comments:	Not reported		
Admin ID:	733253	Action ID:	9426
Agency:	Dept Of Environmental Quality	Region:	0
Start Date:	01/04/2007	Complete Date:	01/04/2007

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SCHULZ PROPERTY (Continued)

S106780098

Substance Code:	Not reported	Rank Value:	Not reported
Employee Id:	2081	Cleanup Flag:	False
Created By:	RWILLIA	Created Date:	01/04/2007
Action Code:	EV2	Category:	Remedial Action
Action Flag:	True	Action Code Flag:	False
Action:	SITE PRIORITY EVALUATION FOR FURTHER ACTION		
Further Action:	Medium		
Comments:	Not reported		

Admin ID:	733689	Action ID:	9459
Agency:	Dept Of Environmental Quality	Region:	Northwestern Region
Start Date:	10/11/2005	Complete Date:	10/11/2005
Substance Code:	ICP	Rank Value:	Not reported
Employee Id:	2081	Cleanup Flag:	False
Created By:	JWAGGY	Created Date:	04/02/2007
Action Code:	PAE	Category:	Remedial Action
Action Flag:	True	Action Code Flag:	False
Action:	PRELIMINARY ASSESSMENT EQUIVALENT		
Further Action:	0		
Comments:	Targeted Brownfield Assessment Report dated October 11, 2005, considered a PAE.		

Admin ID:	733690	Action ID:	9499
Agency:	Dept Of Environmental Quality	Region:	Northwestern Region
Start Date:	04/24/2006	Complete Date:	04/24/2006
Substance Code:	ICP	Rank Value:	Not reported
Employee Id:	2081	Cleanup Flag:	False
Created By:	JWAGGY	Created Date:	04/02/2007
Action Code:	RPLI	Category:	Listing Action
Action Flag:	True	Action Code Flag:	False
Action:	Proposal for Inventory recommended		
Further Action:	0		
Comments:	Not reported		

Admin ID:	733691	Action ID:	9465
Agency:	Dept Of Environmental Quality	Region:	Northwestern Region
Start Date:	01/08/2007	Complete Date:	01/08/2007
Substance Code:	SAS	Rank Value:	Not reported
Employee Id:	313	Cleanup Flag:	False
Created By:	JWAGGY	Created Date:	04/02/2007
Action Code:	PRC	Category:	Listing Action
Action Flag:	True	Action Code Flag:	False
Action:	Facility proposed for Confirmed Release List		
Further Action:	0		
Comments:	Not reported		

Admin ID:	733692	Action ID:	9467
Agency:	Dept Of Environmental Quality	Region:	Northwestern Region
Start Date:	01/08/2007	Complete Date:	01/08/2007
Substance Code:	SAS	Rank Value:	Not reported
Employee Id:	313	Cleanup Flag:	False
Created By:	JWAGGY	Created Date:	04/02/2007
Action Code:	PRI	Category:	Listing Action
Action Flag:	True	Action Code Flag:	False
Action:	Facility proposed for Inventory		
Further Action:	0		
Comments:	Not reported		

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SCHULZ PROPERTY (Continued)

S106780098

Admin ID: 733693
Agency: Dept Of Environmental Quality
Start Date: 04/02/2007
Substance Code: ICP
Employee Id: 2081
Created By: JWAGGY
Action Code: LRC
Action Flag: True
Action: Listing Review completed
Further Action: 0
Comments: Not reported

Action ID: 9437
Region: Northwestern Region
Complete Date: 04/02/2007
Rank Value: Not reported
Cleanup Flag: False
Created Date: 04/02/2007
Category: Listing Action
Action Code Flag: False

Admin ID: 733694
Agency: Dept Of Environmental Quality
Start Date: 04/02/2007
Substance Code: SAS
Employee Id: 313
Created By: JWAGGY
Action Code: LSC
Action Flag: True
Action: Facility placed on Confirmed Release List
Further Action: 0
Comments: Not reported

Action ID: 9438
Region: Northwestern Region
Complete Date: 04/02/2007
Rank Value: Not reported
Cleanup Flag: False
Created Date: 04/02/2007
Category: Listing Action
Action Code Flag: False

Admin ID: 733695
Agency: Dept Of Environmental Quality
Start Date: 04/02/2007
Substance Code: SAS
Employee Id: 313
Created By: JWAGGY
Action Code: LSI
Action Flag: True
Action: Facility placed on Inventory
Further Action: 0
Comments: Not reported

Action ID: 9439
Region: Northwestern Region
Complete Date: 04/02/2007
Rank Value: Not reported
Cleanup Flag: False
Created Date: 04/02/2007
Category: Listing Action
Action Code Flag: False

Admin ID: 737160
Agency: Dept Of Environmental Quality
Start Date: 10/01/2008
Substance Code: VCP
Employee Id: 2081
Created By: RWILLIA
Action Code: RM
Action Flag: True
Action: REMOVAL
Further Action: 0
Comments: Not reported

Action ID: 9491
Region: Northwestern Region
Complete Date: 11/28/2008
Rank Value: Not reported
Cleanup Flag: False
Created Date: 01/13/2010
Category: Remedial Action
Action Code Flag: False

Admin ID: 738038
Agency: Dept Of Environmental Quality
Start Date: 03/01/2010
Substance Code: VCP
Employee Id: 2081
Created By: RWILLIA
Action Code: NEG
Action Flag: True
Action: NEGOTIATIONS

Action ID: 9442
Region: Northwestern Region
Complete Date: Not reported
Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/07/2010
Category: Remedial Action
Action Code Flag: False

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SCHULZ PROPERTY (Continued)

S106780098

Further Action: 0
Comments: Not reported

Admin ID: 742639
Agency: Dept Of Environmental Quality
Start Date: 10/17/2014
Substance Code: SRS
Employee Id: 2081
Created By: GWISTAR
Action Code: PPA
Action Flag: True
Action: Prospective Purchaser Agreement
Further Action: 0
Comments: PPA 14-15: Group 701, LLC

Action ID: 9464
Region: Northwestern Region
Complete Date: Not reported
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/11/2014
Category: Remedial Action
Action Code Flag: False

Operations:

Operation Id: 131566
Operation Status: Inactive
Common Name: Schulz Sanitation
Yrs of Operation: 1957-1983
Comments: Sanitary service
Updated Date: 03/10/1995
Operations SIC Id: 195462
SIC Code: 4959
Created By: Not reported
Created Date: 12/17/2002

CRL:

Facility ID: 158
Location ID: 8928
Status Code: LIS
Facility Status: Prospective Purchaser Agreement
Lat/Long: 45.5213 / -122.5594

AP130
West
1/4-1/2
0.359 mi.
1895 ft.
HEATING OIL TANK
8603 SE STARK
PORTLAND, OR 97216
Site 1 of 3 in cluster AP

OR LUST S100497520
N/A

LUST:

Region: North Western Region
Facility ID: 26-93-5027
Cleanup Received Date: 02/02/1993
Cleanup Start Date: 02/07/1994
Cleanup Complete Date: 02/28/1994

MAP FINDINGS

Map ID Direction Distance Distance (ft.)Site		Database(s)	EDR ID Number EPA ID Number
AP131 West 1/4-1/2 0.361 mi. 1906 ft.	HEATING OIL TANK 416 SE 86TH AVE PORTLAND, OR 97216 Site 2 of 3 in cluster AP LUST: Region: North Western Region Facility ID: 26-02-5903 Cleanup Received Date: 05/15/2002 Cleanup Start Date: 05/15/2002 Cleanup Complete Date: 07/08/2002	OR LUST	S105463849 N/A
AQ132 West 1/4-1/2 0.365 mi. 1925 ft.	HEATING OIL TANK 334 SE 86TH AVE PORTLAND, OR 97216 Site 1 of 2 in cluster AQ LUST: Region: North Western Region Facility ID: 26-10-0177 Cleanup Received Date: 03/09/2010 Cleanup Start Date: Not reported Cleanup Complete Date: 08/03/2010	OR LUST	S110292604 N/A
AN133 WNW 1/4-1/2 0.368 mi. 1941 ft.	HEATING OIL TANK 34 SE 87TH AVE PORTLAND, OR 97216 Site 3 of 3 in cluster AN LUST: Region: North Western Region Facility ID: 26-05-0312 Cleanup Received Date: 02/22/2005 Cleanup Start Date: 02/25/2005 Cleanup Complete Date: 02/27/2006	OR LUST	S106856771 N/A
134 NW 1/4-1/2 0.369 mi. 1946 ft.	HEATING OIL TANK 8743 E BURNSIDE ST PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-12-0176 Cleanup Received Date: 02/27/2012 Cleanup Start Date: Not reported Cleanup Complete Date: 10/24/2012	OR LUST	S111834742 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
AR135 WNW 1/4-1/2 0.371 mi. 1961 ft.	HEATING OIL TANK 8614 SE ASH ST PORTLAND, OR 97216 Site 1 of 3 in cluster AR LUST: Region: North Western Region Facility ID: 26-10-0263 Cleanup Received Date: 03/30/2010 Cleanup Start Date: Not reported Cleanup Complete Date: 01/13/2011	OR LUST	S110292686 N/A
AQ136 WNW 1/4-1/2 0.372 mi. 1964 ft.	HEATING OIL TANK 248 SE 86TH PORTLAND, OR 97216 Site 2 of 2 in cluster AQ LUST: Region: North Western Region Facility ID: 26-08-1171 Cleanup Received Date: 09/09/2008 Cleanup Start Date: Not reported Cleanup Complete Date: 12/15/2008	OR LUST	S109347070 N/A
AS137 South 1/4-1/2 0.373 mi. 1967 ft.	HEATING OIL TANK 9341 SE SALMON CT PORTLAND, OR 97216 Site 1 of 3 in cluster AS LUST: Region: North Western Region Facility ID: 26-04-1150 Cleanup Received Date: 06/15/2004 Cleanup Start Date: 06/18/2004 Cleanup Complete Date: 01/11/2005 Region: North Western Region Facility ID: 26-08-1088 Cleanup Received Date: 08/25/2008 Cleanup Start Date: Not reported Cleanup Complete Date: 12/16/2008	OR LUST	S109346896 N/A
AT138 WSW 1/4-1/2 0.373 mi. 1968 ft.	HEATING OIL TANK 636 SE 86TH AVE PORTLAND, OR 97216 Site 1 of 2 in cluster AT LUST: Region: North Western Region Facility ID: 26-13-0791 Cleanup Received Date: 06/20/2013 Cleanup Start Date: Not reported Cleanup Complete Date: 01/06/2014	OR LUST	S113907198 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
AS139 South 1/4-1/2 0.375 mi. 1978 ft.	HEATING OIL TANK 9316 SE SALMON CT PORTLAND, OR 97216 Site 2 of 3 in cluster AS LUST: Region: North Western Region Facility ID: 26-15-0410 Cleanup Received Date: 03/30/2015 Cleanup Start Date: Not reported Cleanup Complete Date: Not reported	OR LUST	S117881162 N/A
AR140 WNW 1/4-1/2 0.378 mi. 1995 ft.	HEATING OIL TANK 215 SE 86TH AVE PORTLAND, OR 97216 Site 2 of 3 in cluster AR LUST: Region: North Western Region Facility ID: 26-07-1474 Cleanup Received Date: 09/28/2007 Cleanup Start Date: Not reported Cleanup Complete Date: 06/17/2008	OR LUST	S108834445 N/A
141 NE 1/4-1/2 0.379 mi. 1999 ft.	COAST U-POUR-IT 10005 E BURNSIDE PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-95-0331 Cleanup Received Date: 12/07/1995 Cleanup Start Date: 12/07/1995 Cleanup Complete Date: 06/09/2000	OR LUST	S102417502 N/A
142 North 1/4-1/2 0.385 mi. 2033 ft.	HEATING OIL TANK 311 NE 92ND PL PORTLAND, OR 97220 LUST: Region: North Western Region Facility ID: 26-14-1652 Cleanup Received Date: 12/08/2014 Cleanup Start Date: Not reported Cleanup Complete Date: 02/02/2015	OR LUST	S117565732 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
AU143 SW 1/4-1/2 0.385 mi. 2034 ft.	HEATING OIL TANK 1125 SE 88TH AVE PORTLAND, OR 97216 Site 1 of 6 in cluster AU LUST: Region: North Western Region Facility ID: 26-06-0598 Cleanup Received Date: 04/07/2006 Cleanup Start Date: 04/10/2006 Cleanup Complete Date: 06/21/2006	OR LUST	S108060585 N/A
144 East 1/4-1/2 0.386 mi. 2038 ft.	MALL 205 CHEVRON CAR WASH 10134 SE STARK ST PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-94-0117 Cleanup Received Date: 06/29/1994 Cleanup Start Date: 06/29/1994 Cleanup Complete Date: 06/16/1999 UST: Facility ID: 8226 Facility Telephone: (503) 658-5312 Permittee Name: GERALD BRAWLEY, PRESIDENT Number of Permitted Tanks: 3 Active Tanks: 3 Decommissioned Tanks: 3 Number of Tanks: 6	OR LUST OR UST	U000432783 N/A
AU145 SW 1/4-1/2 0.390 mi. 2061 ft.	HEATING OIL TANK 1137 SE 88TH AVE PORTLAND, OR 97216 Site 2 of 6 in cluster AU LUST: Region: North Western Region Facility ID: 26-99-1273 Cleanup Received Date: 11/10/1999 Cleanup Start Date: 11/05/1999 Cleanup Complete Date: 01/10/2000	OR LUST	S104189366 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
AM146 WSW 1/4-1/2 0.391 mi. 2065 ft.	HEATING OIL TANK 8607 SE MORRISON ST PORTLAND, OR 97216 Site 2 of 2 in cluster AM LUST: Region: North Western Region Facility ID: 26-10-0438 Cleanup Received Date: 05/11/2010 Cleanup Start Date: Not reported Cleanup Complete Date: 10/06/2014	OR LUST	S110510043 N/A
AR147 WNW 1/4-1/2 0.393 mi. 2074 ft.	HEATING OIL TANK 132 SE 86TH AVE PORTLAND, OR 97216 Site 3 of 3 in cluster AR LUST: Region: North Western Region Facility ID: 26-11-0301 Cleanup Received Date: 04/12/2011 Cleanup Start Date: Not reported Cleanup Complete Date: 06/17/2011	OR LUST	S111210507 N/A
AP148 West 1/4-1/2 0.395 mi. 2084 ft.	HEATING OIL TANK 8505 SE STARK ST PORTLAND, OR 97216 Site 3 of 3 in cluster AP LUST: Region: North Western Region Facility ID: 26-02-0533 Cleanup Received Date: 07/31/2002 Cleanup Start Date: 07/29/2002 Cleanup Complete Date: 11/27/2002	OR LUST	S105556421 N/A
AU149 SW 1/4-1/2 0.396 mi. 2089 ft.	HEATING OIL TANK 1149 SE 88TH AVE PORTLAND, OR 97216 Site 3 of 6 in cluster AU LUST: Region: North Western Region Facility ID: 26-06-0051 Cleanup Received Date: 01/03/2006 Cleanup Start Date: 01/05/2006 Cleanup Complete Date: 04/11/2006	OR LUST	S107596231 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)Site		Database(s)	EDR ID Number EPA ID Number
150 WNW 1/4-1/2 0.396 mi. 2092 ft.	HEATING OIL TANK 116 SE 86TH AVE PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-14-0299 Cleanup Received Date: 03/21/2014 Cleanup Start Date: Not reported Cleanup Complete Date: 11/07/2014	OR LUST	S116561696 N/A
AU151 SW 1/4-1/2 0.398 mi. 2103 ft.	HEATING OIL TANK 1155 SE 88TH AVE PORTLAND, OR 97216 Site 4 of 6 in cluster AU LUST: Region: North Western Region Facility ID: 26-05-0646 Cleanup Received Date: 04/06/2005 Cleanup Start Date: 04/08/2005 Cleanup Complete Date: 05/26/2005	OR LUST	S107134966 N/A
AS152 South 1/4-1/2 0.399 mi. 2109 ft.	HEATING OIL TANK 1305 SE 93RD PORTLAND, OR 97216 Site 3 of 3 in cluster AS LUST: Region: North Western Region Facility ID: 26-13-0393 Cleanup Received Date: 04/09/2013 Cleanup Start Date: Not reported Cleanup Complete Date: Not reported	OR LUST	S113906947 N/A
AV153 ENE 1/4-1/2 0.400 mi. 2112 ft.	SCHULTZ SANITATION - MCINNIS ENT LTD 10104 SE ANKENY PORTLAND, OR 97211 Site 1 of 2 in cluster AV CERC-NFRAP: Site ID: 1000353 Federal Facility: Not a Federal Facility NPL Status: Not on the NPL Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information CERCLIS-NFRAP Assessment History: Action: PRELIMINARY ASSESSMENT Date Started: 07/23/84 Date Completed: 08/01/84 Priority Level: Higher priority for further assessment	CERC-NFRAP	1003880219 ORD009028994

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SCHULTZ SANITATION - MCINNIS ENT LTD (Continued)

1003880219

Action: DISCOVERY
Date Started: / /
Date Completed: 02/01/80
Priority Level: Not reported

Action: SITE INSPECTION
Date Started: 11/01/84
Date Completed: 04/16/85
Priority Level: NFRAP-Site does not qualify for the NPL based on existing information

Action: ARCHIVE SITE
Date Started: / /
Date Completed: 08/17/92
Priority Level: Not reported

AV154
ENE
1/4-1/2
0.404 mi.
2131 ft.

PLISKA PROPERTY
10104 SE ANKENY ST.
PORTLAND, OR 97216

OR BROWNFIELDS
OR ECSI
OR CRL

S110479173
N/A

Site 2 of 2 in cluster AV

OR BROWNFIELDS:

Geolocation Id: 8928
Status: Remedial Investigation/Feasibility Study recommended
Lat/Long: 45.5213 / -122.559

ECSI:

State ID Number: 5366
Study Area: False
Legislative ID: 0
FACA ID: 8928
Lat/Long (dms): 45 31 16.68 / -122 33 33.84
Score Value: Not reported
Township Coord.: 1.00
Range Coord: 2.00
Section Coord: 33
Tax Lots: 2100, 4400
NPL: False
Updated By: GWISTAR
Alias Name: Used Equipment Source

Brown ID: Brownfield Site - Assistance From Other Public Agencies
Region ID: 2
Investigation: Listed on the CRL/Inventory
Further Action: 258
County Code: 26.00
Cercis ID: 009028994
Township Zone: N
Range Zone: E
Qtr Section: Not reported
Size: 0.79 acres
Orphan: False
Update Date: 09/02/2010

Hazardous Release:

Substance ID.: 121011
Haz Release ID: 387549
Qty Released: unknown
Date Released: unknown
Update Date: 06/30/2010
Update By: RWILLIA
Substance Code: 127-18-4
Substance Name: TETRACHLOROETHYLENE
Substance Abbrev.: Not reported
Substance Category ID: 8519
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8551
Substance Category: Solvents of interest to Milwaukie Area GW study

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

PLISKA PROPERTY (Continued)

S110479173

Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8519
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8551
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316912
Sub Alias Name: ETHENE,TETRACHLORO-
Substance Alias ID: 316913
Sub Alias Name: ETHYLENE TETRACHLORIDE
Substance Alias ID: 316914
Sub Alias Name: PERCHLOROETHYLENE
Substance Alias ID: 316915
Sub Alias Name: PERCLENENE
Substance Alias ID: 316916
Sub Alias Name: TETRACHLOROETHENE
Substance Alias ID: 316917
Sub Alias Name: TETRACHLOROETHENE,1,1,2,2-
Substance Alias ID: 316918
Sub Alias Name: TETRACHLOROETHYLENE,1,1,2,2-
Sampling Result ID: 349929
Feature Id: 0
Hazard Release Id: 387549
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/07/2005
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 0.189 mg/kg at septic disposal pit
Last Update By: RWILLIA
Update Date: 06/30/2010

Substance ID.: 121989
Haz Release ID: 387550
Qty Released: unknown
Date Released: unknown
Update Date: 06/30/2010
Update By: RWILLIA
Substance Code: ECD200
Substance Name: OIL OR FUEL RELATED COMPOUNDS
Substance Abbrev.: Not reported
Substance Category ID: 8532
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

PLISKA PROPERTY (Continued)

S110479173

Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8532
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Sampling Result ID: 349930
Feature Id: 0
Hazard Release Id: 387550
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/07/2005
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 9,270 mg/kg at septic disposal pit
Last Update By: RWILLIA
Update Date: 06/30/2010

Substance ID.: 121983
Haz Release ID: 387551
Qty Released: unknown
Date Released: unknown
Update Date: 06/30/2010
Update By: RWILLIA
Substance Code: ECD173
Substance Name: GASOLINE
Substance Abbrev.: Not reported
Substance Category ID: 8530
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8530
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Sampling Result ID: 349931
Feature Id: 0
Hazard Release Id: 387551
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/07/2005
End Date: Not reported
Min Concentration: Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

PLISKA PROPERTY (Continued)

S110479173

Max Concentration: Not reported
Sample Comment: 1,300 mg/Kg at septic disposal pit
Last Update By: RWILLIA
Update Date: 06/30/2010

Substance ID.: 121059
Haz Release ID: 387552
Qty Released: unknown
Date Released: unknown
Update Date: 06/30/2010
Update By: RWILLIA

Substance Code: 1336-36-3
Substance Name: PCBs
Substance Abbrev.: Not reported
Substance Category ID: 8558
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8558
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317029
Sub Alias Name: BIPHENYL,POLYCHLORO-
Substance Alias ID: 317030
Sub Alias Name: CHLORINATED BIPHENYL
Substance Alias ID: 317031
Sub Alias Name: CHLOROBIPHENYL
Substance Alias ID: 317032
Sub Alias Name: POLYCHLORINATED BIPHENYLs
Substance Alias ID: 317033
Sub Alias Name: POLYCHLOROBIPHENYL

Sampling Result ID: 349932
Feature Id: 0
Hazard Release Id: 387552
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/07/2005
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1.37 mg/Kg at septic disposal pit
Last Update By: RWILLIA
Update Date: 06/30/2010

Narrative:

NARR ID: 5752279
NARR Code: Contamination
Created By: GGAMOLO
Created Date: 06/29/2010
Updated By: GWISTAR

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

PLISKA PROPERTY (Continued)

S110479173

Updated Date: 03/02/2011

NARR Comments:Septic wastes from residential and commercial businesses were transported to the site via tanker trucks and then transferred to holding tanks for temporary storage. When the tanks were full, the wastes were pumped back into tanker trucks and hauled to treatment facilities. David McInnis purchased the business in 1979. Robert Schulz continued to own the land and leased it to McInnis. McInnis rinsed out the tanker trucks and portable toilets onto the property. DEQ learned of this rinsing practice 11/82.

NARR ID: 5752280

NARR Code: Data Sources

Created By: GGAMOLO

Created Date: 06/29/2010

Updated By: RWILLIA

Updated Date: 07/01/2010

NARR Comments:Phase 1 Environmental Site Assessment, October 10, 2002.Targeted Brownfield Assessment Report, October 11, 2005. Data Package and Summary for Site Investigation Activities, Schulz Property, Tax Lots 2200, 2300 and 2400, SE Ankeny Street, Portland, Oregon. March 6, 2007. Removal Action Data Package Report, SE Ankeny Street Brownfield, 10010 and 10060 SE Ankeny Street (Tax Lots 2200, 2300 and 2400), Portland, Oregon. December 22, 2009.

NARR ID: 5752940

NARR Code: General Site Description

Created By: GWISTAR

Created Date: 03/02/2011

Updated By: GWISTAR

Updated Date: 03/02/2011

NARR Comments:Eastern portion of a former septic waste and portable chemical toilet storage facility that DEQ split off from ECSI #158 (Schulz Property) in June 2010.

NARR ID: 5752281

NARR Code: Hazardous Substance/Waste Types

Created By: GGAMOLO

Created Date: 06/29/2010

Updated By: GGAMOLO

Updated Date: 06/29/2010

NARR Comments:Cadmium, lead, zinc, phenols, PCBs (Arcolors 1221, 1248, 1254, 1260), perchloroethylene, gasoline, oil & grease.

NARR ID: 5752287

NARR Code: Project Issues Summary

Created By: RWILLIA

Created Date: 07/01/2010

Updated By: RWILLIA

Updated Date: 07/01/2010

NARR Comments:This east portion of the project site is owned by Allen Pliska who operates Used Equipment Source. Cleanup has moved forward on the western portion of the property owned by the Schulz family but Pliska has been unwilling to restart investigation. The Pliska portion of the property has been split from the larger ECSI #158 and investigation will need to be completed when the owner is willing.

NARR ID: 5752283

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

PLISKA PROPERTY (Continued)

S110479173

NARR Code: Manner of Release
Created By: GGAMOLO
Created Date: 06/29/2010
Updated By: RWILLIA
Updated Date: 06/30/2010

NARR Comments:Time of release: before 1984. A previous site operator dumped sewage waste and possibly other wastes on the site and in the septic disposal pit. The manner of release for PCBs in surface soils is currently unknown. A possible source for PCBs was the use of oil on cement dry well ring forms during the manufacture of rings, an earlier use for the property.

NARR ID: 5752284
NARR Code: Pathways Other Hazards
Created By: GGAMOLO
Created Date: 06/29/2010
Updated By: RWILLIA
Updated Date: 06/30/2010

NARR Comments:Workers at the site could come in contact with contaminants in surface soil through direct contact. Potential soil gas contamination from the septic disposal pit could create indoor air exposure for nearby or future buildings.

NARR ID: 5752285
NARR Code: Remedial Action
Created By: GGAMOLO
Created Date: 06/29/2010
Updated By: RWILLIA
Updated Date: 07/01/2010

NARR Comments:(3/30/93 DFlood/EPA) No further action planned under the Federal Superfund program. (8/17/04 RKW) Phase I ESA reports that in 1984 1000 cubic yards of surface soil was removed from tax lots 2300, 2400, the central part of 2200, and the disposal pit in the central part of 2100. The soil was removed to the Killingsworth Landfill. No confirmation samples were collected. (12/05 RKW/SRS) In the spring and summer of 2005, a City of Portland brownfield assessment investigated areas of concern (AOCs) at the site. A grid system was used to place samples for confirmation sampling of the 1984 soil removal area. Little or no contamination was found in these samples but samples from other AOCs revealed considerable contamination. PCBs were found around the sandblast shed, in the southwest unpaved area, at the central decommissioned septic tank, the septic disposal pit, and the west residence. Gasoline was found at the 500-gallon gasoline UST. Heavy oil was found at both decommissioned septic tanks, in the septic disposal pit, at the sand blast shed, at depth next to dry wells, and in the southwest unpaved area. Further investigation of surface soils, USTs, and septic disposal pit is needed. In January 2007, the facility was proposed to be added to the Confirmed Release and Inventory lists of hazardous substance sites. No comments were received during the comment period. The site was listed on the CRL and Inventory in April 2007. (5/07 RKW/SRS) [Schulz Property] Data Package report presents results from additional soil sampling conducted in November 2006. Surface soil in the southwest unpaved area is contaminated with petroleum, PCBs, and lead at concentration greater than RBCs. Other areas of contamination include west of the west residence, the sandblast shed, and the decommissioned septic UST, and the gasoline UST. Additional sampling will be necessary to

Map ID
Direction
Distance
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

PLISKA PROPERTY (Continued)

S110479173

define depth of contamination. A preliminary soil removal remediation plan estimates a removal volume of 4,000 yards of soil. (10/08 RKW/SRS) [Schulz Property] ~4000 yard of soil have been excavated from the southwest unpaved area and the west residence. More excavation planned for the sandblast shed. The septic tank has been removed for disposal. Soil being transported to Hillsboro Landfill. (11/08 RKW/SRS) [Schulz Property] In the course of excavating soil in the southwest unpaved area and other areas of the site, up to four apparent solvent waste pits were discovered. One pit near Pine St. contained PCE/TCE solvent residue with PCE concentration up to 20,300 ppm. Other waste pits appear to have received primarily petroleum solvents or petroleum with PCBs. (1/13/10 RKW/SRS) [Schulz Property] By December 2008 a total of 6,370 yards of contaminated soil and three underground storage tanks had been removed from the site. Several areas of known contamination remained at the site after excavation and the extent of remaining contamination is poorly defined. There are several areas to the west, east, and south where contamination likely extends off-site. The most significant of these is the SW Disposal pit where contamination extends toward SE Pine St. Work stopped in December 2008 when site owners funding was depleted and they have been in negotiations with Portland Development Commission to sell the property. PDC plans to do additional site characterization work before agreeing to purchase the property.(2/22/10 RKW/SRS) [Schulz Property] PDC completed additional investigation in January 2010. Soil gas was sampled at several areas of concern around the site. One boring on the south side of Pine St, south of the SW Disposal pit, encountered PCE and TCE in soil gas at concentrations greater than risk-based concentration for soil vapor intrusion. Elevated PCE and TCE were also detected in soil gas from a boring in the SE corner of the Shultz property, in the vicinity of the septic disposal pit on the Pliska property. This finding suggests that solvent contamination at the Pliska property disposal pit may be worse than anticipated. Soil sampling at the disposal pit in 2005 indicated petroleum and low concentrations of PCE and PCBs. Pliska has been unwilling to restart investigation. Further soil gas sampling on the Schulz property in the northern paved area and the central pit area did not detect significant soil gas solvents.Allen Pliska, owner of the eastern lots in the project area is unwilling to restart investigation on his portion of the project site. This part of the property was split from ECSI #158 to form ECSI site #5366. Further investigation on this part of the property is necessary but will be postponed until the owner is willing to perform.

NARR ID: 5752286
NARR Code: Health Threats
Created By: GGAMOLO
Created Date: 06/29/2010
Updated By: RWILLIA
Updated Date: 06/30/2010

NARR Comments:Unexplored potential soil gas impacts from the septic disposal pit may be moving offsite but do not appear to be as serious as the Schulz property SW Pit. Solvents in soil gas may threaten indoor air at nearby or future structures. Unexplored near surface soil with potential metals and PCBs may be a direct contact health threat.

NARR ID: 5752282
NARR Code: Site History

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

PLISKA PROPERTY (Continued)

S110479173

Created By: GGAMOLO
Created Date: 06/29/2010
Updated By: RWILLIA
Updated Date: 06/29/2010

NARR Comments:Two residences, and a workshops were constructed between the mid-40s and 1960. The southern residence was demolished in 1993. The property was used for a septic waste and portable toilet storage/rental facility from 1953-1984. The property is currently used for storage, refinishing, and sale of used grocery and retail store fixtures.

NARR ID: 5752288
NARR Code: 1922
Created By: RWILLIA
Created Date: 07/01/2010
Updated By: RWILLIA
Updated Date: 07/01/2010

NARR Comments:This east portion of the project site is owned by Allen Pliska who operates Used Equipment Source. Cleanup has moved forward on the western portion of the property owned by the Schulz family but Pliska has been unwilling to restart investigation. The Pliska portion of the property has been split from the larger ECSI #158 and investigation will need to be completed when the owner is willing.

Administrative Action:

Admin ID:	737734	Action ID:	9421
Agency:	Environmantal Protection Agency	Region:	Not reported
Start Date:	02/01/1980	Complete Date:	Not reported
Substance Code:	Not reported	Rank Value:	0
Employee Id:	Not reported	Cleanup Flag:	False
Created By:	GGAMOLO	Created Date:	06/28/2010
Action Code:	DS1	Category:	EPA Led Action
Action Flag:	True	Action Code Flag:	False
Action:	Site added to CERCLIS		
Further Action:	Not reported		
Comments:	Not reported		

Admin ID:	737735	Action ID:	9424
Agency:	Dept Of Environmental Quality	Region:	Not reported
Start Date:	04/13/1988	Complete Date:	Not reported
Substance Code:	SAS	Rank Value:	0
Employee Id:	26	Cleanup Flag:	False
Created By:	GGAMOLO	Created Date:	06/28/2010
Action Code:	ENTRY	Category:	Administrative Action
Action Flag:	True	Action Code Flag:	False
Action:	Site added to database		
Further Action:	Not reported		
Comments:	Not reported		

Admin ID:	737736	Action ID:	9426
Agency:	Dept Of Environmental Quality	Region:	0
Start Date:	01/04/2007	Complete Date:	01/04/2007
Substance Code:	Not reported	Rank Value:	Not reported
Employee Id:	2081	Cleanup Flag:	False
Created By:	GGAMOLO	Created Date:	06/28/2010
Action Code:	EV2	Category:	Remedial Action
Action Flag:	True	Action Code Flag:	False
Action:	SITE PRIORITY EVALUATION FOR FURTHER ACTION		
Further Action:	Medium		

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

PLISKA PROPERTY (Continued)

S110479173

Comments: Not reported

Admin ID: 737737
Agency: Dept Of Environmental Quality
Start Date: 07/26/2004
Substance Code: SRS
Employee Id: 2081
Created By: GGAMOLO
Action Code: IC
Action Flag: True
Action: INDEPENDENT CLEANUP
Further Action: 0
Comments: Not reported

Action ID: 9433
Region: Northwestern Region
Complete Date: Not reported
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/28/2010
Category: Remedial Action
Action Code Flag: False

Admin ID: 737738
Agency: Dept Of Environmental Quality
Start Date: 04/02/2007
Substance Code: ICP
Employee Id: 2081
Created By: GGAMOLO
Action Code: LRC
Action Flag: True
Action: Listing Review completed
Further Action: 0
Comments: Not reported

Action ID: 9437
Region: Northwestern Region
Complete Date: 04/02/2007
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/28/2010
Category: Listing Action
Action Code Flag: False

Admin ID: 737739
Agency: Dept Of Environmental Quality
Start Date: 04/02/2007
Substance Code: SAS
Employee Id: 313
Created By: GGAMOLO
Action Code: LSC
Action Flag: True
Action: Facility placed on Confirmed Release List
Further Action: 0
Comments: Not reported

Action ID: 9438
Region: Northwestern Region
Complete Date: 04/02/2007
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/28/2010
Category: Listing Action
Action Code Flag: False

Admin ID: 737740
Agency: Dept Of Environmental Quality
Start Date: 04/02/2007
Substance Code: SAS
Employee Id: 313
Created By: GGAMOLO
Action Code: LSI
Action Flag: True
Action: Facility placed on Inventory
Further Action: 0
Comments: Not reported

Action ID: 9439
Region: Northwestern Region
Complete Date: 04/02/2007
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/28/2010
Category: Listing Action
Action Code Flag: False

Admin ID: 737742
Agency: Environmantal Protection Agency
Start Date: 08/17/1992
Substance Code: Not reported
Employee Id: 0
Created By: GGAMOLO
Action Code: NFRAP

Action ID: 9444
Region: 0
Complete Date: 08/17/1992
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/28/2010
Category: EPA Led Action

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

PLISKA PROPERTY (Continued)

S110479173

Action Flag: True Action Code Flag: False
Action: No Further Remedial Action Planned under Federal program
Further Action: 0
Comments: Not reported

Admin ID: 737743 Action ID: 9445
Agency: Dept Of Environmental Quality Region: Not reported
Start Date: 11/30/1988 Complete Date: Not reported
Substance Code: SAS Rank Value: 0
Employee Id: Not reported Cleanup Flag: False
Created By: GGAMOLO Created Date: 06/28/2010
Action Code: NOTIF Category: Listing Action
Action Flag: True Action Code Flag: False
Action: Responsible party notified re 11/88 Inventory listing
Further Action: Not reported
Comments: Not reported

Admin ID: 737744 Action ID: 9457
Agency: Environmantal Protection Agency Region: Not reported
Start Date: 07/23/1984 Complete Date: 08/01/1984
Substance Code: Not reported Rank Value: 0
Employee Id: Not reported Cleanup Flag: False
Created By: GGAMOLO Created Date: 06/28/2010
Action Code: PA1 Category: EPA Led Action
Action Flag: True Action Code Flag: False
Action: EPA Basic Preliminary Assessment
Further Action: Not reported
Comments: Not reported

Admin ID: 737745 Action ID: 9459
Agency: Dept Of Environmental Quality Region: Northwestern Region
Start Date: 10/11/2005 Complete Date: 10/11/2005
Substance Code: ICP Rank Value: Not reported
Employee Id: 2081 Cleanup Flag: False
Created By: GGAMOLO Created Date: 06/28/2010
Action Code: PAE Category: Remedial Action
Action Flag: True Action Code Flag: False
Action: PRELIMINARY ASSESSMENT EQUIVALENT
Further Action: 0
Comments: Targeted Brownfield Assessment Report dated October 11, 2005, considered a PAE.

Admin ID: 737746 Action ID: 9465
Agency: Dept Of Environmental Quality Region: Northwestern Region
Start Date: 01/08/2007 Complete Date: 01/08/2007
Substance Code: SAS Rank Value: Not reported
Employee Id: 313 Cleanup Flag: False
Created By: GGAMOLO Created Date: 06/28/2010
Action Code: PRC Category: Listing Action
Action Flag: True Action Code Flag: False
Action: Facility proposed for Confirmed Release List
Further Action: 0
Comments: Not reported

Admin ID: 737747 Action ID: 9467
Agency: Dept Of Environmental Quality Region: Northwestern Region
Start Date: 01/08/2007 Complete Date: 01/08/2007

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

PLISKA PROPERTY (Continued)

S110479173

Substance Code: SAS	Rank Value: Not reported
Employee Id: 313	Cleanup Flag: False
Created By: GGAMOLO	Created Date: 06/28/2010
Action Code: PRI	Category: Listing Action
Action Flag: True	Action Code Flag: False
Action: Facility proposed for Inventory	
Further Action: 0	
Comments: Not reported	
Admin ID: 737749	Action ID: 9498
Agency: Dept Of Environmental Quality	Region: Northwestern Region
Start Date: 04/24/2006	Complete Date: 04/24/2006
Substance Code: ICP	Rank Value: Not reported
Employee Id: 2081	Cleanup Flag: False
Created By: GGAMOLO	Created Date: 06/28/2010
Action Code: RPLC	Category: Listing Action
Action Flag: True	Action Code Flag: False
Action: Proposal for Confirmed Release List recommended	
Further Action: 0	
Comments: Not reported	
Admin ID: 737750	Action ID: 9499
Agency: Dept Of Environmental Quality	Region: Northwestern Region
Start Date: 04/24/2006	Complete Date: 04/24/2006
Substance Code: ICP	Rank Value: Not reported
Employee Id: 2081	Cleanup Flag: False
Created By: GGAMOLO	Created Date: 06/28/2010
Action Code: RPLI	Category: Listing Action
Action Flag: True	Action Code Flag: False
Action: Proposal for Inventory recommended	
Further Action: 0	
Comments: Not reported	
Admin ID: 737751	Action ID: 9508
Agency: Dept Of Environmental Quality	Region: Not reported
Start Date: 04/05/1994	Complete Date: 04/05/1994
Substance Code: SAS	Rank Value: 0
Employee Id: 301	Cleanup Flag: False
Created By: GGAMOLO	Created Date: 06/28/2010
Action Code: RSSC	Category: Remedial Action
Action Flag: True	Action Code Flag: False
Action: Site Screening recommended (EV)	
Further Action: Not reported	
Comments: Not reported	
Admin ID: 737752	Action ID: 9512
Agency: Environmantal Protection Agency	Region: Not reported
Start Date: 11/01/1984	Complete Date: 04/16/1985
Substance Code: Not reported	Rank Value: 0
Employee Id: Not reported	Cleanup Flag: False
Created By: GGAMOLO	Created Date: 06/28/2010
Action Code: SI1	Category: EPA Led Action
Action Flag: True	Action Code Flag: False
Action: EPA Screening Site Inspection 1	
Further Action: Not reported	
Comments: Federal NFA	

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

PLISKA PROPERTY (Continued)

S110479173

Admin ID: 737753
Agency: Environmantal Protection Agency
Start Date: 08/17/1992
Substance Code: Not reported
Employee Id: Not reported
Created By: GGAMOLO
Action Code: SP1
Action Flag: True
Action: EPA Site Inspection Prioritization
Further Action: Not reported
Comments: Not reported

Action ID: 9514
Region: Not reported
Complete Date: 08/17/1992
Rank Value: 0
Cleanup Flag: False
Created Date: 06/28/2010
Category: EPA Led Action
Action Code Flag: False

Admin ID: 737755
Agency: Dept Of Environmental Quality
Start Date: 01/09/2009
Substance Code: SRS
Employee Id: 2081
Created By: RWILLIA
Action Code: NEG
Action Flag: True
Action: NEGOTIATIONS
Further Action: Medium
Comments: Not reported

Action ID: 9442
Region: Northwestern Region
Complete Date: 06/30/2010
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/30/2010
Category: Remedial Action
Action Code Flag: False

Admin ID: 737756
Agency: Dept Of Environmental Quality
Start Date: 06/30/2010
Substance Code: SRS
Employee Id: 2081
Created By: RWILLIA
Action Code: RRIFS
Action Flag: True
Action: Remedial Investigation/Feasibility Study recommended
Further Action: Medium
Comments: Owner unwilling to restart investigation

Action ID: 9503
Region: Northwestern Region
Complete Date: 06/30/2010
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/30/2010
Category: Remedial Action
Action Code Flag: False

CRL:

Facility ID: 5366
Location ID: 8928
Status Code: LIS
Facility Status: Remedial Investigation/Feasibility Study recommended
Lat/Long: 45.5213 / -122.5594

AU155
SW
1/4-1/2
0.404 mi.
2131 ft.

HEATING OIL TANK
1167 SE 88TH AVE
PORTLAND, OR 97216
Site 5 of 6 in cluster AU

OR LUST S108060551
N/A

LUST:

Region: North Western Region
Facility ID: 26-06-0635
Cleanup Received Date: 04/13/2006
Cleanup Start Date: 04/14/2006
Cleanup Complete Date: 07/18/2006

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
156 WSW 1/4-1/2 0.404 mi. 2132 ft.	HEATING OIL TANK 8636 SE YAMHILL STREET PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-03-0122 Cleanup Received Date: 01/22/2003 Cleanup Start Date: 01/24/2003 Cleanup Complete Date: 06/24/2003	OR LUST	S105711526 N/A
157 NE 1/4-1/2 0.407 mi. 2147 ft.	HEATING OIL TANK 224 NE 99TH AVE PORTLAND, OR 97220 LUST: Region: North Western Region Facility ID: 26-02-5979 Cleanup Received Date: 05/23/2002 Cleanup Start Date: 05/23/2002 Cleanup Complete Date: 10/18/2003	OR LUST	S105463980 N/A
AU158 SW 1/4-1/2 0.407 mi. 2150 ft.	HEATING OIL TANK 1175 SE 88TH PORTLAND, OR 97216 Site 6 of 6 in cluster AU LUST: Region: North Western Region Facility ID: 26-96-0145 Cleanup Received Date: 03/08/1996 Cleanup Start Date: 02/08/1996 Cleanup Complete Date: 08/10/2005	OR LUST	S102417504 N/A
AT159 WSW 1/4-1/2 0.410 mi. 2166 ft.	HEATING OIL TANK 8538 SE ALDER ST PORTLAND, OR 97216 Site 2 of 2 in cluster AT LUST: Region: North Western Region Facility ID: 26-09-1243 Cleanup Received Date: 12/07/2009 Cleanup Start Date: Not reported Cleanup Complete Date: 02/08/2010	OR LUST	S110141110 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)Site		Database(s)	EDR ID Number EPA ID Number
160 West 1/4-1/2 0.411 mi. 2170 ft.	HEATING OIL TANK 8456 SE STARK ST PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-04-1179 Cleanup Received Date: 06/21/2004 Cleanup Start Date: 06/21/2004 Cleanup Complete Date: 11/23/2004	OR LUST	S106475962 N/A
AW161 WNW 1/4-1/2 0.412 mi. 2173 ft.	HEATING OIL TANK 8634 E BURNSIDE ST PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-06-1072 Cleanup Received Date: 06/13/2006 Cleanup Start Date: 06/14/2006 Cleanup Complete Date: 07/19/2006	OR LUST	S108060530 N/A
AX162 SW 1/4-1/2 0.413 mi. 2183 ft.	HEATING OIL TANK 1260 SW 87TH AVENUE PORTLAND, OR 97210 LUST: Region: North Western Region Facility ID: 26-98-0182 Cleanup Received Date: 03/16/1998 Cleanup Start Date: Not reported Cleanup Complete Date: Not reported	OR LUST	S103248158 N/A
AY163 West 1/4-1/2 0.415 mi. 2192 ft.	HEATING OIL TANK 320 SE 85TH AVE PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-05-1927 Cleanup Received Date: 09/06/2005 Cleanup Start Date: 09/06/2005 Cleanup Complete Date: 01/19/2006	OR LUST	S107465962 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
AY164 West 1/4-1/2 0.416 mi. 2195 ft.	HEATING OIL TANK 310 SE 85TH AVE PORTLAND, OR 97216 Site 2 of 5 in cluster AY LUST: Region: North Western Region Facility ID: 26-11-0141 Cleanup Received Date: 02/22/2011 Cleanup Start Date: Not reported Cleanup Complete Date: 07/12/2011	OR LUST	S111005292 N/A
AY165 West 1/4-1/2 0.416 mi. 2199 ft.	HEATING OIL TANK 300 SE 85TH PORTLAND, OR 97216 Site 3 of 5 in cluster AY LUST: Region: North Western Region Facility ID: 26-00-0035 Cleanup Received Date: 01/12/2000 Cleanup Start Date: Not reported Cleanup Complete Date: Not reported	OR LUST	S104304467 N/A
AY166 West 1/4-1/2 0.417 mi. 2201 ft.	HEATING OIL TANK 325 SE 85TH AVE PORTLAND, OR 97216 Site 4 of 5 in cluster AY LUST: Region: North Western Region Facility ID: 26-06-2056 Cleanup Received Date: 11/20/2006 Cleanup Start Date: Not reported Cleanup Complete Date: 03/02/2007	OR LUST	S108572515 N/A
AY167 West 1/4-1/2 0.417 mi. 2203 ft.	HEATING OIL TANK 315 SE 85TH AVE PORTLAND, OR 97216 Site 5 of 5 in cluster AY LUST: Region: North Western Region Facility ID: 26-14-1394 Cleanup Received Date: 10/09/2014 Cleanup Start Date: Not reported Cleanup Complete Date: 02/03/2015	OR LUST	S117565582 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)Site		Database(s)	EDR ID Number EPA ID Number
AZ168 WNW 1/4-1/2 0.421 mi. 2223 ft.	HEATING OIL TANK 8510 SE ASH PORTLAND, OR 97216 Site 1 of 2 in cluster AZ LUST: Region: North Western Region Facility ID: 26-01-8180 Cleanup Received Date: 10/10/2001 Cleanup Start Date: 10/10/2001 Cleanup Complete Date: Not reported	OR LUST	S105154306 N/A
AX169 SW 1/4-1/2 0.426 mi. 2247 ft.	HEATING OIL TANK 1215 SE 88TH ST PORTLAND, OR 97216 Site 2 of 2 in cluster AX LUST: Region: North Western Region Facility ID: 26-05-0797 Cleanup Received Date: 04/21/2005 Cleanup Start Date: 04/22/2005 Cleanup Complete Date: Not reported	OR LUST	S107135069 N/A
BA170 WSW 1/4-1/2 0.427 mi. 2257 ft.	HEATING OIL TANK 8536 SE MORRISON ST PORTLAND, OR 97216 Site 1 of 3 in cluster BA LUST: Region: North Western Region Facility ID: 26-01-5169 Cleanup Received Date: 01/31/2001 Cleanup Start Date: 01/26/2001 Cleanup Complete Date: 03/27/2001	OR LUST	S104907933 N/A
BB171 ENE 1/4-1/2 0.434 mi. 2290 ft.	HEATING OIL TANK 222 NE 102ND AVE PORTLAND, OR 97216 Site 1 of 2 in cluster BB LUST: Region: North Western Region Facility ID: 26-01-6324 Cleanup Received Date: 06/28/2001 Cleanup Start Date: 06/27/2001 Cleanup Complete Date: Not reported	OR LUST	S105076051 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
BB172 ENE 1/4-1/2 0.434 mi. 2291 ft.	RUSSELLVILLE SCHOOL 220 SE 102ND PORTLAND, OR 97216 Site 2 of 2 in cluster BB LUST: Region: North Western Region Facility ID: 26-97-0202 Cleanup Received Date: 03/18/1997 Cleanup Start Date: 03/18/1997 Cleanup Complete Date: 05/08/1998	OR LUST	S102520969 N/A
BA173 WSW 1/4-1/2 0.434 mi. 2294 ft.	HEATING OIL TANK 8520 SE MORRISON PORTLAND, OR 97216 Site 2 of 3 in cluster BA LUST: Region: North Western Region Facility ID: 26-99-0862 Cleanup Received Date: 08/05/1999 Cleanup Start Date: 08/05/1999 Cleanup Complete Date: 11/04/1999	OR LUST	S104024228 N/A
BC174 East 1/4-1/2 0.435 mi. 2299 ft.	MALL 205 76 10136 SE WASHINGTON ST PORTLAND, OR 97216 Site 1 of 2 in cluster BC LUST: Region: North Western Region Facility ID: 26-88-0101 Cleanup Received Date: 11/29/1988 Cleanup Start Date: 11/29/1988 Cleanup Complete Date: 11/21/1990 Region: North Western Region Facility ID: 26-03-2246 Cleanup Received Date: 10/21/2003 Cleanup Start Date: 10/21/2003 Cleanup Complete Date: 09/27/2005 Region: North Western Region Facility ID: 26-07-1496 Cleanup Received Date: 09/12/2007 Cleanup Start Date: 09/19/2007 Cleanup Complete Date: 07/28/2008 UST: Facility ID: 1498 Facility Telephone: (503) 750-0698 Permittee Name: Naveed Tanveer Number of Permitted Tanks: 3 Active Tanks: 3 Decommissioned Tanks: 6	OR LUST OR UST OR HSIS	U000432776 N/A

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

MALL 205 76 (Continued)

U000432776

Number of Tanks: 9

HSIS:

Facility Id: 086556
Chemical Is Extremely Hazardous Substance (EHS): Yes
Department Or Division Of Company: 4013
Facility Has Written Emergency Plan: Yes
Contains 112R: No
NAICS Code 1: 444110
NAICS Desc 1: HOME CENTERS
NAICS Code 2: 000000
NAICS Desc 2: Not reported
Manager Name: FRANK BLAKE
Business Phone: 5032618543
Mailing Address: 160 CHAPEL RD STE 201
Mailing City,St,Zip: MANCHESTER, CT 06042
No. of Employees: 400
Day Phone: 5032618543
Placard: Yes
Fire Dept Code: 0291
Sprinkler System: Yes
Emergency Contact: DENTON EDWARDS
Emergency Procedure: MGRS OFFICE/INTRANET
Business Type: RETAIL HOME IMPROVEMENT

Facility:

Facility Id: 086556
Physical State Of The Substance: 1
Physical State: SOLID
Average Amount Possessed During The Year Code: 30
Maximum Amount Possessed During The Year Code: 30
Applicable Unit Of Measure Code: 1
Description Of The Unit Of Measure: POUNDS
Type Code: R
Description: OTHER
Type Code: Not reported
Temperature Description: Not reported
Pressure of Code: 1
Pressure Description: NORMAL PRESSURE
Pressure of Code: Not reported
Pressure Description: Not reported
Temperature Description: NORMAL TEMPERATURE
Temperature of The Hazardous Substance Code: 4
Temperature Description: Not reported
Temperature of The Hazardous Substance Code: Not reported
Days Hazardous Substance On Site During Year: 365
Is The Substance Protected A Trade Secret: False
Description Of The Max Qnty Code: 10,000-49,999
Description Of The Avg Qnty Code: 10,000-49,999
Most Hazardous Ingridient: SULFURIC ACID
United Nations/north America 4 Digit Class Number: 2794
Hazard Rank: 4
EHS Ingredient: SULFURIC ACID
Substance Pure: False
Substance Mix: True
First Hazardous Class Code For Chemical: Acute Health Hazard
Second Hazardous Class Code For Chemical: Corrosive Material

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

MALL 205 76 (Continued)

U000432776

Third Hazardous Class Code For Chemical: Chronic Health Hazard
Hazard Class 1 Of The Chemical: 6.3
Hazard Class 2 Of The Chemical: 8.0
Hazard Class 3 Of The Chemical: 6.4

Chemical:

United Nations/north America 4 Digit Class Number: 2794
Chemical Abstract Service Identifier Number: 7664939
Chemical Is Extremely Hazardous Substance (EHS): No
First Hazardous Class Code For Chemical: Acute Health Hazard
Second Hazardous Class Code For Chemical: Corrosive Material
Third Hazardous Class Code For Chemical: Chronic Health Hazard
Hazard Class 1 Of The Chemical: 6.3
Hazard Class 2 Of The Chemical: 8.0
Hazard Class 3 Of The Chemical: 6.4
Chemical Is A Toxic 313 Chemical: No
EPA Pesticide Registration Number: Not reported
Contains 112R: No
Contains EHS: Yes
Fertilizer: No
Pesticide: No
Contains 313: Yes

Facility Id: 086556
Physical State Of The Substance: 2
Physical State: LIQUID
Average Amount Possessed During The Year Code: 10
Maximum Amount Possessed During The Year Code: 11
Applicable Unit Of Measure Code: 2
Description Of The Unit Of Measure: GALLONS
Type Code: R
Description: OTHER
Type Code: Not reported
Temperature Description: Not reported
Pressure of Code: 1
Pressure Description: NORMAL PRESSURE
Pressure of Code: Not reported
Pressure Description: Not reported
Temperature Description: NORMAL TEMPERATURE
Temperature of The Hazardous Substance Code: 4
Temperature Description: Not reported
Temperature of The Hazardous Substance Code: Not reported
Days Hazardous Substance On Site During Year: 365
Is The Substance Protected A Trade Secret: False
Description Of The Max Qnty Code: 500-999
Description Of The Avg Qnty Code: 200-499
Most Hazardous Ingridient: PETROLEUM DISTILLATE
United Nations/north America 4 Digit Class Number: 1203
Hazard Rank: 2
EHS Ingredient: Not reported
Substance Pure: True
Substance Mix: False
First Hazardous Class Code For Chemical: Flammable and Combustible Liquid
Second Hazardous Class Code For Chemical: Acute Health Hazard
Third Hazardous Class Code For Chemical: Not reported
Hazard Class 1 Of The Chemical: 3.0
Hazard Class 2 Of The Chemical: 6.3

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

MALL 205 76 (Continued)

U000432776

Hazard Class 3 Of The Chemical: Not reported

Chemical:

United Nations/north America 4 Digit Class Number: 1203

Chemical Abstract Service Identifier Number: 8006619

Chemical Is Extremely Hazardous Substance (EHS): Not reported

First Hazardous Class Code For Chemical: Flammable and Combustible Liquid

Second Hazardous Class Code For Chemical: Acute Health Hazard

Third Hazardous Class Code For Chemical: Not reported

Hazard Class 1 Of The Chemical: 3.0

Hazard Class 2 Of The Chemical: 6.3

Hazard Class 3 Of The Chemical: Not reported

Chemical Is A Toxic 313 Chemical: Not reported

EPA Pesticide Registration Number: Not reported

Contains 112R: Not reported

Contains EHS: Not reported

Fertilizer: Not reported

Pesticide: Not reported

Contains 313: Not reported

Facility Id: 086556

Physical State Of The Substance: 2

Physical State: LIQUID

Average Amount Possessed During The Year Code: 04

Maximum Amount Possessed During The Year Code: 11

Applicable Unit Of Measure Code: 2

Description Of The Unit Of Measure: GALLONS

Type Code: N

Description: PLASTIC BOTTLE, JUG, BUCKET

Type Code: Not reported

Temperature Description: Not reported

Pressure of Code: 1

Pressure Description: NORMAL PRESSURE

Pressure of Code: Not reported

Pressure Description: Not reported

Temperature Description: NORMAL TEMPERATURE

Temperature of The Hazardous Substance Code: 4

Temperature Description: Not reported

Temperature of The Hazardous Substance Code: Not reported

Days Hazardous Substance On Site During Year: 365

Is The Substance Protected A Trade Secret: False

Description Of The Max Qnty Code: 500-999

Description Of The Avg Qnty Code: 50-199

Most Hazardous Ingridient: OIL

United Nations/north America 4 Digit Class Number: Not reported

Hazard Rank: 2

EHS Ingredient: Not reported

Substance Pure: False

Substance Mix: True

First Hazardous Class Code For Chemical: Flammable and Combustible Liquid

Second Hazardous Class Code For Chemical: Chronic Health Hazard

Third Hazardous Class Code For Chemical: Not reported

Hazard Class 1 Of The Chemical: 3.0

Hazard Class 2 Of The Chemical: 6.4

Hazard Class 3 Of The Chemical: Not reported

Chemical:

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

MALL 205 76 (Continued)

U000432776

United Nations/north America 4 Digit Class Number:	Not reported
Chemical Abstract Service Identifier Number:	Not reported
Chemical Is Extremely Hazardous Substance (EHS):	Not reported
First Hazardous Class Code For Chemical:	Flammable and Combustible Liquid
Second Hazardous Class Code For Chemical:	Chronic Health Hazard
Third Hazardous Class Code For Chemical:	Not reported
Hazard Class 1 Of The Chemical:	3.0
Hazard Class 2 Of The Chemical:	6.4
Hazard Class 3 Of The Chemical:	Not reported
Chemical Is A Toxic 313 Chemical:	Not reported
EPA Pesticide Registration Number:	Not reported
Contains 112R:	Not reported
Contains EHS:	Not reported
Fertilizer:	Not reported
Pesticide:	Not reported
Contains 313:	Not reported
Facility Id:	086556
Physical State Of The Substance:	2
Physical State:	LIQUID
Average Amount Possessed During The Year Code:	10
Maximum Amount Possessed During The Year Code:	11
Applicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
Type Code:	N
Description:	PLASTIC BOTTLE, JUG, BUCKET
Type Code:	Not reported
Temperature Description:	Not reported
Pressure of Code:	1
Pressure Description:	NORMAL PRESSURE
Pressure of Code:	Not reported
Pressure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
Temperature of The Hazardous Substance Code:	4
Temperature Description:	Not reported
Temperature of The Hazardous Substance Code:	Not reported
Days Hazardous Substance On Site During Year:	365
Is The Substance Protected A Trade Secret:	False
Description Of The Max Qnty Code:	500-999
Description Of The Avg Qnty Code:	200-499
Most Hazardous Ingredient:	METHANOL, ISOPROPYL ALCOHOL ETC.
United Nations/north America 4 Digit Class Number:	1993
Hazard Rank:	2
EHS Ingredient:	Not reported
Substance Pure:	False
Substance Mix:	True
First Hazardous Class Code For Chemical:	Flammable and Combustible Liquid
Second Hazardous Class Code For Chemical:	Not reported
Third Hazardous Class Code For Chemical:	Not reported
Hazard Class 1 Of The Chemical:	3.0
Hazard Class 2 Of The Chemical:	Not reported
Hazard Class 3 Of The Chemical:	Not reported
Chemical:	
United Nations/north America 4 Digit Class Number:	1993
Chemical Abstract Service Identifier Number:	Not reported
Chemical Is Extremely Hazardous Substance (EHS):	Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

MALL 205 76 (Continued)

U000432776

First Hazardous Class Code For Chemical:	Flammable and Combustible Liquid
Second Hazardous Class Code For Chemical:	Not reported
Third Hazardous Class Code For Chemical:	Not reported
Hazard Class 1 Of The Chemical:	3.0
Hazard Class 2 Of The Chemical:	Not reported
Hazard Class 3 Of The Chemical:	Not reported
Chemical Is A Toxic 313 Chemical:	Not reported
EPA Pesticide Registration Number:	Not reported
Contains 112R:	Not reported
Contains EHS:	Not reported
Fertilizer:	Not reported
Pesticide:	Not reported
Contains 313:	Not reported

Facility Id:	086556
Physical State Of The Substance:	2
Physical State:	LIQUID
Average Amount Possessed During The Year Code:	11
Maximum Amount Possessed During The Year Code:	20
Applicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
Type Code:	N
Description:	PLASTIC BOTTLE, JUG, BUCKET
Type Code:	Not reported
Temperature Description:	Not reported
Pressure of Code:	1
Pressure Description:	NORMAL PRESSURE
Pressure of Code:	Not reported
Pressure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
Temperature of The Hazardous Substance Code:	4
Temperature Description:	Not reported
Temperature of The Hazardous Substance Code:	Not reported
Days Hazardous Substance On Site During Year:	365
Is The Substance Protected A Trade Secret:	False
Description Of The Max Qnty Code:	1,000-4,999
Description Of The Avg Qnty Code:	500-999
Most Hazardous Ingridient:	WATER BASED PRODUCTS
United Nations/north America 4 Digit Class Number:	Not reported
Hazard Rank:	2
EHS Ingredient:	Not reported
Substance Pure:	False
Substance Mix:	True
First Hazardous Class Code For Chemical:	Acute Health Hazard
Second Hazardous Class Code For Chemical:	Not reported
Third Hazardous Class Code For Chemical:	Not reported
Hazard Class 1 Of The Chemical:	6.3
Hazard Class 2 Of The Chemical:	Not reported
Hazard Class 3 Of The Chemical:	Not reported

Chemical:	
United Nations/north America 4 Digit Class Number:	Not reported
Chemical Abstract Service Identifier Number:	Not reported
Chemical Is Extremely Hazardous Substance (EHS):	Not reported
First Hazardous Class Code For Chemical:	Acute Health Hazard
Second Hazardous Class Code For Chemical:	Not reported
Third Hazardous Class Code For Chemical:	Not reported

MAP FINDINGS

Map ID		EDR ID Number
Direction		
Distance		
Distance (ft.)	Site	Database(s) EPA ID Number

MALL 205 76 (Continued)

U000432776

Hazard Class 1 Of The Chemical:	6.3
Hazard Class 2 Of The Chemical:	Not reported
Hazard Class 3 Of The Chemical:	Not reported
Chemical Is A Toxic 313 Chemical:	Not reported
EPA Pesticide Registration Number:	Not reported
Contains 112R:	Not reported
Contains EHS:	Not reported
Fertilizer:	Not reported
Pesticide:	Not reported
Contains 313:	Not reported

AW175 NW 1/4-1/2 0.436 mi. 2300 ft.	HEATING OIL TANK 24 NE 86TH AVENUE PORTLAND, OR 97220 Site 2 of 4 in cluster AW	OR LUST	S106475242 N/A
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LUST:

Region:	North Western Region
Facility ID:	26-04-0162
Cleanup Received Date:	02/11/2004
Cleanup Start Date:	02/12/2004
Cleanup Complete Date:	10/21/2004

BA176 WSW 1/4-1/2 0.436 mi. 2304 ft.	HEATING OIL TANK 8515 SE MORRISON PORTLAND, OR 97216 Site 3 of 3 in cluster BA	OR LUST	S100500714 N/A
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LUST:

Region:	North Western Region
Facility ID:	26-93-5067
Cleanup Received Date:	04/12/1993
Cleanup Start Date:	Not reported
Cleanup Complete Date:	Not reported

BD177 SW 1/4-1/2 0.437 mi. 2309 ft.	HEATING OIL TANK 1167 SE 87TH AVE PORTLAND, OR 97216 Site 1 of 3 in cluster BD	OR LUST	S108247044 N/A
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LUST:

Region:	North Western Region
Facility ID:	26-06-1521
Cleanup Received Date:	08/21/2006
Cleanup Start Date:	08/23/2006
Cleanup Complete Date:	03/14/2007

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
AW178 NW 1/4-1/2 0.438 mi. 2314 ft.	HEATING OIL TANK 34 NE 86 AVENUE PORTLAND, OR 97220 Site 3 of 4 in cluster AW LUST: Region: North Western Region Facility ID: 26-07-1287 Cleanup Received Date: 08/29/2007 Cleanup Start Date: Not reported Cleanup Complete Date: Not reported	OR LUST	S108834416 N/A
BE179 NNW 1/4-1/2 0.439 mi. 2317 ft.	HEATING OIL TANK 406 NE 92ND AVE PORTLAND, OR 97220 Site 1 of 3 in cluster BE LUST: Region: North Western Region Facility ID: 26-07-1473 Cleanup Received Date: 09/28/2007 Cleanup Start Date: Not reported Cleanup Complete Date: 01/15/2008	OR LUST	S108834545 N/A
AZ180 WNW 1/4-1/2 0.440 mi. 2323 ft.	HEATING OIL TANK 126 SE 85TH AVE PORTLAND, OR 97216 Site 2 of 2 in cluster AZ LUST: Region: North Western Region Facility ID: 26-02-0301 Cleanup Received Date: 07/05/2002 Cleanup Start Date: 07/01/2002 Cleanup Complete Date: 08/26/2002	OR LUST	S105556275 N/A
AW181 NW 1/4-1/2 0.440 mi. 2325 ft.	HEATING OIL TANK 35 NE 86TH AVE PORTLAND, OR 97220 Site 4 of 4 in cluster AW LUST: Region: North Western Region Facility ID: 26-02-5795 Cleanup Received Date: 05/02/2002 Cleanup Start Date: 04/30/2002 Cleanup Complete Date: 06/26/2002	OR LUST	S105463971 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
BF182 WNW 1/4-1/2 0.442 mi. 2336 ft.	HEATING OIL TANK 114 SE 85TH AVE PORTLAND, OR 97216 Site 1 of 2 in cluster BF LUST: Region: North Western Region Facility ID: 26-07-0843 Cleanup Received Date: 06/13/2007 Cleanup Start Date: Not reported Cleanup Complete Date: 08/28/2007	OR LUST	S108572883 N/A
BE183 NNW 1/4-1/2 0.444 mi. 2342 ft.	HEATING OIL TANK 416 NE 92ND AVE PORTLAND, OR 97220 Site 2 of 3 in cluster BE LUST: Region: North Western Region Facility ID: 26-06-1124 Cleanup Received Date: 06/20/2006 Cleanup Start Date: 06/21/2006 Cleanup Complete Date: 11/15/2006	OR LUST	S108060500 N/A
BF184 WNW 1/4-1/2 0.445 mi. 2347 ft.	HEATING OIL TANK 104 SE 85TH AVE PORTLAND, OR 97213 Site 2 of 2 in cluster BF LUST: Region: North Western Region Facility ID: 26-02-1008 Cleanup Received Date: 09/30/2002 Cleanup Start Date: 09/30/2002 Cleanup Complete Date: 12/11/2003	OR LUST	S105711079 N/A
185 ESE 1/4-1/2 0.446 mi. 2355 ft.	HEATING OIL TANK 830 SE 102ND AVENUE PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-14-0969 Cleanup Received Date: 07/23/2014 Cleanup Start Date: Not reported Cleanup Complete Date: 02/26/2015	OR LUST	S117365336 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
BE186 NNW 1/4-1/2 0.448 mi. 2367 ft.	HEATING OIL TANK 426 NE 92ND AVE PORTLAND, OR 97220 Site 3 of 3 in cluster BE LUST: Region: North Western Region Facility ID: 26-07-0589 Cleanup Received Date: 04/30/2007 Cleanup Start Date: Not reported Cleanup Complete Date: Not reported	OR LUST	S108572417 N/A
BD187 SW 1/4-1/2 0.459 mi. 2421 ft.	HEATING OIL TANK 1217 SE 87TH AVE PORTLAND, OR 97216 Site 2 of 3 in cluster BD LUST: Region: North Western Region Facility ID: 26-06-0006 Cleanup Received Date: 12/21/2005 Cleanup Start Date: 01/03/2006 Cleanup Complete Date: 07/11/2007	OR LUST	S107596168 N/A
BG188 NW 1/4-1/2 0.459 mi. 2422 ft.	HEATING OIL TANK 212 NE 87TH AVE PORTLAND, OR 97220 Site 1 of 2 in cluster BG LUST: Region: North Western Region Facility ID: 26-05-1335 Cleanup Received Date: 06/23/2005 Cleanup Start Date: 06/24/2005 Cleanup Complete Date: 10/05/2005	OR LUST	S107135456 N/A
BD189 SW 1/4-1/2 0.460 mi. 2428 ft.	HEATING OIL TANK 1222 SE 87TH AVENUE PORTLAND, OR 97220 Site 3 of 3 in cluster BD LUST: Region: North Western Region Facility ID: 26-02-1460 Cleanup Received Date: 12/04/2002 Cleanup Start Date: 12/17/2002 Cleanup Complete Date: 06/17/2003	OR LUST	S105711368 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
BH190 WNW 1/4-1/2 0.460 mi. 2430 ft.	HEATING OIL TANK 8525 E BURNSIDE ST PORTLAND, OR 97216 Site 1 of 3 in cluster BH LUST: Region: North Western Region Facility ID: 26-13-0453 Cleanup Received Date: 04/19/2013 Cleanup Start Date: Not reported Cleanup Complete Date: 10/08/2013	OR LUST	S113906986 N/A
BI191 NW 1/4-1/2 0.460 mi. 2431 ft.	HEATING OIL TANK 105 NE 86TH AVE PORTLAND, OR 97220 Site 1 of 4 in cluster BI LUST: Region: North Western Region Facility ID: 26-04-1821 Cleanup Received Date: 09/10/2004 Cleanup Start Date: 09/14/2004 Cleanup Complete Date: 02/09/2005	OR LUST	S106777259 N/A
BJ192 West 1/4-1/2 0.462 mi. 2440 ft.	HEATING OIL TANK 334 SE 84TH AVE PORTLAND, OR 97216 Site 1 of 2 in cluster BJ LUST: Region: North Western Region Facility ID: 26-07-0068 Cleanup Received Date: 01/22/2007 Cleanup Start Date: Not reported Cleanup Complete Date: 05/09/2007	OR LUST	S108572966 N/A
BC193 East 1/4-1/2 0.463 mi. 2442 ft.	CAR STEREO CITY 10302 SE WASHINGTON PORTLAND, OR 97216 Site 2 of 2 in cluster BC LUST: Region: North Western Region Facility ID: 26-94-0003 Cleanup Received Date: 01/07/1994 Cleanup Start Date: 01/07/1994 Cleanup Complete Date: 06/10/1999 UST: Facility ID: 11348 Facility Telephone: (503) 255-5805 Permittee Name: JACK HENDERSON, MAINTENANCE SUPERVISOR	OR LUST OR UST	U001743457 N/A

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

CAR STEREO CITY (Continued)
U001743457

Number of Permitted Tanks: Not reported
 Active Tanks: Not reported
 Decommissioned Tanks: 1
 Number of Tanks: 1

BH194 WNW 1/4-1/2 0.465 mi. 2456 ft.	HEATING OIL TANK 8510 E BURNSIDE ST PORTLAND, OR 97216 Site 2 of 3 in cluster BH	OR LUST	S108572159 N/A
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LUST:
 Region: North Western Region
 Facility ID: 26-06-1830
 Cleanup Received Date: 10/13/2006
 Cleanup Start Date: 10/16/2006
Cleanup Complete Date: 01/26/2007

BJ195 WNW 1/4-1/2 0.469 mi. 2474 ft.	HEATING OIL TANK 246 SE 84TH AVE PORTLAND, OR 97216 Site 2 of 2 in cluster BJ	OR LUST	S105076048 N/A
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LUST:
 Region: North Western Region
 Facility ID: 26-01-6151
 Cleanup Received Date: 06/08/2001
 Cleanup Start Date: 06/05/2001
Cleanup Complete Date: 07/19/2001

196 ESE 1/4-1/2 0.469 mi. 2475 ft.	HEATING OIL TANK 1004 SE 102ND AVE PORTLAND, OR 97216	OR LUST	S117365501 N/A
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LUST:
 Region: North Western Region
 Facility ID: 26-14-1222
 Cleanup Received Date: 09/05/2014
 Cleanup Start Date: Not reported
Cleanup Complete Date: 10/28/2014

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
BI197 NW 1/4-1/2 0.470 mi. 2481 ft.	HEATING OIL TANK 137 NE 86TH PORTLAND, OR 97220 Site 2 of 4 in cluster BI LUST: Region: North Western Region Facility ID: 26-02-5294 Cleanup Received Date: 02/22/2002 Cleanup Start Date: 02/20/2002 Cleanup Complete Date: 04/02/2009	OR LUST	S105247447 N/A
BG198 NW 1/4-1/2 0.471 mi. 2489 ft.	HEATING OIL TANK 229 NE 87TH AVE PORTLAND, OR 97220 Site 2 of 2 in cluster BG LUST: Region: North Western Region Facility ID: 26-05-1877 Cleanup Received Date: 08/30/2005 Cleanup Start Date: 08/31/2005 Cleanup Complete Date: 02/27/2006	OR LUST	S107465927 N/A
BI199 NW 1/4-1/2 0.472 mi. 2491 ft.	HEATING OIL TANK 148 NE 86TH PORTLAND, OR 97220 Site 3 of 4 in cluster BI LUST: Region: North Western Region Facility ID: 26-01-8292 Cleanup Received Date: 10/26/2001 Cleanup Start Date: 10/25/2001 Cleanup Complete Date: Not reported	OR LUST	S105154441 N/A
BI200 NW 1/4-1/2 0.472 mi. 2494 ft.	HEATING OIL TANK 145 NE 86TH AVE PORTLAND, OR 97220 Site 4 of 4 in cluster BI LUST: Region: North Western Region Facility ID: 26-14-0545 Cleanup Received Date: 05/08/2014 Cleanup Start Date: Not reported Cleanup Complete Date: 05/20/2014	OR LUST	S116760604 N/A

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
201 WNW 1/4-1/2 0.473 mi. 2498 ft.	HEATING OIL TANK 202 SE 84TH AVE PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-08-1468 Cleanup Received Date: 11/25/2008 Cleanup Start Date: Not reported Cleanup Complete Date: 01/06/2010	OR LUST	S109494126 N/A
202 WSW 1/4-1/2 0.476 mi. 2512 ft.	HEATING OIL TANK 8428 SE MORRISON PORTLAND, OR 97216 LUST: Region: North Western Region Facility ID: 26-03-0172 Cleanup Received Date: 01/29/2003 Cleanup Start Date: 01/29/2003 Cleanup Complete Date: 03/20/2003	OR LUST	S105711562 N/A
BK203 North 1/4-1/2 0.477 mi. 2517 ft.	HEATING OIL TANK 9404 NE GLISAN ST PORTLAND, OR 97230 Site 1 of 2 in cluster BK LUST: Region: North Western Region Facility ID: 26-01-6902 Cleanup Received Date: 09/06/2001 Cleanup Start Date: 09/06/2001 Cleanup Complete Date: 10/16/2001	OR LUST	S105154538 N/A
BK204 North 1/4-1/2 0.477 mi. 2518 ft.	ASSOCIATED PETROLEUM PRODUCTS 9270 NE GLISAN PORTLAND, OR 97220 Site 2 of 2 in cluster BK LUST: Region: North Western Region Facility ID: 26-11-1209 Cleanup Received Date: 11/21/2011 Cleanup Start Date: 11/21/2011 Cleanup Complete Date: 06/21/2013 UST: Facility ID: 4410 Facility Telephone: 253 381 7659 Permittee Name: Taryn Miller	OR LUST OR UST	U000433123 N/A

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

ASSOCIATED PETROLEUM PRODUCTS (Continued)
U000433123

Number of Permitted Tanks: 3
 Active Tanks: 3
 Decommissioned Tanks: Not reported
 Number of Tanks: 3

205
 SW
 1/4-1/2
 0.480 mi.
 2536 ft.

HEATING OIL TANK
1325 SE 88TH AVE
PORTLAND, OR 97216

OR LUST **S110638957**
 N/A

LUST:

Region: North Western Region
 Facility ID: 26-10-0783
 Cleanup Received Date: 08/04/2010
 Cleanup Start Date: Not reported
Cleanup Complete Date: 09/07/2010

BL206
 SSW
 1/4-1/2
 0.484 mi.
 2556 ft.

HEATING OIL TANK
9034 SE HAWTHORNE BLVD
PORTLAND, OR 97216

OR LUST **S109494119**
 N/A

Site 1 of 3 in cluster BL

LUST:

Region: North Western Region
 Facility ID: 26-08-1522
 Cleanup Received Date: 12/24/2008
 Cleanup Start Date: Not reported
Cleanup Complete Date: 02/13/2009

207
 SSW
 1/4-1/2
 0.486 mi.
 2565 ft.

HEATING OIL TANK
1401 SE 89TH
PORTLAND, OR 97216

OR LUST **S104658253**
 N/A

LUST:

Region: North Western Region
 Facility ID: 26-00-0806
 Cleanup Received Date: 05/24/2000
 Cleanup Start Date: 05/24/2000
Cleanup Complete Date: 06/29/2000

MAP FINDINGS

Map ID Direction Distance Distance (ft.)	Site	Database(s)	EDR ID Number EPA ID Number
BL208 SSW 1/4-1/2 0.488 mi. 2575 ft.	HEATING OIL TANK 9014 SE HAWTHORNE BLVD PORTLAND, OR 97216 Site 2 of 3 in cluster BL LUST: Region: North Western Region Facility ID: 26-08-0331 Cleanup Received Date: 04/27/2008 Cleanup Start Date: Not reported Cleanup Complete Date: 07/21/2008	OR LUST	S109051979 N/A
BL209 SSW 1/4-1/2 0.490 mi. 2585 ft.	HEATING OIL TANK 9004 SE HAWTHORNE BLVD PORTLAND, OR 97216 Site 3 of 3 in cluster BL LUST: Region: North Western Region Facility ID: 26-06-0622 Cleanup Received Date: 04/11/2006 Cleanup Start Date: 04/13/2006 Cleanup Complete Date: 07/05/2006	OR LUST	S108060399 N/A
210 NNW 1/4-1/2 0.495 mi. 2615 ft.	HEATING OIL TANK 9102 NE GLISAN ST PORTLAND, OR 97220 LUST: Region: North Western Region Facility ID: 26-10-0810 Cleanup Received Date: 08/11/2010 Cleanup Start Date: Not reported Cleanup Complete Date: 11/15/2010	OR LUST	S110638971 N/A
211 NW 1/4-1/2 0.498 mi. 2627 ft.	HEATING OIL TANK 314 NE 87TH AVE PORTLAND, OR 97220 LUST: Region: North Western Region Facility ID: 26-01-6197 Cleanup Received Date: 06/18/2001 Cleanup Start Date: 06/06/2001 Cleanup Complete Date: 08/07/2001	OR LUST	S105076126 N/A

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site
Database(s)
EPA ID Number
EDR ID Number

BH212
WNW
1/4-1/2
0.500 mi.
2639 ft.
HEATING OIL TANK
8433 E BURNSIDE
PORTLAND, OR 97216
Site 3 of 3 in cluster BH

OR LUST
S105981388
N/A

LUST:
Region: North Western Region
Facility ID: 26-03-1495
Cleanup Received Date: 07/25/2003
Cleanup Start Date: 07/28/2003
Cleanup Complete Date: 03/08/2004

213
SE
1/2-1
0.647 mi.
3416 ft.
ADVENTIST MEDICAL CENTER
10123 SE MARKET
PORTLAND, OR 97216

RCRA-CESQG
FINDS
OR UIC
OR LUST
OR UST
OR AST
OR SPILLS
OR HAZMAT
OR HSIS
OR ECSI
1000414188
ORD049801640

RCRA-CESQG:
Date form received by agency: 12/31/2003
Facility name: ADVENTIST MEDICAL CENTER
Facility address: 10123 SE MARKET
PORTLAND, OR 97216
EPA ID: ORD049801640
Mailing address: PO BOX 16800
PORTLAND, OR 97216
Contact: DWAYNE FUND
Contact address: PO BOX 16800
PORTLAND, OR 97216
Contact country: US
Contact telephone: (503) 261-6065
Contact email: Not reported
EPA Region: 10
Land type: Private
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:
Owner/operator name: ADVENTIST MEDICAL CENTER ATTN: DIRECTOR
Owner/operator address: PO BOX 16800

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

PORTLAND, OR 97216
Owner/operator country: US
Owner/operator telephone: (503) 261-6065
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/01/1981
Owner/Op end date: Not reported

Owner/operator name: ADVENTIST MEDICAL CENTER
Owner/operator address: PO BOX 16800
PORTLAND, OR 97216

Owner/operator country: US
Owner/operator telephone: (503) 251-6147
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 12/31/2003
Owner/Op end date: Not reported

Handler Activities Summary:

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

. Waste code: NA
. Waste name: NA

Historical Generators:

Date form received by agency: 06/02/2003
Site name: ADVENTIST MEDICAL CENTER
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/14/2002
Site name: ADVENTIST MEDICAL CENTER
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/22/2001
Site name: ADVENTIST MEDICAL CENTER
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 02/09/2000
Site name: ADVENTIST MEDICAL CENTER
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 03/17/1999

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Site name: ADVENTIST MEDICAL CENTER
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 03/09/1998

Site name: ADVENTIST MEDICAL CENTER
Classification: Small Quantity Generator

Date form received by agency: 01/23/1997

Site name: ADVENTIST MEDICAL CENTER
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 04/26/1996

Site name: ADVENTIST MEDICAL CENTER
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/11/1995

Site name: ADVENTIST MEDICAL CENTER
Classification: Small Quantity Generator

Date form received by agency: 04/11/1994

Site name: ADVENTIST MEDICAL CENTER
Classification: Small Quantity Generator

Date form received by agency: 03/11/1993

Site name: ADVENTIST MEDICAL CENTER
Classification: Small Quantity Generator

Date form received by agency: 01/07/1992

Site name: ADVENTIST MEDICAL CENTER
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D008
. Waste name: LEAD

. Waste code: D009
. Waste name: MERCURY

. Waste code: F002
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: U003
. Waste name: ACETONITRILE (I,T)

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

. Waste code: U125
. Waste name: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Facility Has Received Notices of Violations:

Regulation violated: FR - 40 CFR 273.14
Area of violation: Generators - Pre-transport
Date violation determined: 04/19/1999
Date achieved compliance: 05/19/1999
Violation lead agency: State
Enforcement action: NOTICE OF NONCOMPLIANCE
Enforcement action date: 05/10/1999
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - Container Use and Management
Date violation determined: 04/26/1993
Date achieved compliance: 07/11/1993
Violation lead agency: State
Enforcement action: NOTICE OF NONCOMPLIANCE
Enforcement action date: 05/11/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - Manifest
Date violation determined: 04/26/1993
Date achieved compliance: 07/11/1993
Violation lead agency: State
Enforcement action: NOTICE OF NONCOMPLIANCE
Enforcement action date: 05/11/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 04/26/1993
Date achieved compliance: 07/11/1993
Violation lead agency: State
Enforcement action: NOTICE OF NONCOMPLIANCE
Enforcement action date: 05/11/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: LDR - General
Date violation determined: 04/26/1993
Date achieved compliance: 07/11/1993
Violation lead agency: State
Enforcement action: NOTICE OF NONCOMPLIANCE
Enforcement action date: 05/11/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:

Evaluation date: 04/19/1999
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Pre-transport
Date achieved compliance: 05/19/1999
Evaluation lead agency: State

Evaluation date: 04/26/1993
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Container Use and Management
Date achieved compliance: 07/11/1993
Evaluation lead agency: State

Evaluation date: 04/26/1993
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 07/11/1993
Evaluation lead agency: State

Evaluation date: 04/26/1993
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Manifest
Date achieved compliance: 07/11/1993
Evaluation lead agency: State

Evaluation date: 04/26/1993
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: LDR - General
Date achieved compliance: 07/11/1993
Evaluation lead agency: State

FINDS:

Registry ID: 110004783404

Environmental Interest/Information System

OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and permitting to help public and private facilities and citizens

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

understand and comply with state and federal environmental regulations.

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.

OR UIC:

UIC Well #: 1
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 2
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 3
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 4
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 5
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 6
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 7
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 8
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 9
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 10
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 11
Type: 5D2
Type Description: Storm Water Drainage
Status: Formal Closure
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 12
Type: 5D2
Type Description: Storm Water Drainage
Status: Formal Closure
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 13
Type: 5D2
Type Description: Storm Water Drainage
Status: Formal Closure
UIC Number: 10148
Facility Status: Applied for permit

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Lat/Long: 45.51268 / -122.5583

UIC Well #: 14
Type: 5D2
Type Description: Storm Water Drainage
Status: Formal Closure
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 15
Type: 5D2
Type Description: Storm Water Drainage
Status: Formal Closure
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 16
Type: 5D2
Type Description: Storm Water Drainage
Status: Formal Closure
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 17
Type: 5D2
Type Description: Storm Water Drainage
Status: Formal Closure
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 18
Type: 5D2
Type Description: Storm Water Drainage
Status: Formal Closure
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 19
Type: 5D2
Type Description: Storm Water Drainage
Status: Formal Closure
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 20
Type: 5D2
Type Description: Storm Water Drainage
Status: Formal Closure
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

UIC Well #: 21
Type: 5D2
Type Description: Storm Water Drainage
Status: Formal Closure
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 22
Type: 5D2
Type Description: Storm Water Drainage
Status: Formal Closure
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 23
Type: 5D2
Type Description: Storm Water Drainage
Status: Formal Closure
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 24
Type: 5D2
Type Description: Storm Water Drainage
Status: Formal Closure
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 25
Type: 5D2
Type Description: Storm Water Drainage
Status: Formal Closure
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 26
Type: 5D2
Type Description: Storm Water Drainage
Status: Formal Closure
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 27
Type: 5D2
Type Description: Storm Water Drainage
Status: Formal Closure
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 28

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 29
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 30
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 31
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 32
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 33
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 34
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 35
Type: 5D2

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 36
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 37
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 38
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 39
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 40
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 41
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 42
Type: 5D2
Type Description: Storm Water Drainage

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 43
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 44
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 45
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 46
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 47
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 48
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 49
Type: 5D2
Type Description: Storm Water Drainage
Status: Active

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 50
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 51
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 52
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 53
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 54
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 55
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 56
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 57
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 58
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 59
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 60
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 61
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 62
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 63
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Lat/Long: 45.51268 / -122.5583

UIC Well #: 64
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 65
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

UIC Well #: 66
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 10148
Facility Status: Applied for permit
Lat/Long: 45.51268 / -122.5583

LUST:

Region: North Western Region
Facility ID: 26-91-0262
Cleanup Received Date: 07/24/1991
Cleanup Start Date: 07/23/1991
Cleanup Complete Date: 12/11/2000

UST:

Facility ID: 3471
Facility Telephone: (503)251-6147
Permittee Name: RICK SEIBEL, DIRECTOR OF PLANT SERVICE
Number of Permitted Tanks: 4
Active Tanks: 4
Decommissioned Tanks: 6
Number of Tanks: 10

AST:

Facility Id: 020948
Hazardous Substance: OXYGEN LIQUID
Reporting Quantities: 5,000-9,999
Quantity Units: GALLONS
Physical State: GAS
Storage 1: ABOVEGROUND TANK

OR SPILLS:

Year: Not reported
DEQ Region: Not reported
Facility ID: 00-1277
Incident Status: Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Spill Date: Not reported
Material: Products, manufacturing intermediates, etc.
Quantity: 2
Unit of Measure: Gallons
How Occurred: Not reported
Release Date: 06/05/2000
Description: 2 gallons hydrochorin acid spilled at the hospital 1 person exposed. Complex release from lab. Passed through floor & dripping out light fixture below. OERS to notify OSHA.
Location: Not reported
Lat/Long: 45.51310000000001 / -122.55719999999999
Source: Container
Media: Suspected, unknown, or no discharge
Responsible Company: Not reported
Responsible Contact: Not reported
Responsible Address: Not reported
Responsible City,St,Zip: Not reported
Responsible Country: Not reported

HAZMAT:

Responsible Party: EVERGREEN AVIATION LOGISTICS
RP Company: Not reported
RP Address: 5330 NE COURIER CT SUITE B
RP City,St,Zip: PORTLAND, OR 97218
Facility ID: 050058
OERS Number: Not reported
Dept Rsp: PORTLAND BUREAU OF F&R&EMS
Narrative: Not reported
Property Loss: Not reported
Amount Released: Not reported
Service County: Not reported
Service Name: Not reported
Incident Type: Not reported
Civilian Casualty Activity: Not reported
Chemical Name: Not reported
Hazmat Area Affected: Not reported
Hazmat Area Evacuated: Not reported
Hazmat Container Type: Not reported
Hazmat Physical State Released: Not reported
Hazmat Released Into: Not reported
Hazmat Released Volume Units: Not reported
Hazmat Released Weight Units: Not reported
Hazmat Released From: Not reported
Hazmat Area Affected Measurement: Not reported
Hazmat No. of People Evacuated: Not reported
Hazmat No of Buildings Evacuated: Not reported
Incident Content Loss: Not reported
Civilian Casualty Patient Disposition: Not reported
Remark: Not reported
Incident District: PORTLAND BUREAU OF F&R&EMS
Date Added: 10/13/2005
Unit: Not reported
Agency Phone: 5038233856
Osfm Incident Report Number: 050058
Dept. Responding: PORTLAND BUREAU OF F&R&EMS
Person Making Report: JEFFREY BANCROFT
Title: HM CAPTAIN

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Agency:	PORTLAND BUREAU OF F&R&EMS
Phone:	5038233856
Date Of Incident:	07/25/2005
Call Time:	4:14:00 AM
In Route:	4:20:00 AM
Arrival:	4:23:00 AM
Depart Scene:	7:17:00 AM
Back In Quarters:	7:35:00 AM
In Service:	8:05:00 AM
Dist Of Incident:	PORTLAND BUREAU OF F&R&EMS
Were State Resources Used?:	False
Was Oers Notified?:	False
Oers Number:	Not reported
Team Number:	HM06
Agency Report Number:	2005033806
Unit:	Not reported
Highway:	Not reported
Mile Post:	Not reported
Scene Type:	Public Structure
Area Type:	Commercial
Responsible Party(ies):	EVERGREEN AVIATION LOGISTICS
Company:	Not reported
Respcontact:	GREG PRUITT
Address:	5330 NE COURIER CT SUITE B
Resp City:	PORTLAND
Resp State:	OR
Resp ZipCode:	97218
Phone:	5032494455
Resp Phone2:	Not reported
Weather:	0
Temperature:	0
Wind Speed:	1
Wind Direction:	E
Were Haz Materials Released?:	True
Operation Performed:	During Delivery/Shipment
Cause:	Unknown
Vehicle And Cargo:	0
Fixed Property:	0
Total Loss:	\$0.00
Hazmat Population Density:	Not reported
HazMat Actions Taken - Description:	Not reported
Hazmat Factors Contributing To Release:	Not reported
Hazmat DOT Hazard Classification:	Not reported
Hazmat CAS Number:	Not reported
Hazardous Materials Release:	Not reported
Fire Incident Type:	Not reported
Property Use:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Hazmat Disposition:	Not reported
Chemical:	
Chemical Info:	215
Chemical Id:	35430
Incident Id:	050058
Chemical Name:	UNKNOWN CHEMICAL
UNNA:	Not reported
Amount At Risk:	0

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Amount Released: 0
Amount Measured: 0
Biological: False
Radiological: False

Chemical Id: 35430
Chemical Name: UNKNOWN CHEMICAL
Hazardous Ingredient: UNKNOWN CHEMICAL
Hazardous Class 1: 9.0
Hazardous Class 2: Not reported
Hazardous Rank: 2
Case Number: Not reported
UNNA Number: Not reported
EPA Pest Reg: Not reported
EHA Chem: Not reported
PSM Chem: Not reported
CAA 112R Chem: Not reported

Released:
Release Behavior Id: 207
Incident Id: 050058
Behavior: 10

Narrative:

Narrative Id: 155
Incident Id: 050058

Incident Narrative: Team 6 called by Portland Adventist Hospital Emergency Room to investigate a white powder call. A baggage handler from PDX International Airport came into emergency room with white powder on his arm. Powder came from a box he had dropped - said it puffed out of box and tasted sweet. He put the box into the cargo hold of a plane bound for Mexico and the plane subsequently took off. He had two supervisors with him. All three were stripped and showered for decon by hospital staff. Clothes were bagged. All evidence of powder was removed from arm. Team 6 arrived and conferred with hospital staff. Airport Fire told is they were searching for the conveyor belt. Took four samples- all were negative. Moved back to hospital. Examined bagged clothing from airport workers and found nothing.

Incident Date: 7/25/2005

Responsible Party: DWAYNE FUND
RP Company: PORTLAND ADVENTIST HOSPITAL
RP Address: 10123 SE MARKET
RP City,St,Zip: PORTLAND, OR 97233
Facility ID: 000109
OERS Number: Not reported
Dept Rsp: HAZMAT TEAM PORTLAND - 06
Narrative: Not reported
Property Loss: Not reported
Amount Released: Not reported
Service County: Not reported
Service Name: Not reported
Incident Type: Not reported
Civilian Casualty Activity: Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Chemical Name:	Not reported
Hazmat Area Affected:	Not reported
Hazmat Area Evacuated:	Not reported
Hazmat Container Type:	Not reported
Hazmat Physical State Released:	Not reported
Hazmat Released Into:	Not reported
Hazmat Released Volume Units:	Not reported
Hazmat Released Weight Units:	Not reported
Hazmat Released From:	Not reported
Hazmat Area Affected Measurement:	Not reported
Hazmat No. of People Evacuated:	Not reported
Hazmat No of Buildings Evacuated:	Not reported
Incident Content Loss:	Not reported
Civilian Casualty Patient Disposition:	Not reported
Remark:	Not reported
Incident District:	HAZMAT TEAM PORTLAND - 06
Date Added:	06/28/2000
Unit:	Not reported
Agency Phone:	5038233856
Osfm Incident Report Number:	000109
Dept. Responding:	HAZMAT TEAM PORTLAND - 06
Person Making Report:	LEO E KRICK
Title:	LT
Agency:	HAZMAT TEAM PORTLAND - 06
Phone:	5038233856
Date Of Incident:	06/05/2000
Call Time:	8:57:00 PM
In Route:	8:58:00 PM
Arrival:	9:01:00 PM
Depart Scene:	12:00:00 AM
Back In Quarters:	12:00:00 AM
In Service:	11:00:00 PM
Dist Of Incident:	HAZMAT TEAM PORTLAND - 06
Were State Resources Used?:	False
Was Oers Notified?:	True
Oers Number:	Not reported
Team Number:	HM06
Agency Report Number:	Not reported
Unit:	Not reported
Highway:	Not reported
Mile Post:	Not reported
Scene Type:	Private Structure
Area Type:	Commercial
Responsible Party(ies):	DWAYNE FUND
Company:	PORTLAND ADVENTIST HOSPITAL
Respcontact:	Not reported
Address:	10123 SE MARKET
Resp City:	PORTLAND
Resp State:	OR
Resp ZipCode:	97233
Phone:	5032516065
Resp Phone2:	Not reported
Weather:	0
Temperature:	0
Wind Speed:	0
Wind Direction:	Not reported
Were Haz Materials Released?:	True

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Operation Performed:	Normal Operation
Cause:	Unknown
Vehicle And Cargo:	0
Fixed Property:	500
Total Loss:	\$500.00
Hazmat Population Density:	Not reported
HazMat Actions Taken - Description:	Not reported
Hazmat Factors Contributing To Release:	Not reported
Hazmat DOT Hazard Classification:	Not reported
Hazmat CAS Number:	Not reported
Hazardous Materials Release:	Not reported
Fire Incident Type:	Not reported
Property Use:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Hazmat Disposition:	Not reported

HAZMAT:

Casualties Id:	60
Incident Id:	000109
Casualties Type:	1
Injury Exp:	0
Injury Other:	1
Death Exp:	0
Death Other:	0
Hospitalized:	0

Chemical:

Chemical Info:	3990
Chemical Id:	35430
Incident Id:	000109
Chemical Name:	UNKNOWN CHEMICAL
UNNA:	Not reported
Amount At Risk:	0
Amount Released:	0
Amount Measured:	0
Biological:	False
Radiological:	False

Chemical Id:	35430
Chemical Name:	UNKNOWN CHEMICAL
Hazardous Ingredient:	UNKNOWN CHEMICAL
Hazardous Class 1:	9.0
Hazardous Class 2:	Not reported
Hazardous Rank:	2
Case Number:	Not reported
UNNA Number:	Not reported
EPA Pest Reg:	Not reported
EHA Chem:	Not reported
PSM Chem:	Not reported
CAA 112R Chem:	Not reported

Method:

Method Used Id:	6788
Incident Id:	000109
Identity Method:	1

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Released:

Release Behavior Id: 2855
Incident Id: 000109
Behavior: 4

Narrative:

Narrative Id: 453
Incident Id: 000109

Incident Narrative: PORTLAND FIRE HAZMAT TEAM RECEIVED A CALL INDICATING THAT SOME HYDROCHLORIC ACID HAD SPILLED AT PORTLAND ADVENTIST HOSPITAL AND WAS CURRENTLY DRIPPING OUT OF THE CEILING ONTO THE FLOOR OF THE PHARMACY. ON ARRIVAL WE SENT TWO MEMBERS INSIDE TO RECON THE SPILL AND THEY FOUND THAT PLANT PERSONNEL HAD BEEN BLENDING A COMMERCIAL AVAILABLE X-RAY PROCESSOR DRAIN CLEANER IN THE RADIOLOGY DEPARTMENT DRAIN WHEN THE ACID CLEANER BEGAN SPILLING THROUGH THE CEILING ONTO THE PHARMACY FLOOR BELOW. AS OUR CREW REACHED THE ARE, THEY WERE INFORMED THAT THE SPILL HAD BEEN ALREADY CLEANED UP. NEXT, OUR CREW NOTICED A PUDDLE OF AMBER/PINK LIQUID THAT HAD COLLECTED IN THE LIGHT DIFFUSER PANEL BELOW A FLOURESCENT LIGHT. WE DETERMINED THIS LIQUID TO BE HYDROCHLORIC ACID AND PROCEEDED WITH PROPER REMOVAL AND DISPOSAL OF THIS ACCUMULATION. UPON CLOSER EXAMINATION WE DISCOVERED THAT THE DRAIN PIPE HAD A 4" SEPARATION BETWEEN THE DRAIN HOUSING AND THE PIPE COUPLING. THE DRAIN INLET WAS ALMOST COMPLETELY FULL FO PLASTIC DRAIN TUBES FROM VARIOUS MACHINES IN THE RADIOLOGY DEPT MAKING IT DIFFICULT TO GET ANY LIQUID EVEN WITHOUT THE PIPE SEPARATION.

Incident Date: 6/5/2000

HSIS:

Facility Id: 020948
Chemical Is Extremely Hazardous Substance (EHS): No
Department Or Division Of Company: SAFETY & SECURITY
Facility Has Written Emergency Plan: Yes
Contains 112R: No
NAICS Code 1: 622110
NAICS Desc 1: GENERAL MEDICAL & SURGICAL HOSPITALS
NAICS Code 2: 000000
NAICS Desc 2: Not reported
Manager Name: JOYCE NEWMYER
Business Phone: 5032616065
Mailing Address: PO BOX 16800
Mailing City,St,Zip: PORTLAND, OR 97216
No. of Employees: 1450
Day Phone: 5032572500
Placard: Yes
Fire Dept Code: 0291
Sprinkler System: Yes
Emergency Contact: DWAYNE FUND
Emergency Procedure: INCIDENT COMMAND CENTER IN PATIO ROOM
Business Type: HEALTHCARE HOSPITAL

Facility:

Facility Id: 020948
Physical State Of The Substance: 2
Physical State: LIQUID
Average Amount Possessed During The Year Code: 30

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Maximum Amount Possessed During The Year Code: 30
Applicable Unit Of Measure Code: 2
Description Of The Unit Of Measure: GALLONS
Type Code: B
Description: UNDERGROUND TANK
Type Code: Not reported
Temperature Description: Not reported
Pressure of Code: 1
Pressure Description: NORMAL PRESSURE
Pressure of Code: Not reported
Pressure Description: Not reported
Temperature Description: NORMAL TEMPERATURE
Temperature of The Hazardous Substance Code: 4
Temperature Description: Not reported
Temperature of The Hazardous Substance Code: Not reported
Days Hazardous Substance On Site During Year: 365
Is The Substance Protected A Trade Secret: False
Description Of The Max Qnty Code: 10,000-49,999
Description Of The Avg Qnty Code: 10,000-49,999
Most Hazardous Ingridient: PETROLEUM DISTILLATES
United Nations/north America 4 Digit Class Number: 1202
Hazard Rank: 2
EHS Ingredient: NONE LISTED ON MSDS
Substance Pure: False
Substance Mix: True
First Hazardous Class Code For Chemical: Flammable and Combustible Liquid
Second Hazardous Class Code For Chemical: Acute Health Hazard
Third Hazardous Class Code For Chemical: Chronic Health Hazard
Hazard Class 1 Of The Chemical: 3.0
Hazard Class 2 Of The Chemical: 6.3
Hazard Class 3 Of The Chemical: 6.4

Chemical:

United Nations/north America 4 Digit Class Number: 1202
Chemical Abstract Service Identifier Number: 68476346
Chemical Is Extremely Hazardous Substance (EHS): No
First Hazardous Class Code For Chemical: Flammable and Combustible Liquid
Second Hazardous Class Code For Chemical: Acute Health Hazard
Third Hazardous Class Code For Chemical: Chronic Health Hazard
Hazard Class 1 Of The Chemical: 3.0
Hazard Class 2 Of The Chemical: 6.3
Hazard Class 3 Of The Chemical: 6.4
Chemical Is A Toxic 313 Chemical: No
EPA Pesticide Registration Number: Not reported
Contains 112R: No
Contains EHS: No
Fertilizer: No
Pesticide: No
Contains 313: Yes

Facility Id: 020948
Physical State Of The Substance: 3
Physical State: GAS
Average Amount Possessed During The Year Code: 20
Maximum Amount Possessed During The Year Code: 20
Applicable Unit Of Measure Code: 3
Description Of The Unit Of Measure: CUBIC FEET

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Type Code: L
Description: CYLINDER
Type Code: Not reported
Temperature Description: Not reported
Pressure of Code: 2
Pressure Description: GREATER THAN NORMAL PRESSURE
Pressure of Code: Not reported
Pressure Description: Not reported
Temperature Description: NORMAL TEMPERATURE
Temperature of The Hazardous Substance Code: 4
Temperature Description: Not reported
Temperature of The Hazardous Substance Code: Not reported
Days Hazardous Substance On Site During Year: 365
Is The Substance Protected A Trade Secret: False
Description Of The Max Qnty Code: 1,000-4,999
Description Of The Avg Qnty Code: 1,000-4,999
Most Hazardous Ingridient: CARBON DIOXIDE
United Nations/north America 4 Digit Class Number: 1013
Hazard Rank: 2
EHS Ingredient: Not reported
Substance Pure: True
Substance Mix: False
First Hazardous Class Code For Chemical: Acute Health Hazard
Second Hazardous Class Code For Chemical: Non-flammable Gas
Third Hazardous Class Code For Chemical: Not reported
Hazard Class 1 Of The Chemical: 6.3
Hazard Class 2 Of The Chemical: 2.2
Hazard Class 3 Of The Chemical: Not reported

Chemical:

United Nations/north America 4 Digit Class Number: 1013
Chemical Abstract Service Identifier Number: 124389
Chemical Is Extremely Hazardous Substance (EHS): No
First Hazardous Class Code For Chemical: Acute Health Hazard
Second Hazardous Class Code For Chemical: Non-flammable Gas
Third Hazardous Class Code For Chemical: Not reported
Hazard Class 1 Of The Chemical: 6.3
Hazard Class 2 Of The Chemical: 2.2
Hazard Class 3 Of The Chemical: Not reported
Chemical Is A Toxic 313 Chemical: No
EPA Pesticide Registration Number: Not reported
Contains 112R: No
Contains EHS: No
Fertilizer: No
Pesticide: No
Contains 313: No

Facility Id: 020948
Physical State Of The Substance: 2
Physical State: LIQUID
Average Amount Possessed During The Year Code: 30
Maximum Amount Possessed During The Year Code: 30
Applicable Unit Of Measure Code: 2
Description Of The Unit Of Measure: GALLONS
Type Code: B
Description: UNDERGROUND TANK
Type Code: Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Temperature Description:	Not reported
Pressure of Code:	1
Pressure Description:	NORMAL PRESSURE
Pressure of Code:	Not reported
Pressure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
Temperature of The Hazardous Substance Code:	4
Temperature Description:	Not reported
Temperature of The Hazardous Substance Code:	Not reported
Days Hazardous Substance On Site During Year:	365
Is The Substance Protected A Trade Secret:	False
Description Of The Max Qnty Code:	10,000-49,999
Description Of The Avg Qnty Code:	10,000-49,999
Most Hazardous Ingridient:	PETROLEUM DISTILLATES
United Nations/north America 4 Digit Class Number:	1203
Hazard Rank:	2
EHS Ingredient:	NONE LISTED ON MSDS
Substance Pure:	False
Substance Mix:	True
First Hazardous Class Code For Chemical:	Flammable and Combustible Liquid
Second Hazardous Class Code For Chemical:	Acute Health Hazard
Third Hazardous Class Code For Chemical:	Chronic Health Hazard
Hazard Class 1 Of The Chemical:	3.0
Hazard Class 2 Of The Chemical:	6.3
Hazard Class 3 Of The Chemical:	6.4

Chemical:

United Nations/north America 4 Digit Class Number:	1203
Chemical Abstract Service Identifier Number:	8006619
Chemical Is Extremely Hazardous Substance (EHS):	No
First Hazardous Class Code For Chemical:	Flammable and Combustible Liquid
Second Hazardous Class Code For Chemical:	Acute Health Hazard
Third Hazardous Class Code For Chemical:	Chronic Health Hazard
Hazard Class 1 Of The Chemical:	3.0
Hazard Class 2 Of The Chemical:	6.3
Hazard Class 3 Of The Chemical:	6.4
Chemical Is A Toxic 313 Chemical:	No
EPA Pesticide Registration Number:	Not reported
Contains 112R:	Yes
Contains EHS:	No
Fertilizer:	No
Pesticide:	No
Contains 313:	Yes

Facility Id:	020948
Physical State Of The Substance:	3
Physical State:	GAS
Average Amount Possessed During The Year Code:	20
Maximum Amount Possessed During The Year Code:	20
Applicable Unit Of Measure Code:	3
Description Of The Unit Of Measure:	CUBIC FEET
Type Code:	L
Description:	CYLINDER
Type Code:	Not reported
Temperature Description:	Not reported
Pressure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Pressure of Code: Not reported
Pressure Description: Not reported
Temperature Description: NORMAL TEMPERATURE
Temperature of The Hazardous Substance Code: 4
Temperature Description: Not reported
Temperature of The Hazardous Substance Code: Not reported
Days Hazardous Substance On Site During Year: 365
Is The Substance Protected A Trade Secret: False
Description Of The Max Qnty Code: 1,000-4,999
Description Of The Avg Qnty Code: 1,000-4,999
Most Hazardous Ingridient: NITROGEN
United Nations/north America 4 Digit Class Number: 1066
Hazard Rank: 2
EHS Ingredient: NONE LISTED ON MSDS
Substance Pure: True
Substance Mix: False
First Hazardous Class Code For Chemical: Non-flammable Gas
Second Hazardous Class Code For Chemical: Not reported
Third Hazardous Class Code For Chemical: Not reported
Hazard Class 1 Of The Chemical: 2.2
Hazard Class 2 Of The Chemical: Not reported
Hazard Class 3 Of The Chemical: Not reported

Chemical:

United Nations/north America 4 Digit Class Number: 1066
Chemical Abstract Service Identifier Number: 7727379
Chemical Is Extremely Hazardous Substance (EHS): No
First Hazardous Class Code For Chemical: Non-flammable Gas
Second Hazardous Class Code For Chemical: Not reported
Third Hazardous Class Code For Chemical: Not reported
Hazard Class 1 Of The Chemical: 2.2
Hazard Class 2 Of The Chemical: Not reported
Hazard Class 3 Of The Chemical: Not reported
Chemical Is A Toxic 313 Chemical: No
EPA Pesticide Registration Number: Not reported
Contains 112R: No
Contains EHS: No
Fertilizer: No
Pesticide: No
Contains 313: No

Facility Id: 020948
Physical State Of The Substance: 3
Physical State: GAS
Average Amount Possessed During The Year Code: 20
Maximum Amount Possessed During The Year Code: 20
Applicable Unit Of Measure Code: 3
Description Of The Unit Of Measure: CUBIC FEET
Type Code: L
Description: CYLINDER
Type Code: Not reported
Temperature Description: Not reported
Pressure of Code: 2
Pressure Description: GREATER THAN NORMAL PRESSURE
Pressure of Code: Not reported
Pressure Description: Not reported
Temperature Description: NORMAL TEMPERATURE

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Temperature of The Hazardous Substance Code: 4
Temperature Description: Not reported
Temperature of The Hazardous Substance Code: Not reported
Days Hazardous Substance On Site During Year: 365
Is The Substance Protected A Trade Secret: False
Description Of The Max Qnty Code: 1,000-4,999
Description Of The Avg Qnty Code: 1,000-4,999
Most Hazardous Ingridient: NITROUS OXIDE
United Nations/north America 4 Digit Class Number: 1070
Hazard Rank: 2
EHS Ingredient: Not reported
Substance Pure: True
Substance Mix: False
First Hazardous Class Code For Chemical: Non-flammable Gas
Second Hazardous Class Code For Chemical: Oxidizers
Third Hazardous Class Code For Chemical: Not reported
Hazard Class 1 Of The Chemical: 2.2
Hazard Class 2 Of The Chemical: 5.1
Hazard Class 3 Of The Chemical: Not reported

Chemical:

United Nations/north America 4 Digit Class Number: 1070
Chemical Abstract Service Identifier Number: 10024972
Chemical Is Extremely Hazardous Substance (EHS): No
First Hazardous Class Code For Chemical: Non-flammable Gas
Second Hazardous Class Code For Chemical: Oxidizers
Third Hazardous Class Code For Chemical: Not reported
Hazard Class 1 Of The Chemical: 2.2
Hazard Class 2 Of The Chemical: 5.1
Hazard Class 3 Of The Chemical: Not reported
Chemical Is A Toxic 313 Chemical: No
EPA Pesticide Registration Number: Not reported
Contains 112R: No
Contains EHS: No
Fertilizer: No
Pesticide: No
Contains 313: No

ECSI:

State ID Number: 4778
Study Area: False
Legislative ID: 831
FACA ID: 101447
Lat/Long (dms): 45 30 47.20 / -122 33 25.90
Score Value: Not reported
Township Coord.: 1.00
Range Coord: 2.00
Section Coord: 4
Tax Lots: 1300
NPL: False
Updated By: GWISTAR
Brown ID: 0
Region ID: 2
Investigation: Suspect
Further Action: 260
County Code: 26.00
Cercis ID: Not reported
Township Zone: S
Range Zone: E
Qtr Section: Not reported
Size: Not reported
Orphan: False
Update Date: 09/25/2014

Narrative:

NARR ID: 5749068
NARR Code: Contamination
Created By: JWAGGY

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Created Date: 02/27/2007

Updated By: GWISTAR

Updated Date: 03/26/2007

NARR Comments:In January 2007, soil samples were collected adjacent to 10 of the drywells located on the subject property. Samples were collected at 40 feet below ground surface, and were analyzed for total petroleum hydrocarbons (NWTPH-Dx), volatile organic compounds (VOCs), polynuclear aromatic hydrocarbons (PAHs), and TCLP metals. Soil samples were all non-detect for Dx, VOCs, PAHs and TCLP metals, with the exception of barium, which was reported in all 10 samples between concentrations of 1.20 to 1.37 mg/L.

NARR ID: 5749067

NARR Code: Data Sources

Created By: JWAGGY

Created Date: 02/27/2007

Updated By: JWAGGY

Updated Date: 02/27/2007

NARR Comments:***Soil Sampling for Decommissioning of Drywells, Adventist Medical Center, Portland, Oregon***, Geocon Northwest, January 19, 2007.

NARR ID: 5749069

NARR Code: Remedial Action

Created By: JWAGGY

Created Date: 02/27/2007

Updated By: GWISTAR

Updated Date: 03/15/2007

NARR Comments:Ethos Development entered the Independent Cleanup Program for closure of 18 Underground Injection Control (UIC) wells located on site. DEQ reviewed the soil sampling for the decommissioning of drywells report in February 2007, and provided comments February 27, 2007. DEQ authorized Ethos Development to proceed with closure activities for the drywell systems; however, additional information must be submitted to DEQ for further review, including:-Remove and characterize the contents of the drywell and dispose of in a manner approved by DEQ. Analyze representative samples in accordance with the testing protocols used in the initial assessment.-Sample and analyze the content of 6 drywells following sediment removal to determine the levels of residual contamination.

Administrative Action:

Admin ID: 733571

Agency: Dept Of Environmental Quality

Start Date: 02/27/2007

Substance Code: Not reported

Employee Id: 313

Created By: JWAGGY

Action Code: ENTRY

Action Flag: True

Action: Site added to database

Further Action: Not reported

Comments: Not reported

Action ID: 9424

Region: Not reported

Complete Date: 02/27/2007

Rank Value: Not reported

Cleanup Flag: False

Created Date: 02/27/2007

Category: Administrative Action

Action Code Flag: False

Admin ID: 733572

Agency: Dept Of Environmental Quality

Start Date: 02/08/2007

Substance Code: ICP

Employee Id: 313

Action ID: 9435

Region: Northwestern Region

Complete Date: 05/30/2007

Rank Value: Not reported

Cleanup Flag: False

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ADVENTIST MEDICAL CENTER (Continued)

1000414188

Created By: JWAGGY
Action Code: ICP
Action Flag: True
Action: Independent Cleanup Program
Further Action: 0
Comments: Not reported

Created Date: 02/27/2007
Category: Remedial Action
Action Code Flag: False

Admin ID: 733573
Agency: Dept Of Environmental Quality
Start Date: 02/08/2007
Substance Code: ICP
Employee Id: 2081
Created By: JWAGGY
Action Code: LTAG
Action Flag: True
Action: Letter Agreement
Further Action: 0
Comments: Not reported

Action ID: 9440
Region: Northwestern Region
Complete Date: 02/08/2007
Rank Value: Not reported
Cleanup Flag: False
Created Date: 02/27/2007
Category: Remedial Action
Action Code Flag: False

Admin ID: 733981
Agency: Dept Of Environmental Quality
Start Date: 05/30/2007
Substance Code: ICP
Employee Id: 313
Created By: JWAGGY
Action Code: PNFA
Action Flag: True
Action: Partial No Further Action
Further Action: 0
Comments: Not reported

Action ID: 9463
Region: Northwestern Region
Complete Date: 05/30/2007
Rank Value: Not reported
Cleanup Flag: False
Created Date: 05/30/2007
Category: Remedial Action
Action Code Flag: False

Admin ID: 742277
Agency: Dept Of Environmental Quality
Start Date: 09/25/2014
Substance Code: SAS
Employee Id: 767
Created By: GWISTAR
Action Code: RSCS
Action Flag: True
Action: Site Confirmatory Sampling recommended
Further Action: Low
Comments: It does not appear that confirmation sampling occurred or that DEQ received data on confirmation sampling.

Action ID: 9505
Region: Northwestern Region
Complete Date: 09/25/2014
Rank Value: Not reported
Cleanup Flag: False
Created Date: 09/25/2014
Category: Remedial Action
Action Code Flag: False

214
NW
1/2-1
0.807 mi.
4261 ft.

HO'S AUTOMOTIVE
8045 NE GLISAN ST., SUITE B
PORTLAND, OR 97213

OR VCP S108762032
OR ECSI N/A

VCS:
ECS Site ID: 5300
Facility Size: 0.13 acre
Action: Site Screening recommended (EV)
Start Date: 04/02/2008
End Date: 04/02/2008
Program: VCP
Latitude: 45.5266

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

HO'S AUTOMOTIVE (Continued)

S108762032

Longitude: -122.5805

ECSI:

State ID Number: 5300	Brown ID: 0
Study Area: False	Region ID: 2
Legislative ID: 0	Investigation: Suspect
FACA ID: 116060	Further Action: 0
Lat/Long (dms): 45 31 35.80 / -122 34 49.80	County Code: 26.00
Score Value: Not reported	Cerclis ID: Not reported
Township Coord.: 1.00	Township Zone: N
Range Coord: 2.00	Range Zone: E
Section Coord: 32	Qtr Section: AD
Tax Lots: 19100	Size: 0.13 acre
NPL: False	Orphan: False
Updated By: GWISTAR	Update Date: 02/01/2012

Administrative Action:

Admin ID: 737334	Action ID: 9424
Agency: Dept Of Environmental Quality	Region: Not reported
Start Date: 02/19/2010	Complete Date: 02/19/2010
Substance Code: Not reported	Rank Value: Not reported
Employee Id: 2594	Cleanup Flag: False
Created By: GGAMOLO	Created Date: 02/19/2010
Action Code: ENTRY	Category: Administrative Action
Action Flag: True	Action Code Flag: False
Action: Site added to database	
Further Action: Not reported	
Comments: Not reported	

Admin ID: 738300	Action ID: 9508
Agency: Dept Of Environmental Quality	Region: Northwestern Region
Start Date: 04/02/2008	Complete Date: 04/02/2008
Substance Code: VCP	Rank Value: Not reported
Employee Id: 2944	Cleanup Flag: False
Created By: KDANA	Created Date: 01/04/2011
Action Code: RSSC	Category: Remedial Action
Action Flag: True	Action Code Flag: False
Action: Site Screening recommended (EV)	
Further Action: 0	
Comments: Site referred to Cleanup from UIC program	

215
SSW
1/2-1
0.845 mi.
4460 ft.

KLOBERDANCE RESIDENCE
1919 SE 84TH AVE.
PORTLAND, OR 97216

OR LUST S107465713
OR ECSI N/A

LUST:

Region: North Western Region
Facility ID: 26-05-1535
Cleanup Received Date: 07/16/2005
Cleanup Start Date: 07/18/2005
Cleanup Complete Date: 09/27/2006

ECSI:

State ID Number: 4458	Brown ID: 0
Study Area: False	Region ID: 2

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

KLOBERDANCE RESIDENCE (Continued)

S107465713

Legislative ID:	0	Investigation:	Suspect
FACA ID:	89565	Further Action:	0
Lat/Long (dms):	45 30 32.40 / -122 34 38.30	County Code:	26.00
Score Value:	Not reported	Cerclis ID:	Not reported
Township Coord.:	1.00	Township Zone:	S
Range Coord:	2.00	Range Zone:	E
Section Coord:	4	Qtr Section:	Not reported
Tax Lots:	4300	Size:	0.12 acre
NPL:	False	Orphan:	False
Updated By:	GWISTAR	Update Date:	09/07/2005

Narrative:

NARR ID: 5746910
NARR Code: Contamination
Created By: DMESSEN
Created Date: 08/02/2005
Updated By: RWILLIA
Updated Date: 03/15/2006

NARR Comments:(8/2/05 DM/SAP) Release of NWTPH-Dx to the soil from a heating oil tank; documented levels of 81,300 & 72,200 ppm. Reported to DEQ's Heating Oil Tank program in July 2005, which closed its file and referred the site to Cleanup several weeks later. (3/15/06 RKW/SRP) Apparently the AST was located above ground in the basement of the residence so does not meet the definition of a UST and was referred to the Cleanup Program.

NARR ID: 5747155
NARR Code: Remedial Action
Created By: GWISTAR
Created Date: 09/07/2005
Updated By: GWISTAR
Updated Date: 09/07/2005

NARR Comments:(8/2/05 DM/SAP) Site screening recommended.

Administrative Action:

Admin ID:	730764	Action ID:	9424
Agency:	Dept Of Environmental Quality	Region:	Not reported
Start Date:	08/02/2005	Complete Date:	08/02/2005
Substance Code:	Not reported	Rank Value:	Not reported
Employee Id:	Not reported	Cleanup Flag:	False
Created By:	DMESSEN	Created Date:	08/02/2005
Action Code:	ENTRY	Category:	Administrative Action
Action Flag:	True	Action Code Flag:	False
Action:	Site added to database		
Further Action:	Not reported		
Comments:	Not reported		

Admin ID:	730765	Action ID:	9508
Agency:	Dept Of Environmental Quality	Region:	Northwestern Region
Start Date:	08/02/2005	Complete Date:	08/02/2005
Substance Code:	SAS	Rank Value:	Not reported
Employee Id:	313	Cleanup Flag:	False
Created By:	DMESSEN	Created Date:	08/02/2005
Action Code:	RSSC	Category:	Remedial Action
Action Flag:	True	Action Code Flag:	False
Action:	Site Screening recommended (EV)		
Further Action:	0		
Comments:	STATE SCREENING		

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

KLOBERDANCE RESIDENCE (Continued)

S107465713

Operations:

Operation Id: 135097
Operation Status: Inactive
Common Name: M & D TRUCKING
Yrs of Operation: UNKNOWN
Comments: Not reported
Updated Date: 08/02/2005

**216
WSW
1/2-1
0.900 mi.
4751 ft.**

**PGE - SE 76TH AVE. & TAYLOR ST.
SE 76TH AVE. & TAYLOR ST.
PORTLAND, OR 97215**

**OR ECSI S109051757
N/A**

ECSI:

State ID Number: 326	Brown ID: 0
Study Area: False	Region ID: 2
Legislative ID: 0	Investigation: Suspect
FACA ID: 39936	Further Action: 0
Lat/Long (dms): 45 30 54.70 / -122 35 6.70	County Code: 26.00
Score Value: Not reported	Cerclis ID: Not reported
Township Coord.: 1.00	Township Zone: S
Range Coord: 2.00	Range Zone: E
Section Coord: 5	Qtr Section: Not reported
Tax Lots: Not reported	Size: Not reported
NPL: False	Orphan: False
Updated By: GWISTAR	Update Date: 03/06/2008

Hazardous Release:

Substance ID.: 120919
Haz Release ID: 383802
Qty Released: Not reported
Date Released: Unknown
Update Date: 08/17/1988
Update By: Not reported
Substance Code: 11104-28-2
Substance Name: PCB 1221
Substance Abbrev.: Not reported
Substance Category ID: 8543
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8543
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316591
Sub Alias Name: AROCHLOR 1221
Substance Alias ID: 316592
Sub Alias Name: AROCLOR 1221
Sampling Result ID: 345751
Feature Id: Not reported
Hazard Release Id: 383802
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

PGE - SE 76TH AVE. & TAYLOR ST. (Continued)

S109051757

Observation: False
Owner Operator: False
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: Not reported
Last Update By: CONV
Update Date: 09/13/1994

Narrative:

NARR ID: 5729801
NARR Code: Contamination
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
NARR Comments:Capacitor failed and contaminated soil and concrete. Two boxes of contaminated debris were removed. PGE lab has been out to determine if cleanup is complete (i.e., < 1ppm PCBs in soil).

NARR ID: 5729953
NARR Code: Hazardous Substance/Waste Types
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
NARR Comments:PCBs

NARR ID: 5730165
NARR Code: Manner of Release
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
NARR Comments:Spill; date not known.

NARR ID: 5730166
NARR Code: Remedial Action
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
NARR Comments:Responsible party cleanup

Administrative Action:

Admin ID: 718228
Agency: Dept Of Environmental Quality
Start Date: 08/17/1988
Substance Code: SAS
Employee Id: 26
Created By: Not reported
Action Code: ENTRY
Action Flag: True
Action: Site added to database
Further Action: Not reported

Action ID: 9424
Region: Not reported
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Category: Administrative Action
Action Code Flag: False

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

PGE - SE 76TH AVE. & TAYLOR ST. (Continued)

S109051757

Comments: Not reported

Admin ID:	722317	Action ID:	9508
Agency:	Dept Of Environmental Quality	Region:	Not reported
Start Date:	02/12/1994	Complete Date:	02/12/1994
Substance Code:	SAS	Rank Value:	0
Employee Id:	293	Cleanup Flag:	False
Created By:	Not reported	Created Date:	12/17/2002
Action Code:	RSSC	Category:	Remedial Action
Action Flag:	True	Action Code Flag:	False
Action:	Site Screening recommended (EV)		
Further Action:	Not reported		
Comments:	Not reported		

Operations:

Operation Id:	131750
Operation Status:	Unknown
Common Name:	PGE - SE 76th AVE & Taylor ST
Yrs of Operation:	Not reported
Comments:	Road way?
Updated Date:	09/13/1994
Operations SIC Id:	195282
SIC Code:	4911
Created By:	Not reported
Created Date:	12/17/2002

217
WNW
1/2-1
0.906 mi.
4782 ft.

MONTAVILLA CLEANERS AND DYE WORKS (FORMER)
7817 NE GLISAN ST.
PORTLAND, OR 97213

OR ECSI S116496623
N/A

ECSI:

State ID Number:	5868	Brown ID:	0
Study Area:	False	Region ID:	2
Legislative ID:	0	Investigation:	Suspect
FACA ID:	130413	Further Action:	256
Lat/Long (dms):	45 31 34.70 / -122 35 .20	County Code:	26.00
Score Value:	Not reported	Cerclis ID:	Not reported
Township Coord.:	1.00	Township Zone:	N
Range Coord:	2.00	Range Zone:	E
Section Coord:	32	Qtr Section:	AD
Tax Lots:	11300	Size:	0.13 acres
NPL:	False	Orphan:	False
Updated By:	SMILLER	Update Date:	08/06/2014

Narrative:

NARR ID:	5754956
NARR Code:	Site Contacts
Created By:	SMILLER
Created Date:	12/19/2013
Updated By:	SMILLER
Updated Date:	12/10/2014
NARR Comments:	Property Owner: Mable Martin7817 NE Glisan St.Portland, OR 97213503-255-6555Buisness operator: Linda Martin(Daughter)Glisan St Saddlery7817 NE Glisan St. 503-252-4712gssaddlery@gmail.comAtty:Jennifer Gates503-224-4100

NARR ID: 5754957

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

MONTAVILLA CLEANERS AND DYE WORKS (FORMER) (Continued)

S116496623

NARR Code: Data Sources
Created By: SMILLER
Created Date: 12/19/2013
Updated By: SMILLER
Updated Date: 12/19/2013
NARR Comments:1960 Portland Yellow Pages; 1973 Polk directory;

NARR ID: 5754959
NARR Code: Hazardous Substance/Waste Types
Created By: SMILLER
Created Date: 12/19/2013
Updated By: SMILLER
Updated Date: 12/19/2013
NARR Comments:unknown. potential for PCE/TCE and associated VOCs.

NARR ID: 5754960
NARR Code: Pathways Other Hazards
Created By: SMILLER
Created Date: 12/19/2013
Updated By: SMILLER
Updated Date: 12/19/2013
NARR Comments:Vapor intrusion and groundwater pathways may potentially be of concern if dry cleaner chemicals were disposed of on site. Unknown housekeeping or spills around dry cleaning machines may also contribute to soil contamination.

NARR ID: 5755237
NARR Code: Remedial Action
Created By: SMILLER
Created Date: 08/06/2014
Updated By: SMILLER
Updated Date: 08/06/2014
NARR Comments:[8/6/14 SA/SAM] DEQ Site Assessment recommends the following activities be performed at the site to assess potential site risk and priority for further action.Advance soil borings for soil and soil gas sample collection. The borings should target areas where dry cleaning solvent was used, stored or disposed.

NARR ID: 5754958
NARR Code: Site History
Created By: SMILLER
Created Date: 12/19/2013
Updated By: SMILLER
Updated Date: 12/19/2013
NARR Comments:[12/19/2013 SA/SAM] This property formerly housed a dry cleaner from approximately 1960 to at least 1973.

Administrative Action:

Admin ID: 741629
Agency: Dept Of Environmental Quality
Start Date: 12/19/2013
Substance Code: Not reported
Employee Id: 2529
Created By: SMILLER
Action Code: ENTRY
Action Flag: True
Action: Site added to database
Further Action: Not reported

Action ID: 9424
Region: Not reported
Complete Date: 12/19/2013
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/19/2013
Category: Administrative Action
Action Code Flag: False

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

MONTAVILLA CLEANERS AND DYE WORKS (FORMER) (Continued)

S116496623

Comments: Not reported

Admin ID: 742185
Agency: Dept Of Environmental Quality
Start Date: 08/06/2014
Substance Code: SA
Employee Id: 2529
Created By: SMILLER
Action Code: RSI
Action Flag: True
Action: Site Investigation recommended (SI)
Further Action: High
Comments: Not reported

Action ID: 9506
Region: Northwestern Region
Complete Date: 08/06/2014
Rank Value: Not reported
Cleanup Flag: False
Created Date: 08/06/2014
Category: Remedial Action
Action Code Flag: False

Admin ID: 742301
Agency: Dept Of Environmental Quality
Start Date: 12/19/2013
Substance Code: SAS
Employee Id: 2529
Created By: GWISTAR
Action Code: EV
Action Flag: True
Action: SITE EVALUATION
Further Action: 0
Comments: Federal screening.

Action ID: 9425
Region: Northwestern Region
Complete Date: 08/06/2014
Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/06/2014
Category: Remedial Action
Action Code Flag: False

Admin ID: 742774
Agency: Dept Of Environmental Quality
Start Date: 12/04/2014
Substance Code: SAS
Employee Id: 2529
Created By: GWISTAR
Action Code: PA
Action Flag: True
Action: BASIC PRELIMINARY ASSESSEMENT
Further Action: 0
Comments: Federal PA with sampling.

Action ID: 9456
Region: Northwestern Region
Complete Date: Not reported
Rank Value: Not reported
Cleanup Flag: False
Created Date: 02/10/2015
Category: Remedial Action
Action Code Flag: False

218
NNE
1/2-1
0.958 mi.
5060 ft.

**WINCO GATEWAY UIC
1222 NE 102ND AVE.
PORTLAND, OR 97220**

**OR UIC S106860847
OR VCP N/A
OR ECSI**

OR UIC:

UIC Well #: 1
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 12355
Facility Status: Applied for permit
Lat/Long: 45.531113 / -122.5581

UIC Well #: 2
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 12355

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

WINCO GATEWAY UIC (Continued)

S106860847

Facility Status: Applied for permit
Lat/Long: 45.531113 / -122.5581

UIC Well #: 3
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 12355
Facility Status: Applied for permit
Lat/Long: 45.531113 / -122.5581

UIC Well #: 4
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 12355
Facility Status: Applied for permit
Lat/Long: 45.531113 / -122.5581

UIC Well #: 5
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 12355
Facility Status: Applied for permit
Lat/Long: 45.531113 / -122.5581

UIC Well #: 6
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 12355
Facility Status: Applied for permit
Lat/Long: 45.531113 / -122.5581

UIC Well #: 7
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 12355
Facility Status: Applied for permit
Lat/Long: 45.531113 / -122.5581

UIC Well #: 8
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 12355
Facility Status: Applied for permit
Lat/Long: 45.531113 / -122.5581

UIC Well #: 9
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 12355
Facility Status: Applied for permit

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

WINCO GATEWAY UIC (Continued)

S106860847

Lat/Long: 45.531113 / -122.5581

UIC Well #: 10
Type: 5D2
Type Description: Storm Water Drainage
Status: Active
UIC Number: 12355
Facility Status: Applied for permit
Lat/Long: 45.531113 / -122.5581

VCS:

ECS Site ID: 5032
Facility Size: Not reported
Action: NO FURTHER STATE ACTION REQUIRED
Start Date: 01/13/2009
End Date: 01/13/2009
Program: ICP
Latitude: 45.5315
Longitude: -122.5575

ECSI:

State ID Number: 5032	Brown ID: 0
Study Area: False	Region ID: 2
Legislative ID: 831	Investigation: No Further Action
FACA ID: 107625	Further Action: 0
Lat/Long (dms): 45 31 53.40 / -122 33 27.00	County Code: 26.00
Score Value: Not reported	Cerclis ID: Not reported
Township Coord.: 1.00	Township Zone: N
Range Coord: 2.00	Range Zone: E
Section Coord: 35	Qtr Section: BB
Tax Lots: 1900	Size: Not reported
NPL: False	Orphan: False
Updated By: MGREENB	Update Date: 01/25/2012

Narrative:

NARR ID: 5751118
NARR Code: Remedial Action
Created By: MGREENB
Created Date: 01/13/2009
Updated By: MGREENB
Updated Date: 01/13/2009

NARR Comments: Analytical results for soil samples collected below the base of UICs at the site indicated diesel-range hydrocarbons were well below Risk-Based Criteria (RBCs) for the Residential Leaching to Groundwater pathway. Soil samples also indicated the presence of low levels of heavy oil-range hydrocarbons outside the UICs, however, PAH and VOC compounds, contaminants of concern commonly associated with heavy oil contamination, were below detection limits. Metals were also either below detection limits or below established regional background levels. Levels of diesel and heavy oil-range hydrocarbons observed in soil also showed a decreasing trend with depth and were not detected in the final sample intervals (well above expected groundwater depth).

NARR ID: 5750559
NARR Code: 1922
Created By: JWAGGY

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

WINCO GATEWAY UIC (Continued)

S106860847

Created Date: 06/03/2008
Updated By: JWAGGY
Updated Date: 06/03/2008
NARR Comments:Site referred to the Voluntary Cleanup Program from the UIC program.

Administrative Action:

Admin ID:	735360	Action ID:	9424
Agency:	Dept Of Environmental Quality	Region:	Not reported
Start Date:	06/03/2008	Complete Date:	06/03/2008
Substance Code:	Not reported	Rank Value:	Not reported
Employee Id:	313	Cleanup Flag:	False
Created By:	JWAGGY	Created Date:	06/03/2008
Action Code:	ENTRY	Category:	Administrative Action
Action Flag:	True	Action Code Flag:	False
Action:	Site added to database		
Further Action:	Not reported		
Comments:	Not reported		

Admin ID:	735361	Action ID:	9519
Agency:	Dept Of Environmental Quality	Region:	Northwestern Region
Start Date:	06/02/2008	Complete Date:	06/23/2008
Substance Code:	ICP	Rank Value:	Not reported
Employee Id:	2944	Cleanup Flag:	False
Created By:	JWAGGY	Created Date:	06/03/2008
Action Code:	VWL	Category:	Remedial Action
Action Flag:	True	Action Code Flag:	False
Action:	VCS Waiting List		
Further Action:	0		
Comments:	Not reported		

Admin ID:	735362	Action ID:	9476
Agency:	Dept Of Environmental Quality	Region:	Northwestern Region
Start Date:	06/02/2008	Complete Date:	06/02/2008
Substance Code:	UIC	Rank Value:	Not reported
Employee Id:	2944	Cleanup Flag:	False
Created By:	JWAGGY	Created Date:	06/03/2008
Action Code:	REFER	Category:	Remedial Action
Action Flag:	True	Action Code Flag:	False
Action:	Refer to Program		
Further Action:	0		
Comments:	Site referred to VCP from UIC Program.		

Admin ID:	735435	Action ID:	9435
Agency:	Dept Of Environmental Quality	Region:	Northwestern Region
Start Date:	06/23/2008	Complete Date:	01/13/2009
Substance Code:	ICP	Rank Value:	Not reported
Employee Id:	373	Cleanup Flag:	False
Created By:	JORR	Created Date:	06/23/2008
Action Code:	ICP	Category:	Remedial Action
Action Flag:	True	Action Code Flag:	False
Action:	Independent Cleanup Program		
Further Action:	0		
Comments:	ICP Agreement 6/13/08. Ray Hoy PM		

Admin ID:	736074	Action ID:	9443
Agency:	Dept Of Environmental Quality	Region:	Northwestern Region
Start Date:	01/13/2009	Complete Date:	01/13/2009
Substance Code:	ICP	Rank Value:	Not reported

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

WINCO GATEWAY UIC (Continued)

S106860847

Employee Id:	373	Cleanup Flag:	True
Created By:	MGREENB	Created Date:	01/13/2009
Action Code:	NFA	Category:	Remedial Action
Action Flag:	True	Action Code Flag:	False
Action:	NO FURTHER STATE ACTION REQUIRED		
Further Action:	0		
Comments:	Partial NFA covering UICs located at the site.		

Count: 11 records.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
PORTLAND	S117365749	GLENHAVEN ENGINEERING CANTONMENT	NE 78TH AVE. & TILLAMOOK ST.	97213	OR ECSI
PORTLAND	S108246854	HEATING OIL TANK	1424 NE 91ST AVE	97220	OR LUST
PORTLAND	S110072106	TRI-MET SOUTH CORRIDOR EXTENSION	ADJACENT TO I-205, BETWEEN NE		OR VCP, OR ECSI
PORTLAND	S116561578	HEATING OIL TANK	4214 SE OAK ST	97215	OR LUST
PORTLAND	S106777299	HEATING OIL TANK	4205 SE OAK	97215	OR LUST
PORTLAND	S106497104	V.A.- COLUMBIA SOUTH SHORE WELLFIE	N OF COLUMBIA/SANDY BLVDS. BET		OR ECSI
PORTLAND	S105154313	HEATING OIL TANK	SALMON ST & I 205	97216	OR LUST
PORTLAND	S105076058	HEATING OIL TANK	9329 SE SALMON	97216	OR LUST
PORTLAND	S115421480	STARK STREET TEXACO	3840 SE STARK		OR RGA LUST
PORTLAND	1009487121	STARK STREET GARAGE	1438 E STARK		EDR US Hist Auto Stat
PORTLAND	S115421477	STARK STREET BP	16150 SE STARK		OR RGA LUST

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

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

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

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

Date of Government Version: 03/26/2015	Source: EPA
Date Data Arrived at EDR: 04/08/2015	Telephone: N/A
Date Made Active in Reports: 06/22/2015	Last EDR Contact: 04/08/2015
Number of Days to Update: 75	Next Scheduled EDR Contact: 07/20/2015
	Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

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

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

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

Date of Government Version: 03/26/2015	Source: EPA
Date Data Arrived at EDR: 04/08/2015	Telephone: N/A
Date Made Active in Reports: 06/22/2015	Last EDR Contact: 04/08/2015
Number of Days to Update: 75	Next Scheduled EDR Contact: 07/20/2015
	Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

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

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

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

Date of Government Version: 03/26/2015	Source: EPA
Date Data Arrived at EDR: 04/08/2015	Telephone: N/A
Date Made Active in Reports: 06/22/2015	Last EDR Contact: 04/08/2015
Number of Days to Update: 75	Next Scheduled EDR Contact: 07/20/2015
	Data Release Frequency: Quarterly

Federal CERCLIS list

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

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

Date of Government Version: 10/25/2013	Source: EPA
Date Data Arrived at EDR: 11/11/2013	Telephone: 703-412-9810
Date Made Active in Reports: 02/13/2014	Last EDR Contact: 05/29/2015
Number of Days to Update: 94	Next Scheduled EDR Contact: 09/07/2015
	Data Release Frequency: Quarterly

FEDERAL FACILITY: Federal Facility Site Information listing

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

Date of Government Version: 03/26/2015	Source: Environmental Protection Agency
Date Data Arrived at EDR: 04/08/2015	Telephone: 703-603-8704
Date Made Active in Reports: 06/11/2015	Last EDR Contact: 04/08/2015
Number of Days to Update: 64	Next Scheduled EDR Contact: 07/20/2015
	Data Release Frequency: Varies

Federal CERCLIS NFRAP site List

CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

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

Date of Government Version: 10/25/2013	Source: EPA
Date Data Arrived at EDR: 11/11/2013	Telephone: 703-412-9810
Date Made Active in Reports: 02/13/2014	Last EDR Contact: 05/29/2015
Number of Days to Update: 94	Next Scheduled EDR Contact: 09/07/2015
	Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 03/10/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

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

Date of Government Version: 03/10/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

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

Date of Government Version: 03/10/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

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

Date of Government Version: 03/10/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Quarterly

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

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

Date of Government Version: 03/10/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal institutional controls / engineering controls registries

US ENG CONTROLS: Engineering Controls Sites List

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

Date of Government Version: 03/16/2015	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/17/2015	Telephone: 703-603-0695
Date Made Active in Reports: 06/02/2015	Last EDR Contact: 06/01/2015
Number of Days to Update: 77	Next Scheduled EDR Contact: 09/14/2015
	Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

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

Date of Government Version: 03/16/2015	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/17/2015	Telephone: 703-603-0695
Date Made Active in Reports: 06/02/2015	Last EDR Contact: 06/01/2015
Number of Days to Update: 77	Next Scheduled EDR Contact: 09/14/2015
	Data Release Frequency: Varies

LUCIS: Land Use Control Information System

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

Date of Government Version: 05/28/2015	Source: Department of the Navy
Date Data Arrived at EDR: 05/29/2015	Telephone: 843-820-7326
Date Made Active in Reports: 06/11/2015	Last EDR Contact: 05/18/2015
Number of Days to Update: 13	Next Scheduled EDR Contact: 08/31/2015
	Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

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

Date of Government Version: 03/30/2015	Source: National Response Center, United States Coast Guard
Date Data Arrived at EDR: 03/31/2015	Telephone: 202-267-2180
Date Made Active in Reports: 06/02/2015	Last EDR Contact: 06/26/2015
Number of Days to Update: 63	Next Scheduled EDR Contact: 10/12/2015
	Data Release Frequency: Annually

State- and tribal - equivalent CERCLIS

CRL: Confirmed Release List and Inventory

All facilities with a confirmed release.

Date of Government Version: 02/17/2015	Source: Department of Environmental Quality
Date Data Arrived at EDR: 02/18/2015	Telephone: 503-229-6170
Date Made Active in Reports: 03/13/2015	Last EDR Contact: 05/21/2015
Number of Days to Update: 23	Next Scheduled EDR Contact: 08/31/2015
	Data Release Frequency: Quarterly

ECSI: Environmental Cleanup Site Information System

Sites that are or may be contaminated and may require cleanup.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 04/01/2015
Date Data Arrived at EDR: 04/09/2015
Date Made Active in Reports: 04/23/2015
Number of Days to Update: 14

Source: Department of Environmental Quality
Telephone: 503-229-6629
Last EDR Contact: 06/04/2015
Next Scheduled EDR Contact: 07/20/2015
Data Release Frequency: Quarterly

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

SWF/LF: Solid Waste Facilities List

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

Date of Government Version: 04/17/2015
Date Data Arrived at EDR: 04/23/2015
Date Made Active in Reports: 05/19/2015
Number of Days to Update: 26

Source: Department of Environmental Quality
Telephone: 503-229-6299
Last EDR Contact: 04/16/2015
Next Scheduled EDR Contact: 08/03/2015
Data Release Frequency: Semi-Annually

State and tribal leaking storage tank lists

LUST: Leaking Underground Storage Tank Database

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: 05/01/2015
Date Data Arrived at EDR: 05/21/2015
Date Made Active in Reports: 06/30/2015
Number of Days to Update: 40

Source: Department of Environmental Quality
Telephone: 503-229-5790
Last EDR Contact: 05/21/2015
Next Scheduled EDR Contact: 08/31/2015
Data Release Frequency: Quarterly

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

Date of Government Version: 03/17/2015
Date Data Arrived at EDR: 05/01/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 52

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 01/26/2015
Next Scheduled EDR Contact: 05/11/2015
Data Release Frequency: Varies

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

Date of Government Version: 03/30/2015
Date Data Arrived at EDR: 04/28/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 55

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

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

Date of Government Version: 01/08/2015
Date Data Arrived at EDR: 01/08/2015
Date Made Active in Reports: 02/09/2015
Number of Days to Update: 32

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 01/08/2015
Next Scheduled EDR Contact: 05/11/2015
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

Date of Government Version: 02/03/2015	Source: EPA Region 10
Date Data Arrived at EDR: 02/12/2015	Telephone: 206-553-2857
Date Made Active in Reports: 03/13/2015	Last EDR Contact: 04/27/2015
Number of Days to Update: 29	Next Scheduled EDR Contact: 08/10/2015
	Data Release Frequency: Quarterly

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

Date of Government Version: 04/30/2015	Source: EPA, Region 5
Date Data Arrived at EDR: 05/29/2015	Telephone: 312-886-7439
Date Made Active in Reports: 06/22/2015	Last EDR Contact: 04/27/2015
Number of Days to Update: 24	Next Scheduled EDR Contact: 08/10/2015
	Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 09/30/2014	Source: EPA Region 4
Date Data Arrived at EDR: 03/03/2015	Telephone: 404-562-8677
Date Made Active in Reports: 03/13/2015	Last EDR Contact: 04/27/2015
Number of Days to Update: 10	Next Scheduled EDR Contact: 08/10/2015
	Data Release Frequency: Semi-Annually

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

Date of Government Version: 02/03/2015	Source: EPA Region 1
Date Data Arrived at EDR: 04/30/2015	Telephone: 617-918-1313
Date Made Active in Reports: 06/22/2015	Last EDR Contact: 04/03/2015
Number of Days to Update: 53	Next Scheduled EDR Contact: 08/10/2015
	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: 04/30/2015	Source: EPA Region 8
Date Data Arrived at EDR: 05/05/2015	Telephone: 303-312-6271
Date Made Active in Reports: 06/22/2015	Last EDR Contact: 04/27/2015
Number of Days to Update: 48	Next Scheduled EDR Contact: 08/10/2015
	Data Release Frequency: Quarterly

State and tribal registered storage tank lists

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: 05/01/2015	Source: Department of Environmental Quality
Date Data Arrived at EDR: 05/21/2015	Telephone: 503-229-5815
Date Made Active in Reports: 06/30/2015	Last EDR Contact: 05/21/2015
Number of Days to Update: 40	Next Scheduled EDR Contact: 08/31/2015
	Data Release Frequency: Quarterly

AST: Aboveground Storage Tanks
Aboveground storage tank locations reported to the Office of State Fire Marshal.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 03/16/2015
Date Data Arrived at EDR: 04/10/2015
Date Made Active in Reports: 04/22/2015
Number of Days to Update: 12

Source: Office of State Fire Marshal
Telephone: 503-378-3473
Last EDR Contact: 06/08/2015
Next Scheduled EDR Contact: 08/17/2015
Data Release Frequency: Semi-Annually

INDIAN UST R5: Underground Storage Tanks on Indian Land

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

Date of Government Version: 04/30/2015
Date Data Arrived at EDR: 05/26/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 27

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

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

Date of Government Version: 03/17/2015
Date Data Arrived at EDR: 05/01/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 52

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 01/26/2015
Next Scheduled EDR Contact: 05/11/2015
Data Release Frequency: Semi-Annually

INDIAN UST R7: Underground Storage Tanks on Indian Land

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

Date of Government Version: 09/23/2014
Date Data Arrived at EDR: 11/25/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 65

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

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

Date of Government Version: 02/03/2015
Date Data Arrived at EDR: 04/30/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 53

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 04/28/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

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

Date of Government Version: 12/14/2014
Date Data Arrived at EDR: 02/13/2015
Date Made Active in Reports: 03/13/2015
Number of Days to Update: 28

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 01/26/2015
Next Scheduled EDR Contact: 05/11/2015
Data Release Frequency: Quarterly

INDIAN UST 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).

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 05/06/2015
Date Data Arrived at EDR: 05/19/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 34

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Quarterly

INDIAN UST R4: Underground Storage Tanks on Indian Land

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

Date of Government Version: 09/30/2014
Date Data Arrived at EDR: 03/03/2015
Date Made Active in Reports: 03/13/2015
Number of Days to Update: 10

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Semi-Annually

INDIAN UST R8: Underground Storage Tanks on Indian Land

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

Date of Government Version: 04/30/2015
Date Data Arrived at EDR: 05/05/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 48

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Quarterly

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 01/01/2010
Date Data Arrived at EDR: 02/16/2010
Date Made Active in Reports: 04/12/2010
Number of Days to Update: 55

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 04/13/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

ENG CONTROLS: Engineering Controls Recorded at ESCI Sites

Engineering controls are physical measures selected or approved by the Director for the purpose of preventing or minimizing exposure to hazardous substances. Engineering controls may include, but are not limited to, fencing, capping, horizontal or vertical barriers, hydraulic controls, and alternative water supplies.

Date of Government Version: 04/01/2015
Date Data Arrived at EDR: 04/09/2015
Date Made Active in Reports: 04/23/2015
Number of Days to Update: 14

Source: Department of Environmental Quality
Telephone: 503-229-5193
Last EDR Contact: 06/04/2015
Next Scheduled EDR Contact: 07/20/2015
Data Release Frequency: Quarterly

INST CONTROL: Institutional Controls Recorded at ESCI Sites

An institutional control is a legal or administrative tool or action taken to reduce the potential for exposure to hazardous substances. Institutional controls may include, but are not limited to, use restrictions, environmental monitoring requirements, and site access and security measures.

Date of Government Version: 04/01/2015
Date Data Arrived at EDR: 04/09/2015
Date Made Active in Reports: 04/23/2015
Number of Days to Update: 14

Source: Department of Environmental Quality
Telephone: 503-229-5193
Last EDR Contact: 06/04/2015
Next Scheduled EDR Contact: 07/20/2015
Data Release Frequency: Quarterly

State and tribal voluntary cleanup sites

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN VCP R7: Voluntary Cleanup Priority Listing

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

Date of Government Version: 03/20/2008	Source: EPA, Region 7
Date Data Arrived at EDR: 04/22/2008	Telephone: 913-551-7365
Date Made Active in Reports: 05/19/2008	Last EDR Contact: 04/20/2009
Number of Days to Update: 27	Next Scheduled EDR Contact: 07/20/2009
	Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing

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

Date of Government Version: 09/29/2014	Source: EPA, Region 1
Date Data Arrived at EDR: 10/01/2014	Telephone: 617-918-1102
Date Made Active in Reports: 11/06/2014	Last EDR Contact: 06/26/2015
Number of Days to Update: 36	Next Scheduled EDR Contact: 10/12/2015
	Data Release Frequency: Varies

VCS: Voluntary Cleanup Program Sites

Responsible parties have entered into an agreement with DEQ to voluntarily address contamination associated with their property.

Date of Government Version: 03/31/2015	Source: DEQ
Date Data Arrived at EDR: 04/14/2015	Telephone: 503-229-5256
Date Made Active in Reports: 04/23/2015	Last EDR Contact: 04/02/2015
Number of Days to Update: 9	Next Scheduled EDR Contact: 07/20/2015
	Data Release Frequency: Quarterly

State and tribal Brownfields sites

BROWNFIELDS: Brownfields Projects

Brownfields investigations and/or cleanups that have been conducted in Oregon.

Date of Government Version: 02/06/2015	Source: Department of Environmental Quality
Date Data Arrived at EDR: 02/18/2015	Telephone: 503-229-6801
Date Made Active in Reports: 03/13/2015	Last EDR Contact: 05/21/2015
Number of Days to Update: 23	Next Scheduled EDR Contact: 08/31/2015
	Data Release Frequency: Semi-Annually

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

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

Date of Government Version: 03/23/2015	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/24/2015	Telephone: 202-566-2777
Date Made Active in Reports: 06/02/2015	Last EDR Contact: 06/24/2015
Number of Days to Update: 70	Next Scheduled EDR Contact: 10/05/2015
	Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

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

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 04/23/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: No Update Planned

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

HIST LF: Old Closed SW Disposal Sites

A list of solid waste disposal sites that have been closed for a long while.

Date of Government Version: 04/01/2000
Date Data Arrived at EDR: 07/08/2003
Date Made Active in Reports: 07/18/2003
Number of Days to Update: 10

Source: Department of Environmental Quality
Telephone: 503-229-5409
Last EDR Contact: 07/08/2003
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SWRCY: Recycling Facility Location Listing

A listing of recycling facility locations.

Date of Government Version: 06/01/2015
Date Data Arrived at EDR: 06/03/2015
Date Made Active in Reports: 06/30/2015
Number of Days to Update: 27

Source: Department of Environmental Quality
Telephone: 503-229-5353
Last EDR Contact: 06/03/2015
Next Scheduled EDR Contact: 09/14/2015
Data Release Frequency: Quarterly

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

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 05/01/2015
Next Scheduled EDR Contact: 08/17/2015
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US CDL: Clandestine Drug Labs

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

Date of Government Version: 02/25/2015
Date Data Arrived at EDR: 03/10/2015
Date Made Active in Reports: 03/25/2015
Number of Days to Update: 15

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 05/29/2015
Next Scheduled EDR Contact: 09/14/2015
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

AOC MU: East Multnomah County Area

Approximate extent of TSA VOC plume February , 2002

Date of Government Version: N/A

Date Data Arrived at EDR: 10/07/2002

Date Made Active in Reports: 10/22/2002

Number of Days to Update: 15

Source: City of Portland Environmental Services

Telephone: 503-823-5310

Last EDR Contact: 03/13/2007

Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

AOC COL: Columbia Slough

Columbia Slough waterway boundaries.

Date of Government Version: 08/10/2005

Date Data Arrived at EDR: 05/17/2006

Date Made Active in Reports: 06/16/2006

Number of Days to Update: 30

Source: City of Portland Environmental Services

Telephone: 503-823-5310

Last EDR Contact: 03/13/2007

Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

CDL: Uninhabitable Drug Lab Properties

The properties listed on these county pages have been declared by a law enforcement agency to be unfit for use due to meth lab and/or storage activities. The properties are considered uninhabitable until cleaned up by a state certified decontamination contractor and a certificate of fitness is issued by the Oregon Health Division.

Date of Government Version: 04/21/2015

Date Data Arrived at EDR: 05/12/2015

Date Made Active in Reports: 05/19/2015

Number of Days to Update: 7

Source: Department of Consumer & Business Services

Telephone: 503-378-4133

Last EDR Contact: 05/07/2015

Next Scheduled EDR Contact: 08/24/2015

Data Release Frequency: Varies

CDL 2: Clandestine Drug Lab Site Listing

A listing of clandestine drug lab site locations included in the Incident database.

Date of Government Version: 04/01/2014

Date Data Arrived at EDR: 05/07/2014

Date Made Active in Reports: 05/22/2014

Number of Days to Update: 15

Source: Oregon State Police

Telephone: 503-373-1540

Last EDR Contact: 05/06/2015

Next Scheduled EDR Contact: 08/17/2015

Data Release Frequency: Varies

US HIST CDL: National Clandestine Laboratory Register

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

Date of Government Version: 02/25/2015

Date Data Arrived at EDR: 03/10/2015

Date Made Active in Reports: 03/25/2015

Number of Days to Update: 15

Source: Drug Enforcement Administration

Telephone: 202-307-1000

Last EDR Contact: 05/29/2015

Next Scheduled EDR Contact: 09/14/2015

Data Release Frequency: No Update Planned

Local Land Records

LIENS 2: CERCLA Lien Information

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 02/18/2014
Date Data Arrived at EDR: 03/18/2014
Date Made Active in Reports: 04/24/2014
Number of Days to Update: 37

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

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

Date of Government Version: 03/30/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Annually

SPILLS: Spill Data

Oil and hazardous material spills reported to the Environmental Response Program.

Date of Government Version: 04/09/2015
Date Data Arrived at EDR: 04/14/2015
Date Made Active in Reports: 04/24/2015
Number of Days to Update: 10

Source: Department of Environmental Quality
Telephone: 503-229-5815
Last EDR Contact: 04/02/2015
Next Scheduled EDR Contact: 07/20/2015
Data Release Frequency: Semi-Annually

HAZMAT: Hazmat/Incidents

Hazardous material incidents reported to the State Fire Marshal by emergency responders. The hazardous material may or may not have been released.

Date of Government Version: 03/02/2015
Date Data Arrived at EDR: 05/06/2015
Date Made Active in Reports: 05/19/2015
Number of Days to Update: 13

Source: State Fire Marshal's Office
Telephone: 503-373-1540
Last EDR Contact: 05/06/2015
Next Scheduled EDR Contact: 08/17/2015
Data Release Frequency: Semi-Annually

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: 05/01/2006
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 02/22/2013
Number of Days to Update: 50

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: 03/10/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

DOT OPS: Incident and Accident Data

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

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

Source: Department of Transportation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 05/05/2015
Next Scheduled EDR Contact: 08/17/2015
Data Release Frequency: Varies

DOD: Department of Defense Sites

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

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

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 04/14/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Semi-Annually

FUDS: Formerly Used Defense Sites

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

Date of Government Version: 06/06/2014
Date Data Arrived at EDR: 09/10/2014
Date Made Active in Reports: 09/18/2014
Number of Days to Update: 8

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 06/12/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Varies

CONSENT: Superfund (CERCLA) Consent Decrees

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

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 04/17/2015
Date Made Active in Reports: 06/02/2015
Number of Days to Update: 46

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 06/22/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Varies

ROD: Records Of Decision

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

Date of Government Version: 11/25/2013
Date Data Arrived at EDR: 12/12/2013
Date Made Active in Reports: 02/24/2014
Number of Days to Update: 74

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 06/12/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Annually

UMTRA: Uranium Mill Tailings Sites

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

Date of Government Version: 09/14/2010
Date Data Arrived at EDR: 10/07/2011
Date Made Active in Reports: 03/01/2012
Number of Days to Update: 146

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 05/26/2015
Next Scheduled EDR Contact: 09/07/2015
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

US MINES: Mines Master Index File

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

Date of Government Version: 12/30/2014
Date Data Arrived at EDR: 12/31/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 29

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 06/03/2015
Next Scheduled EDR Contact: 09/14/2015
Data Release Frequency: Semi-Annually

TRIS: Toxic Chemical Release Inventory System

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

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 02/12/2015
Date Made Active in Reports: 06/02/2015
Number of Days to Update: 110

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 01/29/2015
Next Scheduled EDR Contact: 06/08/2015
Data Release Frequency: Annually

TSCA: Toxic Substances Control Act

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

Date of Government Version: 12/31/2012
Date Data Arrived at EDR: 01/15/2015
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 14

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 06/25/2015
Next Scheduled EDR Contact: 10/05/2015
Data Release Frequency: Every 4 Years

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

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

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

Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 05/20/2015
Next Scheduled EDR Contact: 09/07/2015
Data Release Frequency: Quarterly

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

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

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

Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 05/20/2015
Next Scheduled EDR Contact: 09/07/2015
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

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

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

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

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

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

SSTS: Section 7 Tracking Systems

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

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

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 04/10/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

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

Date of Government Version: 01/23/2015
Date Data Arrived at EDR: 02/06/2015
Date Made Active in Reports: 03/09/2015
Number of Days to Update: 31

Source: Environmental Protection Agency
Telephone: 202-564-5088
Last EDR Contact: 04/09/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

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

Date of Government Version: 07/01/2014
Date Data Arrived at EDR: 10/15/2014
Date Made Active in Reports: 11/17/2014
Number of Days to Update: 33

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 04/17/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Annually

MLTS: Material Licensing Tracking System

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

Date of Government Version: 03/31/2015
Date Data Arrived at EDR: 04/09/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 63

Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 06/04/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

RADINFO: Radiation Information Database

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

Date of Government Version: 04/07/2015	Source: Environmental Protection Agency
Date Data Arrived at EDR: 04/09/2015	Telephone: 202-343-9775
Date Made Active in Reports: 06/11/2015	Last EDR Contact: 04/09/2015
Number of Days to Update: 63	Next Scheduled EDR Contact: 07/20/2015
	Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

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

Date of Government Version: 01/18/2015	Source: EPA
Date Data Arrived at EDR: 02/27/2015	Telephone: (206) 553-1200
Date Made Active in Reports: 03/25/2015	Last EDR Contact: 06/10/2015
Number of Days to Update: 26	Next Scheduled EDR Contact: 09/21/2015
	Data Release Frequency: Quarterly

RAATS: RCRA Administrative Action Tracking System

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

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

RMP: Risk Management Plans

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

Date of Government Version: 02/01/2015	Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/13/2015	Telephone: 202-564-8600
Date Made Active in Reports: 03/25/2015	Last EDR Contact: 04/27/2015
Number of Days to Update: 40	Next Scheduled EDR Contact: 08/10/2015
	Data Release Frequency: Varies

BRS: Biennial Reporting System

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/31/2011
Date Data Arrived at EDR: 02/26/2013
Date Made Active in Reports: 04/19/2013
Number of Days to Update: 52

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 05/29/2015
Next Scheduled EDR Contact: 09/07/2015
Data Release Frequency: Biennially

UIC: Underground Injection Control Program Database

DEQ's Underground Injection Control Program is authorized by the Environmental Protection Agency (EPA) to regulate all underground injection in Oregon to protect groundwater resources.

Date of Government Version: 03/30/2015
Date Data Arrived at EDR: 04/01/2015
Date Made Active in Reports: 04/22/2015
Number of Days to Update: 21

Source: Department of Environmental Quality
Telephone: 503-229-5945
Last EDR Contact: 06/23/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Varies

OR MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 11/26/2014
Date Made Active in Reports: 02/02/2015
Number of Days to Update: 68

Source: Department of Environmental Quality
Telephone: N/A
Last EDR Contact: 05/07/2015
Next Scheduled EDR Contact: 08/24/2015
Data Release Frequency: Annually

DRYCLEANERS: Drycleaning Facilities

A listing of registered drycleaning facilities in Oregon.

Date of Government Version: 05/05/2015
Date Data Arrived at EDR: 05/05/2015
Date Made Active in Reports: 05/19/2015
Number of Days to Update: 14

Source: Department of Environmental Quality
Telephone: 503-229-6783
Last EDR Contact: 05/04/2015
Next Scheduled EDR Contact: 08/17/2015
Data Release Frequency: Varies

NPDES: Wastewater Permits Database

A listing of permitted wastewater facilities.

Date of Government Version: 05/07/2015
Date Data Arrived at EDR: 05/08/2015
Date Made Active in Reports: 05/19/2015
Number of Days to Update: 11

Source: Department of Environmental Quality
Telephone: 503-229-5657
Last EDR Contact: 05/06/2015
Next Scheduled EDR Contact: 08/24/2015
Data Release Frequency: Quarterly

AIRS: Oregon Title V Facility Listing

A listing of Title V facility source and emissions information.

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 01/16/2015
Date Made Active in Reports: 02/27/2015
Number of Days to Update: 42

Source: Department of Environmental Quality
Telephone: 503-229-6459
Last EDR Contact: 04/02/2015
Next Scheduled EDR Contact: 07/20/2015
Data Release Frequency: Varies

HSIS: Hazardous Substance Information Survey

Companies in Oregon submitting the Hazardous Substance Information Survey and either reporting or not reporting hazardous substances.

Date of Government Version: 03/16/2015
Date Data Arrived at EDR: 04/10/2015
Date Made Active in Reports: 04/22/2015
Number of Days to Update: 12

Source: State Fire Marshal's Office
Telephone: 503-373-1540
Last EDR Contact: 06/08/2015
Next Scheduled EDR Contact: 08/17/2015
Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN RESERV: Indian Reservations

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

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 12/08/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 34

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 04/14/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Semi-Annually

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

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

Date of Government Version: 03/07/2011
Date Data Arrived at EDR: 03/09/2011
Date Made Active in Reports: 05/02/2011
Number of Days to Update: 54

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 05/21/2015
Next Scheduled EDR Contact: 08/31/2015
Data Release Frequency: Varies

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 10/25/2013
Date Data Arrived at EDR: 10/17/2014
Date Made Active in Reports: 10/20/2014
Number of Days to Update: 3

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 05/14/2015
Next Scheduled EDR Contact: 08/24/2015
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

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

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

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 05/07/2015
Next Scheduled EDR Contact: 08/24/2015
Data Release Frequency: Quarterly

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List

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

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

Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 06/12/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database

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

Date of Government Version: 02/01/2011
Date Data Arrived at EDR: 10/19/2011
Date Made Active in Reports: 01/10/2012
Number of Days to Update: 83

Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 05/01/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

COAL ASH: Coal Ash Disposal Sites Listing

A listing of coal ash disposal sites.

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 12/19/2014
Date Made Active in Reports: 02/02/2015
Number of Days to Update: 45

Source: Department of Environmental Quality
Telephone: 541-298-7255
Last EDR Contact: 06/04/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Varies

Financial Assurance 2: Financial Assurance Information Listing

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: 05/26/2015
Date Data Arrived at EDR: 05/28/2015
Date Made Active in Reports: 06/30/2015
Number of Days to Update: 33

Source: Department of Environmental Quality
Telephone: 503-229-5521
Last EDR Contact: 05/26/2015
Next Scheduled EDR Contact: 09/07/2015
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

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

Date of Government Version: 03/09/2015
Date Data Arrived at EDR: 03/10/2015
Date Made Active in Reports: 03/25/2015
Number of Days to Update: 15

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 05/14/2015
Next Scheduled EDR Contact: 08/31/2015
Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data

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

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

Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 04/15/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Varies

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/16/2014
Date Data Arrived at EDR: 10/31/2014
Date Made Active in Reports: 11/17/2014
Number of Days to Update: 17

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 06/22/2015
Next Scheduled EDR Contact: 10/22/2015
Data Release Frequency: Annually

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

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

Date of Government Version: 10/16/2014
Date Data Arrived at EDR: 10/31/2014
Date Made Active in Reports: 11/17/2014
Number of Days to Update: 17

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 06/22/2015
Next Scheduled EDR Contact: 10/05/2015
Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

2020 COR ACTION: 2020 Corrective Action Program List

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

Date of Government Version: 04/22/2013	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/03/2015	Telephone: 703-308-4044
Date Made Active in Reports: 03/09/2015	Last EDR Contact: 05/14/2015
Number of Days to Update: 6	Next Scheduled EDR Contact: 08/24/2015
	Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing

Financial assurance information for hazardous waste facilities.

Date of Government Version: 11/21/2014	Source: Department of Environmental Quality
Date Data Arrived at EDR: 11/26/2014	Telephone: 541-633-2011
Date Made Active in Reports: 01/15/2015	Last EDR Contact: 05/26/2015
Number of Days to Update: 50	Next Scheduled EDR Contact: 09/07/2015
	Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 11/25/2014	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/26/2014	Telephone: 703-603-8787
Date Made Active in Reports: 01/29/2015	Last EDR Contact: 04/10/2015
Number of Days to Update: 64	Next Scheduled EDR Contact: 07/20/2015
	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: 12/31/2005	Source: U.S. Geological Survey
Date Data Arrived at EDR: 02/06/2006	Telephone: 888-275-8747
Date Made Active in Reports: 01/11/2007	Last EDR Contact: 04/14/2015
Number of Days to Update: 339	Next Scheduled EDR Contact: 07/27/2015
	Data Release Frequency: N/A

LEAD SMELTER 2: Lead Smelter Sites

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

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

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.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

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

EDR US Hist Auto Stat: EDR Exclusive Historic Gas Stations

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

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

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR US Hist Cleaners: EDR Exclusive Historic Dry Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

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

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

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

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/27/2013
Number of Days to Update: 179

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

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

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

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

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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 Environmental Quality in Oregon.

Date of Government Version: N/A

Date Data Arrived at EDR: 07/01/2013

Date Made Active in Reports: 01/13/2014

Number of Days to Update: 196

Source: Department of Environmental Quality

Telephone: N/A

Last EDR Contact: 06/01/2012

Next Scheduled EDR Contact: N/A

Data Release Frequency: Varies

OTHER DATABASE(S)

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

NY MANIFEST: Facility and Manifest Data

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

Date of Government Version: 05/01/2015

Date Data Arrived at EDR: 05/06/2015

Date Made Active in Reports: 05/20/2015

Number of Days to Update: 14

Source: Department of Environmental Conservation

Telephone: 518-402-8651

Last EDR Contact: 05/06/2015

Next Scheduled EDR Contact: 08/17/2015

Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2014

Date Data Arrived at EDR: 03/19/2015

Date Made Active in Reports: 04/07/2015

Number of Days to Update: 19

Source: Department of Natural Resources

Telephone: N/A

Last EDR Contact: 06/11/2015

Next Scheduled EDR Contact: 09/28/2015

Data Release Frequency: Annually

Oil/Gas Pipelines

Source: PennWell Corporation

Telephone: 281-546-1505

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

Electric Power Transmission Line Data

Source: PennWell Corporation

Telephone: 800-823-6277

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

AHA Hospitals:

Source: American Hospital Association, Inc.

Telephone: 312-280-5991

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services

Telephone: 410-786-3000

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

Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

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

Public Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

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

Private Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

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

Daycare Centers: Child Care Listings

Source: Employment Department

Telephone: 503-947-1420

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 2003 & 2011 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

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

State Wetlands Data: Wetlands Inventory Data

Source: Oregon Geospatial Enterprise Office

Telephone: 503-378-2166

Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

STREET AND ADDRESS INFORMATION

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GEOCHECK[®] - PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

9321 SE STARK STREET
9321 SE STARK STREET
PORTLAND, OR 97216

TARGET PROPERTY COORDINATES

Latitude (North):	45.5193 - 45° 31' 9.48"
Longitude (West):	122.5672 - 122° 34' 1.92"
Universal Transverse Mercator:	Zone 10
UTM X (Meters):	533802.8
UTM Y (Meters):	5040514.0

USGS TOPOGRAPHIC MAP

Target Property Map:	45122-E5 MOUNT TABOR, OR WA
Most Recent Revision:	1990

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

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

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

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

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

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

TOPOGRAPHIC INFORMATION

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

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General South

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

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

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

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

FEMA FLOOD ZONE

<u>Target Property County</u> MULTNOMAH, OR	<u>FEMA Flood Electronic Data</u> YES - refer to the Overview Map and Detail Map
Flood Plain Panel at Target Property:	41051C - FEMA DFIRM Flood data
Additional Panels in search area:	Not Reported

NATIONAL WETLAND INVENTORY

<u>NWI Quad at Target Property</u> MOUNT TABOR	<u>NWI Electronic Data Coverage</u> YES - refer to the Overview Map and Detail Map
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HYDROGEOLOGIC INFORMATION

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

AQUIFLOW®

Search Radius: 1.000 Mile.

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

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

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

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

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

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

ROCK STRATIGRAPHIC UNIT

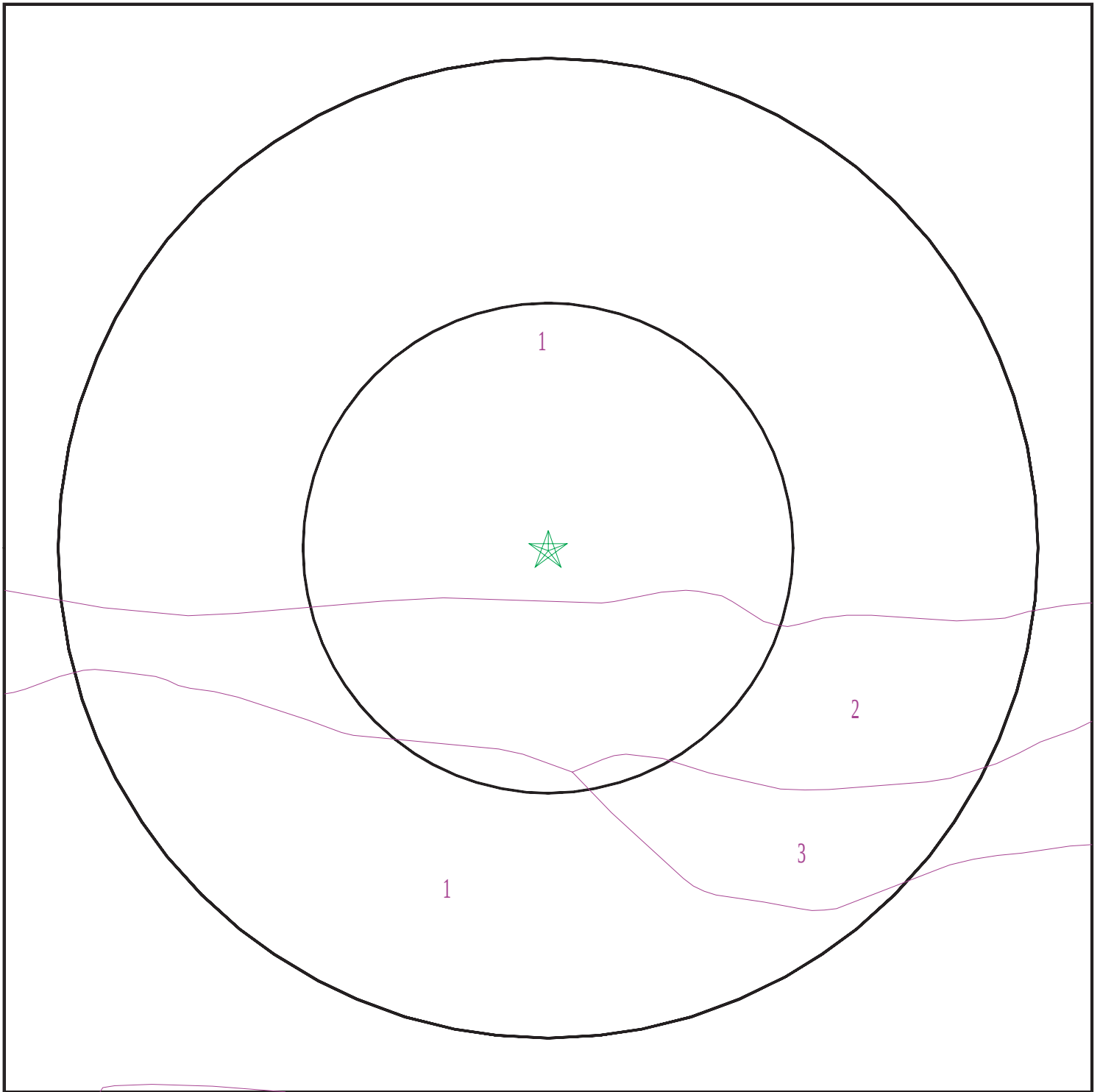
Era:	Cenozoic
System:	Quaternary
Series:	Quaternary
Code:	Q (decoded above as Era, System & Series)

GEOLOGIC AGE IDENTIFICATION

Category: Stratified Sequence

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

SSURGO SOIL MAP - 4342483.2s



- ★ Target Property
- ∕ SSURGO Soil
- ∕ Water

0 1/16 1/8 1/4 Miles



SITE NAME: 9321 SE Stark Street
ADDRESS: 9321 SE Stark Street
Portland OR 97216
LAT/LONG: 45.5193 / 122.5672

CLIENT: PBS Engineering & Env.
CONTACT: Dana Domenighini
INQUIRY #: 4342483.2s
DATE: July 01, 2015 4:24 pm

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

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

Soil Map ID: 1

Soil Component Name: Urban land

Soil Surface Texture:
Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class:
Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

No Layer Information available.

Soil Map ID: 2

Soil Component Name: Urban land

Soil Surface Texture:
Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class:
Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

No Layer Information available.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Map ID: 3

Soil Component Name: Urban land

Soil Surface Texture:

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class:

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

No Layer Information available.

LOCAL / REGIONAL WATER AGENCY RECORDS

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

WELL SEARCH DISTANCE INFORMATION

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

FEDERAL USGS WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
B4	USGS40000993745	1/4 - 1/2 Mile NE
C6	USGS40000993753	1/2 - 1 Mile NNE
D9	USGS40000993694	1/2 - 1 Mile ESE

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

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

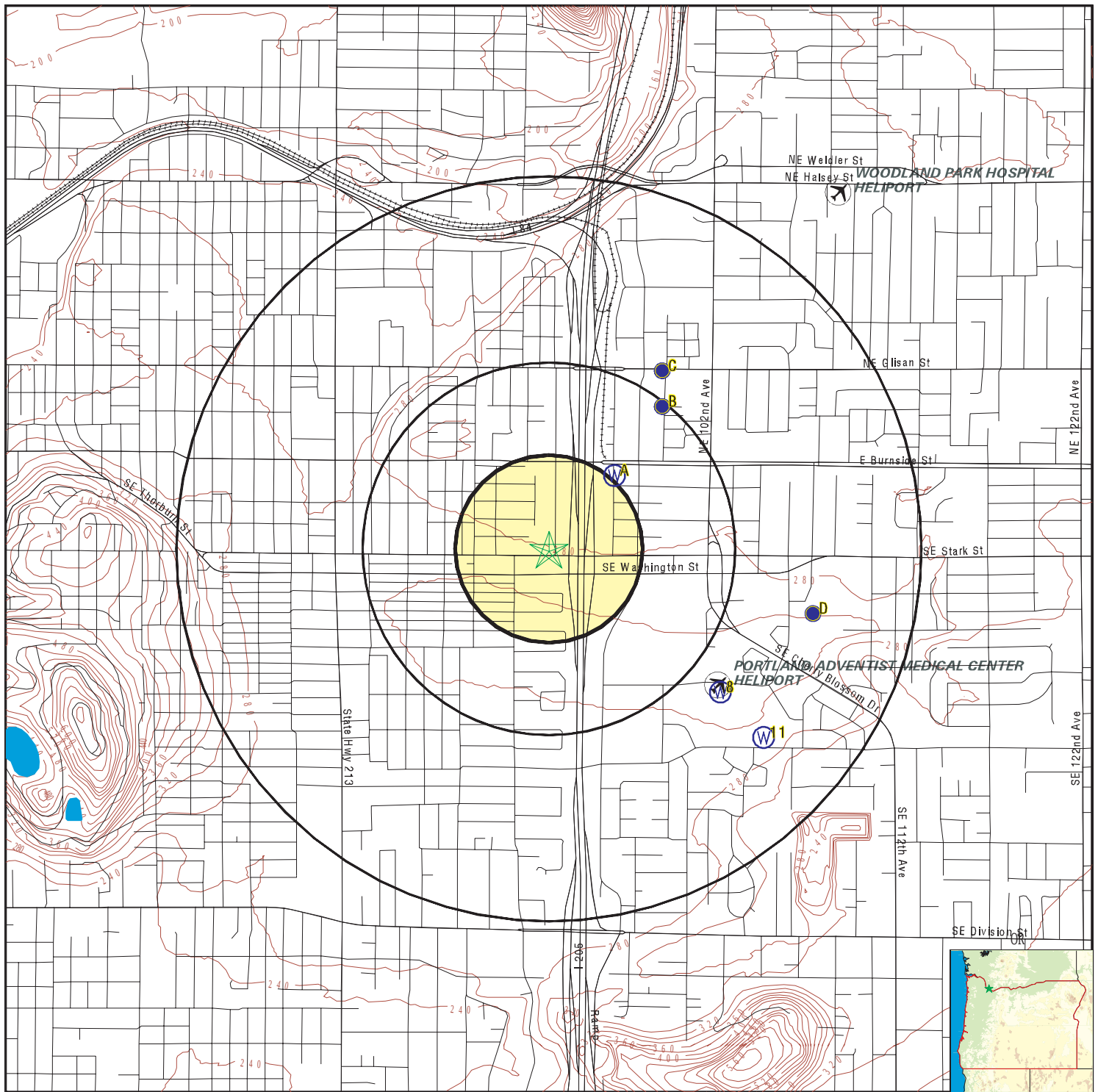
Note: PWS System location is not always the same as well location.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A1	ORI500000043186	1/8 - 1/4 Mile NE
A2	ORI500000045938	1/4 - 1/2 Mile NE
B3	ORW500000014238	1/4 - 1/2 Mile NE
C5	ORW500000014240	1/2 - 1 Mile NNE
C7	ORW500000003697	1/2 - 1 Mile NNE
8	ORW500000011516	1/2 - 1 Mile SE
D10	ORW500000014229	1/2 - 1 Mile ESE
11	ORW500000011515	1/2 - 1 Mile SE

PHYSICAL SETTING SOURCE MAP - 4342483.2s



- 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
- Indeterminate Groundwater Flow at Location
- Groundwater Flow Varies at Location

SITE NAME: 9321 SE Stark Street
 ADDRESS: 9321 SE Stark Street
 Portland OR 97216
 LAT/LONG: 45.5193 / 122.5672

CLIENT: PBS Engineering & Env.
 CONTACT: Dana Domenighini
 INQUIRY #: 4342483.2s
 DATE: July 01, 2015 4:23 pm

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

A1
NE
1/8 - 1/4 Mile
Higher

OR WELLS **ORI500000043186**

Fid:	43185	Well inspe:	0
Physical l:	Not Reported	Inspection:	2007-02-07 00:00:00.000
Startcard :	192021	WI county :	MULT
WI nbr:	87830	Startcar00:	Not Reported
Well tag n:	Not Reported	No log:	Not Reported
Property o:	Not Reported	Inspecti00:	Not Reported
Special st:	0	Title:	Not Reported
Inspecti01:	Not Reported	Witnesses:	Not Reported
Name owner:	M AND N PLASTICS		
Street:	Not Reported	City:	Not Reported
State:	Not Reported	Zip:	Not Reported
Phone home:	Not Reported	Phone comp:	Not Reported
Gps on wel:	Not Reported	Distance t:	Not Reported
Bearing to:	Not Reported	Drilling m:	Not Reported
Use of wel:	Not Reported	Drilling00:	Not Reported
Rough log :	Not Reported	Well tag r:	Not Reported
Monitoring:	Not Reported	Monitori00:	Not Reported
Protective:	Not Reported	Well locke:	Not Reported
Consultant:	Not Reported	Water in v:	Not Reported
Seal test :	Not Reported	Samples ta:	Not Reported
Casing dia:	Not Reported	Csg above :	Not Reported
Csg gauge:	Not Reported	Borehole d:	Not Reported
Dedicated :	Not Reported	Access por:	Not Reported
Access p00:	Not Reported	Measuring :	Not Reported
Measurin00:	Not Reported	Depth belo:	Not Reported
Depth be00:	Not Reported	Tape hold:	Not Reported
Tape missi:	Not Reported	Tape cut:	Not Reported
Water leve:	Not Reported	Water le00:	Not Reported
Cascading :	Not Reported	Pump type:	Not Reported
Pump make:	Not Reported	Pump hp:	Not Reported
Flowmeter :	Not Reported	Flowmete00:	Not Reported
Flowmete01:	Not Reported	Flowmete02:	Not Reported
Associated:	Not Reported	Nbr of hou:	Not Reported
Deficiency:	Not Reported		
Inspecti02:	Not Reported		
Work new:	1	Work deepe:	0
Work conve:	0	Work alter:	0
Work aband:	0	Work exist:	0
Work other:	Not Reported	Drill rota:	Not Reported
Drill ro00:	Not Reported	Drill cabl:	Not Reported
Drill ca00:	Not Reported	Drill reve:	Not Reported
Drill re00:	Not Reported	Drill auge:	Not Reported
Drill push:	Not Reported	Drill hand:	Not Reported
Drill holl:	Not Reported	Drill soni:	Not Reported
Drill othe:	Not Reported	Use domest:	Not Reported
Use irriga:	Not Reported	Use commun:	Not Reported
Use indust:	Not Reported	Use livest:	Not Reported
Use dewate:	Not Reported	Use monito:	Not Reported
Use therma:	Not Reported	Use inject:	Not Reported
Use piezom:	Not Reported	Use observ:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Use recove:	Not Reported	Use other:	Not Reported
Bentonite :	Not Reported	Conductivi:	Not Reported
Conducti00:	Not Reported	Measuremen:	Not Reported
Well tag00:	87255	Bonded lic:	1522
Unbonded l:	Not Reported	Bonded dri:	Not Reported
Unbonded d:	Not Reported	County cod:	MULT
Tax lot:	Not Reported	Township:	1
Township c:	N	Range:	2
Range char:	E	Sctn:	33
Qtr40:	Not Reported	Qtr160:	Not Reported
Latitude d:	45.52181000	Longitude :	-122.56388000
Gps horizo:	22.90000000	Year const:	2007
Date const:	Not Reported	Date con00:	Not Reported
Deficienci:	U	Previous i:	0
Inspected :	JJU	Inspecte00:	113341
Wm region:	NW		
Well tag a:	ZIP TIE IN CONCRETE		
Well tag01:	Not Reported	Depth:	Not Reported
Static wat:	Not Reported	Status of :	CMP
Location r:	Not Reported	Site visit:	Not Reported
Type of lo:	M	Casing cap:	JP
Pictures t:	0	Street of :	38 SE 97TH AVE
Street o00:	38 SE 97TH AVE		
Last updt :	2007-03-01 08:08:06.187		
Last upd00:	ungerij	Rec creati:	2009-06-01 06:51:00.000
Rec crea00:	OWRD\migrate		
Latitude:	45.52181		
Loongitude:	-122.56388		
Site id:	ORI500000043186		

**A2
NE
1/4 - 1/2 Mile
Higher**

OR WELLS ORI500000045938

Fid:	45937	Well inspe:	0
Physical l:	Not Reported	Inspection:	2008-09-30 00:00:00.000
Startcard :	192020	WI county :	MULT
WI nbr:	87829	Startcar00:	Not Reported
Well tag n:	Not Reported	No log:	Not Reported
Property o:	Not Reported	Inspecti00:	Not Reported
Special st:	0	Title:	Not Reported
Inspecti01:	Not Reported	Witnesses:	Not Reported
Name owner:	M AND N PLASTICS		
Street:	Not Reported	City:	Not Reported
State:	Not Reported	Zip:	Not Reported
Phone home:	Not Reported	Phone comp:	Not Reported
Gps on wel:	Not Reported	Distance t:	Not Reported
Bearing to:	Not Reported	Drilling m:	Not Reported
Use of wel:	Not Reported	Drilling00:	Not Reported
Rough log :	Not Reported	Well tag r:	Not Reported
Monitoring:	Not Reported	Monitori00:	Not Reported
Protective:	Not Reported	Well locke:	Not Reported
Consultant:	Not Reported	Water in v:	Not Reported
Seal test :	Not Reported	Samples ta:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Casing dia:	Not Reported	Csg above :	Not Reported
Csg gauge:	Not Reported	Borehole d:	Not Reported
Dedicated :	Not Reported	Access por:	Not Reported
Access p00:	Not Reported	Measuring :	Not Reported
Measurin00:	Not Reported	Depth belo:	Not Reported
Depth be00:	Not Reported	Tape hold:	Not Reported
Tape missi:	Not Reported	Tape cut:	Not Reported
Water leve:	Not Reported	Water le00:	Not Reported
Cascading :	Not Reported	Pump type:	Not Reported
Pump make:	Not Reported	Pump hp:	Not Reported
Flowmeter :	Not Reported	Flowmete00:	Not Reported
Flowmete01:	Not Reported	Flowmete02:	Not Reported
Associated:	Not Reported	Nbr of hou:	Not Reported
Deficiency:	Not Reported		
Inspecti02:	Not Reported		
Work new:	0	Work deepe:	0
Work conve:	0	Work alter:	0
Work aband:	0	Work exist:	1
Work other:	Not Reported	Drill rota:	Not Reported
Drill ro00:	Not Reported	Drill cabl:	Not Reported
Drill ca00:	Not Reported	Drill reve:	Not Reported
Drill re00:	Not Reported	Drill auge:	Not Reported
Drill push:	Not Reported	Drill hand:	Not Reported
Drill holl:	Not Reported	Drill soni:	Not Reported
Drill othe:	Not Reported	Use domest:	Not Reported
Use irriga:	Not Reported	Use commun:	Not Reported
Use indust:	Not Reported	Use livest:	Not Reported
Use dewate:	Not Reported	Use monito:	Not Reported
Use therma:	Not Reported	Use inject:	Not Reported
Use piezom:	Not Reported	Use observ:	Not Reported
Use recove:	Not Reported	Use other:	Not Reported
Bentonite :	Not Reported	Conductivi:	Not Reported
Conducti00:	Not Reported	Measuremen:	Not Reported
Well tag00:	87228	Bonded lic:	1522
Unbonded l:	Not Reported	Bonded dri:	Not Reported
Unbonded d:	Not Reported	County cod:	MULT
Tax lot:	11200	Township:	1
Township c:	N	Range:	2
Range char:	E	Sctn:	33
Qtr40:	SW	Qtr160:	SE
Latitude d:	45.52249000	Longitude :	-122.56326000
Gps horizo:	13.00000000	Year const:	2007
Date const:	Not Reported	Date con00:	Not Reported
Deficienci:	U	Previous i:	0
Inspected :	L R	Inspecte00:	125133
Wm region:	NW		
Well tag a:	AROUND CASING		
Well tag01:	Not Reported	Depth:	Not Reported
Static wat:	Not Reported	Status of :	CMP
Location r:	Not Reported	Site visit:	Not Reported
Type of lo:	M	Casing cap:	JP
Pictures t:	0	Street of :	38 SE 97TH AVE
Street o00:	38 SE 97TH AVE		
Last updt :	2008-11-06 15:56:57.610		
Last upd00:	ramseyll	Rec creati:	2009-06-01 06:51:00.000
Rec crea00:	OWRD\migrate		
Latitude:	45.52249		
Loongitude:	-122.56326		
Site id:	ORI500000045938		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

B3
NE
1/4 - 1/2 Mile
Higher

OR WELLS ORW500000014238

Fid:	14237	Objectid:	14542
Logid:	MULT 3	Lstupdate:	04/19/2011
Establby:	KARL WOZNIAK	Xysource:	UNKNOWN
Horizerr:	9999	Sourceorg:	USGS
Sourceowrd:	NWIS	Waypoint:	453130122333500
Welltag:	0		
Sownum:	0	Obswell:	Not Reported
Recwell:	Not Reported	Obsflagall:	Not Reported
Lsdelev:	0		
Latitude:	45.52484135		
Longitude:	-122.5609264		
Site id:	ORW500000014238		

B4
NE
1/4 - 1/2 Mile
Higher

FED USGS USGS40000993745

Org. Identifier:	USGS-OR		
Formal name:	USGS Oregon Water Science Center		
Monloc Identifier:	USGS-453130122333500		
Monloc name:	01N/02E-33DAA	(DUPLICATE1)	
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17090012	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	45.5248414
Longitude:	-122.5609264	Sourcemap scale:	Not Reported
Horiz Acc measure:	Unknown	Horiz Acc measure units:	Unknown
Horiz Collection method:	Interpolated from map		
Horiz coord refs:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refs:	Not Reported	Countrycode:	US
Aquifername:	Other aquifers		
Formation type:	Troutdale Formation		
Aquifer type:	Not Reported		
Construction date:	Not Reported	Welldepth:	304
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 0

C5
NNE
1/2 - 1 Mile
Higher

OR WELLS ORW500000014240

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	14239	Objectid:	14544
Logid:	MULT 4	Lstupdate:	04/19/2011
Establbby:	KARL WOZNIAK	Xysource:	UNKNOWN
Horizerr:	9999	Sourceorg:	USGS
Sourceowrd:	NWIS	Waypoint:	453135122333500
Welltag:	0		
Sownum:	0	Obswell:	Not Reported
Recwell:	Not Reported	Obsflagall:	Not Reported
Lsdelev:	0		
Latitude:	45.5262301997		
Longitude:	-122.5609264		
Site id:	ORW500000014240		

C6
NNE
1/2 - 1 Mile
Higher

FED USGS USGS40000993753

Org. Identifier:	USGS-OR		
Formal name:	USGS Oregon Water Science Center		
Monloc Identifier:	USGS-453135122333500		
Monloc name:	01N/02E-33DAB	(DUPLICATE1)	
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17090012	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	45.5262302
Longitude:	-122.5609264	Sourcemap scale:	Not Reported
Horiz Acc measure:	Unknown	Horiz Acc measure units:	Unknown
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refsys:	Not Reported	Countrycode:	US
Aquifername:	Other aquifers		
Formation type:	Troutdale Formation		
Aquifer type:	Not Reported		
Construction date:	Not Reported	Welldepth:	252
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 0

C7
NNE
1/2 - 1 Mile
Higher

OR WELLS ORW500000003697

Fid:	3696	Objectid:	3712
Logid:	MULT 1230	Lstupdate:	01/01/1990
Establbby:	KARL WOZNIAK	Xysource:	UNKNOWN
Horizerr:	1000	Sourceorg:	OWRD
Sourceowrd:	USGS WILLGW	Waypoint:	Not Reported
Welltag:	0		
Sownum:	0	Obswell:	9
Recwell:	9	Obsflagall:	Not Reported
Lsdelev:	292		
Latitude:	45.5262314504		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Longitude: -122.56092637
Site id: ORW500000003697

8
SE
1/2 - 1 Mile
Lower

OR WELLS ORW500000011516

Fid:	11515	Objectid:	11644
Logid:	MULT 51860	Lstupdate:	11/03/2008
Establby:	EMILY BRAY-NASH	Xysource:	FINAL PROOF MAP & DOQ
Horizerr:	50	Sourceorg:	OWRD
Sourceowrd:	GWATER	Waypoint:	Not Reported
Welltag:	1388		
Sownum:	0	Obswell:	9
Recwell:	9	Obsflagall:	Not Reported
Lsdelev:	0		
Latitude:	45.5137258229		
Longitude:	-122.557708467		
Site id:	ORW500000011516		

D9
ESE
1/2 - 1 Mile
Lower

FED USGS USGS40000993694

Org. Identifier:	USGS-OR		
Formal name:	USGS Oregon Water Science Center		
Monloc Identifier:	USGS-453101122330501		
Monloc name:	01S/02E-03BAC		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17090012	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	45.516786
Longitude:	-122.5525927	Sourcemap scale:	Not Reported
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	261
Vert measure units:	feet	Vertacc measure val:	20
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	19650702	Welldepth:	228
Welldepth units:	ft	Wellholeddepth:	260
Wellholeddepth units:	ft		

Ground-water levels, Number of Measurements: 0

D10
ESE
1/2 - 1 Mile
Lower

OR WELLS ORW500000014229

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	14228	Objectid:	14533
Logid:	MULT 2846	Lstupdate:	04/19/2011
Establby:	KARL WOZNIAK	Xysource:	UNKNOWN
Horizerr:	100	Sourceorg:	USGS
Sourceowrd:	NWIS	Waypoint:	453101122330501
Welltag:	0		
Sownum:	0	Obswell:	Not Reported
Recwell:	Not Reported	Obsflagall:	Not Reported
Lsdelev:	0		
Latitude:	45.5167859698		
Longitude:	-122.5525927		
Site id:	ORW500000014229		

11
SE
1/2 - 1 Mile
Lower

OR WELLS ORW500000011515

Fid:	11514	Objectid:	11643
Logid:	MULT 2848	Lstupdate:	11/03/2008
Establby:	EMILY BRAY-NASH	Xysource:	FINAL PROOF MAP & DOQ
Horizerr:	100	Sourceorg:	OWRD
Sourceowrd:	GWATER	Waypoint:	Not Reported
Welltag:	0		
Sownum:	0	Obswell:	9
Recwell:	9	Obsflagall:	Not Reported
Lsdelev:	0		
Latitude:	45.5119627449		
Longitude:	-122.555318162		
Site id:	ORW500000011515		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

RADON

AREA RADON INFORMATION

State Database: OR Radon

Radon Test Results

Zipcode	Num Tests	Maximum	Minimum	Average	# > 4 pCi/L
97216	12	14.2	0.9	3.2	2

Federal EPA Radon Zone for MULTNOMAH County: 2

Note: Zone 1 indoor average level > 4 pCi/L.
 : Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
 : Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for MULTNOMAH COUNTY, OR

Number of sites tested: 33

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area	1.530 pCi/L	91%	9%	0%
Basement	2.630 pCi/L	57%	43%	0%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

HYDROLOGIC INFORMATION

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 2003 & 2011 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

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

State Wetlands Data: Wetlands Inventory Data

Source: Oregon Geospatial Enterprise Office

Telephone: 503-378-2166

HYDROGEOLOGIC INFORMATION

AQUIFLOW^R Information System

Source: EDR proprietary database of groundwater flow information

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

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit

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

STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services

The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services (NRCS)

Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Services, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Water Well Data

Source: Department of Water Resources

Telephone: 503-986-0843

OTHER STATE DATABASE INFORMATION

Oil and Gas Well Locations

Source: Department of Geology and Mineral Industries

Telephone: 971-673-1540

A listing of oil and gas well locations in the state.

RADON

State Database: OR Radon

Source: Oregon Health Services

Telephone: 503-731-4272

Radon Levels in Oregon

Area Radon Information

Source: USGS

Telephone: 703-356-4020

The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones

Source: EPA

Telephone: 703-356-4020

Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities

Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater

Source: Department of Commerce, National Oceanic and Atmospheric Administration

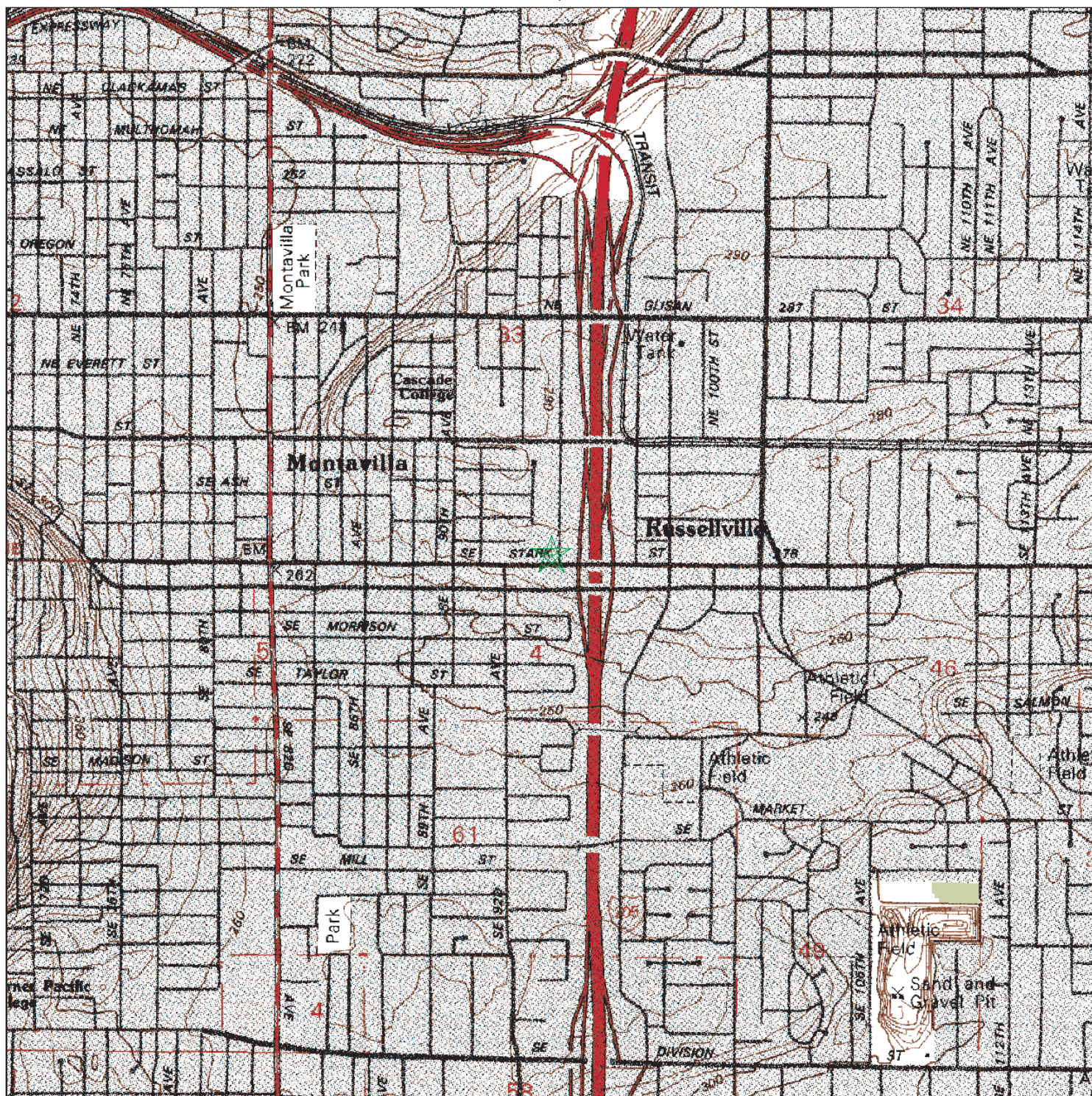
Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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USGS 7.5 Minute Quad - 4342483.2s



SITE NAME: 9321 SE Stark Street
 ADDRESS: 9321 SE Stark Street
 Portland OR 97216
 LAT/LONG: 45.5193 / 122.5672

CLIENT: PBS Engineering & Env.
 CONTACT: Dana Domenighini
 INQUIRY #: 4342483.2s
 DATE: July 01, 2015 4:25 pm

APPENDIX D

HISTORICAL RESEARCH

Historical Aerial Photographs
Historical Fire Insurance Maps
Building Department Records
Local Street Directories



1935 Aerial Photograph



1948 Aerial Photograph



1955 Aerial Photograph



1963 Aerial Photograph



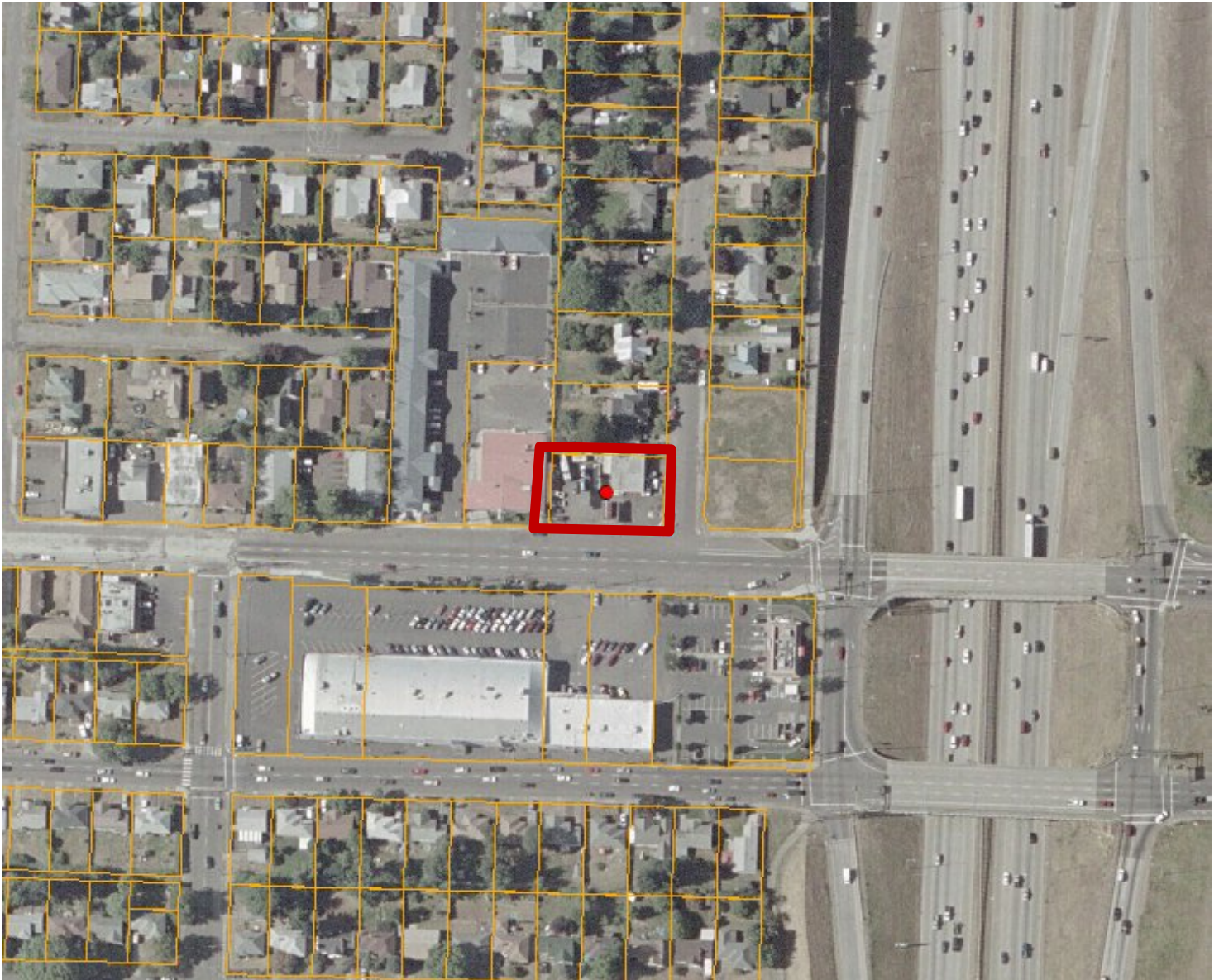
1970 Aerial Photograph



1980 Aerial Photograph



1990 Aerial Photograph



2001 Aerial Photograph



2008 Aerial Photograph



2013 Aerial Photograph



9321 SE Stark Street

9321 SE Stark Street

Portland, OR 97216

Inquiry Number: 4342483.3

July 01, 2015

Certified Sanborn® Map Report



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

Certified Sanborn® Map Report

7/01/15

Site Name:

9321 SE Stark Street
9321 SE Stark Street
Portland, OR 97216

Client Name:

PBS Engineering & Env.
4412 SW Corbett Avenue
Portland, OR 97239



EDR Inquiry # 4342483.3

Contact: Dana Domenighini

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by PBS Engineering & Env. were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Site Name: 9321 SE Stark Street
Address: 9321 SE Stark Street
City, State, Zip: Portland, OR 97216
Cross Street:
P.O. # NA
Project: 22338.000
Certification # 1A08-45CD-98C0



Sanborn® Library search results
Certification # 1A08-45CD-98C0

Maps Provided:

1970
1950
1928

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 Thumbnails

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.



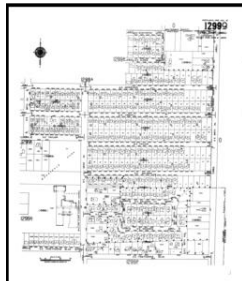
1970 Source Sheets



Volume 12, Sheet 1299



Volume 12, Sheet 1299a



Volume 12, Sheet 1299q

1950 Source Sheets



Volume 12, Sheet 1299



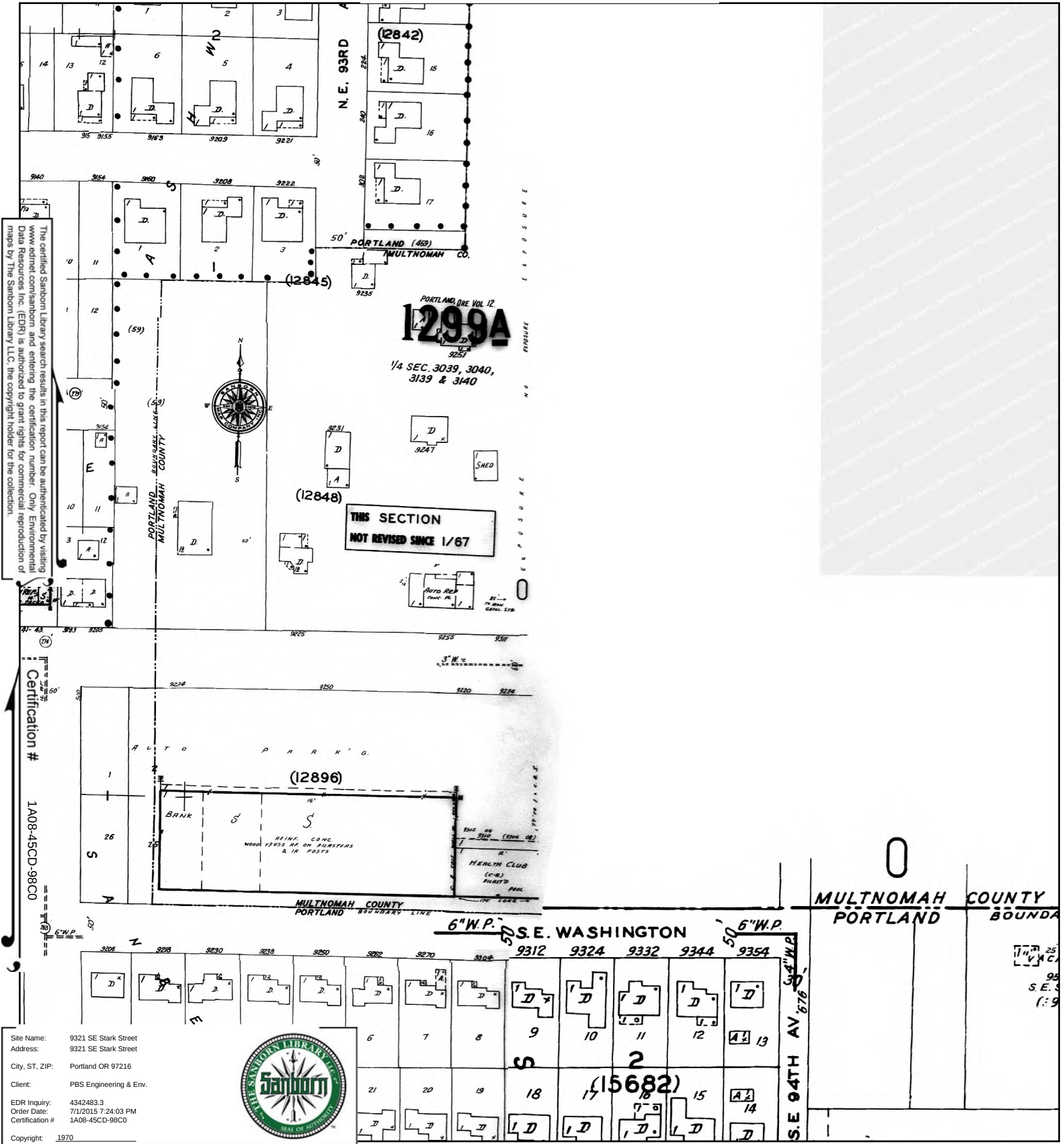
Volume 12, Sheet 1299a

1928 Source Sheets

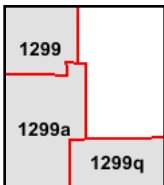
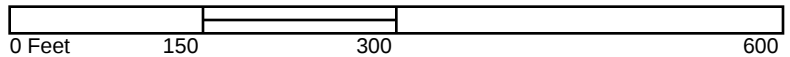


Volume 12, Sheet 1299a

1970 Certified Sanborn Map



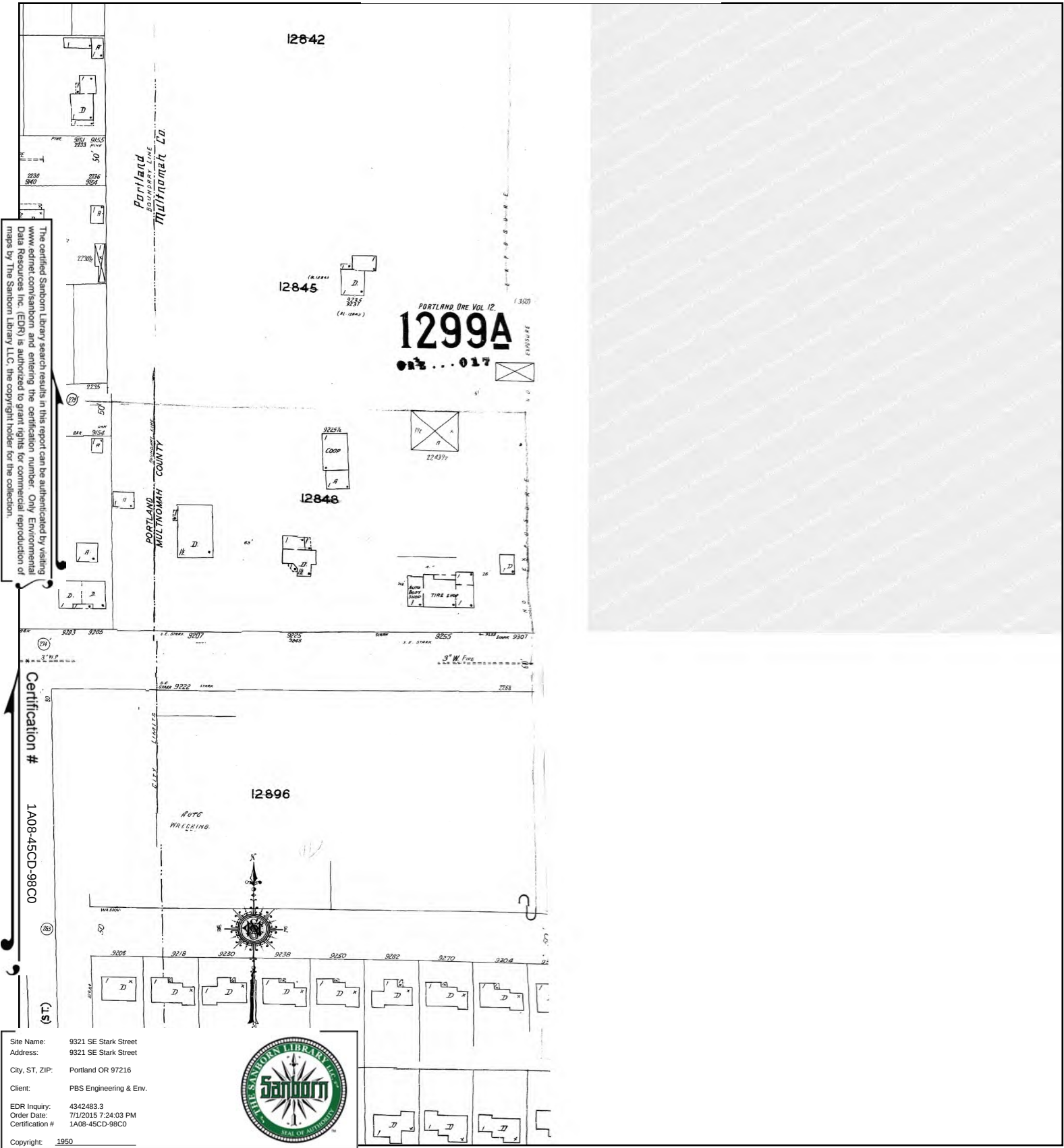
This Certified Sanborn Map combines the following sheets.
 Outlined areas indicate map sheets within the collection.



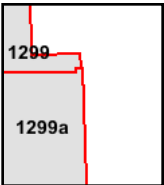
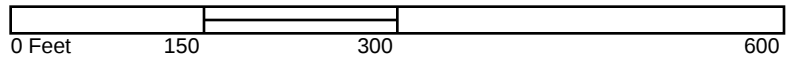
Volume 12, Sheet 1299
 Volume 12, Sheet 1299a
 Volume 12, Sheet 1299q



1950 Certified Sanborn Map



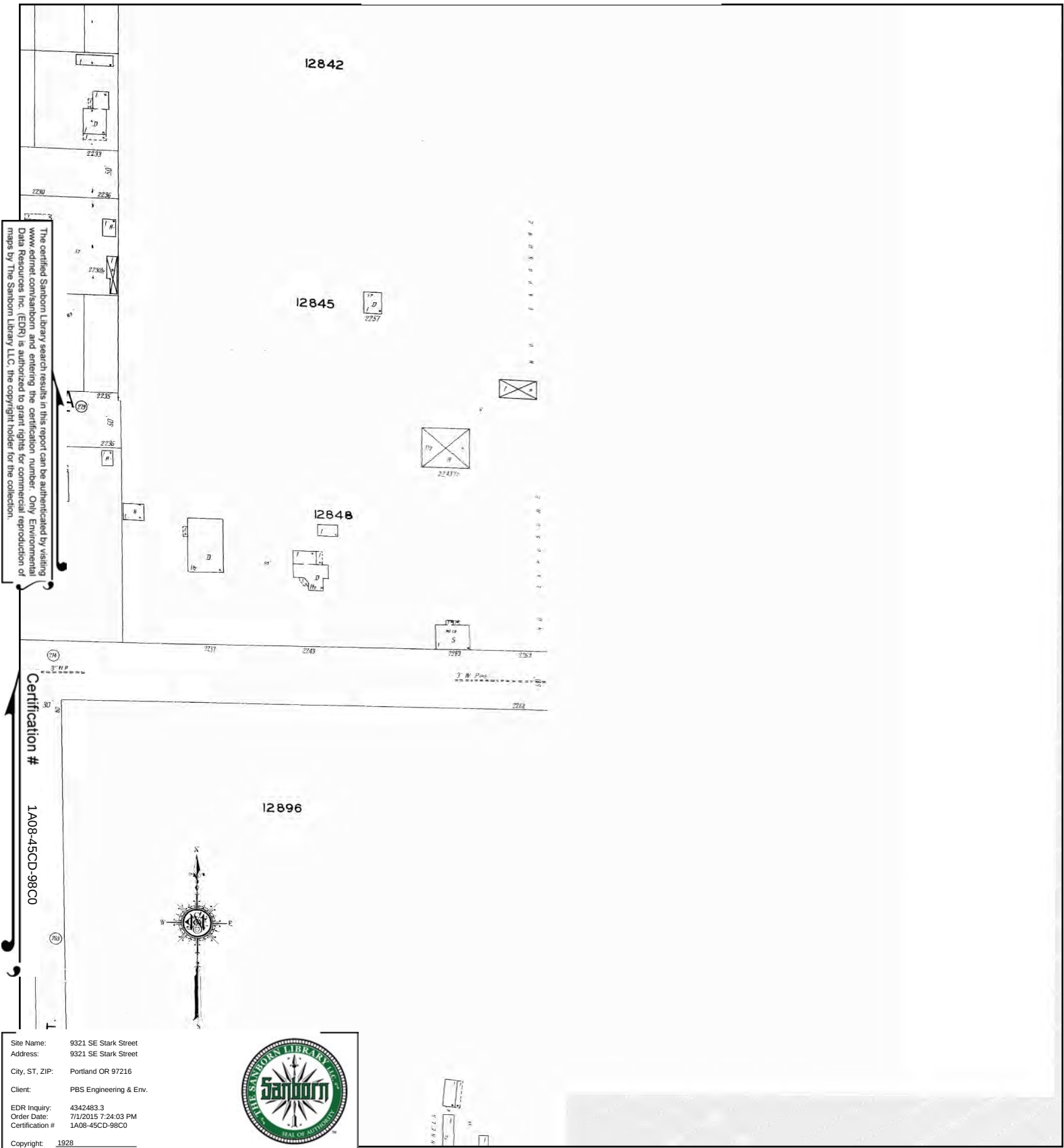
This Certified Sanborn Map combines the following sheets.
 Outlined areas indicate map sheets within the collection.



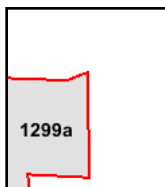
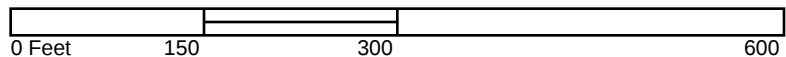
Volume 12, Sheet 1299
Volume 12, Sheet 1299a



1928 Certified Sanborn Map



This Certified Sanborn Map combines the following sheets.
 Outlined areas indicate map sheets within the collection.



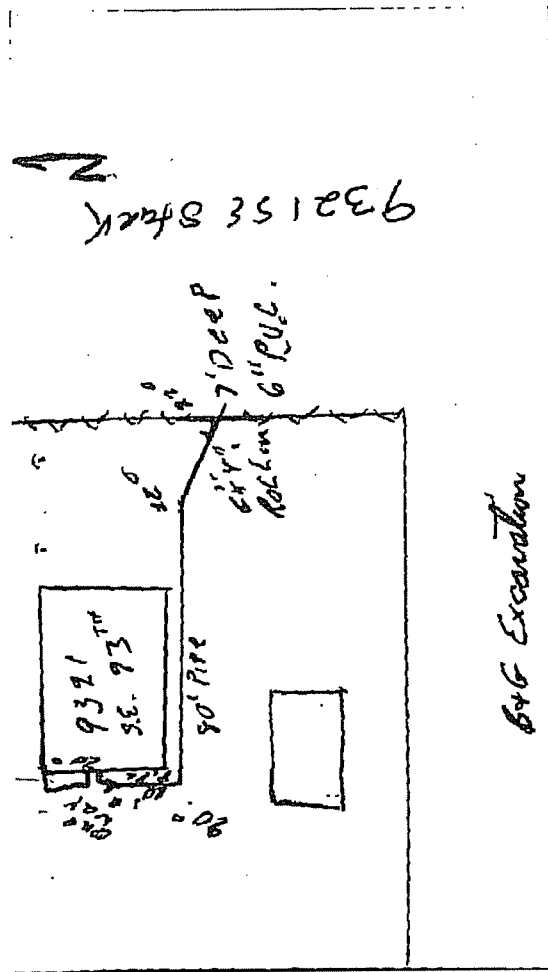
Volume 12, Sheet 1299a



**BUREAU OF BUILDINGS
REPORT OF PLUMBING INSPECTION**

Address 9321 SE STARK ST. Date 6/30/93
 Owner _____ Permit 931643
 Contractor B & G EXCAVATION $\frac{1}{4}$ SEC 3040
 Stories and Class of Building COMMERCIAL
 Water Closets _____ Hot Water Tank _____ Conn. Cesspool _____
 Shower _____ Auto Cl. Washer _____ Seepage Trench _____
 Bathtub _____ Auto Dishwasher _____ Dry Wells _____
 Basins _____ Service Sinks _____ Conn. Sewer 80' \$41
 Kitchen Sink _____ Urinals _____ Conn. Storm _____
 Disposal _____ Fountains _____ Sewer Cap _____
 Laundry Tray _____ Floor Drain _____ Catch Basin _____
 Heat Pump _____ Area Drain _____ Heat Exchanger _____
 Water Service _____ Rain Drains _____ Solar Panel _____
 Remarks _____
 Date of Cover Inspection _____ Date of Final Inspection 7-6-93
 Inspector [Signature] Inspector _____

DATE	\$50	REMARKS
		503' OF 8" PVC SAN IN SE 94TH AVE. BRANCH 83'
		FROM THE MH SOUTH OF PROPERTY IN SE STARK ST.
		BRANCH IS 17' LONG AND APPROX. 7' DEEP.
<u>7/1/93</u>		<u>RELEASE LETTER SIGNED</u> <u>u</u>



6x6 Excavation

9321 SE Stake

PLUMBING INSPECTION REQUEST FORM

Report Name : PLM_INSPECTION.REP

INSPECTION HISTORY:

1-29-96 Inspected 1" Copper with Sewer ok

9321 SE STARK

PLM96-00185 Status : P

24-JAN-96 Issued BY : DL

24-JAN-96 Updated BY : DL

RON'S PLUMBING

503 761-9562

Customer 260103

Description

Notes

Work Location

Sewer Connect: N

COM

REP

BITAR, JOYCE

PERMITTED WORK:

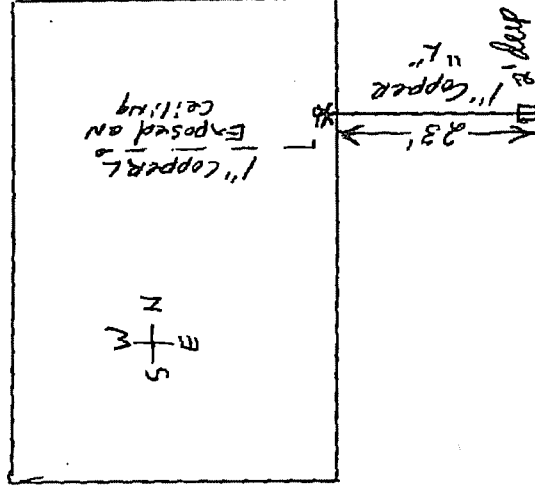
Number of Fixtures: 0 Water Service - Feet: 60
 Number of Branches: 0 Sanitary Sewer - Feet: 0
 Solar Units : 0 Storm Sewer - Feet: 0
 In-Kind Water Hdr : 0 Rain Drains - Feet: 0

FIXTURES:

Water Closets : Kitchen Sinks : Area Drains :
 Urinals : Dishwashers : Catch Basins :
 Wash Basins : Garb. Disposal : Drywells :
 Bathtubs : Drink Fountain : Soak Trench :
 Showers : 2-Comp Sinks : Interceptor :
 Bidets : 3-Comp Sinks : Sewer Caps :
 Water Heaters : Hand Sinks : Conn. Sewer :
 Clothes Washers : Floor Sinks : Conn. Storm :
 Laundry Trays : Bar Sinks : Rain Drains :
 Serv/Mop Sinks : Hub Drains : Bck Wtr Valve :
 Floor Drains : Backflow Prvtr : Reversal :
 Other : Other :

Remarks

PLUMBING INSPECTION DRAWING:



S.E. 94th

S.E. STARK

Final Inspection By : *Starneth Hargen*

Final Inspection Date: 1-29-96

9321 SE Stark Street

9321 SE Stark Street
Portland, OR 97216

Inquiry Number: 4342483.5
July 01, 2015

The EDR-City Directory Abstract

TABLE OF CONTENTS

SECTION

Executive Summary

Findings

City Directory Images

Thank you for your business.

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

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Abstract 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 Abstract includes a search and abstract of available city directory data. For each address, the directory lists the name of the corresponding occupant at five year intervals.

Business directories including city, cross reference and telephone directories were reviewed, if available, at approximately five year intervals for the years spanning 1924 through 2013. This report compiles information gathered in this review by geocoding the latitude and longitude of properties identified and gathering information about properties within 332 feet of the target property.

A summary of the information obtained is provided in the text of this report.

RECORD SOURCES

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Data by

infoUSA®

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RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. An "X" indicates where information was identified in the source and provided in this report.

<u>Year</u>	<u>Source</u>	<u>TP</u>	<u>Adjoining</u>	<u>Text Abstract</u>	<u>Source Image</u>
2013	Cole Information Services	X	X	X	-
2008	Cole Information Services	X	X	X	-
2003	Cole Information Services	-	X	X	-
1998	Cole Information Services	-	-	-	-
1993	Cole Information Services	-	-	-	-
1988	Cole Information Services	-	-	-	-
1985	R. L. Polk and Co. Publishers	X	X	X	X
1981	R.L. Polk Co. Publishers	-	X	X	X
1980	R.L. Polk Co. Publishers	X	X	X	X
1977	R.L. Polk Co. Publishers	X	X	X	X
1975	R. L. Polk and Co. Publishers	-	X	X	X
1970	R. L. Polk Co. Publishers	X	X	X	X
	R.L.Polk Co.	X	X	X	X
1967	R.L.Polk Co.	X	X	X	X
1965	R.L.Polk Co.	-	X	X	X

EXECUTIVE SUMMARY

<u>Year</u>	<u>Source</u>	<u>TP</u>	<u>Adjoining</u>	<u>Text Abstract</u>	<u>Source Image</u>
1960	R. L. Polk Co. Publishers	-	X	X	X
1955	R. L. Polk Co. Publishers	X	X	X	X
1950	R. L. Polk Co. Publisher	-	X	X	X
1946	The Pacific Telephone and Telegraph Company	-	X	X	-
1940	R.L. Polk Co., Inc.	-	-	-	-
1935	R.L. Polk Co., Inc.	-	-	-	-
1930	R.L. Polk Co., Inc.	-	-	-	-
1924	R.L. Polk Co., Inc.	-	-	-	-

FINDINGS

TARGET PROPERTY INFORMATION

ADDRESS

9321 SE Stark Street
Portland, OR 97216

FINDINGS DETAIL

Target Property research detail.

SE STARK ST

9321 SE STARK ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2013	AFFORDABLE CAR CARE	Cole Information Services
	UHAUL NEIGHBORHOOD DEALER	Cole Information Services
2008	AFFORDABLE CAR CARE INC	Cole Information Services

STARK SE

9321 STARK SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1955	Eastgate Signal Serv	R. L. Polk Co. Publishers	Image pg. A19

STARK ST SE

9321 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	D R B Auto Broker used cars	R. L. Polk and Co. Publishers	Image pg. A1
	Jones Paul Auto Sales used cars	R. L. Polk and Co. Publishers	Image pg. A1
1980	Bill & Freds Used Cars	R.L. Polk Co. Publishers	Image pg. A5
1977	Super Shop	R.L. Polk Co. Publishers	Image pg. A7
1970	Vacant	R.L.Polk Co.	Image pg. A10
1967	OREGON DEALER WHOLESALE INC	R.L.Polk Co.	Image pg. A13
	USED CARS	R.L.Polk Co.	Image pg. A13

FINDINGS

ADJOINING PROPERTY DETAIL

The following Adjoining Property addresses were researched for this report. Detailed findings are provided for each address.

94TH AVE SE

414 94TH AVE SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1955	Mc Intosh Alf A	R. L. Polk Co. Publishers	Image pg. A20

415 94TH AVE SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1955	Popworth Bonnie M	R. L. Polk Co. Publishers	Image pg. A20

423 94TH AVE SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1960	WV/illaco Elmer W	R. L. Polk Co. Publishers	Image pg. A17

SE 94

414 SE 94

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1946	Mc Intosh A A r	The Pacific Telephone and Telegraph Company	

436 SE 94

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1946	Zies Herman r	The Pacific Telephone and Telegraph Company	

SE 94TH AVE

414 SE 94TH AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1970	Me Intosh Daisy Mrs	R.L.Polk Co.	Image pg. A11
1967	MC INTOSH DAISY MRS	R.L.Polk Co.	Image pg. A14

415 SE 94TH AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	No Return	R. L. Polk and Co. Publishers	Image pg. A2
	95TH AV NE	R. L. Polk and Co. Publishers	Image pg. A2
1980	Papworth Bonnie M Mrs	R.L. Polk Co. Publishers	Image pg. A6

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1977	Papworth Bonnie M Mrs	R.L. Polk Co. Publishers	Image pg. A8
1970	Carpenter Addie S Mrs	R.L. Polk Co.	Image pg. A11
	a Papworth Bonnie M Mrs	R.L. Polk Co.	Image pg. A11
1967	CARPENTER ADDIE S MRS S	R.L. Polk Co.	Image pg. A14
	PAPWORTH BONNIE M MRS	R.L. Polk Co.	Image pg. A14

SE STARK

9222 SE STARK

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1946	Johnson A A Specialty Ford Serv	The Pacific Telephone and Telegraph Company
	Specialty Ford Serv	The Pacific Telephone and Telegraph Company

9225 SE STARK

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1946	Barber O M r	The Pacific Telephone and Telegraph Company

9255 SE STARK

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1946	Franks Tire Serv	The Pacific Telephone and Telegraph Company

SE STARK ST

9219 SE STARK ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2008	JAMBOREE	Cole Information Services

9220 SE STARK ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2013	AMERICAN AGRICULTURE	Cole Information Services
2008	MARCO INDUSTRIES INC	Cole Information Services
	AMERICAN AGRICULTURE	Cole Information Services
	ROSE CITY WHOLESALE	Cole Information Services
2003	ROSE CITY WHOLESALE	Cole Information Services
	MARCO INDUSTRIES INC	Cole Information Services

FINDINGS

9225 SE STARK ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2013	MOTEL 6 PORTLAND MALL 205	Cole Information Services
2008	MUKESH PATEL	Cole Information Services
	MOTEL SIX	Cole Information Services
	H & R MANAGEMENT INC	Cole Information Services
	MUNIX MOTEL 6	Cole Information Services
	BUDGET INN & SUITE	Cole Information Services
2003	MUKESH PATEL	Cole Information Services
	RODEWAY INN MALL	Cole Information Services
	MOTEL 6	Cole Information Services

9234 SE STARK ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2013	LOCKS & KEYS CO THE	Cole Information Services
	STARK STREET PIZZA COMPANY	Cole Information Services
2008	STARK STREET PIZZA CO	Cole Information Services
2003	THE PASTA CONGLOMERATION LLC	Cole Information Services

9240 SE STARK ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	DELIVERY SERVICE ENTERPRISES INC	Cole Information Services

9255 SE STARK ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2013	FIX AUTO PORTLAND EAST	Cole Information Services
2008	ROTH & MILLER AUTO BODY INC	Cole Information Services
2003	ROTH & MILLER AUTOBODY INC	Cole Information Services

9260 SE STARK ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2013	CASCADE ATHLETIC CLUB INC	Cole Information Services
	CASCADE 205 ORTHOPEDIC & SPORTS PH	Cole Information Services
2008	GRESHAM COURT CLUB	Cole Information Services
	CASCADE 205 ORTHOPEDIC & SPORTS	Cole Information Services
	HEALTHSOUTH REHABILITATION CENTER	Cole Information Services

FINDINGS

9310 SE STARK ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	SCHAUB STEPHEN J MD	Cole Information Services

9350 SE STARK ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2013	AUTO CLUB LOCKSMITHS	Cole Information Services
	TACO BELL	Cole Information Services
2003	TACO BELL	Cole Information Services

9415 SE STARK ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2013	CCSK LLC	Cole Information Services
	FENTON & WANGLER FINANCIAL	Cole Information Services
	LIFESHIELD HOME SECURITY SYSTEM PO	Cole Information Services
2008	FENTON WANGLER FINANCIAL	Cole Information Services
	MBANK	Cole Information Services

SE WASHINGTON ST

9250 SE WASHINGTON ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Murphy Steve C	R. L. Polk and Co. Publishers	Image pg. A3
1981	Dunham John M	R.L. Polk Co. Publishers	Image pg. A4
1975	Zimmerman Wynne B Mrs	R. L. Polk and Co. Publishers	Image pg. A9
1970	WINTERS JOHN L	R. L. Polk Co. Publishers	Image pg. A12

9262 SE WASHINGTON ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Fay Evelyn	R. L. Polk and Co. Publishers	Image pg. A3
1981	No Return	R.L. Polk Co. Publishers	Image pg. A4
1975	No Return	R. L. Polk and Co. Publishers	Image pg. A9
1970	SMITH FRANCES MRS	R. L. Polk Co. Publishers	Image pg. A12

9270 SE WASHINGTON ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Oppenlander Cynthia	R. L. Polk and Co. Publishers	Image pg. A3
1981	Logan Robt	R.L. Polk Co. Publishers	Image pg. A4
1975	Vacant	R. L. Polk and Co. Publishers	Image pg. A9
1970	STARK FRANK M JR	R. L. Polk Co. Publishers	Image pg. A12

FINDINGS

9304 SE WASHINGTON ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Sampson Rutho Mrs	R. L. Polk and Co. Publishers	Image pg. A3
1981	Sampson Ruth Mrs	R.L. Polk Co. Publishers	Image pg. A4
1975	Alexander Lloyd	R. L. Polk and Co. Publishers	Image pg. A9
1970	ALEXANDER LLOYD	R. L. Polk Co. Publishers	Image pg. A12

9312 SE WASHINGTON ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Vacant	R. L. Polk and Co. Publishers	Image pg. A3
1981	Vacant	R.L. Polk Co. Publishers	Image pg. A4
1975	Vacant	R. L. Polk and Co. Publishers	Image pg. A9
1970	HAMERL YRCK HERBERT W	R. L. Polk Co. Publishers	Image pg. A12

9324 SE WASHINGTON ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2008	PRATT PATI	Cole Information Services	
2003	ANTHONY PRATT	Cole Information Services	
1985	Barber Tony	R. L. Polk and Co. Publishers	Image pg. A3
1981	Vacant	R.L. Polk Co. Publishers	Image pg. A4
1975	Gedde Steve	R. L. Polk and Co. Publishers	Image pg. A9
1970	DOGGETT ROBT J	R. L. Polk Co. Publishers	Image pg. A12

9332 SE WASHINGTON ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Campbell Vidlet E Mrs	R. L. Polk and Co. Publishers	Image pg. A3
1981	Campbell Charles L	R.L. Polk Co. Publishers	Image pg. A4
1975	Campbell Charles L	R. L. Polk and Co. Publishers	Image pg. A9
1970	CAMPBELL CHARLES L	R. L. Polk Co. Publishers	Image pg. A12

STARK SE

9225 STARK SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1955	Barber Olden M	R. L. Polk Co. Publishers	Image pg. A19

9234 STARK SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1955	Serv All Drug	R. L. Polk Co. Publishers	Image pg. A19

FINDINGS

9240 STARK SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1955	Eastgate Apparel womens clo	R. L. Polk Co. Publishers	Image pg. A19
	Almedas Beauty Salon	R. L. Polk Co. Publishers	Image pg. A19

9250 STARK SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1955	Stacey Cleaners & Dyers	R. L. Polk Co. Publishers	Image pg. A19
	Palmer Ann Bakery	R. L. Polk Co. Publishers	Image pg. A19

9255 STARK SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1955	Jarmers Body Shop auto reprs	R. L. Polk Co. Publishers	Image pg. A19
	M & M Tire Serv	R. L. Polk Co. Publishers	Image pg. A19

9342 STARK SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1955	Asbahr Carl E bldg contr	R. L. Polk Co. Publishers	Image pg. A19
	Asbahr Carl Realty Co	R. L. Polk Co. Publishers	Image pg. A19

9348 STARK SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1955	Wiest Earl J dentist	R. L. Polk Co. Publishers	Image pg. A19

9354 STARK SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1955	Atlas Heating Co	R. L. Polk Co. Publishers	Image pg. A19

9356 STARK SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1955	Atlas Heating Co	R. L. Polk Co. Publishers	Image pg. A19

9409 STARK SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1955	Spudnut Drive Inn	R. L. Polk Co. Publishers	Image pg. A19
	Hayes Gilbert S	R. L. Polk Co. Publishers	Image pg. A19

FINDINGS

STARK ST SE

9220 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Halide Of Oregon indoor plant growing supps	R. L. Polk and Co. Publishers	Image pg. A1
	Eastgate Shopping Center	R. L. Polk and Co. Publishers	Image pg. A1
1980	Eastgate Shopping Center	R.L. Polk Co. Publishers	Image pg. A5
1977	Bennett & Williams Inc floor covering	R.L. Polk Co. Publishers	Image pg. A7
	Eastgate Shopping Center	R.L. Polk Co. Publishers	Image pg. A7
1970	Eastgate Shopping Center	R.L.Polk Co.	Image pg. A10
	Branch	R.L.Polk Co.	Image pg. A10
	Security Bank Of Oregon Eastgate	R.L.Polk Co.	Image pg. A10
1967	EASTGATE BRANCH	R.L.Polk Co.	Image pg. A13
	SECURITY BANK OF OREGON	R.L.Polk Co.	Image pg. A13
	EASTGATE SHOPPING CENTER	R.L.Polk Co.	Image pg. A13

9225 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Deuel Curt	R. L. Polk and Co. Publishers	Image pg. A1
1980	Putzier Mike	R.L. Polk Co. Publishers	Image pg. A5
1977	Morton Thea T	R.L. Polk Co. Publishers	Image pg. A7
1970	Vacant	R.L.Polk Co.	Image pg. A10
1967	WELCOME WENDELL L	R.L.Polk Co.	Image pg. A13

9231 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Thorne Carl	R. L. Polk and Co. Publishers	Image pg. A1
1980	Vacant	R.L. Polk Co. Publishers	Image pg. A5
1977	Vacant	R.L. Polk Co. Publishers	Image pg. A7
1970	Edwards Robt M	R.L.Polk Co.	Image pg. A10
1967	ZIESLER HENRY C	R.L.Polk Co.	Image pg. A13

9234 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Stark Street Pizza Co	R. L. Polk and Co. Publishers	Image pg. A1
1980	Pizza Baron The	R.L. Polk Co. Publishers	Image pg. A5
1977	Pizza Baron The restr	R.L. Polk Co. Publishers	Image pg. A7
1970	Cent Wise Drugs	R.L.Polk Co.	Image pg. A10
1967	CENT WISE DRUGS	R.L.Polk Co.	Image pg. A13

FINDINGS

9235 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Vacant	R. L. Polk and Co. Publishers	Image pg. A1
1977	Bushor Gary H	R.L. Polk Co. Publishers	Image pg. A7
1970	Bushor Gary H	R.L.Polk Co.	Image pg. A10

9247 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Atkins Herbert H	R. L. Polk and Co. Publishers	Image pg. A1
1980	Holko James	R.L. Polk Co. Publishers	Image pg. A5
1977	Lindegren Barbara E	R.L. Polk Co. Publishers	Image pg. A7
1970	Rich John	R.L.Polk Co.	Image pg. A10
1967	BIGLIN LYNDEN L	R.L.Polk Co.	Image pg. A13

9250 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Vacant	R. L. Polk and Co. Publishers	Image pg. A1
1980	Lo Piparos Thriftway	R.L. Polk Co. Publishers	Image pg. A5
1977	Van De Kamps Bakery	R.L. Polk Co. Publishers	Image pg. A7
	Tops All Foods Inc gro & meat	R.L. Polk Co. Publishers	Image pg. A7
1970	Tops All Foods Inc gro & meat	R.L.Polk Co.	Image pg. A10
1967	TOPS ALL FOODS INC GRO	R.L.Polk Co.	Image pg. A13

9251 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Anderson Linda M	R. L. Polk and Co. Publishers	Image pg. A1
1977	Ellis Donald L	R.L. Polk Co. Publishers	Image pg. A7
1970	Weast Robt C	R.L.Polk Co.	Image pg. A10
1967	WOOD LESTER A	R.L.Polk Co.	Image pg. A13

9255 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Roth & Miller Auto Body Paint auto body repr & pnt	R. L. Polk and Co. Publishers	Image pg. A1
1980	Crisp Colors auto pntg	R.L. Polk Co. Publishers	Image pg. A5
1977	Crisp Colors auto pntg	R.L. Polk Co. Publishers	Image pg. A7
1970	Broderick Bros import car repr	R.L.Polk Co.	Image pg. A10
1967	BRODERICK BROS IMPORT CAP	R.L.Polk Co.	Image pg. A13

FINDINGS

9256 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1970	Vacant	R.L.Polk Co.	Image pg. A10
1967	HOME & AUTO SUP	R.L.Polk Co.	Image pg. A13
	TOPS ALL HOME & AUTO SERVICE	R.L.Polk Co.	Image pg. A13

9260 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1980	Vacant	R.L. Polk Co. Publishers	Image pg. A5
1977	Pin Ball Wizard	R.L. Polk Co. Publishers	Image pg. A7

9310 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	U S Fitness Center physical culture	R. L. Polk and Co. Publishers	Image pg. A1
1980	European Health Spa physical culture	R.L. Polk Co. Publishers	Image pg. A5
1977	European Health Spa physical culture	R.L. Polk Co. Publishers	Image pg. A7
1970	physical culture	R.L.Polk Co.	Image pg. A10
	Palm Springs & European Health Spa	R.L.Polk Co.	Image pg. A10
1967	PALM SPRINGS & EUROPEAN	R.L.Polk Co.	Image pg. A13
	HEALTH SPA PHYSICAL CULTURE	R.L.Polk Co.	Image pg. A13

9316 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Stark Street Laundry & Dry Cleaners self serv Indry	R. L. Polk and Co. Publishers	Image pg. A1
1980	Indry	R.L. Polk Co. Publishers	Image pg. A5
	Eastgate Sunshine Center self serv	R.L. Polk Co. Publishers	Image pg. A5
1977	Eastgate Sunshine Center self serv Indry	R.L. Polk Co. Publishers	Image pg. A7
1970	Eastgate Sunshine Center self serv Indry	R.L.Polk Co.	Image pg. A10
1967	EASTGATE SUNSHINE CENTER	R.L.Polk Co.	Image pg. A13
	SELF SEPV LNDRY	R.L.Polk Co.	Image pg. A13

9330 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Vacant	R. L. Polk and Co. Publishers	Image pg. A1
1980	Employees Union	R.L. Polk Co. Publishers	Image pg. A5
	Industrial Manufacturing & Mtce	R.L. Polk Co. Publishers	Image pg. A5
1977	Oregonian The City Dir No	R.L. Polk Co. Publishers	Image pg. A7
1970	Kiwanis Club organization business	R.L.Polk Co.	Image pg. A10
1967	CHENEY FORD A OSTEO PHYF	R.L.Polk Co.	Image pg. A13

FINDINGS

9340 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Scissor Happys Style Shop	R. L. Polk and Co. Publishers	Image pg. A1
1980	Jet Set Beauty Salon The	R.L. Polk Co. Publishers	Image pg. A5
1977	Jet Set Beauty Salon The	R.L. Polk Co. Publishers	Image pg. A7
1970	House Of Charles Salon Of Beauty	R.L.Polk Co.	Image pg. A10
1967	MARi AS BEAUTY SALON	R.L.Polk Co.	Image pg. A13

9342 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Rons 1 205 Barber Shop	R. L. Polk and Co. Publishers	Image pg. A1
1980	Rons 1 205 Barber Shop	R.L. Polk Co. Publishers	Image pg. A5
1977	Rons 1 205 Barber Shop	R.L. Polk Co. Publishers	Image pg. A7
1970	Rons Eastgate Barber Shop	R.L.Polk Co.	Image pg. A10
1967	RONs EASTGATE BARBER SHOP	R.L.Polk Co.	Image pg. A13

9348 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Atlas Heating Inc furnace sis & serv	R. L. Polk and Co. Publishers	Image pg. A1
1980	Atlas Heating Co	R.L. Polk Co. Publishers	Image pg. A5
1977	Oregon R	R.L. Polk Co. Publishers	Image pg. A7
1970	B & L Investments	R.L.Polk Co.	Image pg. A10
	Bridges Realty	R.L.Polk Co.	Image pg. A10
	Employment Center	R.L.Polk Co.	Image pg. A10
1967	WIEST EARL J DENTIST	R.L.Polk Co.	Image pg. A13
	CARROLL LON D DENTIST	R.L.Polk Co.	Image pg. A13

9354 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1967	ATLAS HEATING CO SHT MTL	R.L.Polk Co.	Image pg. A13

9356 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1977	Atlas Heating Co sht mitl shop	R.L. Polk Co. Publishers	Image pg. A7
1970	Atlas Heating Co sht mtl shop	R.L.Polk Co.	Image pg. A10

9409 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Housing Authority Of Portland	R. L. Polk and Co. Publishers	Image pg. A1
1980	Alpha Omega smoke alarms sis	R.L. Polk Co. Publishers	Image pg. A5
1977	Diamond Decor & Paint contra	R.L. Polk Co. Publishers	Image pg. A7

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1970	Silver Spur Drive in	R.L.Polk Co.	Image pg. A10
1967	SILVER SPUR DRIVE IN	R.L.Polk Co.	Image pg. A13

9415 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1970	Brinks Auto Service	R.L.Polk Co.	Image pg. A10
1967	BRINKS AUTO SERVICE	R.L.Polk Co.	Image pg. A13

9419 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1970	Brinks Bargains new & used mdse	R.L.Polk Co.	Image pg. A10
1967	BRINKS BARGAINS NEW & USED	R.L.Polk Co.	Image pg. A13

9421 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1970	Witt Stan	R.L.Polk Co.	Image pg. A10
1967	CROMBIE RICH D JR	R.L.Polk Co.	Image pg. A13

9423 STARK ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1970	Voihey Stanley	R.L.Polk Co.	Image pg. A10
1967	ALLWORTH GEO L	R.L.Polk Co.	Image pg. A13

STARK ST SW

9217 STARK ST SW

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1965	AREGI FRANK R	R.L.Polk Co.	Image pg. A15

9219 STARK ST SW

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1965	RODACKER ALVIN C	R.L.Polk Co.	Image pg. A15

9220 STARK ST SW

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1965	RINGQUIST MARVIN L	R.L.Polk Co.	Image pg. A15

9226 STARK ST SW

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1965	EMERSON ETHEL I MRS	R.L.Polk Co.	Image pg. A15

FINDINGS

9301 STARK ST SW

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1965	MC BRIDE THOS J	R.L.Polk Co.	Image pg. A15

9309 STARK ST SW

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1965	MOAK CLYDE M	R.L.Polk Co.	Image pg. A15

9312 STARK ST SW

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1965	LAUINGER FRANK P	R.L.Polk Co.	Image pg. A15

9317 STARK ST SW

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1965	BENZ JACOB	R.L.Polk Co.	Image pg. A15

9330 STARK ST SW

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1965	PETTY FRED A o	R.L.Polk Co.	Image pg. A15

9333 STARK ST SW

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1965	GILDEMEISTER AL FP	R.L.Polk Co.	Image pg. A15

9404 STARK ST SW

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1965	BAKER LORRAINE MRS	R.L.Polk Co.	Image pg. A15

WASHINGTON SE

9250 WASHINGTON SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1960	Moore Roger IR	R. L. Polk Co. Publishers	Image pg. A18
1955	Speri Conrad J	R. L. Polk Co. Publishers	Image pg. A21
1950	ASperi C J	R. L. Polk Co. Publisher	Image pg. A22

9262 WASHINGTON SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1960	Williams Eug Co	R. L. Polk Co. Publishers	Image pg. A18
1955	Tull Jas E	R. L. Polk Co. Publishers	Image pg. A21
1950	ATull J B B	R. L. Polk Co. Publisher	Image pg. A22

FINDINGS

9270 WASHINGTON SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1960	Bevens Chas G	R. L. Polk Co. Publishers	Image pg. A18
1955	Bevens Chas	R. L. Polk Co. Publishers	Image pg. A21
1950	AGilliam E E 0 B	R. L. Polk Co. Publisher	Image pg. A22

9304 WASHINGTON SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1960	Alexander Belela	R. L. Polk Co. Publishers	Image pg. A18
1955	Chenoweth Arth C	R. L. Polk Co. Publishers	Image pg. A21
1950	ACHilders J R B	R. L. Polk Co. Publisher	Image pg. A22

9312 WASHINGTON SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1960	Vacant	R. L. Polk Co. Publishers	Image pg. A18
1955	Huffman Kenneth B	R. L. Polk Co. Publishers	Image pg. A21
1950	ALoomis J W B	R. L. Polk Co. Publisher	Image pg. A22

9324 WASHINGTON SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1960	Swayne Ray	R. L. Polk Co. Publishers	Image pg. A18
1955	Lentz Russell W	R. L. Polk Co. Publishers	Image pg. A21
1950	ALentz R W B	R. L. Polk Co. Publisher	Image pg. A22

9332 WASHINGTON SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1960	Campbell Chas L	R. L. Polk Co. Publishers	Image pg. A18
1955	Campbell Chas L	R. L. Polk Co. Publishers	Image pg. A21
1950	ACampbell C L B	R. L. Polk Co. Publisher	Image pg. A22

WASHINGTON ST SE

9250 WASHINGTON ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1965	VACANT	R.L.Polk Co.	Image pg. A16

9262 WASHINGTON ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1965	MARTIEN W W	R.L.Polk Co.	Image pg. A16

FINDINGS

9270 WASHINGTON ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1965	STARK FRANK M	R.L.Polk Co.	Image pg. A16

9304 WASHINGTON ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1965	ALEXANDER LLOYD 2 S	R.L.Polk Co.	Image pg. A16

9312 WASHINGTON ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1965	FEIST PIUS	R.L.Polk Co.	Image pg. A16

9324 WASHINGTON ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1965	DOGGETT ROBT J	R.L.Polk Co.	Image pg. A16

9332 WASHINGTON ST SE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1965	CAMPBELL CHARLES L	R.L.Polk Co.	Image pg. A16

FINDINGS

TARGET PROPERTY: ADDRESS NOT IDENTIFIED IN RESEARCH SOURCE

The following Target Property addresses were researched for this report, and the addresses were not identified in the research source.

Address Researched

9321 SE Stark Street

Address Not Identified in Research Source

2003, 1998, 1993, 1988, 1981, 1975, 1965, 1960, 1950, 1946, 1940, 1935, 1930, 1924

ADJOINING PROPERTY: ADDRESSES NOT IDENTIFIED IN RESEARCH SOURCE

The following Adjoining Property addresses were researched for this report, and the addresses were not identified in research source.

Address Researched

414 94TH AVE SE

Address Not Identified in Research Source

2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1950, 1946, 1940, 1935, 1930, 1924

414 SE 94

2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1955, 1950, 1940, 1935, 1930, 1924

414 SE 94TH AVE

2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924

415 94TH AVE SE

2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1950, 1946, 1940, 1935, 1930, 1924

415 SE 94TH AVE

2013, 2008, 2003, 1998, 1993, 1988, 1981, 1975, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924

423 94TH AVE SE

2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1955, 1950, 1946, 1940, 1935, 1930, 1924

436 SE 94

2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1955, 1950, 1940, 1935, 1930, 1924

9217 STARK ST SW

2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924

9219 SE STARK ST

2013, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924

9219 STARK ST SW

2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924

9220 SE STARK ST

1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924

9220 STARK ST SE

2013, 2008, 2003, 1998, 1993, 1988, 1981, 1975, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924

9220 STARK ST SW

2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924

9222 SE STARK

2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1955, 1950, 1940, 1935, 1930, 1924

9225 SE STARK

2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1955, 1950, 1940, 1935, 1930, 1924

9225 SE STARK ST

1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924

9225 STARK SE

2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1950, 1946, 1940, 1935, 1930, 1924

FINDINGS

<u>Address Researched</u>	<u>Address Not Identified in Research Source</u>
9225 STARK ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1981, 1975, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9226 STARK ST SW	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9231 STARK ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1981, 1975, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9234 SE STARK ST	1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9234 STARK SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1950, 1946, 1940, 1935, 1930, 1924
9234 STARK ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1981, 1975, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9235 STARK ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1981, 1980, 1975, 1967, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9240 SE STARK ST	2013, 2008, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9240 STARK SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1950, 1946, 1940, 1935, 1930, 1924
9247 STARK ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1981, 1975, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9250 SE WASHINGTON ST	2013, 2008, 2003, 1998, 1993, 1988, 1980, 1977, 1967, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9250 STARK SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1950, 1946, 1940, 1935, 1930, 1924
9250 STARK ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1981, 1975, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9250 WASHINGTON SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1946, 1940, 1935, 1930, 1924
9250 WASHINGTON ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9251 STARK ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1981, 1980, 1975, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9255 SE STARK	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1955, 1950, 1940, 1935, 1930, 1924
9255 SE STARK ST	1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9255 STARK SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1950, 1946, 1940, 1935, 1930, 1924
9255 STARK ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1981, 1975, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9256 STARK ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9260 SE STARK ST	2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9260 STARK ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1975, 1970, 1967, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9262 SE WASHINGTON ST	2013, 2008, 2003, 1998, 1993, 1988, 1980, 1977, 1967, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924

FINDINGS

Address Not Identified in Research Source

[illegible]

FINDINGS

Address Researched

Address Not Identified in Research Source

9332 SE WASHINGTON ST	2013, 2008, 2003, 1998, 1993, 1988, 1980, 1977, 1967, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9332 WASHINGTON SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1946, 1940, 1935, 1930, 1924
9332 WASHINGTON ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9333 STARK ST SW	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9340 STARK ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1981, 1975, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9342 STARK SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1950, 1946, 1940, 1935, 1930, 1924
9342 STARK ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1981, 1975, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9348 STARK SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1950, 1946, 1940, 1935, 1930, 1924
9348 STARK ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1981, 1975, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9350 SE STARK ST	2008, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9354 STARK SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1950, 1946, 1940, 1935, 1930, 1924
9354 STARK ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9356 STARK SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1950, 1946, 1940, 1935, 1930, 1924
9356 STARK ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1975, 1967, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9404 STARK ST SW	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9409 STARK SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1950, 1946, 1940, 1935, 1930, 1924
9409 STARK ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1981, 1975, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9415 SE STARK ST	2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1970, 1967, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9415 STARK ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9419 STARK ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9421 STARK ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924
9423 STARK ST SE	2013, 2008, 2003, 1998, 1993, 1988, 1985, 1981, 1980, 1977, 1975, 1965, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1924

Source Page Images Appendix

STARK ST SE 1985

Walrad Insurance Agency, Ltd.

105 N.E. ROBERTS
TELEPHONE GRESHAM - 667-4171

P.O. BOX 638
TELEPHONE SANDY - 668-4421

GRESHAM, OREGON 97030
TELEPHONE HOODLAND - 622-3490

335

SE SPRUCE CT (G)—Contd
1075★Raines Jerry @
1120 Burnett Ray L @ 665-1339
1130 Larson Joseph E @ 666-2643
1140 Lilly Nadine D Mrs @

STANLEY AV NE (TROUTDALE)
FROM SOUTH END OF 236TH PL
EAST

ZIP CODE 97060
23614★Carson Gaylen L
23616 Mc Keown Scott 665-5093

STANTON ST NE —FROM 2864 NE
117TH AV EAST 1 NORTH OF NE
KNOTT ST

ZIP CODE 97220
11732 Dennis Dallas Q @ 253-5658
11744 Euriok Henry T @ 255-0529
11801 Lipskey Skip @
11810 Crouser Charles D @ 253-5949
11824 Domine Rick @
11825★Gibson N L 254-5539
11835 No Return
11836 Briggs John @ 252-0576
11847 Schulte Gladys M Mrs @ 252-2743
11848 No Return
11904★Walters Jose Rev 252-3543
11905 Young Terrye A @ 252-7446
11919 Shipley David B @ 252-5277
11920 Graber Eug @ 254-6965
11930 Adams Edwin E @ 252-2261
11931 Ellig Jack L @ 254-2539
11942 House Edwin O @ 253-3190
11943★Kuzmanich Greg M 255-4499
12000 O'Mara Ed J @ 253-6684
12001 Lauro Michl D @ 256-5472
12014 Eggers Ella M Mrs @
12015 Robinson Ruby F Mrs @ 252-4685
12024 Pendergraft Ruta A Mrs @ 252-0415
12025 Steinmetz Theo C 252-1189
12040 Steinke Ray M @ 254-3283
12041 Nyberg Jeffrey 255-2279
NE 121ST AV INTERSECTS
12105 Guaranteed Home Exteriors siding
contr 257-7251
★Grieve Douglas C 257-7251
12115 Kelley Arnold A bldg contr @
255-1648

ZIP CODE 97230
NE 122D AV INTERSECTS
12216 Mc Donald Harold A @
12217★De Long Robt J 256-5188
12230 Kilburn Marian C Mrs @ 254-8979
12231 Fox
12244★Justice M 254-7284
12245★Getchell Ross E 254-3289
NE 123D AV INTERSECTS
12318 Pinker Betsy M @
12319★Young James W @ 253-1810
12332 Hill Terry 253-0223
12333 Pike Ruth M Mrs @ 253-2589
12350 Tawney Francis E @ 252-5329
12351★Childers Herschel 255-3214
12412 Thornberry James G @ 255-2876
12413 O'Neil Wilford P @ 252-3024
12424 Glenn James M @ 255-0705
12425 Pierce Mark @ 253-8185
12438 Brown Richd R @ 254-5216
12439 Robinson Scotty I @ 253-9437
12500★Dishman Michael E
12501★Alff Joseph F @
12512 Crowley Clifford J @
12513 Clark Erry G @
12524 Gann Janina Mrs @ 252-1757
12525 Shultz Dennis J @ 252-0580
12542 Sloss Darrell L @ 254-2557
12543 Vacant
12604 Becker Ray E @ 253-2191

12605 Edgerton Gary D @ 255-8343
12620 Phillips H Ralph @ 253-4405
12621 O'Neill Dale D @
12634 Herauf Thos R @ 253-4350
12635★Berry Larry L
NE 127TH AV INTERSECTS
12736 Doseh Dellmar C @ 252-7887
12740 Scafid Thos L @ 254-7887
NE 128TH AV INTERSECTS
12806 Tobias Josephine L @ 252-0674
12807 Stanovich Donald G @ 253-2581
12812★Roenicke Craig @
12819 Fast Howard L @ 256-1503
12828 Potter James D @ 254-2229
12837 Granby Robt L @ 255-2756
12838 Burns Richd H 256-0640
12903 Lucas Wm B @ 252-7667
12910 White Delbert F @ 254-9610
12919 Wong Joseph Y @ 254-3201
12926 Morse Wm L @ 252-1683
12935 Sengenberger David G @ 255-3473
12940 Nyland Mary J Mrs @ 252-7325
12949 Lahn Russell W @ 252-4467
13000 Lasher James M @ 255-9910
13011★Lester Juanita L @ 252-9741
13014 Maltase Danl @ 253-7712

15607 Boslar Beverly @ 256-1419
15610 Hurl Ronald A @ 254-0304
15620 No Return
15629 Polan Jeffrey H @ 252-6214
15632★Robertson Raymond 253-4790
15641 Hansen John L @ 255-8222
15644 Owen Henry B III @ 255-9857
15651 Tracewell M W real est appraiser @
256-0838
15652★Carston James @ 253-3125
15660 Hoffmeister Dewey L @ 254-7151
15663 Nash James K @ 255-3379
15667 Huserik Richd K @ 253-0067
★Huserik Richd Li 257-6116
15668 Hobbies Unlimited 255-4790
Nordby Norman J @ 255-0129
NE 157TH AV INTERSECTS
15812★Waters Otis
15825 Carroll Richd E @ 252-8758
15828 Patokoski Timo M @ 252-3164
15833 Kuhnau Maxine H Mrs @ 254-3648
15910 Boden Robt J @ 253-8505
15915 Oliver Robt J @ 253-0770
15928 Wegener Wm C @ 253-3757
NE 160TH DR INTERSECTS
16000 Smith Lawrence F @ 255-9174
16015 Lowry H Tyrrell @ 253-8407
16020 Massengill Wayne L Rev @ 253-8349
NE ROSE PARKWAY INTERSECTS
16033 Maricle Paul R @ 254-9105
16050★Watkins Mary M 254-1743
16055 Edwards P E @ 252-9516
16105 Bradley Donald W @ 256-0009
16116 Dupuy Howard M Jr @ 253-6473
16121 Hasaka Itayo @
NE 162D AV INTERSECTS

STARK ST SE —FROM 1 WEST OF SE
94TH AV EAST 1 SOUTH OF SE
OAK ST

ZIP CODE 97216
9203★Silka Hugo R
9205 Brown Naoma F Mrs 252-8550
9209 Jamboree Apartments 256-0278
1★Scott Robt L 255-8381
2 Hampton Tammy 253-0617
3 No Return
4 Vacant
5★Perez Melecio 253-6575
6★Moranville Vernon R
7 Mayo Linn
8★Lwowski Annette 254-2449
10 Tombleson Patk 256-0278
9219 Jamboree Apartments 256-0278
9★Tracy Jas E 256-0278

11 No Return
12 No Return
13 Smith John R 257-9284
14 Misfeldt Cheryl A
15 No Return
16 No Return
9220 Eastgate Shopping Center
Halide Of Oregon indoor plant
growing sups 256-2400
9225★Deuel Curt 256-3631
9231★Thorne Carl 253-9156
9234 Stark Street Pizza Co 255-2364
9235 Vacant
9247★Atkins Herbert H 254-4190
9250 Vacant
9251 Anderson Linda M 252-8188
9255 Roth & Miller Auto Body-Paint auto
body repr & pnt 257-9255
9310 U S Fitness Center physical culture
255-4562
9316 Stark Street Laundry & Dry Cleaners
self serv lndry 254-9784
9321 Jones Paul Auto Sales used cars
D R B Auto Broker used cars
9330 Vacant
9340 Scissor Happy's Style Shop 253-0093
9342 Ron's 1-205 Barber Shop 254-2479
9348 Atlas Heating Inc furnace sls & serv
255-3868
SE 94TH AV INTERSECTS
9409 Housing Authority Of Portland
252-8688
SE 96TH AV INTERSECTS
9660 Elmer's Pancake & Steak House
256-0333
9669 Chestnut Tree Inn motel 255-4444
SE 97TH AV INTERSECTS
9736 J J's Auto Detail Inc auto & aircraft
uphol 254-4314
9800 K-D Wholesale Foods whol food
products distrs 252-4058
9815 Alderton Donald L iwyr 253-5666
Walker James W iwyr 255-5455
9819★Howard Freda E Mrs 253-4335
SE 99TH AV INTERSECTS
9917 Four Seasons Color Boutique color
analysis-wmns resale clo 254-8289
Tri-County Office Machine Co Inc
253-8119
9939 Club Two Hundred Five tavern
256-0527
9950 Rax Restaurant 253-5191
10001 Felco Auto Leasing 257-9681
10003 Vacant
10005 Oregon Realty Co 254-0100
10010 Burger King restr 252-5153
10015 Waterbed Emporium waterbed sla-
aces 255-4555
10055 General Leisure Corp distr video
games 256-3930
SE 100TH AV INTERSECTS
10101 Party Place The party sup rentals
252-3466
Portland Rent All equip rental
252-3466
10115 Fisher Jim Nissan new-used car
dtrs 295-5591
10134 Shell Car Wash 253-8107
SE 102D AV INTERSECTS
10201 Custom Auto Sales used car sls
252-1218
SE 103D DR INTERSECTS
10301 Russellville Market Inc gro & meats
253-9985
Village Inn Pancake House restr
256-2380
10345 Vacant
10428 Denny's Restaurant 254-8460
SE 105TH AV INTERSECTS
10502 Godfather's Pizza restr 255-9661
10519 Old Country Kitchen Inc restr
252-4171
10524 Pietros Pizza (Commissary)
253-2773

QUALITY SERVICE
JUL 1985
TEL (206) 254-5144

SE 94TH AVE 1985

56

SE 94TH AV—Contd

119★Frees James S 254-0165
135★Mc Kee Michl L 256-1279
136 Knox Jeffrey @ 255-4724
141 Nemeth Ernest S @ 254-9492
205 Smith Clarence E @ 254-7485
206★Harrison Wesley @ 257-0521
219 Lillich L G Mrs @ 253-6558
220 Bradd Larry A @ 252-5176
235★Smith Doyal @ 253-5467
236 Mc Intyre Frank 255-2354
245 Rogers Lance G 256-1768
300 Van Alstein Sally T Mrs @ 252-6410
306 Stauber James M @ 254-5451
311 Beghlor Dennis 253-9029
324★Todd Cathy L @ 254-5215
327★Barber Roger M 253-4950
401 No Return
406 Gray John W @ 253-3854
415 No Return

SE STARK ST INTERSECTS

SE WASHINGTON ST INTERSECTS

95TH AV NE —

NE PRESCOTT ST INTERSECTS
4504 Sugura Robt M @ 253-1789
4515 Village Maywood apts 257-0777
★Onuskanich Delores A 252-9913
4517★Corona Elba 256-1461
4519★Tram Ngach
4521 Fritz Conrad L 252-5061
4523★Patterson Jimmy W
4525★Murphy Janet
4527★Moore Roger W 256-5732
4528★Kirkpatrick Lawrence J @ 252-3606
4529★Edmison Nancy
4531 Carr Leonard 256-0209
4533★Stephenson Michio 252-6645
4534 Davis David @ 256-2593
4535★Shrum Sam C
4537★Myers Chas C 257-0777
4544 Pearson Allan E 252-7606
4556★Holland John W 253-1496
4605 Celilo Courts apts
★Blake James
4607 No Return
4608 Smalley Janell S @ 256-0043
4611★Goins Judith A
4613★Deatherage Shirlene M 253-8237
4615 No Return
4616 Robertson Frank 253-0068
4617★Young Dreama L
4623 No Return
4625★Tran Trioc Phong 253-7580
4627★Holland Debra C
4629★Huyen Thu Thi 255-3352
4631★Hassan Amera N
4633 No Return
4635★Mauri Sergio 253-3005
4636★Smith-Fleming Kasandra @
257-9056
4637 No Return
4639★Midkiff L 254-4335
4641★Yost Patricia M Mrs 254-5447
4643★Wright Susan 255-6277
4645 No Return
4647★Homes Michelle D
4649★Medina Brenda 254-7257
4653★Hodgdon Shari J
4655 No Return
4657★Innocenti P J 255-0432
4659 No Return
4661 No Return
4663★Jenkins Diane
4665 No Return
4667★Parks Pam 253-1046

NE WYGANT ST INTERSECTS

4704 Vacant
4716 Johnson G Werner @ 254-3859
4732 Byers Geo O Cabinets 255-8928

96TH AV NE —FROM 9631 E BURNSIDE ST NORTH

ZIP CODE 97220

NE SKIDMORE ST INTERSECTS

4314 Manos Edw H @ 255-2301
4315 Lucas Wayne T @ 255-3460
4343★Mohr Martin A @ 257-3578
4344 Gates Clarence J @ 253-8498
NE CAMPAIGN ST INTERSECTS
4411 Miller Robt C @ 253-1556
4420 Wold Dwain A @ 253-2492
NE PRESCOTT ST INTERSECTS
4505 No Return
4515★Skinner Jay 255-7391
4516 Hall Dale R 256-1544
4523 Dubbert Barbara A 252-2543
4524★Babcock Ellen L @ 255-7928
4534★Dixon Vernon @ 252-0605
4535 Dombeck S G @ 253-3403
4545 Vacant
4546 Layton Dorain A Mrs @ 252-2316
4552 Patterson Duane C @
4555 Campbell Wm D @ 255-6614
4608★Arola Fred
4614 Gray Irene M @ 255-8239
4615 Mortensen Inez M Mrs @ 252-7425
4625 Mannix Lawrence A
4626 Fishburn Margt S Mrs @ 253-3510
4638 Gualtieri Michl 255-3416
NE WYGANT ST INTERSECTS
4704 G H Building & Remodeling 254-0659
4714 Thornburg Paul B @
4726★Enriquez Vicente N @ 254-3188
4742 Enriquez Cecelia

96TH AV SE —FROM THE 9600 BLOCK OF SE STARK ST SOUTH

ZIP CODE 97216
SE MAIN INTERSECTS
1500 Portland Adventist Academy 255-8372
SE MARKET ST INTERSECTS

97TH AV NE —FROM 9631 E BURNSIDE ST NORTH

ZIP CODE 97220
17★Rei Tammy P
NE COUCH ST INTERSECTS
101★Knap Harold R
126 No Return
133 Vacant
134★Smith George R
134½ No Return
144 Knapp Gloria @ 252-6752
NE DAVIS ST INTERSECTS
207★Statzer Cecil G
215 Parr Cyle L 254-2668
224 Tubbs Paul W @ 254-1510
228 Vacant
232★Cunningham Russell E 256-4157
237 Vacant
306★Callihan Robert D mech
318★Heath John R
400 Water Metrics Co gauges mfrs 255-4378

NE PRESCOTT ST INTERSECTS

4505 Hansen Peggy E Mrs 254-3728
4508 Ward Gordon E 254-7612
4515 Hoyt Ralph E 256-3640
4516★Ball Royal E 256-3010
4525 Ley James H @ 252-7639
4526 Adams Joseph A @ 253-6371
4535★Kabachis Timothy J 253-8637
4546 Waggoner Paul J Jr @ 253-9150
4547 Butler Kent C @ 255-8691
4556 Lehman Michl E @ 255-7922
4567★Clayton Ronald @ 256-5561
4605 Jenkins Jo E Mrs
4608★Wilson Mary 252-5786
4614 Thompson Nancy A Mrs @ 255-0838
4617★Hanset Louis M
4625 Parks Valden 254-1032
4626 Delatorra Arth I
4634 No Return
4637★Crosfield Charles B 257-3724
4645★Schiewe Keith 254-0363
4646★Kiewel Robt L @ 254-4356
4648★Carey Chris D 252-0329
4657 Haag Raymond R @ 254-5948

NE WYGANT ST INTERSECTS

4705★Kelley Janis M 255-9070
4706 Whitsett Lula L 253-9379
4716 Swanson David T @ 252-2617

4726 Gardner Ernest J @ 254-4789
4727 Whipple Linda @ 255-1273
4735 Forsyth Wm @ 253-6321
4736 Hatch Lionel L @ 254-3391
4804 Roseway Court motel 257-0818
★Weaverson Gordon 254-6346

UNITS

1★Farrington Tom
2★Mills Jana
3★Farrington Chuck
4★Forman Jeremiah
5★Adams Michl T
6★Holiman Gina L
7★Donohoe Jeff 257-9428
9★Granger Mike
4814 Sandy Apartments 654-5578
1★Hyatt Michl
2★Caba Gary
3★Axton Lila
4 Vacant
5★Dewing David
6★Oney Sarah
7★Newbold Bruce
8★Simco Michl
4835 Professional Restaurant Repair
Service 256-4435
4824 Markussen Erik G @ 252-4151

97TH AV SE —FROM 9650 E BURNSIDE ST SOUTH

ZIP CODE 97216
7 Talbott Engineers Inc consulting engs
256-3852
38 M & N Plastic prod mfr-molders
252-8811
SE ANKENY ST INTERSECTS
110 Acorn Oil Co 255-4747
SE ASH ST INTERSECTS
123 Eastville Court Apartments
1 Vacant
2★Nolan David E
3★Boggs Richard P
4★Luneford Cindy M
5★Polley James D
6★Nelson Michael A 256-0346
7 No Return
136 Siglor Ronald 254-2536
229 Eastgate Apartments
1 Boyer Juanita
2★Vickery John C 252-9208
3★Johnson D Leah
4★Jackson Cheryl
5★Fisher Sheila
6★Dorson Gloria
7★Boyce Chas
8★Durham Blake
231★Thrift Wm
233★Vera Darleen Y
237★Durant Michelle R
241 Skogen Fredman 253-2182
SE PINE ST INTERSECTS
301★Sharp Jean E 253-2042
303★Marquez Rudy
305★Doyle Vern
307★Ellsworth Mark K 255-8548
308★King Roger S
308a★Sparks Richard D 255-7025
311★Durant Lenard
312 Lachemmer Amy
314 Vacant
SE OAK ST INTERSECTS
SE STARK ST INTERSECTS

SE MILL ST INTERSECTS

1806 Mayo Amelia @ 255-0709
1839★Honey Arnold V 253-9069
SE STEPHENS ST INTERSECTS
1911 Fennell Edw J Jr @
1920 Mc Elwain James W @ 252-6616
1923★Eaton Tobin @ 25-2636
1939 Holloway Hilbert N @ 253-6214
SE HARRISON ST INTERSECTS
2005 Harris
2021 Gudmundsen G H @ 253-2384
2026 Gannon Harry T @ 254-2021
2037 Wepsals Mutsuko @
SE LINCOLN ST INTERSECTS

SE POWELL BLVD INTERSECTS

your business. Put your name in bold face
type under every heading that describes
your product.

CREDIT MANAGEMENT - OREGON, INC.

SINCE 1896
CREDIT REPORTING COLLECTIONS

937 S W 14th Av (Portland - 97205)

226-3531

SE WASHINGTON ST 1985

6713 S.E. HOLGATE BLVD.

PHONE 774-3265

550

Portland, Ore

12037 N.E. Sumner St

CALL 238-7025

MATTHEW ICHENAL, D.C.

7215 S.E. 13th Av.

SE WASHINGTON ST—Contd
7904 Vacant
7912 Sorger Josephine L @ 253-9691
7920 Vacant
7922 Chan Laptak
7924*Snarr Gary 254-0256
7936*Mc Cue Jean 255-3823
SE 80TH AV INTERSECTS
8006 Church By The Road The
257-6055
8025*Reeves Douglas 254-5439
8045 Sage
SE 81ST AV INTERSECTS

ZIP CODE 97216
SE 82D AV INTERSECTS
8309*Blair Thos 256-2452
8328 Law Kim Chee @
SE 84TH AV INTERSECTS
8415 Haynes Janice Mrs @ 253-8079
8424 Vacant
8425*Mc Kelvey Glenn @ 257-7398
8433 Roberts Wynn W 252-3198
8436 Maciver J Ley @ 255-6960
8445*Huckins David W
8448*Zubkow J Frank 255-5693
8500 Dishaw Selma J Mrs @ 252-9488
8501 Johnson James B @ 253-3874
8509 Dodd Robt E @ 252-8277
8510 Mc Gaillard Ted @ 256-1786
8519*Priebe Peter U @
8520*Pearson Larry 252-3169
8529 Chan Harry Shek Chee @
255-0127
8530 Vacant
8539*Tanhtchangang Anusom @
254-8188

SE 86TH AV INTERSECTS
8604 Riehl Theo M @ 254-3798
8605 Vacant
8616 Wibe Hazel Mrs @
8626 Vacant
8635*Eanminger Kenneth V 256-2835
8636*Gaardmore J M 256-2385
8700 Foreman Clair I @ 253-7962
8709*Tannich B A @ 256-1336
8710 Stewart E H @ 253-1918
8719 Oyeda Masauo @ 254-4647
8720 Wahl J L 254-5343
8729 Keen Roy
8730 Gerit Lloyd H carp contr @
8739 Pringle Andrew @ 253-2045

SE 88TH AV INTERSECTS
8818 Boitano Robt @ 257-9585
8816 Vacant
8827 Fay Robt 257-0630
8828 Dugger Martin E @ 254-0998
8836*Branch Jas
8837*White Ben W 252-5854
8805 Chan Kin Pak 253-5335
8806*May S M 252-7580
8914*Nichols Mark @ 254-8445
8921 Kitchens Michl M @ 255-1828
8924 Reid Alton D 254-4268
SE 90TH AV INTERSECTS
9005 Pitman John H @ 253-6979
9006 Sadin Bert C @ 253-7855
9015 Androschuk L C @ 253-5164
9016 Ziegler Warden C @ 253-5487
9025 Aslett Shirley 253-3715
9026 Burg Neal 255-3397
9035 Lindsay Marvin D @
9036*Branch J L 252-1825
9045*Quay Bruce H 255-9710
9046 Simonsen Wm E @ 254-1508
9105 Kraemer Clara M 253-1910
9106 Vacant
9113 Archer Clifford P
9116 Kaiser Loretta E @ 254-0269
9125 Johnson Gary 252-2805
9126*Cummings Edw
9135 Ramsey Edw E @ 254-4660
9136 Gillean Jack W @ 252-6497
9142 Bergsten Delbert L @ 253-7395
9145 Yarrow Lawrence W 256-0318

SE 92D AV INTERSECTS
9206 Schmidt Darryl @ 252-1872
9218*Ephrem Steven
9230 No Return
9238 Jasperon Steven R @ 255-7456
9250 Murphy Steve C 256-5372
9262 Fay Evelyn @ 254-0596
9270 Oppenlander Cynthia
9304 Sampson Ruth Mrs 253-8059
9312 Vacant
9324 Barber Tony
9332 Campbell Violet E Mrs @
254-2129
9344*Austin Melodie 257-1025
SE 94TH AV INTERSECTS

WASHINGTON ST SW —FROM
WILLAMETTE RIVER WEST
INTERSECTING AT 433 SW
FRONT AV
ZIP CODE 97204
SW 2D AV INTERSECTS
200 Barney's Parking
201 Elephant & Castle Inc restr
222-5698

215 Waldo Building The
2dfl Vacant
3dfl Zalutsky Klarquist & Johnson
lwyr 248-3300
222 Vacant
217 Computerplan C A D cad splts
acctg splts 224-4540
SW 3D AV INTERSECTS
300 Estate Jewelry Co Inc whol-ret
226-7127
304 Ves Mak Submarine Shop 222-5237
308 Captain Whiteagle's musical
instrument dhrs 226-0088
314 Crossroads Interfaith Service
Center 226-3953
318 Vacant
319 Spaulding Building 223-6839
Lobby Choi's Smoke Shop

FLOORS
208 County Taxation & Assessment
(Pub Serv) 248-3326
211 County Taxation & Assessment
(Recording Ofc) 248-3034
215 Lunch Room
220 County Taxation & Assessment
(Col Div) 248-3326
320 County Taxation & Assessment
(Cntrl & Schldg Div)
248-3326
310 County Taxation & Assessment
(Prprty Tx Rf Div) 248-3221
312 Conference Rm
315 County Taxation & Assessments
(Assessments Div) 248-3326
320 County Taxation & Assessment
(Records Mgmt) 248-3375

ROOMS
408 County Taxation & Assessment
(Property Valuation) 248-3372
408 County Taxation & Assessment
(Coml Indus Div) personnel
property 248-3370
405 County Taxation & Assessment
(Residential Div) 248-3356
408 County Taxation & Assessment
(Personal Property) 248-3367

504 Vacant
511 Vacant
520 Oregon Lung Assn 224-5145
502 Vacant
604 Vacant
606 Vacant
607 Vacant
608 Vacant
609 Vacant
610 Vacant
612 Vacant
614 Vacant
620 Vacant
701 Sunny's Tailor Shop cust tailor
222-2947
702 Conference Room
703 A S A Properties Hawaii Inc
reul est 224-5012
708 Seapac Services Inc steamship
agcy 248-1101
712 Artwork Plus graphic design
287-0340
714 Public Timber Purchasers
Group 223-8827
720 Tobey & Company ins 223-2484
801 Vacant
802 Vacant
803 Vacant
804 Vacant
805 Vacant
811 Cath Charities Inc (Addl Ofc)
812 Cath Charities Inc (Addl Ofc)
814 Catholic Services For Children
228-6531
815 Vacant
816 Vacant
902 Vacant
905 Vacant
907 Vacant
908 Vacant
909 Vacant

910 Krout & Schneider Inc private
investigators 222-9501
911 Vacant
914 Vacant
1010 Business Exhibitors Northwest
Inc trade shows 228-4451
10thfl B E Advertising 228-4679
10thfl Business Publications
228-4677
1105 Vacant
1114 Trans World Nvestments Inc
242-0104
1114 Classic Investments
International Ltd whol
jewelry mfg 242-0104
1122 Dalley Paul lwy 224-3015
1122 Shepherd Ralph J lwy
224-3015
1122 Dickson Russell M atty
228-7489
1202 Toplis & Harding Inc marine
surveyors 222-1011
1205 Vacant
1207 Marlett Richd archt 223-2879
1211 Gram H B energy planning
asn 224-5020
1212 James Arth M (Addl Sp)

1214 James Arth M Engineers Inc
222-9301
1214 James Tanks archt eng
222-9301
STREET CONTINUED
330 Running Fox The restr & pub
248-9042

SW 4TH AV INTERSECTS
404 Reliable Shoe Store 228-0794
414 Arien's Incorporated elec razors
226-1328
417 Kasab Jewelers 222-9574
418 Oregon Pacific Building
Lobby J J Barber Shop 223-3055
Rooms
201 Vacant
202 Young Audiences Of Oregon Inc
youth organ 224-1412
American Jewelry Manufacturing
227-2521
303 Balogh Manufacturing Jewelers
228-1098
305 Vacant
306 Vacant
308 Artistic Gold Creations Inc
jewelry mfrs 241-2844
316 Wesche-Buchanan Groups
convention serv 227-4580
404 Hewitt Llewellyn A podiatrist
222-1446
408 Obert Carol J amstrs 221-1264
410 Oregon Committee For The
Humanities out of school
programs 241-0543
418 Pacific Gem jewelry appraisal
226-7030
418 Palmer Jewelers 223-1285
501 Schnell Ed Watch Repair
228-7512
503 Hodgson Dale Jewelers 222-5884
509 Dun Paskett Inc jewelry repr
248-0327
511 Kikis Bernard B lwy 227-6461
511 Kikis Dorothy L Mrs lwy
227-6461

17 Vacant
STREET CONTINUED
420 Bullier Building
Rooms
200 Bullier Bldg ofc 224-1136
200 Reidel Arth W acct 223-9953
302 Vacant
401 Acme Investigators 224-3362
401 O'Brien Michael P Legal
Investigator 224-3362
Fls Caplans Sporting Goods (Whae)
227-6461

STREET CONTINUED
424 George & Son Cutlery 227-2087
STREET CONTINUED
426 Kelly's Olympian restr 228-3669
Kelly's Olympian Shoe Shine
Parlor 228-3669
SW 5TH AV INTERSECTS
511 Klein Jewelers mfr & ret 226-6748

ZIP CODE 97205
SW 6TH AV INTERSECTS
601 Miss Muffin bakery 227-0137
606 Kitchen Kaboodle II kitchen
hwareas 227-5131
607 Sport Connection The ret shoes
221-4542
608 C J Jewelers 223-9917
609 Christian Science Reading Room
228-4871
617 Vacant
621 Uomo Giovane mens clo 227-7088
622 Chen's Dynasty restr 248-9491
625 Lai Lai Restr chinese food restr
227-7077
626 Quik Print 241-1918
629 Vacant
640 Great Earth Vitamin Stores ret
220-0573

SW BROADWAY ST INTERSECTS
707 Bank Of California Tower 225-2850
3dfl Hampton Bayless Murphy &
Siner lwyr 223-1332
3dfl Kowitz Sanford lwy 222-1331
3dfl Morrell James W lwy 222-1331
3dfl Ross Kenneth B lwy 222-1331
4thfl Bank Of California Tower club
rm 225-2886
Rooms
500 Vacant
501 Vacant
503 Vacant
504 Bank Of California Tower ofc
225-2880
605 Chinook Investment Co 223-5333
506 Vacant
601 Vacant
615 Vacant
617 Vacant
618 Vacant
620 Vacant
640 Vacant
700 Vacant
810 Vacant
810 Vacant
811 Vacant

818 Vacant
900 American Network Inc
(Telephone Equip Rm)
223-3233
918 Martech Associates mgmt
consulting 226-4985
1000 Rainer International Bank
241-8059
1010 M C T Telecommunications sls
mktg 222-2900
1020 Vacant
1150 Rappleyea Beck Helterline
Spencer & Roskie addl sp
FL Rappleyea Beck Helterline
Spencer & Roskie lwyr
224-5560
1310 Okura & Company Am Inc
importers 228-1343
1330 Kell Artlerman & Runstein
lwyr 222-3531
1330 Korean Consulate 222-3531
1330 Sepenuk Norman lwy
221-1533
1400 Management-Marketing Assoe
Inc marketing consulting
analysts 228-9327
1404 Hayes Edmund inv 226-2627
1408 Deer Island Stock Ranch
223-9166
1408 Dico Properties real est
223-9166
1414 Mc Leen Lumber Co 224-4171
1418 Wickenack John G fin conslt
222-5114
1430 Vacant
1440 A A A Temporary Services
emp agcy 227-1440
1448 British Consulate 227-5669
1450 Barbey Investment Co 227-3700
1500 Bullier & Bullier Inc real est
223-3123
1507 Mittleman Harry investments
223-2504

714 Sandy's Camera Shop 228-1345
720 Morgan Building
Rooms
100 Metropolitan Business Assn Inc
organ misc 223-6978
200 Norris Beggs & Simpson fin
dept 223-7181
201 Wilcox Hayes Co The inv
228-2348
205 Sandy's Camera Shop (Addl
Sp)
208 American National Fire
Insurance Co 226-1383
208 Great American Insurance Co
226-1383
215 Vacant
218 Biggestaff Albert archt
223-1134
230 Morgan Building Barber Shop
228-0055
250 Norris Beggs & Simpson real
est 223-7181
270 Norris Beggs & Simpson (Addl
Sp)
308 U S Gold & Silver Investments
Inc 228-9553
310 Lilly Eli & Co pharmaceuticals
223-8298
311 Stasack Mary L lwy 241-0099
312 Vacant
315 Rian's Incorporated admn ofc
225-0560
315 Busecker Earl F ins 227-0188
330 Northwest Insurance Co The
(Underwrtg Ofc) 222-1041
350 North-West Insurance Co The
222-1041
400 Moore Kathleen K lwy
222-9919
400 Potter Donald B lwy 248-0504
400 Frager Larry N lwy 222-9919
400 Busse Richd C lwy 248-0504
400 Lateef Management Assocs
consulting firm 222-9919
404 Vacant
410 Atkinson & Co investments
226-2458
415 Wells-Reed-Wood-West Co
genl ins 226-1651
410 Hancock John Mutual Life
Insurance Co 228-9311
500 Hartford Ins Group Inc
220-0612
515 Williams Maurice R cpa
228-5277
515 Sacke Alice Secretarial Service
228-5277
522 Hirsch Interests mfrs reprs
228-9277
525 Giovannini Bernard B cpa
228-4199
550 Vacant
600 Burton David R dentist
228-1470
606 Vacant
607 Vacant
608 Campbell Howard H lwy
222-8115
620 Evans Portland Inc pub
relations 222-1021
625 Vacant

SE WASHINGTON ST 1981

507

SE WASHINGTON ST—Contd
8510 Mc Galloway Ted @ 256-1786
8519 Saylor Otto J @ 256-5715
8520 Rutenbeck Linda J
8529 Chan Harry Shek Chee @
256-0127
8530 Bretz John H @ 254-6101
8539 Oury Robt G 254-6470
8540*Andrzejewski Robt M 253-1098
SE 88TH AV INTERSECTS
8604 Riehl Theo M @ 254-3798
8605 Hurris Louise Mrs @ 254-0958
8616 Wise Hazel Mrs @
8628 Sly Rildred Mrs @ 253-3787
8635 Vacant
8700 Foreman Clair I @ 253-7962
8709*Smith Kelly @ 254-5580
8710 Stewart E H @ 253-1918
8719 Uyeda Masuo @ 254-4647
8720*Wahl J L 254-5361
8729 No Return
8730 Gurtz Lloyd H carp contr @
254-1180
8739 Pringle Andrew @ 253-2045
SE 88TH AV INTERSECTS
8815 Kellert Barbara Mrs 256-8533
8816 Miller Elwood D @ 256-0714
8827*Fay Robt 257-0630
8828 Dugger Martin E @ 254-0998
8836*Neville Terry 254-8288
8837 Seufert
8905 Chan Kin Pak 253-5335
8906*Van-Dyk M 253-8563
8914*Johnson W K @ 252-3363
8921 Paulsen Alf L @ 252-9274
8924 Burnol J A 256-4368
SE 90TH AV INTERSECTS
9006*Pittman John @
9008 Staden Bert C @ 253-7855
9015*Androchur L G 253-5164
9016 Engler Warden C @ 253-5487
9025*Martinez Pat 253-4263
9026*Boesen Mike 253-0573
9035 Lindsay Marvin D @ 252-8689
9036 Phillips
9045 Lewandowski Arnie 253-6410
9046 Simonson Wm E @ 254-1508
9105 Kramer Clara M 253-1910
9106 Hopan Gene 253-3531
9113 Archer Clifford P
9116 Kaiser Loretta E @ 254-0269
9125*Johnson Gary 252-2805
9126 Beller J R
9135 Ramsey Edw E @ 254-4660
9136 Gillies Jack W @ 252-6497
9142 Bergsten Delbert L @ 253-7395
9145 Yarrow Lawrence W 256-0318
SE 92D AV INTERSECTS
9206 Schmidt Daryl @ 252-1872
9218 La Combe Michl S @ 254-0353
9230 Vacant
9238 Isengreen Steven R @ 255-7456
9260 Duaham John M
9262 No Return
9270 Logan Robt 254-6005
9304 Sempson Ruth Mrs 253-8069
9312 Vacant
9324 Vacant
9332 Campbell Charles L @ 254-2129
9344*Hill Matt P 256-0744
SE 94TH AV INTERSECTS

WASHINGTON ST SW —FROM WILLAMETTE RIVER WEST INTERSECTING AT 433 SW FRONT AV

ZIP CODE 97204
SW 2D AV INTERSECTS
200 City Center Parking Inc
201 Elephant & Castle Inc restr
222-5688
217 Fish & Chips restr 228-8058
SW 3D AV INTERSECTS
304 Under Conain
306 Captain Whiteagle's mus 226-0088
314 Crossroads Interfaith Service
Center 226-3563
318 Heims & Turtledove Inc mktg
research & pub relations 226-5681
319 Oregon Bank Building 223-8636
Oregon Bank The (3d &
Washington Br) 222-7512
Lobby Dean's Smoke Shop
FLOORS
2d Fl Vacant
3d Fl Vacant
ROOMS
401 Vacant
403 Vacant
404 Oregon Bk Bldg (Ofc) 223-6639
405 Vacant
407 Or Bk Bldg (Stge)
410 Vacant
414 Merrill Richd J archt 223-2879
416 Morden R Burke archt 223-2879
418 Concorde International Ltd
importers 221-0967
418 Boles Maguire & Hoch archts
228-0216
501 Vacant
508 Vacant
606 Sonderer John W lwyr 222-9940
607 Columbia Region Traffic Assn
228-2465
608 Vacant
610 Bidcoe A W Co Inc imports
223-1323
612 Market Place Development
Corp land developers 241-9710
613 Mickelsen Earl H lwyr 228-8387
615 Electric Transmission
Equipment Co 223-0100

615 Jo & Co export-imports
223-2343
620 Vacant
701 Vacant
702 Mesmerneau Charles P Agency
ins agcy 227-1431
703 Vacant
704 Vacant
707 Johnson H W Co real est
228-2454
708 Eckert Overseas Agency Inc
steamship agcy 248-1101
714 Public Timber Purchasers
Group 223-8827
718 Empire General Life Insurance
Co 223-7020
720 Oregon Society Of Certified
Public Accountants org
228-3446
801 Running Mary P ct reporter
222-3615
801 Reger Robin D court reporter
222-3615
802 Albertson Arnold & Assoc
graphic design 221-1242
804 Pacific Tax Shelter (Addl Sp)
805 Pacific Tax Shelter financial
planning 224-6948
811 Cath Charities Inc (Addl Ofc)
812 Cath Charities S Inc (Addl Ofc)
ins
814 Catholic Charities Inc 228-8531
814 Catholic Services For Children
228-6531
815 Cath Charities (Addl Ofc)
816 Cath Charities (Addl Ofc)
902 J C S bkg serv 248-0089
904 Metropolitan Youth Conn (Addl
Sp)
906 Nolan John S Insurance Inc
223-2362
907 Metropolitan Youth Commission
248-4005
908 Vacant
909 Vacant
910 Kroat & Schneider Inc private
investigators 223-9501
911 Vacant
912 Northwest Response To World
Hunger 248-0804
914 Moorman Lucio osteo phys
223-8515
920 Vacant
1000 Vacant
1002 Krebs Development Co shop
center developers 241-4103
1102 Western Council Lbr Prod &
Indl Wls timber oprs council
226-2741
1105 Vacant
1111 Bloko Robt lwyr 224-4168
1111 Hilla John lwyr 224-4168
1111 Kneeland Janet lwyr 224-4168
1111 Lewis Philip A lwyr 224-4168
1111 Stasack Mary L lwyr
1112 Vacant
1114 Vacant
1115 Vacant
1117 Jacobs Foundation non profit
organization 222-4080
1122 Daley Pat lwyr 224-3015
1122 Nelson Clifford E lwyr
224-3015
1122 Nelson Richd D lwyr 222-8521
1122 Shepherd Ralph J lwyr
224-3015
1201 Toplis & Harding Inc marine
surveyors 222-1011
1203 Vacant
1204 Pfingsten Gary S tax
consultant 223-2338
1205 Personnel Pool Of Portland
Inc 241-1322
1209 Vacant
1211 Energy Planning Associates
consultants 224-3020
1212 James Arth M (Addl Sp)
1213 Gulf Investment Co 223-5282
1214 Vacant
1215 James Arth M Engineers Inc
222-9301
1217 Western Adm (Addl Sp)
1220 Western Administration Co
228-4891

STREET CONTINUED

330 Dobie's Coach House restr 227-0744
SW 4TH AV INTERSECTS
404 Reliable Shoe Store 228-0794
404 Arien's Inc elec razors 226-1328
417 Kaseb Jewelers 222-8074
418 Oregon Pacific Building
Lobby J J Barber Shop 223-3055
Rooms
200 Master Wave Shop beauty shop
226-2753
201 Portland Jewellers Inc jwlr mfr
& repr 224-1552
302 Vacant
306 Splid Waldemar real est-mine-
bonds 227-1269
308 Dye Finance Co 228-0224
315 E M Industries (Br) business
consultants 224-1652
404 Hewitt Liawellyn A podiatrist
222-1446
406 Obert Carol J smstr 221-1284
410 Oregon Committee For The
Humanities out of assoc
programs 241-0543
416 Carl-Ette Beauty Salon
227-5335
417 Vacant
501 Vacant

503 Hodgson Dale Jewellers 222-5884
508 Custom Craft Jewelry Mfg Co
Inc 222-4070
511 Kliska Bernard B lwyr 227-6461
511 Fones Dorothy L Mrs lwyr
227-6461
17 Custom Craft Jwlr (Additional
Sp)
STREET CONTINUED
200 Bullier Bldg (Ofc) 224-1136
200 Reidel Arth W acct 223-8953
302 Advertising Art School 223-6304
401 Acme Investigators 224-3362
411 O'Brien Michael P Legl
Investigator 224-3362
Fls Capluna Sporting Goods (Whse)
STREET CONTINUED
424 George & Son Cutlery Inc 227-2087
425 Portland Building 224-4444
Rooms
510 Far West Fed Sav (Addl Sp)
224-4444
401 Far West Fed Sav (Acctg Dept)
224-4444
500 Far West Fed Sav (Savers Club)
600 Far West Fed Sav (Controller
Div) 224-4444
601 Far West Fed Sav
(Telecommunications) 224-4444
STREET CONTINUED
426 Kelly's Olympian restr 228-3669
Kelly's Olympian Shoe Shine
Parlor 228-3669
SW 4TH AV INTERSECTS
511 Klein Jewelers mfr & ret 226-6748

ZIP CODE 97205

SW 5TH AV INTERSECTS
601 Leonard Arth Pipe Shops 228-1412
606 Kitchen Kaboodle kitchen hardware
248-9158
607 Maunelle's House Of Turquoise
241-4858
608 Golden Torch custom jwlr mfg
223-4263
609 Christian Science Reading Room
228-4871
617 Flowers By Dorcas Inc 227-6454
621 Beddock men's clo 224-8454
621 Hillaire's Encore Encore 223-0192
625 Chip Herbert K archt 224-1970
Computer Development Inc
223-2823
Wooden Whales restr 224-8994
Mead Geo W Jr lwyr 228-7686
Crape Place The restr 228-6832
Science Factory The electronic
games 223-3212
Eaton's Creative Jewelry 224-1112
Willamette Savings & Loan Assn
227-3575
628 Niklas & Son Flowers Inc 224-7345
Montgomery Ward & Co (Floral
Serv) 222-4525
629 Carriage House Boutique The gift
shop 227-3077
632 Vacant
640 Vacant

SW BROADWAY ST INTERSECTS

707 Bank Of California Tower
Rooms
500 Somers Grove & Co Inc inv
securities 224-2711
508 Okura & Co America Inc steel
importers 228-1343
508 Clifton & Company genl ins
brokerage 221-1500
508 Chinook Investment Co inv
222-5333
508 Security Consultants Inc
consultants 224-8385
506 Utilities Security Association Of
Oregon 224-8386
601 Travelers Insurance Co The
(Group Dept) 248-2032
601 Travelers Ins (Life Health
Financial Servs) 248-2012
618 Travelers Ins (Surety Dept)
617 Jackson Winters & Schroeder
Insurance 227-2468
618 Martech Associates mgmt
consulting 228-4985
620 Jarvis Constance C Mrs lwyr
224-7838
620 Jarvis Jack & Co Inc 224-7838
630 Prospect Company The real
estate 248-2022
630 Travelers Ins Co The (real est
inv dept) 248-2022
632 Vacant
637 Travelers Ins (Conference Rm)
700 Travelers Insurance Co The
248-2000
811 Travelers Insurance Co The
(Claims Dept) 248-2000
818 Travelers Insurance Co The
(additional sp)
822 Vacant
826 Vacant
900 Regional Administrator Of
National Banks 221-3091
1000 New York Life Insurance Co
(Genl Ofc) 228-3553
1010 Management Marketing
Associates Inc mkt research
analysts 228-8327
1012 Solomon Harry H Co Inc
227-4518
1019 Vacant
1020 T V Guide 228-2851

1020 Triangle Publications 226-2851
1028 British Consulate 227-5668
1031 Rainier Bank Leasing 224-0380
1100 Bhumbagen Peters & Co spa
221-1465
1100 Hall Richd C spa 223-2111
1180 Black Hatterline Beck &
Rappleyes (Addl Sp) lwyr
1150 Royal Bank Of Canada The
224-2282
1200 Black Hatterline Beck &
Rappleyes lwyr 224-5560
1300 Bullier & Bullier Inc real est
223-3123
1330 Kall Alterman & Runstein
228-3531
1330 Korean Consulate 222-3531
1400 E N I Corp bus counselors
248-1040
1404 Hayes Edmund inv 228-2627
1408 Deer Island Stock Ranch
223-9166
1408 Dico Properties real est
224-9148
1414 Mc Lean Lumber Co whol lbr
als 224-4171
1420 Fibrex & Shipping Co Inc
export 248-0121
1427 Federal Deposit Insurance
Corp 221-3081
1440 Brandon Travel Inc 248-1155
1500 Price Waterhouse & Co spa
1507 Middleman Harry investments
223-2504

STREET CONTINUED

714 Sandys Camera Shop Inc 228-1345
720 Morgan Building
Rooms
100 Cascade Appraisal Services Inc
real est appraisal 222-8786
200 Thomas Wm F lwyr 223-6323
201 Wilcox Hayes Co The inv
228-2343
205 Alden John Life Insurance
222-1914
206 American National Fire
Insurance Co 226-1383
208 Great American Insurance Co
226-1383
215 Royal Insurance 224-4620
218 Biggersstaff Albert archt
223-1134
219 Giovannini Bernard B acct
228-1098
220 Vacant
224 Hodges Charles E Jr lwyr
222-3201
230 Morgan Building Barber Shop
228-0085
232 Jolma Lawrence N real est agt
223-8996
250 Norris Beggs & Simpson real
est 227-7181
270 Norris Beggs & Simpson (Addl
Sp)
300 Northwest Ins Co (Addl Sp)
308 Vacant
308 Bruniff International (Dist Sla
Ofc) airline 224-4404
310 Lilly Eli & Co pharmaceuticals
223-8298
311 Lake W R Investment Co
223-7648
312 Sharp Stanley E lwyr 224-5040
312 Credco Inc credit reporting
242-0889
315 Busacker Earl F ins 227-0186
315 Rian's Enterprises Inc 228-0550
330 North-West Insurance Co The
225-1041
400 Moore Kathleen K lwyr
222-9919
400 Carlson Robt B lwyr 222-9919
400 Frager Larry N lwyr 222-9919
400 Herbrand John J lwyr 222-9919
404 Terryhill Travel 222-2532
410 Atkinson & Co investments
226-2458
415 Wells-Reed-Wood-West Co
genl ins 228-1851
418 West Coast Fisheries
Development Foundation
222-3518
440 Hancock John Mutual Life
Insurance Co 228-8311
500 Vacant
522 Hirsch interests mfrs repr
228-9277
525 Shevach Bernard lwyr 227-5483
600 Stenger Robt C dentist 228-1470
606 Tart Appraisal Co (Addl Sp)
606 Tart Appraisal Co real est
227-6966
608 Campbell Howard H lwyr
223-8115
620 Evans David W-Pacific Ins pub
relations 222-1021
630 Vacant
645 Blitch Wm E lwyr 224-6623
645 Benson Steven E lwyr 223-5387
645 Case Gary L lwyr 224-6634
650 Fought John & Co acct
226-7188
700 Nelson Gary & Associates
talent recruiters 227-4641
710 Fulop & Gross lwyr 226-1171
720 Lawrence Systems Inc collateral
serv 226-1568
725 Cole John T & Associates Inc
exec search 222-9331
750 Jensen De France Holmes &
Schulte lwyr 223-4151
800 Knox Alan marine surveyor
226-3747

STARK ST SE 1980

NE STANTON ST—Contd

15915 Oliver Robt J @ 253-9114
15928 Kelley Charles L @ 252-6036
NE 160TH DR INTERSECTS
16000 Smith Lawrence F @ 255-9174
16015 Lowry H Tyrrell @ 253-8407
16020 Massengill Wayne L Rev @ 253-8349
NE ROSE PARKWAY INTERSECTS
16033 Maricle Paul R @ 254-9105
16050*Behrendt Bert 256-2426
16055 Sjogren Nils V @ 255-3654
16105 Bradley Donald W @
16116 Dupuy Howard M Jr @ 253-6473
16121 Hasaka Itaud
NE 162D AV INTERSECTS

500

STARK ST SE—FROM 1 WEST OF SE
94TH AV EAST 1 SOUTH OF SE
OAK ST

ZIP CODE 97216

9203 Vacant
9205 Vacant
9207 Williamson F Len @ 254-2220
9220 Eastgate Shopping Center
9225*Putzier Mike 252-7473
9231 Vacant
9234 Pizza Baron The 255-2364
9247*Holko James 253-7810
9250 Lo Piparo's Thriftway 253-6302
9255 Crisp Colors auto pngt 254-0523
9260 Vacant
9310 European Health Spa physical culture
255-4562
9316 Eastgate Sunshine Center self serv
lndry 254-9784
9321 Bill & Fred's Used Cars 254-6358
9330 Industrial Manufacturing & Mfce
Employees Union 257-0521
9340 Jet Set Beauty Salon The 253-0093
9342 Ron's 1-205 Barber Shop 254-2479
9348 Atlas Heating Co 255-3868
SE 94TH AV INTERSECTS
9409 Alpha-Omega smoke alarms sls
255-0273
9536 Vacant
SE 96TH AV INTERSECTS
9600 Johnson's Specialty Service auto parts
255-1555
SE 97TH AV INTERSECTS
9711 Brown Clara M Mrs @ 254-3574
9736 Stylecraft auto & aircraft uphol
252-2483
9800 Kay Sales Inc whol food products
distrs 252-9778
9815 Alderton Donald L lwyr 253-5666
Walker James W lwyr 253-5666
9819 Layton James P 252-4011
SE 99TH AV INTERSECTS
9917 Evergreen Garden Supply 253-9732
9939 Night Cap Tavern 254-8049
10010 Burger King restr 252-5153
10015 Bennett & Williams Home
Decorating Center 255-8801
10055 A I M Corp pneumatic tool distrs
255-7364
SE 100TH AV INTERSECTS
10101 Portland Rent All 252-3466
10115 Fisher Jim Datsun new car dlrs
256-2500
10134 Shell Car Wash auto wash 253-8107
SE 102D AV INTERSECTS
10201 Auto Port Inc used cars 255-6367
SE 103D DR INTERSECTS
10301 Russellville Market gro & meats
253-9985
Village Inn Pancake House restr
256-2380
10345 Bruce's Transmissions 255-0896
Matheson Body & Fender 254-8433
10428 V I P's Restaurant restr 254-8460
SE 105TH AV INTERSECTS
10502 Old Oregon Pie House restr 254-5047
10519 Old Country Kitchen Inc restr
252-4171
10524 Vacant
10540 Oregon Bank The (106th & Stark St
Br) 222-7832
10591 Palin Properties Inc 252-9592
10595 First America Title Insurance (Br)
255-9103
SE 106TH AV INTERSECTS

10621*Finn Mary Ann
10631 Gronskei Olaf 255-9185
10641 Newton Emerson E 253-3958
10710 Light Floyd Middle School 255-5160
10723 Curtis Melvin @ 253-5841
10740 Vacant
SE WASHINGTON ST INTERSECTS
SE 108TH AV INTERSECTS
10807*Peabody K 252-3286
10809 No Return
10812 Ventura Park Apartments
1*Curts Laurel Mrs
2*Lane June E 257-9250
3 Hagel Jo Ann 254-2506
4*Brown Patricia
5 Smith Janice K Mrs 255-7282
6 Benson Don 253-2160
7 Vacant
8*Hauten Paul
9*Deaxer Goillory
10*Cummings Donald
11*Tippin J
12 Woods Rosalie Mrs
13*Shields J
14*Lowe Judith
15*Phillipi S
16 Rosch John 253-2314
17*Sullivan J
18*Belsell J
19*Miller Jeff D 254-9150
20*Allen L G 254-8211
STREET CONTINUED
10829 Smith Barbara J Mrs
SE 109TH AV INTERSECTS
10852 Highway Appliance Center used &
new 253-7774
Roby's T-V Service 253-7774
Stark Firs Mobile Home Park
252-2078
Farris Don E @ 252-2078
Spaces
1 Boone Verla A Mrs 252-2793
2 Fray Barbara
3 Egan Linda Mrs 252-0966
4*Weber Milton 297-7201
5 Cain Edwin
6*Jand Franco
7 Meyers Charles J 254-6763
8*Fry Phyllis
9*Cao Terri
10 Tomasini Vincent
11*Mc Cracken W 253-6971
12*Fowler Carol 236-7311
13*Carmeron Chris
14 Cain Pearl Mrs
15 Givens Janene 254-6193
16*Gress Elaine
17*Becker Mel 235-3406
18*Mack Joan
19*Clark Fern C 255-9173
20 Van Voorhees Marlene 252-8931
21 Hamlin Margt C Mrs 253-5593
22 Eisaman Frances Mrs
23*Way Jeff
24*Meier Saml J 252-3943
25*Legler Sam
26*Dorrenbacker Bill
27*Birtsch Mary 236-2247
28*Holder Cide
29 Felt Melvin L 252-1893
30*Berg Sally 234-1733
Apartments
1 Reynolds Shirley A Mrs 255-4527
2*Meier John
3*Miller Golda

10914 Apartments
4*Frelin Denise
5 Jansen David D 253-0781
6*Fortman Norma Mrs
7 Vacant
8*Craft Wilma 253-6291
9 Hinton Mary E 254-5075
10915 Kaiser Frank J @ 253-1041
10938 Wilson Howard 254-8520
11010*Collins Lindy 257-0856
11028*Slagle Lynn Mrs 255-2116
SE 111TH AV INTERSECTS
11101 Wood Willard L
11104 East Portland Eye Clinic 255-2291
Caspar Geo H phys 255-2291
Plumb Donald F phys 255-2291
Saunders James A phys 255-2291
Waldman James R phys

11107 Fike D 252-4216
11115 Setera Roger P chiropractor 256-4830
Krupa Timothy J chiropractor
256-4830
11129*Riggs Patk 253-0634
11141 Beckman Robt C @ 254-1957
SE 112TH AV INTERSECTS
11205 Nelson Gordon @
11217 Howard C Douglas @ 253-8245
11220 Rice Richd W 256-1552
11231 Booheister Wm H @ 254-4113
11245 Brewer Ray I
SE 113TH AV INTERSECTS
11410 Eastgate Bible Chapel church
254-8106
SE 115TH AV INTERSECTS
11510 Ventura Park Medical Clinic
256-0636
Mathiesen Merrill D phys 256-0636
Miracle Max V phys 256-0636
Stagg G Lee phys 256-0636
11560 Dotts Greenhouses 254-3720
Emburg Ron 254-3720
11614 Wakehouse Motors Inc auto dir-used
256-0203
11615 Ventura Park
SE 117TH AV INTERSECTS
11700 Parts Barn auto parts sls 255-8001
11701 Shiloh Cyclery 255-8250
11714 Topper's coins 254-5918
Topper Earl V @ 254-5918
11721 Joe's Tavern 256-9283
*Brownley Dorothy M 256-2041
11801 L T's Arco Service 254-9878
11802 Elmers Franchise Office 252-1485
11814 Turner Harold D 252-9337
11824 Crescent Saw Co 253-6764
11827 Stark Street Lawn & Garden equip
& sls 255-5393
11834 Beef Center The 256-2731
11846 Mc Cormick's Auto Detail auto pngt
252-6373
SE 119TH AV INTERSECTS
11902 Fry Ronald F dentist 255-7095
11904 Burke Harold H osteo phys 252-5597
Eubanks Wm J osteo phys 252-5597
Eubanks Robt L osteopath 252-5597
11911*Wright James
11917 Foxie TV Service 225-2647
White O H Co appls sls & serv
252-8244
11925 Color Score Instant Printing
252-2547
11933 Oregon Motor Hotel Assn 255-5135
Oregon Hotel & Motel Assn 255-5135
Oregon Mobile Home Park Assn
255-5135
11935 Christian Science Reading Room
253-7747
11937 Noteboom Electric Co Inc 254-7393
11939 Skip Tracy Bureau detective serv
252-9415
12015 Farmers Insurance Group 256-3441
12032 Toy & Joymakers (Stge) 256-1546
12033 Vacant
12037 Guys & Gals Hair Design 257-9101
12039 Shaklee Products 253-2614
Berreras M John
12041 Owens Weir H cpa 255-6121
12041a First Realty Co 255-3005
12136 Meier & Frank Tire Center 253-7691

ZIP CODE 97233

SE 122D AV INTERSECTS
12222 Pietro's Gold Coast Pizza Parlor
255-8850
12227 Wedgewood Gallery furn 253-5968
12229 Paramedic Communications
emergency communications sys
255-6125
12231 Gla Dell's Beauty Salon clo 252-2888
12233 Midland Printing 252-2397
12235 Dance Trilogy dance studio 254-7479
12239 Mainini's Cutting & Styling For Men
& Women 253-3376
12345 Tonkin Marv Truck Center dlrs
252-5511
12430 Vacant
12436 Northwest Import Auto Service
256-4071
12441 Glenaire Care Center 255-7040

23 N.E. Broadway St. (97213)

Tel. 281-5456

12345 E. Burnside at 122nd 256-3700

256-3700

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585-9211

Roseburg
673-6045

Coos Bay
269-1510

Oregon Physicians' Service

52

SE 94TH AV—Contd

15★Sillings Stella H Mrs @
26 Eaton Ruth S @ 252-6753
27 Adams Monte M @ 253-1655
44 No Return
45★Cook P S
45a Copeland Willard R
55 Gutter Doktor The 253-5042
Meaphlay Wm E
100 Gerdes Susan W Mrs @ 253-4204
105 Hollingsworth Nina E Mrs @ 252-9226
118 Rolphe Henry C @ 256-4918
119★Book Steven R @ 252-7249
135 Stares Jack @ 256-3874
136★Knox Jeffrey 255-4724
141 Nemeth Ernest S @ 254-9492
205 Smith Clarence E @ 254-7485
206 Bradley Marian E Mrs @ 254-7524
219 Lillich Evelyn F Mrs @ 253-6558
220★Bradd Larry A @ 254-9277
235★Petty M A @ 255-3038
236 Vacant
245 Vacant
300 Van Alstein W B @ 252-6410
306★Stauber James M @ 254-5451
311 Hunt Laverne
324 Raasi Robt L @ 254-3685
327 Pearo James 253-9475
Pearo Rick J
401 Cowger James C @ 255-7966
406 Nolen Edw C @ 252-9211
415 Papworth Bonnie M Mrs @

SE STARK ST INTERSECTS
SE WASHINGTON ST INTERSECTS

NE OREGON ST INTERSECTS
NE HOLLADAY ST INTERSECTS
NE MULTNOMAH ST INTERSECTS

NE SKIDMORE ST INTERSECTS
4314 Manos Edw H @ 255-2301
4315 Vacant
4343 Hildreth Darrell A @ 255-4630
4344 Gates Clarence J @ 253-8498
NE CAMPAIGN ST INTERSECTS
4411 Miller Robt C @
4420 Wold Dwain A @ 253-2492
NE PRESCOTT ST INTERSECTS
4505 La Rue Jay 252-0928
4515 Hicks John J 254-3375
4516 Fiala Verna L Mrs @ 253-1555
4523 Denning C 256-0342
4524 Babock Ellen L @ 255-7928
4534 Clark Edw N @
4535 Dombek S G @ 253-3403
4545 Holman Lawrence A @ 255-2283
4546 Layton Dorain A Mrs @ 252-2316
4552 Patterson Duane C @
4555★Campbell Wm @ 255-6614
4608 Vacant
4614 Gray Arlene N @ 255-8239
4615 Mortensen Inez M Mrs @ 252-7425
4625 Vacant
4626 Fishburn Margt S Mrs @ 253-3510
4638 Vacant
NE WYGANT ST INTERSECTS
4704★Lightfoot Jeff A @ 254-9035
4714 Mc Cartney Sandra K Mrs 255-5195
4726 Vacant
4742 Enriquez Cecelia

NE OREGON ST INTERSECTS
NE HOLLADAY ST INTERSECTS
NE MULTNOMAH ST INTERSECTS

509

NE PRESCOTT ST INTERSECTS
4505 Hansen Peggy E Mrs 254-2985
4508 Spangler Wm A
4515★Thompson Charles S @ 254-4007
4516★Bahr Ronald J
4525 Ley James H @ 252-7639
4526 Adams Joseph A @ 253-6371
4535★Dixon Vernon 252-0505
4546 Waggoner Paul Jr @ 253-9150
4547 Butler Kent C @ 255-8691
4556 Dienslake Charles A @
4567 Madson Marvin H @ 252-6645
4605 No Return
4608 Vacant
4614 Thompson Nancy A Mrs @ 255-0838
4617★Sharp Sherry L 253-9160
4617½ Vacant
4625★Williams Mary E Mrs
4626 Kiewel R Jeffrey
4634 Kiewel Robt L @ 254-4356
4637 Watson Marylyn Mrs 252-3389
4645 Cranum Jean Mrs
4646 Pearson Myrtle V Mrs
4648 No Return
4657 Haag Raymond R 254-5948
NE WYGANT ST INTERSECTS
4705 Johnson Edla Mrs @ 253-7681
4706 Wippel
4716★Swanson Tom 252-2617
4726 Gardner Ernest J @ 254-4789
4727 Whipple Teresa S Mrs @ 254-8506
4735 Forsyth Wm @ 253-6321
4736 Hatch Dessie C Mrs @ 254-3391
4804 Roseway Cottages 254-6346
Duplessis Tony 254-6346
UNITS
1 Vacant
2 Digioia Michl J
3★Kabachis Tim
4★Righnar Gerald W
5★Talley Connie L 252-0658
6★Kingman Sandy L
7 No Return
8 Vacant
9★Anderson Kath 254-1724
4815 Conger Lantern Co mfrs 256-4220
4824 Markusen Erik G @ 252-4151

509

95TH AV NE —FROM 9445 E
BURNSIDE ST NORTH

ZIP CODE 97220
NE GLISAN ST INTERSECTS
NE IRVING ST INTERSECTS
NE OREGON ST INTERSECTS
NE HOLLADAY ST INTERSECTS

NE PRESCOTT ST INTERSECTS

4504 Sugura Robt M @ 253-1789
4508★Jenkins T
4515 Village Maywood apts
★Kelly J 252-6087
4517★Grogan Jamie R 254-7258
4519★Landolt Jeanette M 254-2452
4521 Fritz Conrad L 252-3061
4523★Noteboon Jeanette
4525 Ward Richd
4527 Tedder James J 252-8231
4528 Van Blaricom Neil K @ 254-1006
4529 Barclay Tom
4531★Freinwald James 256-4900
4533★Goff Terry
4534 Davis David @ 256-2593
4535★Samuel Ben
4537★Eson Terry
4544 Sonner Cherrie J Mrs @ 255-0946
4556 Covey Edw E @ 253-3947
4608 Smalley Janell S Mrs @ 256-0043
4616★Bell A
4636 Miller Adele O Mrs @ 254-9882
NE WYGANT ST INTERSECTS
4704 Cereghino Deana Mrs @ 253-2600
4716 Johnson G Werner @ 254-3859
4732 Vacant

96TH AV NE —FROM 9631 E
BURNSIDE ST NORTH

ZIP CODE 97220

NE GLISAN ST INTERSECTS
NE IRVING ST INTERSECTS

NE PORTLAND BLVD INTERSECTS
NE SARATOGA INTERSECTS
NE LOMBARD ST INTERSECTS

96TH AV SE —FROM THE 9600 BLOCK
OF SE STARK ST SOUTH

ZIP CODE 97216

509 595 Pacific Power & Light Co
(Transformer)
SE MAIN INTERSECTS
1500 Portland Adventist Academy 255-8372
SE MARKET ST INTERSECTS

97TH AV NE —FROM 9631 E
BURNSIDE ST NORTH

ZIP CODE 97220

17 Vacant
NE COUCH ST INTERSECTS
101 No Return
126 Brown Louise Mrs
133★Baggett Lea Mrs 255-9261
134★Hill Randy L 253-8815
134½ Smith Kenneth 253-0182
144 Martin Kenneth R @ 252-6752
NE DAVIS ST INTERSECTS
207 Vacant
215 Knapp Arth D 253-6810
224 Tubbs Paul W @ 254-1510
228★Bea Kenneth
232 Vacant
237★Smith Christie L Mrs 252-3041
NE EVERETT ST INTERSECTS
306★Lewczuk Walter F 253-0255
318★Thompson Richd E 257-0993
NE FLANDERS ST INTERSECTS
400 No Return
421 Holmen Cath @ 252-2524

537

NE GLISAN ST INTERSECTS
NE IRVING ST INTERSECTS

571

UNITS
1 Vacant
2 Digioia Michl J
3★Kabachis Tim
4★Righnar Gerald W
5★Talley Connie L 252-0658
6★Kingman Sandy L
7 No Return
8 Vacant
9★Anderson Kath 254-1724
4815 Conger Lantern Co mfrs 256-4220
4824 Markusen Erik G @ 252-4151

528

97TH AV SE —FROM 9650 E
BURNSIDE ST SOUTH

ZIP CODE 97216

7 Talbot Wong & Associates consulting
engs 256-3852
38 M & N Plastic prod mfr-molders
252-8811
SE ANKENY ST INTERSECTS
110 Acorn Oil Co 285-4747
SE ASH ST INTERSECTS
123 Eastville Court Apartments
1★Joeahidy Joseph
2 Vacant
3★Paulson Deborah Mrs
4★Swearingen John
5 Carfman Linda Mrs
6★Chippis Coleene R Mrs
7 Garrison Clint
136★Holmgren Dennis L 255-0059
229 Eastgate Apartments
1★Buyer Juanita
2 Rasmussen John
3★Moon Pamela Mrs
4★Lane Virginia M
5★Talbot John
6★Worthley Edw Mrs 253-2182
7 Molabre Janet
8★Vaughn Ed 254-7928
231 Mediros Robt 254-7928
233 Rowlett Sharon Mrs 254-6641

537

STARK ST SE 1977

302

NE STANTON CT—Cont'd

14511 Watson Geo @ 253-7785
 14515 Holcomb Carmen A @ 256-3783
 14519 Ryder Howard C @ 255-4209
 14523 Holcomb E M Mrs @ 254-2874
 14527 Ditoma Thos J @ 254-1928
 14531 Hansen Louis F @ 255-0655
 14537 Vanderberg Edw A @ 254-8102
 14541 Spagna Geo F @ 256-0683
 14547 Harrington Kathryn Mrs @ 253-6889
 14607 Hale Warren W @ 254-3323
 14615 Bonner Edw L @ 254-1339
 14619 Connolly Joseph @
 14625 Jarvis Lee H @ 253-2921
 14633*Talney Mark A @ 252-6678
 14637 Davis June F @ 254-2550
 14643*Yuckert M T @ 254-9141
 14701 Horellou Robt L @ 254-5192
 14703 Lightfoot H Spencer @ 255-0996
 14705 Wary Norton M @ 253-3433
 14709 Wise Cliff C @ 254-3919
 14713 Wilkins Lila Mrs @ 252-4410
 14717 Bell Geo A @ 254-4594
 14721 Robbins H Allen @ 252-9076
 14725 Cason Robt E @ 253-2578
 14729 Weil Edw H @ 254-3664
 14733 Louis Fred @ 254-6035
 14737 Roberts Bruce N @ 253-4088
 14741 Reichle Raymond M @ 254-3114
 14743 Schnell Loren L @ 253-8825
 14745 Vacant
 14747 Anderson Lorn E @ 253-6405
 14751 Pierce Robt L @ 252-2373
 14753 Penn Cyril C @ 253-4984
 14755 Wright Gerald G @ 252-4208
 14757 Kelley Loretta @ 254-6779

517

STANTON ST NE—FROM 2864 NE
117TH AV EAST 1 NORTH OF NE
KNOTT ST

ZIP CODE 97220
 11732 Dennis Dallas Q @ 253-5658
 11735*Kirchner John D @ 255-5077
 11744 Eurick Henry T @ 255-0529
 11801*Lipskey L Skip @
 11810 Crouser Charles D @ 253-5949
 11824*Mc Donnell Herbert N @ 252-8973
 11825 Sandstrom Eric A @ 252-3985
 11835 Lemley Arden W @
 11836 Briggs John @ 252-0576
 11847 Williams Neil @
 11848*Lewis Gary R 255-2011
 11904*Glidewell Geo K @ 253-9518
 11905 Wheeler Robt A @ 252-6035
 11919 Herem Jay C @
 11920 Graber Eugene @ 254-6965
 11930 Adams Edwin E @ 252-2261
 11931 Kukuk Judith R Mrs @ 255-1829
 11942 House Edwin O @ 253-3190
 11943 Vacant
 12000 O'Mara Ed J @ 253-6684
 12001 Diahman Richd L @ 256-3365
 12014 Eggers Carrell W @ 252-7827
 12015*Robinson Austin @ 252-4685
 12024 Pendergraft Ruth A Mrs @ 252-0415
 12025 Steinmetz Theo C @ 252-1189
 12040 Steinke Ray M @ 254-3283
 12041*Disciascio David M @ 252-1318
 NE 121ST AV INTERSECTS
 12105 Jensen Harrison W @ 252-1591
 12115 Kelley Arnold A bldg contr @
 255-1648

519

ZIP CODE 97230
 NE 122D AV INTERSECTS
 12216 Mc Donald Harold A @
 12217 No Return
 12230 Kilburn Marian C Mrs @ 254-8979
 12231 Evans Kyle H @ 253-4850
 12244 No Return
 Gerspach Don F 255-5717
 12245 Rouse David S @ 256-2468
 NE 123D AV INTERSECTS
 12318 No Return
 12319 Fowler Ken F @ 252-5986
 12332 Wilde Stuart @ 256-0828
 12333 Pike Ruth M Mrs @ 253-2589
 12350 Tawney Francis E @ 252-5329
 12351 Briggs David M @ 256-3485
 12412 Thornberry James G @ 255-2876

12413 Phillips E C 256-4803
 12424*Glenn James M 255-0705
 12425 Wilson Harold E @ 253-5367
 12438 Brown Richd R @ 254-5216
 12439 Robinson Scotty I @ 253-9437
 12500 Alf Joseph F @ 252-1911
 12501 Fisher Fred J @
 12512 Crowley Clifford J @ 254-8346
 12513 Nissen Donald K @ 252-4282
 12524 Gann Cecil M @ 252-1757
 12525 Congleton Gregory L @ 254-9190
 12542 Sloss Darrell L @ 254-2557
 12543 Wilde Dwyn D @ 252-6711
 12604 Becker Ray E @ 253-2191
 12605 Edgerton Gary D @ 252-0793
 12620 Phillips H Ralph @ 253-4405
 12621 O'Neill Dale D 254-0596
 12634 Herauf Thos R @ 253-4350
 12635 No Return
 NE 127TH AV INTERSECTS
 12736 Doech Dellmar C @ 252-7887
 12740 Scaffidi Thos L @ 254-7887
 12806 Tobias Josephine L @ 252-0674
 12807 Stanovich Donald G @ 253-2581
 12812 Roenicke Walter O @ 253-9704
 12819 Fast Howard @
 12828 Potter James D @ 254-2229
 12837*Tolliver Harold C @ 255-5770
 12838 Rogers Henry F Jr @ 253-2962
 12903 Saylor Gerald W @
 12910 White Delbert F @ 254-9610
 12919 Wong Joseph Y @ 254-3201
 12926 Morse Wm L @ 252-1683
 12935 Sengenberger David G @ 255-3473
 12940 Nyland Mary J Mrs @ 252-7325
 12949 Lahn Russell W @ 252-4467
 13000 Lasher James M @ 255-9910
 13011*Cook Ray A
 13014 Rasch Clark @ 253-3710

569

15607 Boslar Gil F Jr @ 256-1419
 15610 Hurl Ronald A @ 254-0304
 15620 Vacant
 15629 Polan Jeffrey H @ 252-6214
 15632*Kieper John @
 15641 Hansen John L @ 255-8222
 15644*Johnston Trygve F @ 253-7960
 15651 Richardson Lee @ 254-2771
 15652 Jones Bud L @ 252-3073
 15660 Hoffmeister Dewey L @ 254-7151
 15663 Diesel Injection Specialties Co import
 export co 252-3495
 Nash James K @ 255-3379
 15667 Huserik Richd K @ 253-0067
 15668*Nordby Norman @ 255-0129
 NE 157TH AV INTERSECTS
 15812 Stoffer Del L @ 254-8057
 15825 Carroll Richd E @ 252-8758
 15828 Patokoski Timo M @ 252-3164
 15833 Kuhnau Maxine H Mrs @ 254-3648
 15910 Boden Robt J @ 253-8505
 15915 Oliver Robt J @ 253-0770
 15928 Kelley Charles L @ 252-6036
 NE 160TH DR INTERSECTS
 16000 Smith Lawrence F @ 255-9174
 16015 Lowry H Tyrrell @ 253-8407
 16020 Massengill Wayne L Rev @ 253-8349
 NE ROSE PARKWAY INTERSECTS
 16033 Maricle Paul R @ 254-9105
 16050 No Return
 16055 Sjogren Nila V @ 255-3654
 16105 Bradley Donald W @
 16116 Dupuy Howard M Jr @ 253-6473
 16121*Hasaka Itud
 NE 162D AV INTERSECTS
 16410*Ellis James E

500

STARK ST SE—FROM 1 WEST OF SE
94TH AV EAST 1 SOUTH OF SE
OAK ST

ZIP CODE 97216
 9203 No Return
 9205*Todd W C 254-5125
 9207 Williamson F Len @ 254-2220
 9220 Eastgate Shopping Center
 Bennett & Williams Inc floor covering
 255-8801
 9225*Morton Thos T 254-8558
 9231 Vacant
 9234 Pizza Baron The restr 255-2364

9235 Bushor Gary H
 9247 Lindegren Barbara E 252-8195
 9250 Tops All Foods Inc gro & meat
 253-4533
 Van De Kamp's Bakery
 9251 Ellis Donald L 255-8517
 9255 Crisp Colors auto pngt 255-1997
 9260 Pin Ball Wizard 254-9700
 9310 European Health Spa physical culture
 255-4562
 9316 Eastgate Sunshine Center self serv
 Indry 254-9784
 9321 Super Shop 254-7690
 9330 Oregonian The (City Dir No 35)
 252-9611
 9340 Jet Set Beauty Salon The 253-0093
 9342 Ron's 1-205 Barber Shop 254-2479
 9348 Oregon Realty 256-4144
 9356 Atlas Heating Co sht mtl shop
 255-3868
 SE 94TH AV INTERSECTS
 9409 Diamond Decor & Paint contra
 254-2760
 9536 State Highway Div (Mtc Shop)
 252-8293
 SE 96TH AV INTERSECTS
 9600 Johnson's Specialty Service auto parts
 255-1555
 9645 Vacant
 SE 97TH AV INTERSECTS
 9711 Brown Clara M Mrs @ 254-3574
 9736 Stylecraft auto & aircraft uphol
 252-2483
 9800 Kay Sales Inc whol food products
 distrs 252-9778
 9815 Alderton Donald L lwyr 253-5666
 Walker Jas W lwyr 253-5666
 9819*Layton Clinton 252-4011
 SE 99TH AV INTERSECTS
 9917 Evergreen Garden Supply 253-9732
 9939 Night Cap Tavern 254-8049
 10010 Burger King restr 252-5153
 10015 Meier & Frank Co (Outlet Store)
 home furnishings 256-2323
 Fotomat film developing 253-3550
 10055 A I M Corp pneumatic tool distrs
 255-7364
 SE 100TH AV INTERSECTS
 10101 Portland Rent All 252-3466
 10115 Fisher Jim Datsun new car dlrs
 256-2500
 10134 Shell Car Wash 253-8107
 SE 102D AV INTERSECTS
 SE 103D DR INTERSECTS
 10301 Russellville Market gro & meats
 253-9985
 Village Inn Pancake House restr
 256-2380
 10345 Bruce's Transmissions 255-0896
 Matheson Body & Fender 254-8433
 SE 105TH AV INTERSECTS
 10502 Old Oregon Pie House restr 254-5047
 10519 Old Country Kitchen Inc restr
 252-4171
 10524 One Hour Martinizing dry cln shop
 253-8049
 10540 Oregon Bank The (Eastgate Br)
 222-7832
 10595 Klein Realty 255-4280
 Red Carpet-The Klein Realtors
 255-4280
 SE 106TH AV INTERSECTS
 10620 Vacant
 10631*Gronski Olaf 255-9185
 10641 Newton Emerson E 253-3958
 10710 Light Floyd Middle School 255-5160
 10723 Curtis Melvin @ 253-5841
 10740 Vacant
 SE WASHINGTON ST INTERSECTS
 SE 108TH AV INTERSECTS
 10807*Einerson S 256-9610
 10808 No Return
 10812 Ventura Park Apartments
 1*Miller Jeff 254-9160
 2 Vacant
 3 Hagel Jo Ann
 4*Boyd Dennis
 5 Nance Carol E Mrs 253-5945
 6 Benson Don 253-2160
 7 Sanchez Belia Mrs
 8*Ameyh Robt 255-4756
 9*Cowanna Gary
 10*Shoop Michl

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142★Fisher Ed
200 Mc Intosh Leonard N 252-0522
202 Duke Pattie A 253-7615
224 Taylor John W 253-9519
244★Cubley David 256-2850
NE EVERETT ST INTERSECTS
306 Sott Louise Mrs @ 252-6002
320 Polzei Robt E @ 254-6475
330 Rusk Walter G @ 253-8055
340 Bragg Everett E 254-3921
404 Butcher David J
414 Lovell Dorothy G Mrs @ 253-4145
424★Mac Abe Robt C 252-3946
434 Wallace Carol L Mrs 255-7115

93D AV NE —FROM 9311 NE GLISAN ST NORTH

ZIP CODE 97220
515 Vacant
522 Worrall Dwight E @ 253-0531
527 Habib Fouad P @ 252-8512
530 Ketelsen Mary A Mrs @ 253-0531
535★Pickett J 256-1481
545 Ross Carita F Mrs 254-8434
604 Vacant
609 Thayer Bertie N Mrs @ 253-3191
610 Sampson Carrie H Mrs @ 254-1762
619 Gammon Lillian R Mrs @ 254-2451
624 Norris Neva M Mrs @ 253-1406
627 Erickson Joanne Mrs
NE IRVING ST INTERSECTS
710★Snyder Irvin G 254-6027
723 Beckett Lawrence B @ 255-9006
729 Pisle Gordon 256-4088
730★Rucker Wm H 252-3671
732 Buerkle Eldo H
739 No Return
744 Harris Mary Mrs @ 252-5088
751 Stell Marion @ 254-8488
766 Crawford Donald L 253-2265
776 Vacant
789 Baird John B 256-3292
NE OREGON ST INTERSECTS
804 Vacant
807 Vacant
815 Doherty Doug
818 Kellogg Floyd @ 254-0147
832 Cooper Jeffrey D @ 255-2449
833 Allen R D @ 253-2833
839★Pruitt Kenneth R 255-7966
904 No Return
910 Balpus P 254-1208
925 Vacant
933 Walker Rodney E 254-8798

NE SKIDMORE ST INTERSECTS

93D AV SE —FROM 9326 SE CARUTHERS ST SOUTH

ZIP CODE 97216
2407 No Return
2408 Bookahnis Dennis @ 775-1138
2421 Penny Cyrus F @ 774-5814
2433 Vacant

93D PL SE —FROM 9330 SE GRANT ST SOUTH

ZIP CODE 97216
2300 Oldham Geo @
2314 Aust Gary M @ 771-9944
2315 Holliday Lina F Mrs @ 774-5367
2335 Travers Frances E Mrs @ 774-4357
2336★Nethertow Edison L 774-6582
2347 Penny Wallboard Co applicators 774-2848
Penny Wm J @ 774-2848
2348 Fannas Arth

2361 Keenan Louise L Mrs @ 774-5321
2362★Chiccino Gary A 775-2813

94TH AV NE —FROM 9421 E BURNSIDE ST NORTH

ZIP CODE 97220
9★Gorski Stanley M @ 252-0866
27 Nelson Frank J @ 254-5411
27a Hughes Nettie J Mrs 255-2172
30 Kollenburn Loyd W @ 252-6887
34 Rentfrow Ronald D @ 252-1032
43 Sandstrom Edw P @ 254-3234
110 Shaffer Marlin E @
111 Simons Eug E @ 253-1393
130 Batson Homer 253-3035
165★Rogers Curtis L @ 254-9529
185 Mc Neill Myrtle L Mrs @ 253-5604
200★Walker Gordon E 252-0344
215★Bales Robt A 256-0088
216 Sharp Rodney L 255-2156
235 George Marcus L B @ 254-0790
244 Bennett Dave G @ 255-0362
248 Chapel Mary E Mrs 254-9323
252 Poulin Armand F @ 256-2466
255 Kent Wesley M @ 255-5276
300 Eby Herbert @ 254-9466
315★De Vault Terry L
324 Wuest Rhinehold @
325 Vacant
400 Wilson Floyd N Jr @ 254-2623
403 Bossen Royal E @ 254-7291
409 Cerbana Josephine B Mrs @
410★Muir Andrew I @ 256-4748
425 Zade Wm E @ 256-4828
430 Patereau Alf L @ 255-0590

NE GLISAN ST INTERSECTS

530 Ruppel Walter J @
534 No Return
535 Ferguson Evelyn Mrs @ 253-3847
540 Beets Albert J @ 253-5441
602 Maier Walter R @ 255-1340
603 Schmidt Lucille M @ 254-2313
613 Haffermann Fred L 252-4231
614 Neel Roy @ 252-5435
633 Stefan Willis
NE IRVING ST INTERSECTS
708 Knutson Clem @ 253-3659
714 Shaffer James N bldg contr @ 252-0571
721 Vacant
732 Bailey James @ 254-9575
733★Kelling John P @ 255-7911
745 Cummings Don 252-4568
750 Bailey Eldon W @ 252-6776
765 Parkhurst Luther M @ 254-7667
766 Shay Mac S @ 254-2749
769★Ainslie Cliff W @ 253-7305

NE OREGON ST INTERSECTS

805 No Return
820 Vacant
825 Vacant
836 Jungck Bill 252-5718
902 Hanson Larry L 255-9180
905 Kusano Makiji @ 253-2105
915 Snell Dwight E @ 253-1701
926 Krause Otto @ 255-0910
936 Rohrbach Arth L 255-9759
NE HOLLADAY ST INTERSECTS

94TH AV SE —FROM THE 9400 BLOCK OF E BURNSIDE ST SOUTH

ZIP CODE 97216
14 Killaby Wm J @ 255-7375
15 No Return
26 Eaton Ruth S @ 252-6753
27 Adams Monte M @ 253-1655
44 No Return
45★Ray Gary R
45a Copeland Willard R

55 Gutter Doktor The 253-5042
100 Gerdes Susan W Mrs @ 253-4204
105 Hollingsworth Harland L @ 252-9226
118★Rolph Henry C @ 256-0918
119 Vacant
135★Stares Jack @ 256-3874
136 Young Charles W @ 253-2352
141 Nemeth Ernest S @ 254-9492
205 Smith Clarence E @ 254-7485
206 Bradley Marian E Mrs @ 254-7524
219 Lillich Evelyn F Mrs @ 253-6558
220★Brad Larry A @ 254-9277
235 Dunbar Charles F @ 253-2025
236 Berg Ruth L @
245 Hollifer Otto @ 252-6715
300 Van Alstein W B @ 252-6410
306★Murray Guy D @ 252-2154
311 Hunt
324★Rassi Robt L @ 254-3685
327 Pearo James 253-9475
401 Stark Harriet T Mrs @ 256-2471
406 Nolen Edw C @ 252-9211
415 Papworth Bonnie M Mrs @

SE STARK ST INTERSECTS
SE WASHINGTON ST INTERSECTS

95TH AV NE —FROM 9445 E BURNSIDE ST NORTH

ZIP CODE 97220
NE GLISAN ST INTERSECTS
NE IRVING ST INTERSECTS
NE OREGON ST INTERSECTS
NE HOLLADAY ST INTERSECTS

NE PRESCOTT ST INTERSECTS

4504 Sugura Robt M @ 253-1789
4515 Village Maywood apts
★Mc Rae Doug 252-6494
4517★Todd Marcie
4519★Martin David 256-0136
4521★Fritz Conrad L 252-3061
4523 Kruger Wm L
4525★Snell Phyllis S 252-5025
4527★Quinn Thos 256-2382
4528 Van Blaricom Neil K @ 254-1006
4529★Nulteneier Danl R 256-4346
4531 Rucker Kenneth S 256-4084
4533 Mc Ninck Angie Mrs 253-1886
4534★Davis Bernard F @ 255-7780
4535 Enriquez Cecilia 255-9389
4537★Herren W Scott 255-8565
4544 Sonner Kenneth W @ 255-0946
4556 Covey Edw E @ 253-3947
4608 Smalley Clyde L @ 256-0043
4616 Wagner Mary Mrs @ 253-2603
4636 Miller Adele C Mrs @ 254-9882
NE WYGANT ST INTERSECTS
4704 Vacant
4716 Johnson G Werner @ 254-3859
4732 Yarbough Robt H

96TH AV NE —FROM 9631 E BURNSIDE ST NORTH

ZIP CODE 97220

NE GLISAN ST INTERSECTS
NE IRVING ST INTERSECTS
NE OREGON ST INTERSECTS
NE HOLLADAY ST INTERSECTS
NE MULTNOMAH ST INTERSECTS
1216 Carey H Gene 253-1494

NE SKIDMORE ST INTERSECTS

4314 Manos Edw H @ 255-2301
4315★Gottmann Reuben P @ 253-6091
4343 Hildreth Darrell A @ 255-4630

SE WASHINGTON ST 1975

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SE WASHINGTON ST--Contd

8328 Oprs Vaal @ 254-3053
SE 84TH AV INTERSECTS
8415 Haynes Wm F @ 253-8079
8424 Sampert Olga H Mrs @ 254-2693
8425 Vacant
8435* Saidvar James F 255-6820
8436 Bonfield Raymond M @ 252-0608
8445 No Return
8448* Blakes Robt E @
8500 Dishaw Selma J Mrs @ 252-9488
8501 Johnson James B 253-3874
8509 Fyffe Wm @ 255-4582
8510* Morrow Bobby A 256-1786
8519 Saylor Otto J @ 255-3715
8520 Vacant
8529 Chan Harry Shek Chee 255-0127
8530 Peterson Thos 255-7589
8539 Tooze Steven @ 255-7608
8540* Davis Fredk A 254-5648
SE 86TH AV INTERSECTS
8604 Riehl Theo M @ 254-3798
8605 Hurst Wm G @ 254-0958
8616 Wise Hazel Mrs @
8626 Sly Hildred Mrs @ 253-3787
8635 Schons Kenneth @ 252-1970
8700 Foreman Asta A Mrs @ 252-5308
8709 Brooks Asta A Mrs @ 252-5308
8710* Shaw Dennis R
8719 Uyeda Matsuo @ 254-4647
8720* Kain Robt L 252-1343
8729 No Return
8730 Gerlt Lloyd H carp contr @ 255-4160
8739 Pringle Andrew @ 253-2045
SE 88TH AV INTERSECTS
8815* Gray Darrell D
8816 Maggard Ronald J @ 254-4584
8828 Dugger Martin E @ 254-0998
8836 Crawford Ruby Mrs @ 253-6737
8837* Seufert James @ 255-2582
8905 Chan Kin Pak 253-5355
8906* Higley Randy B @
8914 Sandberg Neils @ 253-0726
8921 Paulsen Alf L @ 252-9274
8924 Vacant
SE 90TH AV INTERSECTS
9006* Staden Bert C @ 253-7855
9015 Roberts Frances C @ 253-9452
9016 Ziegler Warden C @ 253-5487
9025* Mc Cluskey Skyles R 256-2454
9026* Strecker Ronald A 253-9640
9035 Lindsay Marvin D @ 252-8689
9036* Deal Tim @
9045 Malone Robt J 252-8368
9046 Simonson Wm E @ 254-1508
9105 Kraemer Clara M 253-1910
9106 Vacant
9113* Archer Clifford P 255-8860
9116 Kaiser Loretta E @ 254-0269
9125 Clark Virginia F Mrs @ 252-9975
9126 Vacant
9135 Ramsey Edw @ 254-4660
9136 Gilles Jack W @ 252-6497
9142 Bergsten Delbert L @ 253-7395
9145 Wilson Steph @ 256-2455
SE 92D AV INTERSECTS
9206 Schmidt Daryl @ 252-1872
9218 La Combe Michl S @ 254-0353
9230 Luke Laura A @ 252-7202
9238 Barrows Donald L @ 252-6463
9250 Zimmerman Wynne B Mrs @ 255-6223
9262 No Return
9270 Vacant
9304 Alexander Lloyd @ 252-6576
9312 Vacant
9324 Gedde Steve @ 254-1329
9332 Campbell Charles L @ 254-2129
9344 Martin Steph M
SE 94TH AV INTERSECTS

WASHINGTON ST SW --FROM WILLAMETTE RIVER WEST INTERSECTING AT 433 SW FRONT AV

ZIP CODE 97204
SW 2D AV INTERSECTS
200 City Center Parking Inc
201 Elephant & Castle Inc restr 222-5698
217 Fish & Chips 228-8059
231 Vacant
239 General Panto Co men's ret 228-8060
SW 3D AV INTERSECTS
300 Three Hundred Smoke Shop 222-7494
304 Vee-Mak's Submarine Shoppe restr 222-5237
308 One Hundred First Light Brigade gift shop 222-5830
314 Crossroads Interfaith Service Center 226-3953
318 Heima & Turtledove Inc adv agcy 226-3581
319 Oregon Bank Building 223-6639
Oregon Bank The 226-4266
Lobby Harold's Smoke Shop Rooms

208 Oregon Bank The (Personnel Mktg & Loan Admn Ofc) 226-4266
302 Oregon Bank The (Auditing Dept)
303 Oregon Bank The (Corporate Planning)
320 Oregon Bank The (Edp Operations)
401 Vacant
403 Vacant
Oregon Bk Bldg (Ofc) 223-6639
405 Vacant
407 Vacant
409 Vacant
410 Vacant
414 Marlitt Richd J archt 223-2879
414 Morden R Burke archt 223-2879
418 Boles Maguire & Hoch archts 228-0216
501 Robbins R G & Co Inc whol lbr 226-3278
504 Vacant
506 Lee Patricia Ltd (Ofc)
508 Lee Patricia Ltd 226-8217
510 Vacant
511 Vacant
520 Thuemmel Marx & Associates adv & pub relations 226-2867
601 Vacant
606 Vacant
607 Portland Freight Traffic Assn 226-2465
608 Vacant
610 Vacant
612 Bennett Robt A lwyr 228-8337
612 Minott Joseph A (ofc) 228-8337
615 Electric Transmission Equipment Co 223-0100
620 Vacant
701 Vacant
702 Mersereau Charles P Agency ins agcy 227-1431
703 Oregon United Nations Assn Inc 227-6686
704 Unicef-Information Center org 224-1307
707 Vacant
708 Eckert Overseas Agency Inc steamship agcy 248-1101
709 Vacant
710 Vacant
712 Cook David lwyr 248-9107
712 Walker Steph S lwyr 248-9107
714 Cunningham John W & Associates consulting engs 228-4765
719 Vacant
720 Oregon Society Of Certified Public Accountants org 226-2446
802 Homemakers Inc emp agcy 224-7833
804 Jo & Company exports-imports 223-2242
805 Vacant
806 Vacant
807 Communications Heuristics Inc (Ofc) 222-5440
809 Vacant
811 Krout & Schneider Inc private investigator 222-9501
812 Cox Sam H ins agt 228-2454
812 Johnson H W Co real est 228-2454
814 Sonderer John W lwyr 222-9949
815 Bildsoe A W Co Inc importers & exporter 223-1323
816 Vacant
902 Pamplin Robt B Jr (Ofc) 227-7930
904 Vacant
906 Vacant
907 Vacant
908 Nolan John S Insurance Inc ins 223-2362
909 Vacant
910 Vacant
911 Bronson Insurance Agcy Inc 227-3288
912 Stafford Ins Agcy The ins 224-5330
914 Moasman Luceo osteo phys 223-8515
920 Oregon Bank The (Corporate Finance Dept)
1000 Oregon Bank The (Trust Dept)
1002 Oregon Bank The (Legal Dept)
1102 Western Council Lbr Prod & Indl Wks timber oprs counsel 226-2741
1105 Travel West (Training Inst)
1106 Vacant
1107 Vacant
1108 Vacant
1109 Vacant
1112 Gjerde Sigverd E investments 222-5700
1112 Adama Charles F ofc 222-5700
1115 Rea Guy C (Ofc)
1117 Jacobs Foundation non profit organization 222-4080
1122 Dailey Paul lwyr 224-3015

1122 Phelps Nelson & Shepherd lwyr 224-3015
1122 Nelson Richd D lwyr 222-9521
1201 Vacant
1203 Vacant
1204 Vacant
1205 E N I Corp inv securities 248-1040
1207 Vacant
1211 Gram Development Co lbr consultants 224-3020
1212 Oregon Bankers Assn 228-9303
1215 James Arth M Engineers Inc 222-9301
1217 Toplis & Harding Inc surveyors-marine 222-1011
1220 Western Administration Co 226-4891

STREET CONTINUED

330 Running Fox The tavern 227-0744

SW 4TH AV INTERSECTS

404 Reliable Shoe Store 228-0794
407 Columbia Coin Co Inc 223-6278
414 Arlen's Inc elec razors 226-1328
418 Oregon Pacific Building
Lobby J J Barber Shop 223-3055
200 Master Wave Shop beauty shop 226-2753
201 Michelle's Of Australia 223-2017
202 Reassessing American Values Inc 227-3438
30 Vacant
302 Vacant
303 Vacant
305 Spid Waldemar real est-ins bonds 227-1269
308 Dye Finance Co 228-0224
314 Vacant
315 Vacant
316 Vacant
318 Vacant
404 Hewitt Llewellyn A podiatrist 222-1446
402 Vacant
410 Westinghouse Credit Corp 221-4468
416 Curl-Ette Beauty Salon 227-5335
417 Vacant
418 Vacant
501 Associated Commercial Co Ltd liquor dealer 223-4225
503 Vacant
509 Custom Craft Jewelry Mfg Co Inc 222-4070
511 Kluka Bernard B lwyr 227-6461
511 Fones Dorothy L lwyr 227-6461
516 Vacant
517 Vacant

STREET CONTINUED

420 Buller Building
O'Brien Michael P Legal Investigator 226-7976
200 Reidel Arth W acct 223-9953
210 Portland Chess Club (Meeting Rm)
302 Advertising Art School 223-5304
401 Higgins Peter B lwyr 226-7976
401 Meredith Alarms System Inc burglar alarm ays 226-7976
408 Vacant
5th Fl Vacant

STREET CONTINUED

424 George & Son Cutlery 227-2087
425 Portland Building 224-4444
301 Portland Building Cafeteria 224-4444
310 Far West Fed Sav (Marketing Div) 224-4444
401 Far West Fed Sav (Loan Exec Ofc) 224-4444
411 Far West Fed Sav (Controller Div)
412 Far West Fed Sav (Teller Phone Dept)
500 Far West Fed Sav (Loan Servicing Dept)
510 Vacant
512 Far West Travel Ltd 224-4444
6th Fl Bauer Murphy Bayless & Fundaland lwyr 223-6113
6th Fl Far West Fed Sav (Personnel Dept)
6th Fl Shively Wm B lwyr 223-6113
6th Fl Veness Thaddeus W lwyr 223-6113

STREET CONTINUED

426 Koutalhanos Themistoklis shoe shiner
Kelly's Olympian Co restr 228-3669
SW 5TH AV INTERSECTS
511 Penny J C Co 228-2193

ZIP CODE 97205

SW 6TH AV INTERSECTS

601 Leonard Arth Pipe Shops 228-1412
606 Mac's Hi Fi bu fi ala & serv 223-5335
607 Bostonian Boutique mens shoes 227-8068
608 Credit Thrift Of America consumer finance co 222-3244
609 Christian Science Reading Room 228-4871
617 Flowers By Dorcas Inc 227-6454
621 Armand's restr 228-3391
622 Hilaire's Restaurant 223-5192
625 Bogarts Clothing mens clothing ret 223-4326
Warehouse Shopping Center The 223-2286
626 Niklas & Son Flowers Inc 224-7245
629 Carriage House Boutique The gift shop 227-3077
632 Vacant
640 Willamette Savings & Loan Assn 227-3575

SW BROADWAY ST INTERSECTS

707 Bank Of California Tower Rooms
601 Travelers Insurance Co The (Group Dept) 248-2032
601 Travelers Ins (Life Health Financial Servs) 248-2012
615 Travelers Ins (Surety Dept)
617 Jackson & Winters Insurance 227-2468
620 Jarvis Constance C Mrs lwyr 224-7838
620 Jarvis Jack & Co Inc 224-7838
630 Prospect Company The real estate 248-2023
633 Bristol Henry C ins rep 227-6806
637 Travelers Ins (Conference Rm)
700 Travelers Insurance Co The 248-2000
811 Travelers Insurance Co The (Claims Dept) 248-2070
818 Travelers Insurance Co The (medicare claims) 248-2077
822 T V Guide publication 226-2851
822 Triangle Circulation Co publication 226-2851
822 Triangle Publications Inc 226-2851
824 British Consulate 227-5669
824 Mc Donald Dock Co property mgmt
826 Management Marketing Associates Inc mktg research analysts 228-9327
900 Regional Administrator Of National Banks 228-9426
913 Regional Administrator Of Anti Banks (Ofc)
915 Kerr Steamship Co Inc 223-6293
915 Pacific Northwest Auto Terminals 223-6293
927 Martech Co 226-4985
927 Prior Harry J & Associates management consultant 224-4035
933 Ford Motor Credit Co (Consumer Loan Div) 227-3606
1000 New York Life Insurance Co (Genl Ofc) 228-3353
1019 America International Underwriters ins 221-0133
1019 Starr C V & Co ins 221-0133
1022 Johnson & Higgins Of Oregon Inc ins brokers 227-6537
1028 Chinook Investment Co Inc 224-1721
1031 Brandon Travel Inc travel agcy 248-1155
1037 Doctors Optometric Clinic optometrists 222-1462
1100 Argonaut Insurance 228-1101
12th Fl Beebe & Black Insurance 227-2787
1200 Black Helterline Beck & Rappeyewa lwyr 224-5560
1300 Buller & Buller Inc real est 223-3123
1330 Kanematsu-Gosho (U S A) Inc exporters 224-7755
1404 Hayes Edmund inv 226-2627
1408 Deer Island Stock Ranch 223-9166
1408 Dico Properties real est 224-9148
1412 Federal Deposit Insurance Corp 223-4762
1422 Vacant
1427 Vacant
1443 Fibrex & Shipping Co (Ofc)
1500 Price Waterhouse & Co acct 224-9040
1507 Mittleman Harry investments 223-2504
1520 Fibrex & Shipping Co Inc export 248-0121
714 Sandys Camera Shop Inc 228-1345
720 Morgan Building Rooms
100 Smith Ronald L & Co land development 223-0338

STARK ST SE 1970

**PACIFIC FIRST FEDERAL
SAVINGS and LOAN ASSOCIATION**

6th and YAMHILL

PHONE 222-9525

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NE STANTON ST—Contd
NE 122D AV INTERSECTS

ZIP CODE 97230
122D AV INTERSECTS
12216 Mc Donald Harold A ©
12217 Berger Donald L 255-0160
12230 Kilburn Marian Mrs ©
12231 Johnson Donald C © 253-4656
12244 Gerspach Norma Mrs 255-4045
12245 Machlan Louis O ©
NE 123D AV INTERSECTS
12318 Lan Hank ©
12319 Haehlen Charles L © 252-9954
12332 Jarvis Wm
12333 Pike Ruth M Mrs © 253-2589
12350 Tawney Frank E 252-5329
12351 Culbertson Leo W © 253-0636
12412 Thornberry James G © 255-2876
12413 Hager Margt Mrs © 253-2878
12424 Vietmeier Dale 253-4954
12425 Wilson Harold E © 253-5367
12438 Brown Richd R © 254-5216
12439 Robinson Scotty I © 253-9437
12500 Alf Joseph F 252-1911
12501 Hendryx Gerald L © 253-2081
12512 Crowley Clifford J © 254-8346
12513 Toristoja Wilho C ©
12524 Gann Cecil M © 252-8778
12525 No Return
12542 Sloss Darrell L © 254-2557
12543 Wilde Delynn D © 252-6711
12604 Becker Ray E © 253-2191
12605 Edgerton Gary D © 252-0793
12620 Phillips H Ralph © 253-4405
12621 O'Neill Dale D © 253-3352
12634 Herauf Thos R © 253-4350
12635 Krieger Gerald H © 253-2398
12736 Dosch Dellmar C © 252-7887
12740 Scaffidi Thos L © 254-7887
12807 Stanovich Donald G © 253-2581
12812 Rosinke Walter O © 253-9704
12828 Potter James D © 254-2229
12910 White Delbert F © 254-9610
12926 Morse Wm L © 252-1683
12940 Nyland Jean © 252-7325
13000 Lasher James M © 255-9910
13014 Raasch Clark © 253-3710
13018 Vacant

NE 158TH AV INTERSECTS
15660 Hoffmeister Duane L © 254-7151
15663 Nash James K © 255-3379
NE 157TH AV INTERSECTS
15667 Huserik Richd K 253-0067
15668 Newell Bradford A © 254-8969
15812 Stoffer Del L © 254-8057
15825 Carroll Richd E © 252-8758
15828 Patkokoski Timo M © 252-3164
15833 Snyder Richd D ©
15910 Boden Robt J © 253-8505
15915 Yoder Danny A © 253-9575
15928 Kelly Charles
NE 160TH DR INTERSECTS
16000 Norton Co mfrs agt 252-4491
Pert Lawrence B Jr © 252-4491
16015 Lowry H Tyrrell © 253-8407
16020 Massengill Wayne L Rev © 253-8349
NE ROSE PARKWAY INRSECTS
16033 Willoughby Fredk E © 254-6830
16050 Elstrom Geo R 253-9849
16055 Holt Morris E © 253-9707
16105 Cavalli Richd ©
16116 Dupuy Howard M Jr © 253-6473
16121 Johnson Robt M 252-4930

NE 162D AV INTERSECTS**119 STARK ST SE —FROM 1 WEST OF SE**
94TH AV EAST, 1 SOUTH OF SE OAK
ST

ZIP CODE 97216
9203 O'Field Mary
9205 Buttram Wm 253-8322
9207 Lewis Edwin H lwyr © 253-5810
9220 Eastgate Shopping Center
Security Bank Of Oregon (Eastgate
Branch) 255-9374
9225 Vacant
9231 Edwards Robt M 753-5265
9234 Cent-Wise Drugs 252-2457
9235 Bushor Gary H 255-1640
9247 Rich John 255-9478
9250 Tops All Foods Inc gro & meat 255-5322
9251 Weast Robt C 255-7948
9255 Broderick Bros import car repr 255-2517
9256 Vacant
9310 Palm Springs & European Health Spa
physical culture 255-4562
9316 Eastgate Sunshine Center self serv lndry
254-9138
9321 Vacant
9330 Kiwanis Club organization business
255-5101
9340 House Of Charles Salon Of Beauty
253-0093
9342 Ron's Eastgate Barber Shop 254-9387
9348 B & L Investments 255-4015
Bridges Realty 255-4015
Employment Center 255-3595
9356 Atlas Heating Co sht mtl shop 255-3868
9409 Silver Spur Drive-In 252-9185
9415 Brink's Auto Service 254-0666
9419 Brink's Bargains new & used mdse
254-0666
9421 Witt Stan 254-2866
9423 Volhey Stanley
9503 Lewis Lawrence P © 253-3148
9527 Lewis Wm R © 254-2846
9532 Century Radiator Shop 254-3611
9536 Kiou Body Shop 252-9640
9540 Vacant
SE 96TH AV INTERSECTS

9600 Johnson's Specialty Service auto parts
255-1555
9645 White John B 255-9479
SE 97TH AV INTERSECTS
9711 Brown Albert B © 252-0662
9732 Johnson Arth A © 253-6901
Nelson Hettie H Mrs 252-3184
Tooker Dennis 252-6034
9736 Stylecraft auto & aircraft uphol 252-2483
9800 Kay Sales Inc whol food products distrs
252-9778
9815 Alderton Donald L lwyr 253-5666
9819 Moser Lester 254-6055
SE 99TH AV INTERSECTS
9917 Evergreen Garden Supply 254-9021
9939 Night Cap Tavern 254-8044
10008 Goodrich Building Corp 255-0436
10015 Super Mold Corp tire recapping sups
255-3453
10101 Bradford Gardens nursery 253-1172
10106 Vacant
10115 Albertson's gro & meats 254-1612
10134 Don's Shell Service 255-6911
10151 American Oil Co gas sta 254-9137
10205 Crosby's Bert Chevron Station 253-0270
10206 Independent Bible Church 252-9753
Russellville Grange Hall

SE 94TH AVE 1970

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NE 94TH AV—Contd

714 Shaffer James © 252-0571
721 Thomas Paul H © 253-5750
732 Bailey James ©
733 Boardway Ume Mrs 255-7246
745 Stahlberg Hisano Mrs © 252-4415
750 Bailey Eldon W © 252-6776
765 Parkhurst Luther M © 254-7667
766 Shay Mac S © 254-2749
769 Harrison Guy ©

NE OREGON ST INTERSECTS

805 Segur Minnie Mrs © 254-1216
820 Lansing James M 253-2951
825 Clark Raymond L © 254-0039
836 Vacant
902 Hanson Larry 252-6433
905 Kusano Makiji © 253-2105
915 Snell Dwight E © 253-1701
926 Krause Otto © 255-4561
936 Fittler Danl

94TH AV SE —FROM THE 9400 BLOCK
OF E BURNSIDE ST SOUTH

ZIP CODE 97216

14 Killaby Wm J © 255-7375
15 No Return
26 Eaton Ruth S © 252-6753
27 Adams Monte M © 253-1655
44 Vacant
45 Adams Pearl I © 254-3686
45a Best Yette Carpet & Upholstry Cleaners
255-3567
Copeland Willard 255-3567
55 Tompkins Michl
Kretzer Ruth © 255-8538
Henry Terry ©
100 Gerdes Henry G © 253-4204
105 Baker Edw B © 252-3671
106 Mc Callister Vern © 253-7112
118 Phillips Ellen N Mrs © 252-9080
119 Matthes Gregory 254-2033
135 Luttkus Gunther © 254-8557
136 Young Charles W ©
141 Neely Melvin H © 254-7849
205 Smith Clarence E © 254-7485
206 Bradley Marion Mrs © 254-7524
219 Lillich Evelyn F Mrs © 253-6558
220 Sieler Robt W ©
235 Dunbar C F © 253-2025
236 Berg Ruth L © 254-6484
245 Wey Robt D 254-2386
300 Van Alstein H C © 252-4508
306 Voss Chris J © 251-1752
311 Carter David G © 252-4604
324 Guthridge Charles W © 253-3804
327 Pearo James 253-9475
401 Stark Harriet ©
406 Nolen Edw C © 252-9211
414 Mc Intosh Daisy Mrs © 254-3723
415 Carpenter Addie S Mrs © 252-1837
415a Papworth Bonnie M Mrs

SE STARK ST INTERSECTS
SE WASHINGTON ST INTERSECTS

95TH AV NE —FROM THE 9500 BLOCK
OF E BURNSIDE ST NORTH

ZIP CODE 97220

5 Reagan Gary 252-5376
25 Hanson Florence L Mrs © 253-6990
35 Ronk Horace J © 252-8265
102 Essiet Okon A 252-4900
111 Evhuta Joe ©
119 Parrish Irene E Mrs ©
131 Clark Oliver W © 253-0294
143 Buckley Richd L © 254-5366
207 Meaney Lillian C Mrs © 253-8953
215 Goetzinger Lester A © 252-4785
237 Long J
249 No Return

250 Powers Louis S 252-3558
307 Knaak Reginald B 253-2333
317 Simpson Richd © 255-8943
323 Robinette Roy R 255-9133
329 Barnard John C © 255-9785
401 Ramsey Guy N 254-0289
401a White Sharon Mrs
419 Shaver G E
419a Bunnell R P Mrs 253-7954
431 Kinder Harry ©

NE GLISAN ST INTERSECTS

515 Neely Marie Mrs
524 Samuel Theo G © 253-8780
525 Draheim Wm A © 253-1571
530 Kneeland Margery Mrs © 254-2324
539 Weygandt Warren W © 254-2321
611 Holmes Quentin 254-3908
628 Fisher Mildred Mrs © 253-9714
629 Olness Arth © 254-2301

NE IRVING ST INTERSECTS

715 Stevens Marie W Mrs ©
728 Vacant
733 Kuehl Donald 253-4884
737 Storm Anthony G © 252-0402
740 Walburn Glen
750 Ray Clifford A © 252-9818
751 Erwin John S 252-7770
760 Abbott Harold J 254-1204
774 Everden James W 255-8447
777 Keteisen Julius © 253-0531

NE OREGON ST INTERSECTS

801 Evenson Henry © 254-6670
808 Cornett Edw D © 253-3498
810 Webster Mary
821 Hodges Don
829 Gibb Wm H © 254-2561
834 Burkhartsmeier Sylvester © 253-9814
901 Cleys Gust © 253-3124
906 Nevills Ralph E © 254-6031
911 Tranchell Arth 254-4354
930 Cooper Nicholas L © 255-6714
931 Gallagher Anna M Mrs © 253-1591

NE PACIFIC ST INTERSECTS

NE PRESCOTT ST INTERSECTS

4504 Sugura Frank © 253-1789
Sugura Robt M 253-1789
4515 No Return
4517 Mc Kinney John B 255-7371
4519 Higgins Richd G 254-8447
4521 Kruse Rick 253-1616
4523 Castellano Marvin D 255-8539
4525 Ire Herbert 252-1771
4527 Stanton Robt R 252-9370
4528 Vacant
4529 Reed Edmund C 255-9201
4531 Proby John C 252-2854
4533 Freeman Kath E 252-3915
4534 Mitchell Marvin B © 253-2768
4535 Brown Marie Mrs 252-7724
4537 Howell Dennis P 255-0207
4544 Yaetes Wm © 252-5601
4556 Covey Edw E © 253-3947
4608 Ross Donald R
4616 Wagner Mary Mrs © 253-2603
4636 Miller Homer A © 254-9882

NE WYGANT ST INTERSECTS

4704 Cereghino Joseph 253-2600
4716 Johnson Werner © 254-3859
4732 No Return
95TH AV SE —FROM THE 9500 BLOCK
OF E BURNSIDE ST SOUTH
ZIP CODE 97216
10 Lawler Patk 253-9986
25 Kinnard Mattie Mrs
37 Huskey Jerry L 253-2979
47 Darter Roy 252-4167
58 Strand Gerald A 255-6265
101 Day R C 252-5491

137

109

145

4140 S.E. 100TH AVENUE

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8424 SAMPERT GLADYS MRS • 254-2693
8425 SANDERS GARY C • 252-7188
8435 MUNCE FLORA MRS • 254-6680
8436 BONFIELD RAYMOND M • 252-0608
8445 WARNER FRANK V • 253-3709
8800 DISHAW SCALW J MRS • 252-9488
8801 JOHNSON JAMES B • 253-3874
8809 YITIER WM F • 255-6317
8810 TOBIAS D J • 253-7070
8819 SAYLOR OTTO J • 255-3715
8820 BROWN JOHN A • 254-4078
8825 UNDER CONSTN
8830 SMITH JERRY W
8835 HANSEN WESLEY R • 252-8316
8840 JOHNSON CAROL MRS • 255-1235
---SE 80TH AV INTERSECTS
8860 RIEHL THEO H • 254-3798
8865 HURITA WM G • 254-0918
8866 WIRE JOHN H • 255-0047
8868 SLY ROLLA E • 253-3787
8835 STEPAN JOSEPH • 252-7566
8700 FOREMAN CLAIR I • 253-7962
8709 BROOKS ASTA A MRS • 252-8308
8710 HOSKING PATRICIA E MRS
252-7569
8719 UVEDA MATSUO • 254-4647
8720 PHILLIPS LESTER L • 252-0913
8729 SHREVE GERALD M • 253-3738
8730 GERLT LLOYD H CARP • 255-4160
8736 PRINGLE ANDREW • 253-0908
---SE 80TH AV INTERSECTS
8815 PHILLIPS EDW F • 253-9962
8816 GARCIA MANUEL C • 253-0962
8826 DUGGER MARTIN E • 254-0908
8836 CRAWFORD RENZO W • 253-6737
8837 ROLAND GLORIA MRS • 253-8257
8808 HANESS JAMES M • 254-2869
8806 JOHNSON JAMES B • 253-3874
8914 SANDBERG NELS • 253-0726
8921 PAULSEN ALF L • 252-9274
8924 DRAPER DALE D
---SE 90TH AV INTERSECTS
9006 STADIN BERTIL C • 253-7655
9015 CHAMPAGNE JOSEPH D
9016 ZIEGLER WARD C • 253-5487
9025 RAK LOUIS • 255-4323
9026 PIERCESON BARBARA MRS
9035 LINDSAY MARVIN D • 252-8689
9036 WAKANA DONALD L • 252-6463
9046 MC JUNKIN CHARLES E • 255-7821
9046 SIMONSON WM E • 254-1508
9105 KRAEMER CLARA M MRS •
253-1910
9106 FRANCE PAUL L • 253-1695
9113 STEPHENS ALBERT G • 254-3467
9116 KAISER LORETTA E • 254-0269
9125 CLARK VIRGINIA F MRS •
252-9075
9126 WHITE KATHLEEN E MRS •
252-6152
9135 RAMSEY EDW E • 254-4860
9136 GILLMAN JACK M • 252-6497
9142 BERGSTEN DELBERT L • 253-7395
9145 VAN ALSTEIN WM B • 252-6410
---SE 92D AV INTERSECTS
9206 MARTIN W W • 253-3566
9218 LA COMBE NICH S • 254-0353
9230 ZAKIT TONY • 252-2108
9239 SARRONE DONALD L • 252-6463
9250 WINTERS JOHN L • 252-1965
9262 SMITH FRANCES MRS • 254-2198
9270 STARK FRANK M JR • 252-9084
9304 ALEXANDER LLOYD • 252-6576
9312 HANDELROCK HERBERT W •
255-9296
9324 DOGGETT ROBT J • 252-0868
9332 CAMPBELL CHARLES L • 254-2129
---SE 94TH AV INTERSECTS

WASHINGTON ST SW --FROM WILLAMETTE
RIVER WEST INTERSECTION AT 501
SW FRONT AV

---ZIP CODE 97204

---SW 20 AV INTERSECTS

200 CITY CENTER PARKING INC
224-7783

201 ELEPHANT & CASTLE TAVERN
227-9692

217 FISH & CHIPS RESTR • 228-8089
231 ROSEWAY HOTEL LODGINGS •
223-1544

WATANABE SAK S • 223-1544
239 VINES CREDIT JEWELERS • 228-6526
---SW 30 AV INTERSECTS

300 THREE HUNDRED SMOKE SHOP
222-7498

304 VEE-HAK'S SHOP RESTR • 222-8287
308 MC GUIRE FRANK L REAL EST
228-7171

REALTY ESCROW CO INC • 228-7171
314 CATHOLIC BOOK & CHURCH SUPPLY
CO • 226-3953

318 HEIMS & TURTLEDOVE INC ADV
AGCY • 226-3581

319 OREGON BANK BUILDING • 223-6639
OREGON BANK THE • 226-3231
OREGON BANK BLDG (OFC)

223-6639
LOBBY OREGON BANK CIGAR STAND
ROOMS

201 UNITED STATES FIDELITY &
GUARANTY CO INS • 227-3751

201 FIDELITY & GUARANTY LIFE
INSURANCE CO • 227-3751

208 VACANT

211 NOLAN DEVELOPMENT CO REAL
EST • 223-2362

211 NOLAN PAUL F INS • 223-2362
212 OREGON BANK THE (OFC)

314 KOSIN & MEYER LWYRS

314 JACOBSON SAML S LWYR
223-1107

314 LEVENSON LEO LWYR • 223-1107
314 NEWM MARVIN S LWYR

223-1137
320 OREGON BANK THE (AUDITING
& DATA PROCESSING DEPT)

401 NORTHWEST STRUCTURES INC
POLE BLDGS & ALUMINUM
SIDING

404 VACANT

407 SEVENTH KEYS FOUNDATION
THE • 223-9195

409 VACANT

410 HOLLINGSWORTH MARVIN
224-0228

410 RASK & HEFFEREN LWYRS
228-2124

415 AIL NATHAN J LWYR • 224-7366
415 COFFEY MELDON R LWYR

224-7366
COFFEY MELDON R ACCT • 224-7366

415 LUEBKE JAMES A LWYR
224-7368

415 PULLEN GERALD R LWYR
224-7366

415 RAWLS LESTER L LWYR
224-7366

418 ENGINEERING PACIFIC INC
CONSULTING ENGS • 224-3107

502 ROBBINS R G & CO INC WHOL
LBR • 226-3276

803 VACANT

506 WEINSTEIN PHILIP LWYR
224-5422

509 VACANT

510 HARVEY CHARLES R LWYR
222-3854

510 HADNEY THOS R LWYR
223-1849

510 MEANS JAMES L LWYR
222-3054

516 VACANT

607 PORTLAND FREIGHT TRAFFIC
ASSN • 226-2465

608 ALLEN-BABCOCK COMPUTING
INC COMPUTER SERV

224-0320

612 BENNETT ROBT A LWYR
228-8337

612 MINOTT JOSEPH A (OFC)
228-6337

615 VACANT

620 PLANET INSURANCE CO
228-6333

620 RELIANCE INSURANCE CO
228-6333

701 VACANT

702 MERSEREAU CHARLES P AGENCY
INS AGCY • 227-1431

703 OREGON UNITED NATIONS ASSN
INC • 227-6086

708 PITTS & STILL INC OF
OREGON • 223-7359

712 VACANT

714 CUNNINGHAM JOHN W &
ASSOCIATES CONSULTING
ENGS • 228-4765

719 VACANT

319 OREGON SOCIETY OF
CERTIFIED PUBLIC
ACCOUNTANTS ORGS • 226-2446

720 NELSON RICH D LWYR
222-9521

802 HOMEOWNERS OF PORTLAND INC
EMPLOYMENT AGCY • 224-7633

803 KEITH BETTE ARTIST
227-5010

804 GRAH DEVELOPMENT CO LBR
CONSULTANT • 224-3020

805 WAGNER C A CO INS AGTS
228-7578

807 VACANT

809 ARGAY CO THE REAL EST
222-6164

413 SLANKER T E CO INVESTMENT
SECURITIES • 224-9800

611 VACANT

812 JOHNSON H W CO REAL EST
228-2454

814 SANDEREN JOHN W LWYR
222-9949

815 BILDSOE A W CO IMPORTERS &
EXPORTER • 223-1233

816 TAYLOR THOS E CONSULTING
ENG • 227-2419

902 HAUSER & WEBB PUB
RELATIONS • 227-8629

906 KESLING ERNEST W LWYR
222-1784

907 SCHMEER HARRINGTON BANA &
HAGSTAD ARCHTS • 228-4881

908 VACANT

910 TOPPIS & HARDING INC
SURVEYORS-MARINE • 222-1011

912 VACANT

913 VACANT

914 NOSSMAN L OSTEID PHYS
223-8915

918 THORNTON MARX WHITING &
JONES INC ADV & PUB REL
226-2867

1002 BRUNSON AGENCY THE INS
224-5330

1002 STARFORD AGENCY THE INS
224-5330

1102 WESTERN COUNCIL LUMBER &
SANDWELL WORKERS • 226-2741

1104 VACANT

1109 PETERSON CHARLES G
CONSULTING ENG • 227-2835

1107 THOMPSON PERSONNEL
SERVICE EMP AGCY
226-6531

1109 VACANT

1122 DAILEY PAUL LWYR • 224-3015
1122 PHILIPS NELSON & SHEPHERD
LWYRS • 224-3015

1122 NELSON RICH D LWYR
222-9521

1205 PACKOUZ INSURANCE AGENCY
228-8616

1205 PACKOUZ INVESTMENT CO INV
BROKERS • 228-8616

1205 PACKOUZ PROPERTIES INC
REAL EST • 228-8616

1205 PACKOUZ REALTY
1207 CARTER BRIGGLE & ASSOCS
CONSULTING ENG • 224-4226

1209 VACANT

1210 AMMON G THOMAS CSP
228-3747

1212 PRUDENTIAL INSURANCE CO
OF AMERICA REAL EST INV
OFC • 227-8444

1215 JAMES ARTH M CONSULTING
ENG • 222-9301

1220 MAINES WALTER D CO INC
MARINE SURVEYORS

228-3747

STREET CONTINUED

330 RUNNING FOX THE • 227-8700

---SW 4TH AV INTERSECTS

403 VAUGHN MEN'S CLOTHING • 224-3063
404 RELIABLE SHOE STORE • 228-0794

407 COLUMBIA CO INC • 228-0335

414 ARLEN'S ELEC RAZORS • 226-1328

415 O'CONNOR'S RESTR • 227-1002

417 TIMES BUILDING

201 VACANT

208 BECKER MELVIN P ACCT
227-6835

208 GIDEONS INTERNATIONAL
PORTLAND CAMP THE MISC
ORG • 227-6835

210 VACANT

213 BILLOCK WM TAILOR

217 TIMES BUILDING (OFC)
227-4314

302 VACANT

303 HANFIELD MYRTLE BEAUTY
SHOP • 222-5964

304 WOMEN'S CHRISTIAN
TEMPERANCE UNION • 228-9792

305 ACCURATE PERSONNEL EMP
AGCY • 222-3291

310 COLLECTIONS INC • 226-7821

313 WONG VICTOR D OPTOM
228-1759

316 SUZZANNE BEAUTY SHOP
228-6035

401 VACANT

404 BANK OF CALIFORNIA (OFC)

401 BUELL WM ELIJAH CIVIL ENG
228-0031

603 RUSS ADVERTISING • 227-2388

604 BRAUTY MAID SHOPPE BEAUTY
SHOP • 222-4124

605 VACANT

616 EAST ASIATIC CO THE
STEAMSHIP LINES • 228-9471

617 GELLER'S BEAD STRINGING
SHOPPE • 222-5225

618 QUINN INVESTMENT CO INV
BROKER • 227-0774

702 SCHAUD WALTER H &
ASSOCIATES REAL EST
226-4127

704 PROGRESSIVE OFFICE SERVICE
INC ADV AGCY • 228-0791

708 LANAN THOMPSON & GEARIN
INC • 228-8659

708 MURPHY INSURANCE AGENCY
228-8659

708 COMMERCIAL UNION CO INS
228-8659

710 VACANT

713 ALBRIGHT HENRY W SHIRT MFR
222-2814

STREET CONTINUED

418 OREGON PACIFIC BUILDING
LOBBY OREGON PACIFIC BUILDING
BARBER SHOP

2D FLOOR

2D PL MASTER WAVE SHOP BEAUTY
SHOP • 228-7870

303 A A EMPLOYMENT SERVICE
222-3217

305 SPLID WALDEMAN REAL
EST-INS-BONDS • 227-1269

ROOMS

310 MERRIFIELD ASSOCIATES INS
AGTS • 223-0033

310 VARIABLE ANNUITY LIFE
INSURANCE CO THE BROKERS
228-3167

316 DE YOUNG & OSBORNE GENL
INS • 228-0606

318 OREGON PACIFIC BLDG
227-2336

402 ASSOCIATED COMMERCIAL CO
LTO WHOL LIQUOR • 223-4225

404 HEWITT LLEWELLYN A
PODIATRIST • 222-1446

410 WESTINGHOUSE CREDIT CORP
224-3470

416 CURL-ETTE BEAUTY SALON
227-5335

418 DUNKIN TED REAL EST
227-6819

501 VACANT

503 SCHOW RAYMOND C DIAMOND
SETTER

509 CUSTOM CRAFT JEWELRY MFG
CO INC • 222-4070

511 KLIKS BERNARD B LWYR

511 KLIKS DOROTHY L LWYR
227-6461

515 VACANT

516 VACANT

517 VACANT

STREET CONTINUED

420 BULLIER BUILDING
ROOMS

210 VACANT

302 ADVERTISING ART SCHOOL
223-5304

4TH FL VACANT

4TH FL PHOTO-ART COMMERCIAL
STUDIOS INC PHOTOGS
224-8665

STREET CONTINUED

424 GEORGE & SON CUTLERY • 227-2087

428 PORTLAND BUILDING • 224-4444

ROOMS

301 PORTLAND BUILDING
CAFETERIA

401 GENERAL STEAMSHIP CORP
228-7214

411 STOWAN JOHN R LWYR
228-3347

411 SIMMONS THOS W LWYR
227-3431

411 SMITH BRICE L LWYR
228-3347

413 MC LEAN LUMBER CO WHOL
224-4171

508 KANEMATSU-GOSHO USA INC
EXPORTERS • 224-7765

510 WESTERN INSURANCE CENTER
INC • 224-4111

512 HANSON VIVIAN TRAVEL
SERVICE • 224-3533

6

STARK ST SE 1967

367

STANTON ST NE--CONTD

---1230 AV INTERSECTS
 12318 SIEBOLD E W • 253-4429
 12319 NAGGIAR MAURICE H •
 252-6187
 12332 BENNETT BARBARA MRS
 12333 PIKE RUTH M MRS • 253-2589
 12350 THORNBERRY JAMES 255-2876
 12351 CULBERTSON LEO W • 253-0636
 12412 SULLIVAN JACK •
 12413 HAGER MARGT MRS • 253-2878
 12424 ADAY ROBT W • 254-7786
 12425 WILSON HAROLD E • 253-5367
 WILSON STEVE
 12438 BROWN RICH D • 254-5216
 12439 ROBINSON SCOTTY I •
 253-9437
 12500 GORE ELBERT A • 255-2389
 12501 HENDRYX GERALD L • 253-2081
 12512 CROWLEY CLIFFORD J •
 254-8346
 12513 HURST HOWARD H 254-3188
 12524 GANN CECIL M • 252-8778
 12525 TREAT CHARLES 252-3013
 12542 SANSERI SANTO R • 253-0897
 12543 WILDE DELLYN D • 252-6711
 12604 BECKER RAY E 253-2191
 12605 GROSS JOHN L • 252-2540
 12620 PHILLIPS H RALPH • 253-4405
 12621 WOODEN KENNETH J • 252-8603
 12634 HERAUF THOS R • 253-4350
 12635 KRIEGER GERALD H 253-2398

169

---158TH AV INTERSECTS
 15660 HOFFMEISTER DUANE L •
 254-7151
 15663 NASH JAMES K • 255-3379
 15812 ASHMORE HENRY •
 15825 CARROLL RICH D • 252-8758
 15828 PATKOKOSKI TIMO M •
 252-3164
 15833 AVERILL FLOYD N • AL3-4716
 15910 BODEN ROBT J • 253-8505
 15915 YODER DANNY A • 253-9575
 15928 FRIER JOHN E • 255-0088
 ---160TH DR INTERSECTS
 16000 PERT LAWRENCE B FCTY PEP •
 252-4491
 16015 LOWRY H TYRRELL • 253-8407
 16020 MASSENGILL WAYNE L REV •
 253-8349
 ---ROSE PARKWAY INTERSECTS
 16033 WILLOUGHBY FREDK E •
 254-6830
 16050 VACANT
 16055 REYNOLDS CRAIG B • 252-2512
 16105 YODER WM L • 254-1488
 16116 DUPUY HOWARD M JR •
 253-6473
 16121 JOHNSON ROBT M 252-4930
 ---162D AV INTERSECTS

100

STARK ST SE --FROM 1 WEST OF SE
 94TH AV EAST, 1 SOUTH OF SE OAK

---ZIP CODE 97216
 9203 FEE WILBUR W 254-7007
 9205 BARGER HATTIE MRS 255-2254
 9207 LEWIS EDWIN H LWYR •
 253-5810
 9220 EASTGATE SHOPPING CENTER
 SECURITY BANK OF OREGON
 (EASTGATE BRANCH) 226-7331
 9225 WELCOME WENDELL L 254-5159
 9231 ZIESLER HENRY C 252-6721
 9234 CENT-WISE DRUGS 252-2457
 9247 BIGLIN LYNDEN L 255-3887
 9250 TOPS ALL FOODS INC GRO &
 MEAT 255-5322
 9251 WOOD LESTER A 254-7467
 9255 BRODERICK BROS IMPORT CAP
 REPR 255-2517

9256 TOPS ALL HOME & AUTO SERVICE
 HOME & AUTO SUP 255-1483
 9310 PALM SPRINGS & EUROPEAN
 HEALTH SPA PHYSICAL CULTURE
 255-4562
 9316 EASTGATE SUNSHINE CENTER
 SELF SEPV LNDY 254-9138
 9321 OREGON DEALER WHOLESALE INC
 USED CARS 252-0208
 9330 CHENEY FORD A OSTEO PHYS
 253-1855
 9340 MARZA'S BEAUTY SALON
 253-0093
 9342 RON'S EASTGATE BARBER SHOP
 254-9387
 9348 WUEST EARL J DENTIST
 253-9422
 CARROLL LON D DENTIST
 252-6894
 9354 ATLAS HEATING CO SHT MTL
 SHOP 255-3868
 9409 SILVER SPUR DRIVE-IN
 252-9185
 9415 BRINK'S AUTO SERVICE
 254-0666
 9419 BRINK'S BARGAINS NEW & USED
 MDSE 254-0666
 9421 CROMBIE RICH D JR
 9423 ALLWORTH GEO L 252-1781
 9439 BRADFORD GARDENS GARDEN SHOP
 253-7464
 9500 MONTAVILLA LUMBER CO
 254-5571
 9503 LEWIS LAWRENCE P • 253-3148
 9527 LEWIS WM R • 254-2846
 9532 MURRAY JOE RADIATOR SHOP
 REPR 254-3611
 MURRAY JOSEPH
 9536 KIOUS BODY SHOP 252-9640
 9540 SUPERIOR CARPET SERVICE
 255-2118
 ---SE 96TH AV INTERSECTS
 9600 JOHNSON'S SPECIALTY SERVICE
 AUTO PARTS 255-1555
 9645 WATERSON JACK W
 ---97TH AV INTERSECTS
 9711 BROWN ALBERT D • 252-0662
 9732 JOHNSON ARTH A • 253-6901
 HOOD NORMAN R 254-8426
 ORME JAMES 252-8643
 9736 STYLECRAFT AUTO & AIRCRAFT
 UPHOL 252-2483
 9800 KAY SALES INC WHOL FOOD
 PRODUCTS DISTR 252-9778
 9815 ALDERTON DONALD L LWYR
 253-5666
 ---99TH AV INTERSECTS
 9917 EVERGREEN GARDEN SUPPLY
 254-9021
 9939 NIGHT CAP TAVERN 254-9020
 10008 MORNINGSIDE HOSPITAL
 252-5571
 10015 R C I NORTHWEST TIRE
 RECAPPING SUPS 255-3453
 10064 CRABB CECIL E 253-3351
 10106 RHODES REFRIGERATION
 255-4441
 10115 ALBERTSON'S GRO & MEATS
 254-1612
 10134 MC NICHOLAS STEVE SHELL
 SERVICE GAS STA 254-9482
 10151 AMERICAN OIL CO GAS STATION
 254-9137
 10205 CROSBY'S BERT CHEVRON
 STATION
 10206 NEIGHBORHOOD CHURCH
 285-5507
 RUSSELLVILLE GRANGE HALL
 AMERICAN LEGION MONTAVILLA
 POST NO 163
 RUSSELLVILLE GRANGE NO 353
 10300 OLD KITCHEN KETTLE INC
 RESTR 254-9200
 10301 RUSSELLVILLE MARKET GRO &
 MEATS 254-9229

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1967

45

94TH AV NE--CONTD

905 KUSANO MAKIJI • 253-2105
915 SNELL DWIGHT E • 253-1701
926 KRAUSE OTTO • 255-4561
936 VACANT

145

94TH AV SE -FROM THE 9400 BLOCK
OF E BURNSIDE SOUTH

---ZIP CODE 97216

14 HILDERBRAND EUG A • 255-9693
15 LOOMIS JOHN C
26 EATON RUTH S • 252-6753
27 ADAMS MONTE M • 253-1655
44 BURKE RONALD R •
45 ADAMS PEARL I • 254-3686
45A WARNER LYLE E 252-9176
55 SALYERS PEGGY MRS 252-4973
LEAR GERALDINE MRS
LEHRMAN WM G
100 PATTERSON B J • 252-6097
105 BAKER EDW B • 252-3671
106 CAMERON CAROL A MRS 253-7361
118 PHILLIPS ELLEN N • 252-9080
119 MATTHIEW NINA MRS • 253-5479
135 RUSH WM R 255-0113
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406 NOLEN EDW C • 252-9211
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254-3723
415 CARPENTER ADDIE S MRS •
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PAPWORTH BONNIE M MRS

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26 PETTY ERIE D MRS • 254-8164
34 KORBUTT MICHL E 255-9563
35 RONK HORACE J • 252-8265
102 HADDEN WALLACE D • 253-2831
111 EVHUTA JOE •
112 KLEMM HERMAN •
119 PARRISH IRENE MRS •
120 BLAKELY WALLACE R 254-8248
131 CLARK OLIVER W • 253-0294
132 SCHMALTZ RALPH J • 253-5993
143 BUCKLEY RICH D L •
207 MEANEY LILLIAN C MRS •
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208 WIDMER HERBERT A 254-8668
210 EVANS PEARL E MRS • 254-7691
215 GOETZINGER LESTER A 252-4785
226 CHAMBERS BERNICE I • 254-0180
228 BOWER WM A • 254-3717
237 THOMBS FRED L 252-0535
249 VENABLE STANLEY J 254-6112
250 DAVIS DEWEY J 253-3818
302 VACANT
307 KNAAK REGINALD B 253-2333
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317 MATTSON LARRY
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BLDG 253-7482
419 ROBINETTE EDW 254-4308
428 ELLEN'S BEAUTY SHOP 254-4227
GABEHART C L • 254-4227
431 NO RETURN
438 GARDNER LLOYD E 252-8477

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---GLISAN ST INTERSECTS

515 NEELY MARIE MRS 252-6078
524 SAMUEL THEO G • 253-8780
525 DRAHEIM WM A • 253-1571
530 KNEELAND LESTER J • 254-2324
539 WEYGANDT WARREN W • 254-2321
611 HOLMES QUENTIN • 254-3908
628 FISHER MILDRED MRS • 253-9714
629 CLNESS ARTH • 254-2301
---IRVING ST INTERSECTS
715 STEVENS MARIE W MRS •
254-3431

728 VACANT
733 OTZEN ERIC L 252-2707
737 STORM ANTHONY G • 252-0402
740 HOUT HERBERT • 253-7704
750 RAY CLIFFORD A • 252-9818
751 WORD ARCHIE J REV • 253-3501
760 CASE EDGAR L
774 VACANT
777 KETELSEN JULIUS • 253-0531
---OREGON ST INTERSECTS
801 EVENSON HENRY 254-6670
808 JONES CARLTON • 254-8762
810 TURNER LAURA MPS
821 HOLMES GARY
829 GIBB WM H • 254-2561
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109

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4517 KELLY LYNDLELLA I MRS
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4525 NO RETURN
4528 NAGEL FABER L • 252-5203

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1026 VACANT
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1035 FISH GROTTO THE RESTR
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1036 VACANT
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WHOL SPORTING GDS 228-8311
1117 FAIRFIELD HOTEL 228-8082
ANDERSON MARTHA •
1121 FAIRFIELD CAFE
1122 VACANT
1125 ELEVEN TWENTY-FIVE TAVERN
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1126 VACANT
1133 VACANT
1143 VACANT
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1201 KING'S CLEANERS 227-3005
1217 DESERT ROOM THE NIGHT CLUB
227-6948
1220 BUTTERFIELD BUILDING OFC
BLDG 226-6691
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127FL BUTTERFIELD & SON INC
CONTACT LENS MFG
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222-1975
22FL WESTERMAN ARNE
ADVERTISING 222-1975
ROOMS
302 VACANT
303 VACANT
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310 GENERAL FIRE EXTINGUISHER
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311 KING DAVID A MFRS ACT
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404 VACANT
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1234 PORTLAND RADIO SUPPLY CO
WHOL 228-8647
---SW 13TH AV INTERSECTS
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AV EAST 282
2530 SEAPORT MFG CO DOORS
224-2217
---SE 26TH AV INTERSECTS
2606 OUDLEY METAL BUILDING OF
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2720 VACANT
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3514 RUSSELL WM E • 777-1146
3524 RAINS LYLE O • 775-8983
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3810 VAN SLEET JESSIE I MRS •
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3906 MUNDOT LUTTA MRS • 775-9843
3915 TRINITY METHODIST CHURCH
775-7707
3930 MC NEIL WM A • 774-4783
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4005 SCOTT EDNA M MRS • 775-0024
4015 OBERG RALPH E • 774-8190
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4118 JOHNS ARLIE H 775-4158
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4121 HADLUYEZEL WARREN D 771-0793
4123 WILL MARIE MRS
4124 MARTIN DELMAR A • 774-3042
4127 NO RETURN
4130 MILLER MARTINA MRS 775-8502
4130 VACANT
---SE 42D AV INTERSECTS
4206 LIDDLE FOREST D 774-5650
4212 MARK CECILIA K MRS 775-5190
4216 BLACKBURN FEARL LANDSCAPE
GONR • 771-8387
4221 VACANT
4228 ERDE SUSANNA MRS • 774-1061
4231 VACANT
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4306 PETERSON ANN M MRS •
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4320 GREEN HOWARD W • 777-1079
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4522 DANNER DONALD D • 771-2189
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4604 LARSON LESTER D • 771-8676
4614 MENDEKA JOHN A • 775-9864
4617 MORROW WALTER A • 771-1841
4624 VERKES FREDK A JR • 771-3453
4631 COOPER DAVID A • 774-0716
---SE 47TH AV INTERSECTS 316
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4705 MC DONOUGH RICH D •
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---SE 48TH AV INTERSECTS
4801 VACANT
4829 BAHMAN CLARA MRS 771-4501
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5209 MILLER JUNE M MRS •
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5312 LARSEN WM C • 771-0003
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5416 PALMER ALBERT H • 771-6463
5419 ADAMS CARL E • 775-6500
5501 HELMER HAROLD L •
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5529 ZIMMERMAN GORDON F •
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5903 FAZZOLARI CARLO • 775-4274
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5915 WIDNEY EARL C • 774-0369
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6014 DE CLARK ESTHER D MRS •
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6036 LINGCOLN DALE H • 775-3366
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6101 BAKER HENRY R • 774-6541
6108 OSTROM EUG 775-6233
6113 STERKEL JACK 771-3629
6116 PAULSON PAUL R • 775-7930
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6141 HOLNSTEIN MAX J JR •
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6230 FAGADOLE WANITA MRS •
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6606 ANDERS WM • 771-4855
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7400 UNDER CONSTN
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7417 VACANT
7425 HAYWARD DON D • 771-6963
7519 STOCKMAN LESLIE H •
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10034 MC CULLOCH ROBT B •
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2310 DE LONG JOSEPH H • 236-0417
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WASHINGTON ST SE--DONTD 1037 WATSON ALMA MRS 232-9938 ---SE 19TH AV INTERSECTS 1904 VACANT 1918 COURTNEY ROY E • 235-1315 1922 DAUM WM B 1926 SAVINO CLAUDIA MRS • 1927 HEARD JOHN T 1935 AMHURST MANOR APARTMENTS 1 VACANT 2 NAGEL JOHN D 3 SKINNER MIKE 4 VACANT 5 BRADSTREET JOHN R	4 VACANT 5 JOHNSON DOROTHY MRS 233-5080 6 ANDERSON ADRIAN V STREET CONTINUED 3552 HARDMAN ROBT C • 236-1062 3555 BAFFORS JON L • 236-7929 3603 PETERSON JENNIE F • 322-8026 3608 NEMARNICK JACOBINA L MRS • 234-7728 3611 PHELPS RICH D 235-8214 3614 STUPP BESS L MRS • 232-1771 3619 BRIGGS BARBARA D 235-0191 3620 BUKKQUIST JANET 236-5217 3627 RAYMOND CHARLES 236-7906 3628 THOMPSON CHARLES F 235-1532 3632 HAUCK WM JR • 234-2486 3633 HOLMES CAROL C • 234-6032 3640 MAYERT OTTILIE S MRS • 236-5203 3643 WOOD DON 3651 MAGGISTON ENFRID A 232-0680 ---SE 37TH AV INTERSECTS 3704 VACANT 3708 VACANT 3716 KERR GED S • 232-1464 3717 TIMMONS BYARD A • 232-1921 3723 ANDERSON OSCAR • 232-3262 3724 BROWN ALBERT L • 232-0800 3731 SCHNEIDER JAMES S • 234-6366 3739 ROLDS NICK G • 236-8744 3743 RAGNER FLOYD E • 232-2265 3746 CHAPMAN ROBT E • 236-4077 3747 FOSNOT PATRICIA J MRS 234-5166 ---SE 38TH AV INTERSECTS 3817 STARR DOROTHY A 232-1810 3819 DAPKUS DAVID A 234-1915 3822 MINER CARL 234-3506 3823 MARVIN ROBT D • 232-9571 3829 OREGON CONFERENCE SEVENTH DAY ADVENTIST (OPC) 3843 MORIN RICH D 232-0359 ---SE 39TH AV INTERSECTS ---SE PEACOCK LA INTERSECTS ---SE 41ST AV INTERSECTS 4101 EVANS BOBBIE C • 236-6096 4102 CARTER JOE 234-3506 4107 WERNER WAYNE P 234-4017 4107A KARSON ROBT N 235-3643 4115 GALLUS EUGENE • 232-7079 4128 COOPER JACK • 236-2613 4126 WERNER ANDREW B • 236-0207 4132 STILLMAN JESSIE MRS 4204 FISCHER REUBEN R • 235-1331 4212 SCHULTZ LLOYD E • 235-3042 4215 ALLEN ESTHER R MRS • 232-6079 4221 TAYLOR WM N • 235-6354 4224 BODTH ALEX 236-7427 4233 WALTON ROBT M • 232-6820 4234 CLEMENS DONA • 236-0550 4242 FRANSEN GED F • 236-3620 4253 KELLY FONA S MRS • 234-6089 4254 HURST WM R • 236-6126 4272 EDDY ETHEL L • 236-1784 ---SE 43D AV INTERSECTS 4305 NIEMEYER HARRY • 232-0037 4306 KNIFFEN CARL W • 236-8941 4310 MASSON DAVID F • 235-1067 4317 HARRIS DAVID L • 232-4850 4320 MC GUIRE TIMOTHY E • 232-4850 4327 SWEETEN CHARLES W • 235-6310 4329 DONGORGEN PETER • 234-4339 4334 NO RETURN 4405 BOND HOWARD K • 236-8362 4410 COOPER THOS C 4411 NO RETURN	---SE 76TH AV INTERSECTS 7604 SMITH BARBARA MRS 255-4259 7605 BECKNER CLAUDE • 253-0405 7614 PEDERSEN PAUL E • 253-0904 7621 MC CLINCHY ELIZ MRS • 253-0375 7622 SULLIVAN JAMES E • 253-6703 7634 DAVIS THOS A • 254-2183 7635 CAMPAGNI JOSEPH L 253-8344 7645 MODERS CLARENCE R • 254-6203 7646 VACANT 7700 CHASE MARGT L 252-0635 7702 ANDERSON DOROTHY W 253-8160 7705 DIAMOND ORVILLE C • 253-6209 7714 WIDMAN HAROLD O JR • 254-0403 7715 JONES BLAINE W • 253-9908 7730 SIMPSON RAY G MRS • 254-4777 NILL WALTER 254-7215 ---SE 78TH AV INTERSECTS 7822 ELIN GED S • 7832 NO RETURN 7836 DONAHUE ELIZIE 255-4264 7903 DODAK JOHN A • 253-2709 7904 MC DONALD RUSSELL L 252-4700 7912 VACANT 7915 ANGELES TED E 252-5326 7936 CLEVELAND HAROLD 252-5882 ---SE 80TH AV INTERSECTS 8007 KESLER TEMPLE 252-2302 8025 BYLAND ASA • 8045 DREYER GLEN E • 253-7290 ---SE 81ST AV INTERSECTS 8126 SPENCER EDWIN C • 254-3354 ---SE 82D AV INTERSECTS 8209 LABRECQUE NORHARD E 255-4318 8318 ANDERSON RALPH V 252-6932 8326 CRRIS VASILE • 254-3053 ---SE 83TH AV INTERSECTS 8415 HAYNES WM F • 253-8079 8424 SAMPERT OLGA H MRS • 254-2653 8425 GODDARD DONALD • 252-3932 8435 PARRISH DAVID L • 252-6647 8436 SEIDEL ELENORA C MRS • 254-0109 8445 DAY DEWEY K 252-5171 8500 DIXON PEARL C MRS • 254-1609 8501 WHEATLEY JOHN 254-7420 8509 PRECECUTILL ADAM H MRS • 254-7251 8510 ROBINSON ALBERT G • 252-0404 8519 ANDERSON GIL 254-1314 8520 BROWN JOHN • 254-0078 8530 LARSON HERBERT • 252-3181 8535 THOMPSON JOHN W • 253-1790 8540 RUJUAN TOM L • 255-1903 ---SE 86TH AV INTERSECTS 8604 ANDERSON DONALD H • 253-9666 8605 HURITA WM G • 254-0958 8616 WIRE JOHN H • 255-0047 8626 SLY ROLLA E • 253-3787 8627 STERAN JOSEPH • 252-7585 8700 FOREMAN CLAIR I • 253-7962 8709 BROOKS ASTA A MRS • 252-5308 8710 BITZER LINDA E 253-0206 8719 UVEDA MATSUO • 254-4647 8720 RANSEY SAM F • 252-4674 8729 SICKLER ROBT 252-6708 8730 GERLT LLOYD H CARP • 255-4101 8739 PRINGLE ANDREW • 253-2045 ---SE 88TH AV INTERSECTS 8815 PHILLIPS EDW F • 253-0962 8816 GARCIA MANUEL C • 253-8962 8836 WOLFE JOHN N • 253-6737 8837 HOLAND CHARLES • 253-8297 8905 MARRASS JAMES • 252-7219 8906 JOHNSON EARL S • 253-5412 8914 SANDBERG NELS • 253-0726 8921 PAULSEN ALP L • 253-0274 8924 DRAPER DALE O JR 252-3276 ---SE 90TH AV INTERSECTS 9006 STADIN BERT C • 253-7855 9015 ROBERTS FRANCES C MRS • 253-9452 9016 ZIEGLER WARD C • 253-5487 9028 ROOD LEO C • 254-1448 9036 DILLA WM 252-1220 9038 BERCHTOLD JAMES J 252-7944 9036 WANAKA ROYAL B • 252-6903 9045 HILDEBRAND PAUL R 9046 SIMMONS WM E • 254-1508 9105 KRAMER CLARA H MRS • 253-1910 9106 LOGERWELL GED W 9113 STEPHENS ALBERT G • 254-3467 9116 KAISER LORETTA E • 254-0269 9125 CLARK VIRGINIA MRS • 252-9975 9126 MORRISSEY ROBERT 9135 CARTER RONALD F • 252-7197 9136 GILLMAN JACK W • 252-6497 9142 BERGSTEN DELBERT L • 253-7395 9145 VAN ALSTEDIN WM B • 252-6410 ---SE 92D AV INTERSECTS 9206 NO RETURN 9218 LA COME MICHL S 254-0353 9230 BARNES WEND L T • 9238 BARROWS DONALD L • 9250 VACANT 9262 MARTEN WM W • 253-3696 9270 STARK FRANK W 9304 ALEXANDER LLOYD 252-6876 9312 FEIST PIUS 9324 JOGGERT ROBT J 252-0968 9332 CAMPBELL CHARLES L • 254-2129 9344 WALLACE GERALD E • 252-8676 9354 WARTERMAN RICH D • ---SE 94TH AV INTERSECTS	WASHINGTON ST SW --FROM WILLAMETTE RIVER WEST INTERSECTING AT 501 SW FRONT ---SW 2D AV INTERSECTS 200 PACIFIC PUBLIC PARKING 232-0741 201 ELEPHANT ANN CASTLE TAVERN 227-0692 211 NEW WALDO BARBER SHOP 213 VACANT 215 VACANT 217 VACANT 231 ROSEWAY HOTEL LODGINGS 223-1544 KATANABE SAM S • 223-1544 239 BURTON MEYER OPTOM 228-6526 VINES CREDIT JEWELERS 228-8526 ---SW 3D AV INTERSECTS 300 THREE HUNDRED SMOKE SHOP 304 VACANT 308 MC GUIRE FRANK L REAL EST 226-7171 314 CATHOLIC BOOK & CHURCH SUPPLY CO 226-3953 316 VACANT 319 OREGON BANK BUILDING OREGON BANK THE 226-3251 LOBBY OREGON BANK CIGAR STAND ROOMS 201 UNITED STATES FIDELITY & GUARANTY CO INS 227-0467 201 FIDELITY AND GUARANTY LIFE INSURANCE CO 227-0464 206 VACANT 211 MOLAN DEVELOPMENT CO REAL EST 223-2362 212 SUNDELEAF RICH D ARCHT 227-3401 314 KOBIN & MEYER LWYRS 223-1108 314 JACOBSON SAM S LWYR 226-7494 314 KOBIN CHARLES L LWYR 223-1108 314 LEVENSOM LEO LWYR 223-1108 314 NEFOM MARVIN S LWYR 223-1106 320 OREGON BANK THE (PERSONNEL DEPT) 401 MILLMENS INSURANCE 223-5677 RW WAGNER C & CO INS 228-7578 404 THOMPSON D P CO THE REAL EST OWNERS 226-2735 407 GEARY WOODBRIDGE K LWYR 226-0951 410 RASK HEFFERIN & BOWMAN LWYRS 226-2126 414 MAC DONALD D K & CO INC INS BROKERS 222-9681 502 PACIFIC STATES CASH IRON PIPE CO MFG 228-5455 503 VACANT 504 VACANT 505 VACANT 506 KOPPERS CO INC (WOOD PRESERVING DIV) LUMBER TRADING 228-6329 506 KOPPERS CO INC (FOREST PRODUCTS DIV) 228-6329 507 VOIGT WALKER & CO INC INS 226-5325 509 VACANT 510 HARVEY CHARLES R LWYR 223-1849 510 WADSWORTH THOS R LWYR 223-1849 516 HERSHNER MC MENAMIN BLYTH & JONES LWYRS 226-6301 602 VACANT 605 BIRD MACHINE CO MFRS 228-5539 607 PORTLAND FREIGHT TRAFFIC ASBN 226-2465 608 VACANT 612 BENNETT ROBT A LWYR 228-6337 612 CROUCH LESLIE E LWYR 228-1766 612 MIDDY JOSEPH A REAL EST 228-6337 615 PITTYS & STILL INC OF OREGON INS 223-9568 617 VACANT 620 PLANET INSURANCE CO 228-6333 620 RELIANCE INSURANCE CO 228-6333 701 SMITH IRVING G ARCHT 227-4622 704 VACANT 706 VACANT 708 CRAWFORD & CO INS ADJS 226-3051 712 VACANT 714 CUMMINGHAM JOHN W E ASSOCIATES CONSULTING ENGRS 228-4765 720 KEMMER ALBERT T LWYR 228-9491 720 NELSON RICH D LWYR 222-9521 720 STAPLES GED C LWYR 222-9521 802 DOUGHERTY AGENCY THE INS 227-5439
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94TH AV. SE — From 9041 SE Boise south	198 SE Washington intersects 646 Cornelius Fred L @ AL 3-5325	6557 Martin Shirley J Mrs @ AL PR 4-6359 6560 Dooley Wm R @ AL PR 1-3535 6567 Teer Richd L @ AL PR 5-4040	4537 Chamberlain Lawrence J AL PR 5-4035 4550 Schuyler Thelma C Mrs 4558 Vacant 4553 Furman Dale G @ AL PR 1-1389	5314 Lagerstedt Carl W @ AL PR 1-1138 5319 Burger Otto L @ AL PR 1-4806 5345 Sheppard Adelbert P @ AL PR 4-7439	5305 Thurber Allen J @ AL PR 1-9028 5403 Lewis Geo S @ AL PR 1-4396 5404 Niles Robt H @ AL PR 5-4629 5405 McCarthy A D @ AL PR 5-6571 5411 Gelsingard Harold W @ 5414 Bennett Nlle V @ AL PR 4-4625 5604 Helmer Joyce E @ AL PR 5-6375 5741 Bower Harold S @ AL PR 5-5203 5816 Gago Wm A @ AL PR 4-4480
SE Cora intersects SE Holgate blvd intersects	4208 Langer Howard D @ AL PR 4-9798 4305 Hiersche Raymond L @ AL PR 4-9834 4527 Bronson Beverly W @ AL PR 4-1735	6601 Arent John R @ AL PR 6-3530 6608 Harper Vernon V @ AL PR 5-3246 6611 Jera Kulda V Mrs @ AL PR 1-1320 6612 Smith Phillip D @ AL PR 1-1011 6624 Snyder Jas J @ AL PR 5-2874 6635 Felker Herman E @ AL PR 4-5243	4609 Gordon E Budd @ AL PR 5-6371 4628 Kern Dorothy L Mrs @ AL PR 1-1814 4640 Leaning Harold E @ AL PR 5-5877 4705 Slade Lester D @ 4725 Dunafon Carl W @ AL PR 1-0099	5350 Thurler Allen J @ AL PR 1-9028 5403 Lewis Geo S @ AL PR 1-4396 5404 Niles Robt H @ AL PR 5-4629 5405 McCarthy A D @ AL PR 5-6571 5411 Gelsingard Harold W @ 5414 Bennett Nlle V @ AL PR 4-4625 5604 Helmer Joyce E @ AL PR 5-6375 5741 Bower Harold S @ AL PR 5-5203 5816 Gago Wm A @ AL PR 4-4480	SE Harold intersects SE Ellis intersects SE Roadway intersects SE Ramona intersects SE Knight intersects
SE Schiller intersects	4700 Safley Sarah A Mrs @ AL PR 4-8042 4805 Walker Berry @ AL PR 5-5356 4812 Monckton Gerald G @ AL PR 5-9236 4824 Prentice Floyd E @ AL PR 1-9569 4825 McCracken Esther E Mrs @ AL PR 1-2018 4831 Alfano Tony @ AL PR 1-8170 4840 Crampton Chas E @ AL PR 1-4715 4845 Ooder Clarence E @ AL PR 4-8227 4848 Mallison Chas R @ SE Lobe intersects 4902 Rossetto Donald J @ AL PR 1-7875	5404 Collas Geo J @ AL PR 4-3836 5418 Plinter Wm V	4827 Caribg Marvin R @ AL PR 1-1340 4841 Toberg Lloyd H @ AL PR 1-4926 4855 Eberhardt Jake @ AL PR 4-7606 4909 Berube Virgil N @ AL PR 1-1841 5303 Cripe Hugh B @ AL PR 4-8114 5312 Eranuel Norman N @ AL PR 4-4548 5315 Rysenlund Donald D @ AL PR 4-6028	5920 Knight Wm W @ AL PR 1-4878 5927 Rehberg Robt R @ AL PR 4-7896 5928 Noble Delmar @ SE Yukon intersects 6019 Berger Hazel Mrs @ AL PR 4-2839 6027 Kessler Bernard R @ AL PR 4-4790	6204 Tipple LeRoy @ AL PR 4-9843 6220 Stanford Elwin @ 6305 Vacant SE Woodstock blvd intersects 6320 Wright Hollie G @ AL PR 4-1743 6323 Budd Glenn R @ AL PR 5-5467 6329 Resko Steve M @ AL PR 4-3850
SE Insley intersects	4909 Nelson Robt L @ AL PR 1-3739 SE Raymond intersects SE Steele intersects	5010 Hazel Adam J @ AL PR 5-4050 5011 Woudenberg Ida M Mrs @ 5018 Seufert Irene Mrs @ AL PR 1-4168 5029 Skamser Richd H @ AL PR 1-3090 SE Raymon intersects 5102 Vacant 5103 Bunn Douglas E Rev @ AL PR 4-1746	5708 White Wm @ AL PR 5-4854 SE Foster rd intersects SE Woodstock blvd intersects 6210 Rust Henry J @ AL PR 5-3042 6221 Snyder Jas R Jr @ AL PR 4-4861 6222 Chenoweth Clifford B @ 6229 Jonsrud Donald A @ AL PR 5-3459 6230 Elmer Fred W @ AL PR 4-0571 6237 Aubron Obad H @ AL PR 4-6635 6300 No return 6303 Barton Thos H @ 6309 Scarbrough Leda Mrs @ AL PR 5-4504 6316 Vacant 6324 Lang Henry @ 6329 Rose Virgil T tree surgery AL PR 4-2020 6338 Sager Chas D @	6520 Loop Robt L @ AL PR 5-2225 SE Redway intersects 5708 White Wm @ AL PR 5-4854	6405 Cochran Eugene @ AL PR 1-4668 6411 White Homer T @ AL PR 1-6178 6414 Coklas Nicholas P @ 6417 White Frank L @ AL PR 5-6507 SE Woodstock et intersects 6423 Leers Russell B @ 6433 Gudmundsen Milton B @ AL PR 4-8689
SE Harold intersects	5517 Stewart Victor M @ AL PR 1-2795 5529 Nelson Edwin @ AL PR 4-3274 SE Ellis intersects 5603 Garland Rose A @ AL PR 4-6940 5611 Lindsey Jessie D @ AL PR 5-8856 5619 Farthing Arth @ AL PR 4-9665 5623 Yarnall Edna B Mrs @ AL PR 1-4201 5629 Dingman Louisa Mrs @ AL PR 1-5715 5635 Smith's Jan Serv @ AL PR 1-5715 5641 Bilyeu Roy J @ AL PR 1-8371 SE Roadway intersects	5113 Dollina Evan M @ AL PR 1-2698 5118 Stefanowitz Albert J @ 5200 Usher Ronald O @ AL PR 1-3907 5211 Franklin Claude B @ AL PR 1-9375 5218 Gallion Russell H @ AL PR 4-7498 5226 Mass Joseph T @ AL PR 1-8165 5234 Bruns Robt H @ AL PR 4-1480 5235 Sutton Alton E @ AL PR 5-5193 5903 Hill Barbara C @ AL PR 4-7830 SE Steel intersects 5915 Buschor Vera M Mrs @ AL PR 1-5040 5924 Dolson Chancey M @ AL PR 1-7772	6230 Elmer Fred W @ AL PR 4-0571 6237 Aubron Obad H @ AL PR 4-6635 6300 No return 6303 Barton Thos H @ 6309 Scarbrough Leda Mrs @ AL PR 5-4504 6316 Vacant 6324 Lang Henry @ 6329 Rose Virgil T tree surgery AL PR 4-2020 6338 Sager Chas D @ SE Henry intersects 6418 Harting Marvin F @ AL PR 5-0143 6417 Murphy Patk C @ AL PR 5-2432 6421 Johnson Beverlee E Mrs @ AL PR 5-8435 6430 Kursave Irvin J @ AL PR 4-2738 SE Duke intersects 6504 Drenkhahn Lawrence H @ AL PR 4-4202 6509 Linzalea Grounds nursery AL PR 5-0238 Nusser G Linn @ AL PR 5-0238 6524 Victoria Vito @ AL PR 4-3482 6533 Reed Calvin A @ AL PR 4-7913 6543 Young Wm A @ AL PR 4-2506 6571 Brink Jack L @ AL PR 5-9206	6605 Nasymth Herbert L @ AL PR 4-7525 6610 Yeamams Jack L 6615 Fretlim Everett L @ AL PR 5-2232 6641 Taiman Willard C @ AL PR 5-0080 6715 Bonnar Philip G @ AL PR 4-4992 6906 Rose Jack A @ AL PR 1-7676 7003 Robinson Wm E @ AL PR 1-0895	
SE Woodstock blvd intersects	5903 Berglund Geo P @ AL PR 1-0437 6118 Joquitta Frank F Jr @ AL PR 5-7916 6119 Maynard Orville C @ AL PR 1-0563 6126 Falmion John R @ AL PR 1-4285 6129 Moudy Geo W @ AL PR 4-1349 6134 Givson Ralph M @ AL PR 4-0706	6229 Johnson Oscar G @ AL PR 4-1028 6232 Millican Ronald J @ AL PR 4-8420 6236 Knudsen Pearl Mrs @ AL PR 1-1532 6303 Lodward Fred N @ AL PR 5-4134 6304 Hauer Kenneth R @ AL PR 5-2710 6307 Norbeck Martha Mrs @ AL PR 5-8238 6320 Beckwith Wm H @ AL PR 5-2444 6323 Richmond Stanley C @ AL PR 1-8231 6324 Scenlotti Battista @ 6326 Popelajo John H @ 6330 Hartvedt Thos C @	6571 Brink Jack L @ AL PR 5-9206 SE Glenwood intersects	6605 Nasymth Herbert L @ AL PR 4-7525 6610 Yeamams Jack L 6615 Fretlim Everett L @ AL PR 5-2232 6641 Taiman Willard C @ AL PR 5-0080 6715 Bonnar Philip G @ AL PR 4-4992 6906 Rose Jack A @ AL PR 1-7676 7003 Robinson Wm E @ AL PR 1-0895	99TH AV. SE—From E Burnside south, 2 east of SE 97th av
SE Knight intersects	6201 Greenslade Mathew E @ AL PR 1-0478 6200 Young Lester E @ AL PR 4-5995 6207 Craun Chester L @ AL PR 1-0047 6210 Lemmon Irl R @ AL PR 4-8508 6220 Bollner Chas F @ AL PR 1-1028 6230 Johnson Herbert F @ AL PR 1-8320 6234 Womelsdorff Clarence D @ AL PR 4-4368 6235 Claw Eug L @ AL PR 1-6212	6405 Murphy Robt L @ AL PR 4-5032 6408 Bennett Irene Mrs @ 6414 Rice Hazzel I Mrs @ AL PR 5-0822 6415 Cochell Norma Jean Mrs @ AL PR 1-8320 6424 Thrane Lydia J Mrs @ 6427 Reed John S @	4502 Kelsey Raymond C @ AL PR 1-0474 4512 Templeton Bayard T Jr @ AL PR 1-4786 4524 Bortley Henry L @ AL PR 4-7370 4525 Smith Chas W @ AL PR 1-1209 4526 VanBergen John E @ AL PR 5-5881 4539 Radick Wm L Jr @ AL PR 1-8222 4546 Morgan Amos M @ AL PR 5-3155 4555 Jones Roy E @ AL PR 1-5059 4562 Rogers Mark E @ AL PR 5-5963 4565 Hamilton James A @ AL PR 5-4455	4704 Park Hervey N Jr @ AL PR 4-2990 4707 Fleming Melvin H @ AL PR 1-5990 4715 Vacant 4723 Carothers Donald @ AL PR 4-7741 4724 Armstrong Leonard 4805 Snoddy Wanda C Mrs @ AL PR 5-2827 4815 Cook Milton A @ AL PR 1-7296 4818 Sutherland Jas @ AL PR 5-5093 4828 Hickenlooper Paul @ AL BE 4-5355 4843 Pedersen Wm @ AL PR 1-6019 4844 Wilson Clarence E @ AL PR 1-2327 4849 Meyer Fred L @ AL PR 1-5233 4850 Rund Clarence B @ AL PR 1-3742 4857 Kinnari Frances Mrs AL PR 5-0771 4905 Smith John A @ AL PR 4-2142 4912 James Althea Mrs @ AL PR 1-6201 4913 Boyer Howard W @ AL PR 1-9965 4918 Hutchins Jas L @ AL PR 4-6147 4932 Salvey John L @ AL PR 4-0354 5004 Parker Wm R @ AL PR 4-0739 5011 Miller Ronald H @ AL PR 4-4011 5021 Flerst Frank J @ AL PR 5-6100 5024 Wilkins Thelma M Mrs AL PR 4-3726 5024 Stobner Emma Mrs AL PR 1-8519 5032 Hambric Richd L @ 5033 Hollingsworth W L @ AL PR 5-2822	
SE Duke intersects	6305 Shields Wm J @ AL PR 1-3145 6310 Bartholomew Lucile E Mrs @ AL PR 1-4409 6317 Lenzie Leo G @ AL PR 1-0954 6324 Smith Hattie M Mrs @ AL PR 1-8474 6327 Ernst Henry @ AL PR 5-2485 6328 Prinz Floyd G @ AL PR 5-2728 SE Henry intersects 6403 Lund Carrie Mrs @ AL PR 1-4713 6404 Hauer Geo C @ AL PR 1-8744 6408 Williams Geo C @ AL PR 4-8805 6411 Silbernagle Frank @ AL PR 4-1349 6416 Peterson Emil F @ AL PR 4-1745 6419 Northerton Wesley B @ AL PR 4-1749	6405 Murphy Robt L @ AL PR 4-5032 6408 Bennett Irene Mrs @ 6414 Rice Hazzel I Mrs @ AL PR 5-0822 6415 Cochell Norma Jean Mrs @ AL PR 1-8320 6424 Thrane Lydia J Mrs @ 6427 Reed John S @	4502 Kelsey Raymond C @ AL PR 1-0474 4512 Templeton Bayard T Jr @ AL PR 1-4786 4524 Bortley Henry L @ AL PR 4-7370 4525 Smith Chas W @ AL PR 1-1209 4526 VanBergen John E @ AL PR 5-5881 4539 Radick Wm L Jr @ AL PR 1-8222 4546 Morgan Amos M @ AL PR 5-3155 4555 Jones Roy E @ AL PR 1-5059 4562 Rogers Mark E @ AL PR 5-5963 4565 Hamilton James A @ AL PR 5-4455	4704 Park Hervey N Jr @ AL PR 4-2990 4707 Fleming Melvin H @ AL PR 1-5990 4715 Vacant 4723 Carothers Donald @ AL PR 4-7741 4724 Armstrong Leonard 4805 Snoddy Wanda C Mrs @ AL PR 5-2827 4815 Cook Milton A @ AL PR 1-7296 4818 Sutherland Jas @ AL PR 5-5093 4828 Hickenlooper Paul @ AL BE 4-5355 4843 Pedersen Wm @ AL PR 1-6019 4844 Wilson Clarence E @ AL PR 1-2327 4849 Meyer Fred L @ AL PR 1-5233 4850 Rund Clarence B @ AL PR 1-3742 4857 Kinnari Frances Mrs AL PR 5-0771 4905 Smith John A @ AL PR 4-2142 4912 James Althea Mrs @ AL PR 1-6201 4913 Boyer Howard W @ AL PR 1-9965 4918 Hutchins Jas L @ AL PR 4-6147 4932 Salvey John L @ AL PR 4-0354 5004 Parker Wm R @ AL PR 4-0739 5011 Miller Ronald H @ AL PR 4-4011 5021 Flerst Frank J @ AL PR 5-6100 5024 Wilkins Thelma M Mrs AL PR 4-3726 5024 Stobner Emma Mrs AL PR 1-8519 5032 Hambric Richd L @ 5033 Hollingsworth W L @ AL PR 5-2822	

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- 3336 Fleeth Thos Δ BE 6-9106
Bush Theo
3345 Haswell Avls W Mrs
Δ BE 2-5729
3349 Mills Glenn L Δ BE 2-2626
3355 Vreeland Johanna Δ BE 5-5053
3359 Younger Jas M Δ BE 5-7150
SE 34th av intersects
3404 Doran Edmund L Δ BE 2-8595
3416 Reeves Wilfred C Δ BE 5-6107
3420 Domier Gerard Δ BE 5-1832
3423 Morse Wm E Δ BE 6-0660
3429 Collier Lawrence W Δ
3436 Huckins Jos L Δ BE 5-5816
3437 Brandel Kennell P
Δ BE 4-4907
3447 Anderson Melvin C Δ
Δ BE 6-0491
3448 Donshue Dorothy Δ BE 2-8746
SE 35th av intersects
3508 Barber Wm Δ
3515 Apartments
1 Austin Wm E Δ BE 6-1767
2 Kelly Vva Mrs Δ BE 8-1519
3 Woodard Edw L Δ BE 6-5419
4 Chezen Wilbur
5 Ballatore Jack L
Street continued
3516 Dvornak Carl R Δ BE 5-5683
3525 Landahl Burton D Δ
Δ BE 4-2874
3528 Vacant
3529 Gorman Franklin C
3533 Gilliland Edw M H Δ
Δ BE 4-5520
3534 Gaines Larry A Δ BE 5-0234
3543 Mueller Alf W Δ BE 6-6952
3544 Apartments
1 Smith Wm J
2 Vacant
3 Johnson Emmett D
4 Meligdon Dan E Δ BE 6-0305
5 Vacant
6 Vacant
Street continued
3552 Castle Robt Δ BE 4-8060
3555 Smith Robt E Δ BE 4-4997
SE 36th av intersects
3603 Peterson Jennie E Mrs Δ
Δ BE 2-8026
3608 Nemarnik Jacobina L Mrs Δ
Δ BE 4-7728
3611 King Bonnie Mrs Δ
3614 Stupp Bess L Mrs Δ
Δ BE 2-1771
3619 Colvin Maurice H Δ BE 5-3888
3620 Mase Jerry
3627 Raymond Chas
3628 Thompson Chas Δ BE 5-1532
3632 Hauck Wm E Jr Δ BE 4-2486
3633 Gilham Lotta B Δ
Δ BE 2-3832
3640 Mayert Ottillie S Mrs Δ
Δ BE 4-5203
3643 Burton Merle W Δ BE 4-3434
3651 Nickel John H Jr Δ
Δ BE 6-8111
SE 37th av intersects
3704 Anderson Alden F Δ
Δ BE 2-2382
3708 Albright Chas F Δ BE 2-1957
3716 Kerr Geo S Δ BE 2-1404
3717 Timmons Byard A Δ
Δ BE 2-1921
3723 Anderson Oscar Δ
Δ BE 2-3262
3724 Brown Albert L Δ BE 2-0800
3731 Webb Loren F Δ
3739 Bolos Nick G Δ BE 5-5352
3740 Irvin Roy Δ
Δ BE 6-0582
3746 Chapman Robt E Δ BE 6-4077
3747 Fosnot Milo L Δ BE 4-5166
SE 38th av intersects
3817 Williams Michael Δ BE 3-1447
3819 Hoffman Richard B Δ BE 6-8306
3822 Seltzer Lloyd M Δ BE 5-2924
3823 Vacant
3829 Rommel Robt F Δ BE 2-4556
3843 Walker Ray S Δ BE 2-0209
SE 39th av intersects
SE Petcock la intersects
SE 41st av intersects
4101 Hembree L Wayne Δ
Δ BE 5-3348
4102 Carter Joe Δ BE 4-3595
4107 Evans Wm Δ BE 2-4788
4107a Vacant
4115 Gilh - Joseph J Mrs Δ
Δ BE 2-7692
4125 Hano - Joseph S Mrs Δ
Δ BE 5-3634
4126 Warner Ann W E Δ
Δ BE 6-0207
4132 Joerg Bill Δ BE 4-4202
4134 Fischer Reuben R Δ
Δ BE 5-1331
4212 Shultz Lloyd E Δ BE 5-3042
4215 Allen Frank P Δ BE 2-8979
4221 Wylie Ida C Δ BE 5-1113
4224 Booth Alice Δ
4233 Walton Robt H Δ BE 2-6820
4234 Clemmons Edna Δ
Δ BE 6-0650
4242 Fransen Geo F Δ BE 6-3629
4253 Kelly Edna Mrs Δ BE 4-6089
4254 Bredow Fred C Δ BE 6-6126
4272 Eddy Ethel L Δ BE 1-7844
SE 43d av intersects
4305 Zahn Wm A Δ BE 2-3834
4306 Kulffen Carl W Δ BE 5-7587
4316 Mason David F Δ BE 5-1897
4317 DeBione Angelo E Δ
Δ BE 5-3878
4326 McGuire Timothy E Δ
Δ BE 2-4850
4327 Sweeten Chas W Δ BE 5-6318
4329 Domargen Peter Δ BE 6-4339
4337 Edwards Peter Δ
Δ BE 2-4857
4405 Bond Orpha H Mrs Δ
Δ BE 6-8382

- 4410 Gerrior John A Δ
4411 StClair Geo W
SE 45th av intersects
SE 52d av intersects
5204 Cannon Claude Δ BE 5-4206
5205 Hinman Walter Δ BE 2-6230
5224 Thompson Marlowe J Δ
Δ BE 4-2152
SE 53d av intersects
5304 McClure Keith Δ BE 5-3418
5315 Schille John P Δ BE 2-1837
5327 Bertolt Christopher R Δ
Δ BE 4-6460
5335 Haggerty David W Jr Δ
Δ BE 5-3561
SE 54th av intersects
5413 Crouch Jas W Δ BE 6-3332
5414 Yeager Clarence E Δ
Δ BE 5-6144
5428 Reid Oliver A Δ BE 5-4948
SE 55th av intersects
SE 56th av intersects
SE 57th av intersects
5705 Guenther Arth E Δ
5715 Hite Lawrence E Δ
Δ BE 4-2524
5723 Flinn Isabel W Δ BE 2-3372
SE 74th av intersects
7404 Tatroe Verne L Δ BE 3-9681
7405 Wilson Roy C Δ AT 3-3028
7422 Greenwood Jas D Δ
Δ BE 4-0976
7425 Anderson Geo A Δ BE 4-0633
7501 Picken Earle W Δ BE 3-2261
7523 Trumbull Rollin S Δ
Δ BE 3-1269
SE 76th av intersects
7604 Larson Lele
Beckner Claude Δ BE 3-8405
7614 Pedersen Paul E Δ BE 3-0904
7621 McGlinchey Eliza Mrs Δ
Δ BE 3-0375
7622 Sullivan Jas E Δ BE 3-6703
7634 Davis Thos A Δ BE 4-2193
7635 Campagna Jos L Δ BE 3-8344
7645 Green Thos W Δ BE 4-3209
7646 Reese Ardella D Mrs
Δ BE 4-1336
7700 Day Gloria
7702 Cox Elsie M Mrs Δ BE 3-9491
7705 Abranz Jos F Δ BE 4-3881
7714 Widman Harold Jr Δ BE 4-0403
7730 Simpson Ray Δ BE 4-4777
Miller E G Δ BE 4-5226
SE 78th av intersects
7822 Eliu Geo S Δ
7832 Vacant
7836 Kirkman Larry V Δ BE 2-8163
7838 Smith John A Δ BE 3-2709
7904 Reed Ronald S Δ BE 2-6485
7915 Richards Nancy J Mrs Δ
Δ BE 3-9684
7936 Skinner Tony Δ BE 4-2470
SE 80th av intersects
8006 Montavilla Independent Full
Gospel Tabernacle
8025 Bylandt Asa Δ
8045 Worthington Albert D Δ
Δ BE 3-7290
8126 Spencer Edwin C Δ BE 4-3354
SE 82d av intersects
8301 Wemple Gordon W Δ
Δ BE 3-0684
8306 Tester Pearl W Δ BE 4-8300
8309 Peterka Dale D Δ BE 2-6183
8318 Anderson Ralph V Δ BE 2-6992
8328 Opris Vassile A Δ BE 4-3053
SE 84th av intersects
8415 Haynes Wm F Δ BE 3-8079
8424 Sampert Olga H Mrs Δ
Δ BE 4-2693
8425 McIvaine Wm G Δ BE 2-2345
8435 Parish David L Δ BE 2-6647
8436 Rodecane Minnie L Δ
Δ BE 4-9912
8445 Seidel John Δ BE 4-0989
8510 Tivner Fred W Δ BE 4-1609
8501 Holbrook Jas L Δ BE 4-4433
8509 Preacher Adah B Mrs
Δ BE 4-7251
8510 Phillips Jas G Δ BE 3-2851
8519 Pearson Phyllis A Δ BE 3-3265
8520 Reeder Georgia Mrs Δ
Δ BE 2-1052
8530 Foster Dolores Mrs
Δ BE 3-0989
8539 Thompson John W Δ
Δ BE 3-1790
8540 Huff Rodger M Δ BE 3-1896
SE 86th av intersects
8604 Anderson Donald R Δ
Δ BE 3-9666
8605 Hurita Wm G Δ BE 4-0958
8616 Simpson John C Δ BE 4-8723
8626 Sly Robt E Δ BE 3-3787
8635 Stepan Jos Δ BE 4-8575
8700 Foreman Clair I Δ BE 3-7962
8709 Brooks Asta A Mrs Δ
Δ BE 2-5308
8710 Cruner Glenroy A
8719 Uveda Matsuo Δ BE 4-4647
8720 Ramsey Saml F Δ BE 2-4674
8729 Frank Raymond C Δ
Δ BE 2-8467
8730 Mead Gordon W Δ BE 4-4941
8739 Pringle Andrew Δ BE 3-2045
SE 88th av intersects
8815 Phillips Edw F Δ BE 3-9992
8816 Garcia Manuel C Δ BE 3-8962
8836 Wolfe John M Δ BE 3-8737
Δ BE 4-3884
8837 Roland Chas R Δ BE 3-8297
8900 Johnson Earl S Δ BE 3-5412
8914 Sandberg Rels Δ BE 3-0726
8921 Harrison Harry A Δ
Δ BE 4-4535
8924 Draper Dale D Δ AT 2-3276
SE 90th av intersects

- 8006 Stadin Bert C Δ BE 3-7855
9015 Roberts Frances C Mrs Δ
Δ BE 3-9452
9016 Ziegler Warden C Δ
Δ BE 3-5487
9025 Rood Leo C Δ BE 4-1448
9026 Peters Fred J Δ BE 2-6869
9035 Stubbs Roy F Δ BE 2-7270
9036 Breidenbach Louis H Δ
Δ BE 4-3847
9045 Palmer Richd M Δ
Δ BE 3-7787
9046 Simonson Wm E Δ
Δ BE 4-1508
9105 Kramer Clara Mrs Δ
9106 Wiltucke Jessie A Mrs Δ
Δ BE 2-2960
9113 Busaker Herbert A Δ
Δ BE 4-7772
9116 Kaiser Loretta E Δ BE 4-0269
9125 Hulet Virginia F Mrs Δ
Δ BE 1-1542
9126 Davis Carmen Mrs
9135 Carter Ronald F Δ BE 2-7197
9136 Gillean Jack W Δ BE 2-6497
9142 Bergsten Delbert L Δ
Δ BE 3-7847
SE 92d av intersects
9145 VanAlsteln Wm B Δ BE 2-6410
9206 Martien Wm W Δ
Δ BE 1-811
9218 LaCombe Michel S Δ
Δ BE 3-5369
9230 Barnes Wendell T Δ
Δ BE 2-6118
9238 Vacant
9250 Moore Roger R Δ
Δ BE 4-9553
9269 Williams Edw Δ BE 4-0762
9270 Bevans Chas G Δ BE 3-0913
9304 Alexander Belda Δ
Δ BE 2-7957
9312 Vacant
9324 Swayne Ray Δ BE 2-8806
9332 Campbell Chas L Δ BE 4-2129
9344 Wallace Gerald E Δ
Δ BE 2-6871
9354 Masterson Richd R Δ
SW 1st av intersects
SE 181
SW 2d av intersects
200 Pac Pub Parking Δ BE 3-0741
201 Washington Tavern Δ BE 8-8904
209 Lake Sun Club
211 New Walde Barber Shop
213 Parks Frank H nautical instru-
ments Δ BE 8-7847
215 Vacant
217 Vacant
222 Pete's Ofc Sup Co Δ BE 8-6357
231 Roseway Hotel lodgings
Δ BE 3-1544
232 Wainbe Saml Δ BE 3-1544
239 Burton Meyer optom
Δ BE 6-6526
Vines Credit Wjrs Δ BE 6-6526
300 John's Smoke Shop Δ BE 8-2984
304 Cello-Nu Plastic Paint & Wall
Paper Center Δ BE 7-4927
314 Catholic Book Church Sup Co
Δ BE 3-9593
318 Paramount Laboratories Inc
whol optns Δ BE 8-1385
18-11A
319 Portland Trust Building
Δ BE 8-6531
Portland Trust Bank
Δ BE 8-3231
lobby Portland Trust Cigar Stand
Rooms:
201 US Fidelity & Guaranty Co ins
Δ BE 7-0464
206 Chamberlin W R & Co stnship
line Δ BE 6-2583
212 Sundeleaf Richd Archt
Δ BE 7-3401
301 Segal Ofc Secrvl shop
Δ BE 8-2681
305 Vacant
306 Creitz Wm B lwyrr Δ BE 3-1856
Sheeler McMenamin Blyth
Δ BE 3-1856
307 McDonald Hugh R lwyrr and acct
Δ BE 2-5147
308 Nolan Paul F ins Δ BE 3-2362
310 Bissell Walter C Agcy (br) ins
Δ BE 7-2429
Elliott Warren T & Assocs
Δ BE 7-2429
Powell Gordon A Ins Serv
Δ BE 7-2429
314 Kobin Norman B lwyrr
Δ BE 3-1108
Levenson Leo lwyrr Δ BE 3-1108
Meyer Paul R lwyrr
Δ BE 3-1108
315 Jacobson Saml S lwyrr
Δ BE 8-7494
320 MacDonald D K & Co ins brokers
Δ BE 2-0381
401 Jensen Fred lwyrr
Δ BE 7-3900
402 Vacant
404 Lohman Robt lwyrr Δ BE 6-6031
410 Hersheiser McMenamin Blyth
Jensen lwyrr Δ BE 6-3911
412 Mut Benefit Life Ins Co of
Newark Nj The real
estate owners Δ BE 8-7281
417 Thompson D P Co The real
estate Δ BE 8-2735
418 Thuenmuel Grant Agcy adv
Δ BE 8-2688
419 Colistro Chas A lwyrr
Δ BE 8-4655
423 Mercereau Chas P Agcy ins
Δ BE 7-1431
502 Pacific States Cast Iron Pipe Co
mfrs Δ BE 8-6329
504 Smith & Calvert ins & schd
Δ BE 7-0683
505 Koppers Co Inc (wood preserv-
ing div) Δ BE 8-6329

- 507 Volght Walker & Co Inc ins
Δ BE 6-6525
509 State Board of Archt Exams
Δ BE 7-1073
510 Mahoney Thos R lwyrr
Δ BE 3-1849
Spalding Armour F real est
Δ BE 7-3551
512 Dailor Paul lwyrr Δ BE 8-5233
Gillham Jos F lwyrr
Δ BE 8-5233
Gray Ben T lwyrr Δ BE 8-5233
512 Weinstein Philip lwyrr
Δ BE 8-5233
516-23 Landis Pelletier & Parish Inc
ins agts Δ BE 8-8486
602 Talbot Garner G lwyrr
Δ BE 3-7209
Watson Ronald A lwyrr
Δ BE 3-7209
604 Crawford & Co ins adjs
Δ BE 6-3051
605-06 Bird Mach Co mfrs
Δ BE 8-5539
608 Hatfield R H & Co acct
Δ BE 8-8791
612 Bennett Robt A lwyrr
Δ BE 8-1766
Crouch Leslie E lwyrr
Δ BE 8-1766
Mittler Jos A real est
Δ BE 8-1766
615 Vacant
617 Vacant
620 Standard Accident Ins Co (br)
Δ BE 7-2633
701 Smith Irving G archts
Δ BE 7-4622
704 Taylor Thos E mech eng
Δ BE 7-2419
705 New England Ins Co
Δ BE 8-0189
Springfield-Monarch Ins Cos
Δ BE 8-0189
Springfield Fire & Marine Ins Co
Δ BE 8-1089
706 Landgraver Larry J lwyrr
Δ BE 8-4358
Dardano & Mowry lwyrrs
Δ BE 8-4358
714 Cunningham John W & Assocs
consulting engs Δ BE 8-4765
720 Hyerisen Paul S lwyrr
Δ BE 8-2547
Nelson Richd D lwyrr
Δ BE 2-9521
Staples Geo C lwyrr Δ BE 2-9521
801 Ore Purch News Δ BE 3-2547
Purch Agts Assn of Ore
Δ BE 3-2547
803-04 Bio-R Dry Inc machy mfrs
Δ BE 8-9770
Gram Development Co lbr
consultants Δ BE 8-9770
805 Cox Sam H & Assocs ins
Δ BE 8-3191
Cox Sam H & Co Inc ins
Δ BE 8-3191
Ferguson Thos M Agcy ins
809 Dougherty Ins Agcy
Δ BE 8-5439
Stafford Agcy The ins
Δ BE 7-5439
811 Oregon Tax Renewch
Δ BE 7-4131
812 Johnson H W Co real est
Δ BE 8-2454
814 Sonderlund John W lwyrr
Δ BE 2-9949
816 Northwest Ins Serv Inc adjs
Δ BE 8-9588
Thompson Stuart G Co ins
Δ BE 7-5475
902 Kenner Albert T lwyrr
Δ BE 8-9491
Fletcher Allen G lwyrr
Δ BE 8-9491
VanHoomissen Gerald J lwyrr
Δ BE 8-9491
905 Office of Bldg A CA 6-3231
907 Portland Frr Traffic Assn
Δ BE 6-2465
908 Vacant
909 Vacant
911 McMenamin Frank A acct
Δ BE 8-8636
Carlson John A acct
Δ BE 8-8636
916 Krause Lindsay & Nahstoll lwyrrs
Δ BE 6-4781
1002 Puckett Lee lwyrr
Δ BE 6-7111
Haley Jas M lwyrr Δ BE 6-7111
Brouer David H lwyrr
Δ BE 6-7111
Stern Louis lwyrr Δ BE 6-7111
1005 Packouz Ins Agcy Δ BE 3-1137
1007-08-09 James Arth M consulting
eng Δ BE 2-9301
1011 Prudential Ins Co of Am The
(loan dept) Δ BE 7-5444
1014 Marshall & Hund Inc ins ad
Δ BE 4-7641
1016 Shuler Sayre Winfree & Ranklin
lwyrrs Δ BE 8-6688
1102 Budget Consultants
Δ BE 8-0951
Dean Wm H ins Δ BE 8-0951
Geary Woodbridge K lwyrr
Δ BE 8-0951
1104 Roadman Schmeer & Harrington
archts Δ BE 8-4881
1106 Am Timber & Trading Co forest
prods Δ BE 2-5474
1120 Neidermeyer-Martin Co whol lbr
Δ BE 8-0951
1202 Haines Walter O & Co Inc
marine surveyor Δ BE 2-9816
1206 Western Council Lumber & Saw-
mill Wkrs Forest Prod Oprs
Trust Δ BE 6-2761
1207 Carter Elden W elv eng
Δ BE 8-1617
1208 Vacant
1209 Krout & Schneider Investigators
Δ BE 7-7085
1214 Dusenbery Martin Beatty &
Parks lwyrr Δ BE 6-2631



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STARK SE 1955

STARK, SE—Contd
Parkside Apt—Contd
 34 Boone Donald
 35 Roby Marcus A VE 6348
SE 37th av intersects
3710 Apartments
 1 Jenkins R Cecil EA 8937
 2 Foster Georgia Mrs
 3 Oliver W Dean EA 0213
 4 Roesser Earle G EA 3217
 5 Perrin Robt E VE 3951
 6 East Beulah C VE 2308
 7 Vacant
 8 Bennett G Elmer FI 8856
 9 Service Net EM 7517
 10 Carlson Rodney
 11 Behrens Geo H FI 7822
 12 Stuker Kenneth R EA 4850
3722 Schlutzman Roy C FI 2285
3730 Jensen Ingeborg Mrs
EA 0508
3744 Park Manor Apartments
 100 Brennan Jas E EA 2926
 102 Duguy Chas R
 103 Rodgers Chas N EA 4992
 201 Kieder Billie M Mrs FI 4935
 202 Holman Minnie M Mrs
 203 Held Chester J VE 6009
 204 Powell Chas B VE 5447
 205 Hawkey Wm W FI 1433
 300 Fischer William M EA 5002
 301 Landfare Ethel M Mrs
EA 2014
 302 Miller Kenneth R EA 2361
 303 Summit Eliza M Mrs
VE 7625
 304 Vacant
 305 Lind Anna L VE 5982
 306 Wylie Ida C
 401 Moore Harriet Mrs
 402 Ashby Anthony E EA 2635
 403 Wright Nellie M Mrs EA 8855
 404 Hopkins Mildred S Mrs
VE 0802
 405 Albee Phyllis V Mrs EA 3067
 406 Sims Kathryn FI 5997
3752 Kirkpatrick Willis W
EA 4058
SE 38th av intersects
 3802 O'Callaghan Maurice EA 3740
 3808 Pouches Roy L VE 4388
 3816 Leeder Herman H EA 1355
 3824 Nichols Robt A EA 7865
 3850 Schunk's Loe Associated Serv
 gas sta EA VE 9084
188
SE 39th av intersects
 3904 Consumers Gas Serv Sta
 EA VE 1-2112
 3918 Vacant
 3922 Harnes Grover C
 3927 Malloy Attila Mrs EA 4880
 3937 Davis Athenas D
EA 5213
 3944 Beria Alva Mrs EA 3871
 3947 Watt Kenneth W EA 0781
 3959 Clark W Ray EA 4015
SE 40th av intersects
 4005 Hunter Bertha EA 1051
 4015 Thompson Frank VE 5566
 4026 Elvers Jos C EA 0435
4028 Apartments
 1 Brownlow Josephine G Mrs
EA 1629
 2 Bolton Harrison P VE 1598
 3 Pratt Berdie Mrs
 4 Lundgren Chas E EA 1034
 4035 Scriben Coni Ref
EA 0944
 4045 Collins Chas E FI 1287
 4055 Baer Anna C VE 7687
 4065 Laverty Ginnie EA 3597
SE 41st av intersects
 4115 Genoud Jos O VE 0316
 4129 Enright Lloyd M EA 4443
SE 42nd av intersects
 4208 Pereira Alf VE 5768
 4214 Smola Jos F VE 7269
 4215 Morgan Paul EA 2490
 4220 Oden Elmer EA 8889
 4227 Lookley Fred EA 6566
 4235 McGivern Margt EA 8180
 4240 Morrison Arth C EA 7482
 4248 Wentworth Herbert F
FI 2107
 4261 Gottlander Lucille EA 7696
 4271 Misher Lawrence W
 4271 Chapman Phillip W EA 4252
 4285 Moran Richd P EA 8074
SE 43d av intersects
 4307 Anderson Jerry FI 3692
 4312 Electro Measurements Inc
 electronic equip FI 9235
SE 44th av intersects
 4407 Kallander J Ben EA 0003
 4408 Salta John Jr EA 0597
 4415 Stonking Hadley L VE 5249
 4423 Beckmann Christian V
EA 5820
 4424 Gindson Robt E EA FI 1304
 4434 Bolotaw Paul EA 8914
 4435 Crowthers Earl C EA 6312
SE 45th av intersects
 4500 Clyde's Meat EA VE 5982
 4514 DeLaunay Vernon A EA 4858
 DeLong & Lewis Food Mkt
VE 5982
 4526 Thornbrough Gilbert G
EA 4858
 4536 Hoff Ang EA 3407
 Myrtle's Beauty Salon EA 3407
SE 46th av intersects
 4604 Boles Herbert M EA 6988
SE 47th av intersects
 4725 Holy Sacrament Lutheran Church
 EA 0538
 Pfotenhauer Paul E Rev
EA 0588
 4728 Prior Maudie L Mrs
EA 1882
 4762 Gillis Harold B EA 8722
 4775 Reid Wilbur P EA 3497
SE 48th av intersects
 4806 Vacant
 4826 Miller Clara M Mrs
EA 8295
 4915 Reid Elita Mrs EA 5412
 4929 Cascade Steel Co mfrs agts
EA 8295
 Rust Engineering Co consulting
 eng EA 8395
 Smith Blaise P Ins Co
EA 3767
 Smith Blaise G EA 3767
 Hall's Shell Gas Station
VE 9786
SE 50th av intersects

5007 VanKirk Eulalia M Mrs
EA 7428
 5019 Lahodny Geo J FI 4225
 5028 Buchanan Harry C EA 4598
 5043 Kaddler's Highest L
EA 2509
 5050 Portland Whol Nursery Co (sales
 yard) VE 3113
 VanAllen Paul E EA 0929
 5111 Muir Richd A EA 9227
 5121 Muir Wm R EA 6409
SE 52d av intersects
 5209 Perrenoud Wm FI 6883
 5229 Vacant
 5233 Cook's Frozen Food Lockers
 5248 Raymond Margt A Mrs
FI 3533
 5253 Scholtz Harold T
EA 683
 5262 Baker Donald A VE 3945
SE 53d av intersects
 5300 Lou's Corner Gro FI 6714
 Tollivette Louis
 5308 Vacant
 5326 Marrs Raymond J EA 0533
 5320 Davis Sylvester F EA 2844
 5335 Cox Orin B EA 2844
SE 54th av intersects
 5405 Klein John H EA 1430
 5412 Krutner Otto W EA 9854
 5417 Shuman Rex N EA 4961
 5448 Kaplan Saml EA FI 6007
 5452 Garlock Jas R EA 6952
 5454 Schmidt Geo L
 5455 Chambliss Jesse O
 5458 Rock Eudora M Mrs
EA 1019
SE 55th av intersects
 5508 Parsons Leon L EA 9651
 5515 Salter David W VE 4437
 5525 Miller Harold F EA 7092
 5535 Dalton Wm S EA 2260
 5540 Botwick A Lee EA 8967
 5545 Vacant
 5548 Yeoman Earl B EA 7087
 5555 Fitzpatrick Norman M Mrs
EA 3778
 5558 Seitzer Rosa Mrs EA 8578
 5565 Vacant
 5566 Harris Ethel C EA 6873
 5574 Koehenderer Clyde W
 5602 DeSante Dementek VE 7302
 5605 Toussaint Basil G VE 3743
 5610 Jackson Thos H EA FI 3166
 5620 Howell Reese G EA 8834
 5630 Felder Wayne J EA 5317
 5644 Solger Walter G FI 3566
SE 57th av intersects
 5708 Willard Arth J EA 7385
 5715 Ellison Kenneth EA 0282
 5725 Manlove Chas H EA 6864
SE 58th av ends
 5817 Sawtelle Sherman C
EA 6970
 5828 Burton Claude C EA WE 2766
 5833 Bloom Spohn T EA 6932
 5861 Evelyn Mildred M Mrs
EA 3751
 5900 Ward Madeline Mrs
 Hart Joe T EA 5076
SE 60th av intersects
 6018 Sherwood Henry dentist
EA 6777
 6020 Anderson Saml L EA 9781
 6031 Hene's Salon of Beauty
EA 4226
 6038 Copeland Irene B Mrs
EA 4726
 6044 Gibson Jas H EA 1370
 6049 Vacant
SE 61st av intersects
 6108 Jensen Kenneth A FI 2217
 6112 Mitchell Memorial Church
 6114 Lancaster Wilbur D EA 5303
 6121 Barker J Marlin Rev EA 6830
 6126 Barker John Mrs
EA 8063
 6143 Mackay Wm G EA 1943
 6145 Myers Frank P FI 9074
 6153 Fletcher Donald H
 Putz Geo H EA 8280
SE 62d av intersects
 6218 Wilson Donald EA 7868
 6230 Gaul Harold C EA 6058
 6242 Francis Sarah A Mrs
EA 1082
SE 63rd dr intersects
 6265 Skov Jens I EA 7250
 6277 Klammler Geo C EA 9057
SE 63d av intersects
 6435 Reid John N EA 3071
 6443 Pym Clyde M EA 3071
 6447 Blitar Frank A EA 2277
SE 65th av intersects
 6505 Yerkovich John U EA 9451
 6523 Under construction
 6538 Haner Norman W EA FI 4050
 6541 Knuts Rudolph M EA 6077
 6610 Smith Kenneth C EA FI 4474
 6611 Irvine Harry S EA 7978
 6623 Smith Andrew C EA 9885
 6626 Under construction
 6645 Ford Ernest E EA 7937
SE 66th av intersects
 6652 Amey Rudolph EA 9813
 6660 Vacant
SE 67th av intersects
 6715 Wilcox Walter J EA 4841
 6720 MacNaughton John D
VE 2201
SE 68th av intersects
 6825 Sale Geo P Jr EA LI 1144
 6833 Thomas Vern L
KE 8519
SE 69th av intersects
 6921 Archer Sydney R EA KE 8548
 6944 Farrow Lucetta Mrs
LI 1303
SE 70th av intersects
 7032 Maltzner Emily Mrs
LI 2332
SE 71st av intersects
 7134 Strum Wm M EA 9451
 7136 Moore J Bryson EA KE 3280
 7156 Webb Vera E EA KE 9620
 7169 Currie John C EA KE 0410
SE 72d av intersects
 7237 Bohenk Geo A EA KE 1764
SE 73d av intersects
 7413 Kaplan Jas EA LI 6347
 7423 Smith Lester E EA KE 7209
 7426 Bentall Maurice L
KE 8986
 7434 Whitely Fred R EA
KE 8481
SE 75th av intersects

1608

7505 Mann Louisa M Mrs
KE 8390
SE 76th av intersects
 7614 Nichols Albert A LI 0207
 7700 Francis Fred dms lbr
KE 7511
 7705 Mum's Drive In restr
 7711 Goodale's Richfield Serv gas sta
LI 8192
 7714 Montavilla Animal Clinic
KE 9292
 Mitchell Richd A
 7724 Coast Heating & Sheet Metal
 Inc KE 7373
 7732 Custom Television Serv
KE 3838
 Meyers Automotive reprs
KE 3838
SE 78th av intersects
 7804 Harvey's Restr LI 9174
 7804 Daugherty Albert H auto repr
LI 9223
 7808 Ore Paint & Wallpaper Co
KE 5313
 7814 Montavilla Shoe Store
LI 9225
 7815 Imperial Cnrs & Dyers
KE 9123
 7818 Academy Theatre LI 1311
 7819 Roy Wesley Plumbing
KE 8404
 7821 Hammond Radio Studio
LI 1913
 7822 Montavilla Camera & Record
 Shop LI 2411
 7828 U S Post Office Montavilla Sta
KE 3283
 7830 Dan's Cyle & Sporting Gds
KE 8494
 7854 Thaler Carl P Jewlery
LI 9141
SE 79th av intersects
 7901 Anspach Frank C hdw
KE 8190
 7904 Montavilla Cafe LI 9210
 7907 Guernsey's Barber Shop
 7909 Montavilla Radio Shop
LI 3213
 7910 Bernstein Shoe Serv reprs
KE 5492
 7911 Vacant
 7915 Moreland Bake Shops
KE 1211
 7918 Gamble's Warm Auto Sup Co
LI 9275
 7919 Lucille's Beauty Shop
LI 9275
 7920 Montavilla Barber Shop
 7921 Nick's Barber Shop
 7924 Chambers Fred E optom
LI 1098
 7925 Ellw Geo S shoe repr
 7928 Mary's Appeal women's clo
 7930 Thompson's Curly dentist
KE 5347
 7936 Montavilla Dept Store LI 9183
 7937 Dickson Drug Co LI 5598
SE 80th av intersects
 8002-28 Meyer Fred Inc (Montavilla
 br) LI 9183
 Meyer Fred Inc meats
KE 8444
 Meyer Fred Inc genl mde
KE 8144
 8005 Tetter's Dept Store No 2
LI 3282
 8011 Bud's Mkt meats LI 9370
 8015 Cummings Realty Inc A LI 6531
 8021 Jack's Mkt meats KE 8323
 8022 Mead Fred Inc (Dyallie Pastry
 Section) LI 2252
 8028 Meyer Fred Inc (prescriptions)
LI 1111
 8029 Johnson's Red & White Gro
LI 1595
 8037 Sears Drug Co Inc (br)
LI 2333
SE 81st av intersects
 8101 Eisenberg Ben L shoes
 8105 Montavilla Cream
 8107 Eller Fred R Inc A LI 6505
 8115 Roy's Five & Ten Cent Store
KE 8112
 8120 Salfers State Ins (br)
LI 9110
 8135 First Natl Bank of Portland
 (Montavilla) KE 0541
 8138 Blessing Hdw Co EA KE 0555
 8156 Standard Sta Inc gas sta
LI 9265
SE 82d av intersects
 8220 State Liquor Control Comm
 Store No 41 LI 1515
 8223 Kinman Earl E A LI 0635
 8226 Montavilla Frozen Food Center
KE 3825
 8233 Krum Carroll F A LI 1271
 8238 Leach Richd B A LI 1545
 8250 Osborn Dore M Mrs
KE 6681
 8304 Rottenberger's shoes LI 7201
 Rottenberger Alma R
 8305 Fox Sales and Distributing Co
 Fences KE 1349
 8320 Aldern Doug L lyr
KE 7777
 Montavilla Ins Agcy A KE 7777
 8324-26 Montavilla Sewing Mach
 Center A KE 7388
 8330 Anderson's Rest-R-Way Cnrs
LI 4444
 8333 Johnson Glenn E A LI 7680
SE 84th av intersects
 8400 Vacant
 8417 Kunz Gerald A
 8424 Logan Kenneth A barber
 8426 General Radio Sls & Serv
LI 7201
 8435 Miller Geo A KE 1243
 8439 Baker Ernest A
 8446 Ash Thos EA LI 6045
 8456 Mills Helen M Mrs
KE 1977
SE 85th av intersects
 8504 Rosander John F EA KE 5354
 8505 Clarke John R A KE 1430
 8514 Shumway Harold W
KE 8101
 8523 Yeast Automotive Reprs
KE 8101
 8524 Yeast Ralph R EA KE 8191
 8524 Nottingham Amos C
KE 9811
 8535 Perkin Bros bldg contr
LI 6920
 8536 Carlstedt Geo A LI 9251

STARK, SE—Contd
SE 86th av intersects
 8600 Coast Salesbook Co mfrs
KE 9801
 8603 Adairson Oscar A KE 9947
 8633 Triangle Tractor Co A LI 4800
 Serniotti Anthony J
LI 4800
 8648 Stephenson Dehl M
KE 9425
SE 87th av intersects
 8705 Stark's Cntry A LI 6316
 8706 Pfau Thos J KE 8536
 8707 Solo Wash laundrette
LI 3121
 8716 McKinney Vernon H
KE 3604
 8717 Stout Earl O A LI 3607
 8718 Mel's Texaco Station
 8739 Fritz's Hot Radiator Shop
LI 3611
SE 88th av intersects
 8804 Darenport Richfield Serv gas sta
LI 7272
 8805 Fullmond Masonry Paint Co
KE 6888
 8825 Gary's Coffee Shop restr
LI 9179
 8826 Lou's Mkt gro KE 6794
 8836 Watts Andrew J KE 3184
 Leiss Phillip J
SE 89th av intersects
 8910 Bob's Barber Shop
 8912 Dodson's Cleaners
LI 5271
 8917 Rabbit Meat Co KE 3221
SE 90th av intersects
9008 Apartments
 1 Willoughby T David LI 4401
 2 Vacant
 3 Miller Ralph O A LI 5191
 4 Ellinson Virginia
 5 Annie Erwin A
 9023 Lawson Earl F KE 5187
9030 Apartments
 1 Vacant
 2 Bowerman Bernice B Mrs
LI 1180
 3 Galpin Joshua
 4 Perrotto Saml KE 5710
 5 Sparks Edw
 6 Rundquist Wm H A LI 8598
 7 Koskey Ted J A LI 0620
 8 Spinks David H A LI 5113
9050 Apartments
 1 Vacant
 2 Sullivan Dennis W KE 5195
 3 Boardman H A LI 1230
 4 Vacant
 5 Sumida Nobu KE 6249
 6 DeVali Jack M A LI 3860
 7 McKee Gordon E A LI 8540
 8 Nanna Nick
9108 Apartments
 1 Tolkington Jos A LI 0277
 2 Chatterton Doyle R A LI 6977
 3 Manos Nicolas T
 4 Roth Ethel Mrs A LI 8238
 5 Bell Merlin D
 6 Wronski Robt J
 7 Howarth Jas H A LI 0603
 8 McCaslin Goldie Mrs
LI 5173
 9127 McCaslin Almond R
KE 9502
 9132 East Gate Assoc Serv
LI 9368
SE 92d av intersects
 9203 Hanes Donna J KE 8922
 9205 Lewis Margt Mrs KE 9450
 9207 Lewis Erwin H
 9225 Barber Olden M KE 9803
 9237 Serv-All Drug KE 1650
 9240 Eastgate Apparel women's clo
 Alameda's Beauty Salon
LI 0727
 9250 Stacey Cleaners & Dyers
KE 0730
 9251 Palmer Ann Bakery KE 6362
 9255 Jany's Body Shop auto reprs
 M & M Tire Serv KE 9291
 9321 Eastgate Signat Serv A LI 0010
 9342 Ashbar Carl E bldg contr
KE 7573
 Ashbar Carl Realty Co
KE 7575
 9348 Wiest Earl J dentist KE 9422
 9349-50 Atlas Heating Co KE 9901
 9400 Spudant Drive Inn A LI 3944
 Hayes Gilbert S A LI 3344
 9439 Bradford Gardens nursery
KE 7484
 Bradford Floyd E KE 7464
 9442 Ashbar Realty Co A MU 0086
 9500 Montavilla Lbr Co A LI 5671
 9503 Lewis Lawrence KE 3148
 9521 McClintock Robt A LI 6424
 9524 Wet Supply Co
 9527 Lewis Chester E A LI 2846
 9532 Vacant
 9532 Stylecraft Auto Upholster
KE 8357
 9540 Saylor & Painter Rubber Co
LI 3322
 9560 Service Mart A LI 9092
 9600 Johnson Specialty Serv
LI 1222
 9645 Burr Ronald D
 9645-1/2 Spots Elys Mrs A LI 0056
 9711 Lewis Clara Mrs A KE 3937
 9732 Johnson Arth A KE 8001
 9805 Vacant
9808 Apartments
 1 Vacant
 2 Great Jack H
 3 Gates Louis
 21 Harris Donald W
 22 Strone Erwin C
 23 Sines Clavis C
 9819 Mitchell Leona I Mrs
KE 3765
 9917 Everett Garden Supply
 9939 Night Cap Tavern A LI 9151
 Williams Ernest L
 9967 Baseline Auto Supply
 10008 Morningside Hospital A LI 5306
 10023 Thompson Wm E A LI 3706
 11061 Reis Garage auto reprs
KE 9978
 Reis Clarence J A KE 9978
 Thompson Wm W A KE 5178
 A & J Motors auto reprs
LI 9770

94TH AVE SE

1955

92D AV, SE—Contd

6107 Insley Ida E Mrs ♂
 Ⓐ PR 1-2209
6108 Beatrice M. Wm A. ♂
 Ⓐ PR 1-2078
6109 Ⓐ PR 1-4913
6110 McBride Alice M Mrs
6111 Corbett Ella Mrs
6112 Victor
6124 Walter Charlotte Mrs ♂
 Ⓐ PR 1-1465
6127 Melvin Chas E. ♂
 Ⓐ PR 1-9010
6131 Keller John ♂
 Ⓐ PR 1-2966
6132 Solomon Jas D
 Ⓐ PR 4-553
6203 Allen John T. ♂
 Ⓐ PR 4-1726
6203 Graham Melvina Mrs
6204 Chas E. ♂
 Ⓐ PR 1-7341
6219 Menache Albert A. ♂
 Ⓐ PR 4-4892
6230 Lenta Evangelical United Breth.
6231 Lenta Evangelical United Breth.
6232 Lenta Evangelical United Breth.
 Ch. Ⓐ PR 1-8132
6228 Abbott Beatie Mrs
 Ⓐ PR 4-9922
SE Tolman Intersects
6203 Martin E Myrtle Mrs
 Ⓐ PR 4-3588
6203 Ekstrand Clarence C ♂
 Ⓐ PR 4-7532
6313 Vasant
6316 Green Marvin E. ♂
 Ⓐ PR 1-6533
6404 W. Wm A. ♂
 Ⓐ PR 1-7048
6416 Sullivan Wm A. ♂
 Ⓐ PR 1-7116
6423 Swipes Harold H.
 Ⓐ PR 4-4756
6425 Connolly Richard
6427 No return
6432 Rink Lena Mrs
 Ⓐ PR 4-4253
6437 Folkert Darrell A. ♂
 Ⓐ PR 4-8433
6451 Nelson Jefferson R.
 Ⓐ PR 1-5636
SE Duke Intersects
6506 Hopkins Leonard A. ♂
 Ⓐ PR 4-2085
6507 Gates Robt N. ♂
 Ⓐ PR 1-8877
6519 Chapman Robt E. ♂
 Ⓐ PR 1-7267
6520 Burt J. ♂
 Ⓐ PR 1-3909
6529 Hess Herbert V. ♂
 Ⓐ PR 1-1302
6532 Dunn Philip G. ♂
 Ⓐ PR 4-0584
6536 Rebe Evelyn S. ♂
 Ⓐ PR 4-0173
6541 Benaty Clifford R.
 Ⓐ PR 4-2085
SE Claybourne Intersects
6600 Grigg Edna M. ♂
 Ⓐ PR 1-5392
6602 Herby Mollie J. ♂
 Ⓐ PR 1-1858
6604 Zurich Ernest ♂
 Ⓐ PR 1-1858
6614 Day Marguerite O. Mrs ♂
6619 Treney Mary Mrs
 Ⓐ PR 1-4167
6632 Kimberling Cecil J.
 Ⓐ PR 1-2152
6633 Jones Alton J.
6636 Henry Harvey Wm A. ♂
 Ⓐ PR 4-0978
6647 Ayres Flora E. Mrs
 Ⓐ PR 4-7013
SE Glenwood Intersects
6710 Bentley Rolland A.
 Ⓐ PR 4-0130
6715 Dunn Mary Mrs
 Ⓐ PR 4-1820
6719 Komynte Alf H. ♂
 Ⓐ PR 4-1284
6740 Corsetti Isadore ♂
 Ⓐ PR 1-7559
SE Cepper Intersects
6807 Kusness Dana D. G. ♂
 Ⓐ PR 5-2948
6829 Dan Thompson
 Ⓐ PR 4-0993
6832 Outfrey Hoy L. ♂
 Ⓐ PR 1-8235
6833 Helen Nauman
 Ⓐ PR 4-0353
6904 Bianca Louis K.
6905 Bolobonoff Ephraima G. Mrs
 Ⓐ PR 4-2221
7015 Cockeley Albert J. ♂
 Ⓐ PR 4-0592
6927 Milnerovitz Peter ♂
 Ⓐ PR 4-8066
7007 Sarah Dora ♂
 Ⓐ PR 1-1875
7010 Savarin Paul ♂
 Ⓐ PR 1-1375
7019 Ryan Paul J. ♂
 Ⓐ PR 1-2187
SE Rural Intersects
7108 Flynn Donald J. ♂
 Ⓐ PR 4-2221
7218 Raylow Irving M. ♂
 Ⓐ PR 4-4568
7226 Hall Abm. M. Mrs
 Ⓐ PR 4-5888
7234 Roberts Mary Mrs
 Ⓐ PR 1-2931
7315 Forester Edw L. ♂
 Ⓐ PR 4-5005
7327 Berenschild Wm A. ♂
 Ⓐ PR 4-4433
7328 Michaelson Tokumatsu ♂
 Ⓐ PR 4-4795

92D PLACE, NE.—From E Burnside,
north to E Gilson

23 McCullen Richd D
104 Kilmery Geo H @ Δ KE 174
105 Peters Theo R
121 Adams Wm C @ Δ LI 0637
124 McAllister Wm R @ Δ KE 5597
142 Cannon Robt D @ Δ KE 1553
148 Linnhart E A @ Δ KE 3308
202 Lindroth Glenn A @ Δ KE 3308
202 Hartzhorn Ralph D
@ Δ KE 395
205 Ayers Leslie M @ Δ LI 2421
217 Benson Elise Mrs @
Kays Geo H @ Δ KE 8838
229 Wells Fred E @ Δ LI 6840
244 Mills Ray L
245 Steinhil Ben G @ Δ LI 4171
NE Everett intersects
306 Sott Louise L Mrs @ Δ KE 9808
308 Anderson Wm C @ Δ KE 1793
320 Poitz Robt E @ Δ LI 6475
321 Gault Chas E @ Δ LI 4403
329 Russ Wm D @ Δ LI 4403
333 O'Connell Eddie @ Δ LI 0335
340 Bates Donald H @ Δ LI 7517
404 Pender Chas E Mrs
@ Δ LI 7538
405 Bowing Clyde P @ Δ KE 5735
408 Bud M Mrs @ Δ LI 0556
408 Moore Isaac A @ LI 3622
428 Kempton Gordon R @ Δ KE 9468
434 Gen E Mrs
434 Cosgrove Chas P @ Δ KE 4420

93D AV, NE — From NE Glisan north
to NE Prescott
527 Black Leslie D

535 Vacant
536 Patrick Clyde L @ A KE 1801
536+5 Martins
545 Martin Thos F @ A LT 8434
546 Pugh Chas D @ A LT 0287
609 Thayer N L Mrs @ A KE 3191
610 Sampson Nahum E @ A LT 19916
619 Gage Pleasant R @ A LT 2451
624 Miller Elsie Marie NE Irving Interests
710 Wiley Albin
723 Samples Leon L @ A LT 2681
725 Vacant
732 Woodfield Harold @
739 Deltrich Geo W @ A LT 7368
740 Mary Ann Rosa @ A LT 3105
751 Steel Marion L @ A LT 8488
760 Balter Jay R @ A LT 0076
789 Ross Jack W @ A KE 1741
807 Vacant NE Oregon Interests
818 Kelling Rudi F @ A KE 0930
832 Rice Robert E @ A KE 7289
833 Louis
839 Chapman Walter M @
910 Vacant
910 Vacant

90A
Holladay intersects
NE Skidmore intersects
4317 Hookman Woldo J @ KE 5474
4318 Clark Chas F @ KE 8396
4325 Jasper Lawrence K @ KE 7971
4328 Beernink Lowell G @ KE 8221
NE Ward intersects
4405 Tevlotdale Robt G @ LI 9704
4419 Meyers Robt @ LI 2366
4431 Kirkham Raymond L @
KE 9345
4443 Bilderback Clayton W @
LI 2369
E Prescott intersects

93D AV SE—From SE Division south
1 east of 92d ave
23400 Aldham Wm G @ PR 1-0427
23407 Potbury Wm @ PR 1-0428
23410 Olm Wm @ PR 5-3136
2423 Jarvis Walter J @ PR 1-0790
2429 Pickard Lewis C @ PR 5-2023
300
6103 Mahan Vera A Mrs @
6107 Johnson Karl E @ PR 5-3045
6115 Marino Tony @ PR 1-9570
6120 Reed Wm @ PR 5-2673
6123 Fisher Henry A @
6128 Tisch Steve P @ PR 1-1245
6130 Reed Wm @ PR 5-2673
6208 Karck Herbert C @ PR 1-5238
6210 Butler Harry L
6211 Ward Rosalyn A Mrs
6213 Olm Wm @ PR 1-8805
6219 White Rollo C @ PR 4-8707
6220 White Rollo C @ PR 5-362
6229 Watson Gen C @ PR 1-4370
6304 Gray Jas W @ PR 1-7291
6307 Johnson Karl E @ PR 5-3045
6308 Olm Wm @ PR 4-2490
6308 Nearring Orin L @ PR 4-0126
6314 Nearring Orin L @
PR 4-1498

SE Henry intersects

6404 Gish Harold J @ PR 4-7569
8410 Hale Maurice J @ PR 4-9770
0415 Falk Roland @ PR 4-4560
6418 Vacant
6428 Benson Peter A @

SE Duke intersects

6521 Morrow Wm A
6534 Winn Pauline L @ PR 1-5008
6535 Rouska Geo D @ PR 4-7056
6544 Bilton Clyde @ PR 1-4475
0611 Meyer Wm J @ PR 4-1295
6623 Hansen Chas W @ PR 4-5011

SE Glenwood intersects

0704 Russom Lonni J @ PR 5-3062
0720 Manolini Bernardino @

93D PLACE, SE --- From E Bunsford
north to NE Columbia Blvd

2300 Oldham Geo W @ Δ PR 4-0427
2314 Holliday Earl G @
2315 Holliday Thos J @ Δ PR 4-5367
2335 Travers Frances Mrs @
Δ PR 1-0977
2336 McGraw Larry L @ PR 1-3579
2347 Penny Wm J @ Δ PR 4-2848
2348 Vacant
2361 Howe Leland O @ Δ PR 4-9873
2362 Zetsehe Laura Mrs Δ PR 1-8602

30A
94TH AV, NE — From E Burnside
north to NE Columbia blvd
E Burnside Intersects
9 Ferguson Carl R @ A KE 5958
27 Nelson Frank J A KE 1456
Swearingen Win L @ A KE 0301

34 Hutchins Fred R ⑥ A LI 4475
 36 Brown Jack ⑥ A LI 3394
 80 Edmonds John ⑥ A LI 3394
 110 Shaffer Martin E ⑥
 111 Simons Enoch ⑥ A KE 1903
 112 Simons Enoch ⑥ A LI 6282
 165 Lick Omar M ⑥
 185 McNeill Peter ⑥ A KE 5304
 209 McNeill Peter ⑥
 215 Cairns Arth H ⑥ A KE 6121
 217 Ostergard John ⑥ A KE 0614
 221 Ostergard John ⑥ A LI 1901
 252 Koshan Helen Mrs
 255 Garrison Paul E
 300 C
 314 Johnston Geo C ③ A LI 1108
 324 Wueste Rinehold ③ A LI 7922
 325
 400 Nelson Ronald A ③ A KE 3839
 403 Bessen Royel E ③ A LI 7291
 404 Bessen Royel E ③ A KE 9372
 410 White Adolph ③
 425 Collins Frank G ③ A LI 0680
 426 Collins Frank G ③ A LI 1385

NE Glisan intersects

530 Evans John D @ LI 0991
534 White Mac @ @ KE 1541
535 Ferguson Selh G @ @ KE 3847
540 Myers Robt S @
503 Shechmidt Roy E @ LI 2313
613 Vacant
614 Strom Adolph F @ @ LI 1636
624 McKeraghan Emily Mrs @
@ LI S030
633 Kennedy Robt G @ @ KE 7542
NE Irving intersects

708 Wilkinson Lols A Mrs @
 @ LI 3458
 732 Lantz Clarence H @ @ KE 1613
 733 Atuck Howard M @
 750 Ukoyev Vladimir @ @ LI 8270
 765 Parkhurst, Luther M
 766 Shay McCellan S @ LI 2749
 769 Harrison Guy W
 805 Segur Minnie Mrs @ @ LI 1215
 820 Lewis Frank R @ LI 2801
 825 Allen Wm W @ @ KE 5738
 830 Murphy Walter J @ LI 6489
 802 Timmons Lewis B
 905 Stisl May A Mrs @
 915 Snell Dwight E @ @ KE 1701
 928 Krauss Otto @ LI 6033
 930 Hattig Henry W @ @ LI 1576

200

94TH AV, SE--From 9401 SE Bo
south

14 Comegus Wm L Δ LI 9814
15 Powell Prescott @ Δ LI 8521
26 Harvey Bessie Mrs
27 Adams Monte M @ Δ KE 1655
44 Miller Willard D @ Δ LI 6629
45 Fowler Fred F @

45a Morris Walter G
55 Smith Clyde R Plumbing
 Δ KE 8147
 Smith Clyde R @
105 Bain John @ Δ KE 5237
106 Russell Ray
118 Walters Archla W
119 Matthew Nina Mrs @
 Δ KE 5479
135 Dick Melvin E @ Δ KE 3829
136 Young Chas W Δ LI 2702
205 Smith Clarence E @ Δ LI 7485
206 Bradley Thaddeus L Rev @
 Δ LI 7324
207 Smith H C @ Δ KE 6588

219 Lilien Lichen H W L @ KE 8536
220 Shoberg Jas H @ KE 9410
225 Hunter Carl @ KE 3410
236 McDaniel Roht E @ LI 6623
235 Hmlfer Otto @
300 Schulenberg Wm I @
LI 0989
306 Voss Christian J @ LI 1275
324 Guttridge Chas W @ KE 3804
327 Jack Ralph E M @ LI 3531
401 Hunter Laura M Mrs @
KE 3441
406 Schackmann Maiden P @
LI 3197
Radishauer John L
414 McIntosh Alf A @ LI 3723
415 Popworth Bonnie M
204
446 Cornelius Fred L @ KE 5325

SE Cora intersect
SE Hoigate blvd intersect
4208 Schoenger Francis S @
△ PR 1-1305
SE Pardee intersect
4628 Kuibel Chas G @ △ PR 1-2076
SE Schiller intersect
4709 Saffley Arley E @ △ PR 4-6042
4805 Muench Henry F @ △ PR 1-0159
4812 Myron Jack A @
4824 Prentice Floyd E @ bldg contr
3589

4825 McCracken Esther E Mrs @
 Δ PR 1-2018

4831 Alfano Tony @ Δ PR 1-8170

4840 Postma Virgil K @ Δ PR 1-0709

4845 Oeder Clarence B @ Δ PR 1-4715

4848 Hyland Virgil L @ Δ PR 4-2442

4902 Rossetto Donald J @ SE Liebe intersect
 SE Raymond intersect
 Unopened to SE Steele

5340 Vacant

5342 Nearing Arva C @ Δ PR 4-0183
 SE Insley intersect

5416 Ashby Vernon H @ Δ PR 4-0261

5420 Flynn Bayard T @ Δ PR 4-2015
 SE Harold intersect

5517 Becker A Juliana Mrs @
 @ PR 4-5786
 5529 Nelson Edwin W @
 @ PR 4-3472
 SE Ellis intersects
 5803 Ward Joanna Mrs @ PR 4-1763
 5611 Buzas Anthony @ PR 4-1988
 Arnold Rudolph N @
 @ PR 4-7772
 5623 Yarnall Edna B Mrs @
 @ PR 1-4261
 5629 Dingman Louise Mrs @
 @ PR 4-3021
 5535 Lee John W @ PR 1-0797
 5043 Geffe John J @ PR 4-0598

SE Redway Intersects

5707 Peterson Otto A @ Δ RPR 4-5298

5715 Sandall Henry N

5732 Lewis Community Church

5804 Cummings Buel F @ Δ PR 4-1503

5823 Tilton Dale @ Δ PR 4-2814

5831 Stober J Richd

SE Knight intersects
Unopened to SE Woodstock Blvd
5903 Soliman Roy @ Δ PR 1-5976
6118 Swanson Herbert J @ Δ PR 1-6024
6126 Fajmon John R @ Δ PR 1-6024
6129 Stringham Fred L @ Δ PR 4-7518
6134 Young Lester E @ Δ PR 4-5995
300
SE Foster Rd intersects
6201 Greenslade Mather @ Δ PR 1-0478
6207 Craun Chester L @ Δ PR 1-0047
6210 Johnson Herbert P @ Δ PR 4-8561
6220 Bollinger Chas F @ Δ PR 1-1028
6230 Johnson Herbert P @ Δ PR 1-8320
6240 Womelsdorf Clarence P @ Δ PR 4-4961
6235 Lawrence Adelle J Mrs @ Δ PR 4-8561

Δ PR 1-6312
 SE Woodstock blvd intersect
 6305 Shields Wm J @ Δ PR 1-3145
 6310 Bartholomew Lucille E Mrs @
 Δ PR 1-6312
 6317 Lenzle Leo G @ Δ PR 1-6954
 6324 Vacant
 6327 Ernest Henry @ Δ PR 5-2485
 6328 Horne Malcolm B @
 Δ PR 1-6618
 SE Henry Intersect
 6403 Lund Carrie Mrs @ Δ PR 4-713
 6404 Hauser Geo G @ Δ PR 1-8744
 6408 Williams Geo C @ Δ PR 4-6804
 6411 Sthernage Frank @
 6415 Peterson Emil F @ Δ PR 4-1745

94TH AV, SE—Contd
 6401 Netherton Wesley B ④
 6402 PR 4-1749
 6423 Victoria Vico ④ PR 4-3482
 6424 Bas Edw J ④
 6427 Freisinger John ④ SE Duke Interest
 6504 Gray Howard S ④ PR 4-7856
 6516 Sauer Bertha L Mrs ④
 6522 PR 4-1439
 6522 Blackhurst ④ T
 6524 PR 4-0769
 6528 Sherman Delbert T ④
 6539 Helberg Oscar O ④ PR 1-4028
 6548 Ekersen ④
 6551 PR 1-2139
 6557 Rigtuto Rene H ④ PR 4-7899
 6580 Delzio Wm R ④ PR 1-3535
 6582 Joe Gust ④ PR 4-5709
 6584 Snyder Jay K ④ PR 5-2874

8635 Folkor Herman E SE Glenwood intersect
6601 Haapala Oscar ⑤
6608 Hoopland Carl D ⑤ Δ PR 4-0694
6611 Jern Hilde V Mrs Δ PR 1-1325
6612 Smith Phil D ⑤ Δ PR 1-1011

29
94TH PLACE, SE — From 9450 S

Steele & SE Insley intersect.
5404 Collas Anastasios J @
△ PR 4-3836
5418 Jacobs John B @ △ PR 4-6785

95TH AV, NE — From E Burnside 30A
north to NE Columbia blvd
5 Forester Glen F A LI 8746
8 Norris Lester W @ A KE 1406
28 Hanson Leslie M @ A KE 6990
26 Petty Erle D Mrs @ A LI 8164
34 White Harold A LI 0173

235 Chase Selma J Mrs @ KE 1498
 111 Vnuta E
 212 Johnson Geo E @ KE 7135
 119 Parrish Lawrence E
 120 Sullivan Chas A @ LI 8040
 121 Clark Oliver W @ KE 0294
 132 Schmatz Ralph J @ KE 5993
 143 Buckley Richd L @ LI 4833
 245 Haney Fred J @ KE 8953
 208 Powell Jack A @ LI 2869
 210 Erans Pearl V Mrs @
 @ LI 7691
 211 Switzer Jennie Mrs @
 @ KE 5192
 226 Wagner Howard O @ LI 6128
 228 Vacant
 247 Under construction
 249 Vacant
 250 Frankum Stanley K @ LI 8089

302 Stewart, Mildred Mrs ③
 303 A LI 3318
 304 Smith, Miles L ③ A KE 5644
 310 Miller, Lester K ③ A LI 2713
 317 Pierre, Jas A ③
 320 Vacant
 323 Vacant
 329 DePue, Earl R A KE 2389
 338 McCafferty, Robt A ③
 400 Page, Floyd J A KE 8642
 401 Hays, Henry A ③ A KE 6961
 Layman, John F A LI 9855
 410 Mathews, Thos J ③ A KE 8078

418 Eldred Geo E @ @ L 9519
419 Estes Wm H @ @ KE 6336
420 Solvante Everett A @ @
428 Ellen's Beauty Shop
Gabehart Chas @ @ L 41227
438 Edwards Frank B @ @ KE 5859
NE QJian intersects
515 Weatherspoon Richd A @ L 1826
324 Samuel Theo G @ @ KE 8780
525 Drahelm Wm A @ @ KE 1571
530 Kneeland Lester J @ @ L 2324
011 Weygant Warren W @ @ L 2321
028 Fisher Gail W @ @ KE 9714
629 Olness Arth @ @ L 2301
NE Irving intersects
715 Spotts Jos B @ @ L 2391
728 Johnson Vernon V @ @ L 9531

733 Hans Henry M Ⓢ Ⓢ LI 5972
740 Houts Clell A Ⓢ Ⓢ KE 7704
750 Ray Clifford A Ⓢ Ⓢ LI 4920
751 Under construction
760 Wegner Leonard L Ⓢ
 Ⓢ KE 7806
777 Heron Jos P Ⓢ LI 2734
777 Ketelsen Julius Ⓢ Ⓢ KE 0531
 NE Oregon intersects
801 Evensm Henry T Ⓢ Ⓢ LI 0070
808 Loveland Fred M
810 Rader Arth G Ⓢ
829 Swanson Oscar A Ⓢ Ⓢ LI 2574
834 Burkhardtmeier Sylvester Ⓢ

901 Cleys Gust C KE 3124
908 Nevills Ralph E LI 6031
911 Tranchell Arth R LI 4354
930 Murphy Lester E KE 7144
931 Gallager Jos J KE 1591
NE Holladay intersects
90A

NE Precast Intersects

4504 Kinnard Clyde C @ Δ KE 1392
4528 Matsun John A @ Δ KE 1392
4834 Earlywine Donald E @ Δ KE 1517
4554 Holberg Gordon E @ Δ KE 1184
4556 Colver Edw E @ Δ KE 3947
4608 Wilson Gerald A bldg cont
LI 7534
4816 Raskins Wanda R Mrs @ LI 0792
4836 Johnson Dell @ LI 3278
4704 Cereghino Jos L @ Δ KE 8947
4716 Hilbus Wm D @ Δ KE 8389
4732 Wardnald Alton M Mrs @
Δ KE 1874

NE Sandy Blvd intersects

200A

95TH AV. SE — From 8501 southeast
to S Raymond

24 Lawford Eustice H @
25 Klunard Mattias C @ LI 0321
26 Vant
27 Dillery Harold J @ @ LI 1270
47 Wenker Michel @ LI 4465
58 Strader Edw I @ LI 5332
113 Quiring Maxine @ LI 6007
114 Stelzenmueller Otto @
@ KE 7873
121 Park Edna road cont
@ LI 0545
Sanders Raymond J @
@ LI 0545
124 Aultm John @

WASHINGTON SE 1955

WASHINGTON, SE—Contd

506 Lockman Helen Mrs A VE 3265
515 Barber Apts (side ent) SE 6th av intersects
777 Paris Service Co auto accessories
815 Terrace Court Apartments
101 Friesenwald Paul O mgr
102 Ave 9339
103 Burdick Kenneth
104 Kautzman Maxine
105 Tinsley Irv
108 Craig Mabel
107 Dunmore Donna A FI 3514
108 Hunkins Maynard E
109 Koplin Kenneth A EM 0100
110 Eaton Cloyd W
111 Durand Thos D
112 Dobrowsky Herman A FI 7060
114 Flath Beverly
115 Hawkins Edw H FI 4591
110 Williams Elsie Mrs
117 Fries Clifford
118 Kridler Regina Mrs VE 2257
119 Smith Pearl L Mrs
120 Wagon Orris M VE 6886
121 Saback Steven
122 Shobe Mary Mrs
123 Ewing Sally Mrs
124 Nelson August Mrs
125 Anderson Hjalmar
126 Green Wesley G FI 4927
127 Tennant
201 Ebert Grace E EV 4719
202 Hollingworth Roy A EM 9688
203 Hupy Leona
204 Fura Blanche
205 Hermanson Harold
206 Ruvard Richard
207 Sherwood Kenneth W EM 1968
208 Stahl Edwin A VE 2631
209 Deleo Nels L A EA 2035
210 Olson Barbara J A FI 2028
211 McFarland Helen H VE 5985
212 Mason Nora
214 Smith Mack
215 Stone Richard
216 Michelson Thos
217 Vancant
218 Samuelsen Oscar A VE 3461
219 Vancant
220 Wilderstran Jack A VE 1973
221 Farris Harold L
222 Vogel Kay
223 England Eric
224 Rodgers Carol A VE 7404
226 Higley Gerald
227 Wirth Bette Mrs
228 Vancant
840 Loma Linda Food Co whol
A EM 5577
924 Harvey David L
932 Hornsly Geo L
1000 Vacant
1008 Cea Wm V A VE 1780
1014 Thomas Harry A VE 7107
1025 Neumann Harry W
1034 Nyleta Court Apartments
1 Vacant
2 Droske Marie E A EA 1517
3 Keller Winifred L Mrs
4 A EA 524
5 Fleming Donald R
6 Class Susanna
1035 Jacobson Henry W A EA 2360
1037 Sutton Noah A EA 5386
182
SE 11th av intersects
Unopposed to SE 16th av
1605 Tucker Randolph J A EA 6818
1621 Miller Bernice Mrs
1623 Carter Ernest W FI 2839
1625 Bowen Wm F
1627 Burns James E A FI 3098
1631 McCarty Edna A EA 5914
1633 Dwigans Lloyd
1635 Redaway Fred D A EM 9576
1637 Vacant
1641 Hinkshaw Delmar A FI 4540
1643 Impala Muriel M Mrs A EA 6804
1645 Weaver Wm F A VE 7450
1647 Laffey Edna M Mrs A EA 5914
1710 Vacant
SE 18th av intersects
1803 Garbe Mary J Mrs
1809 Henderson Robt H A EA 3979
1816 Luey Yuen A VE 4382
1817 Ding Man H
1823 Lai Nam Hung A VE 2075
1831 Lee Oscar S A FI 4563
1839 Hawes Leland S A VE 7784
1835 Hornsby Al E A FI 5666
1837 Watson Alma C
A EA 9938
1804 Holck Dorothy Mrs
1818 Gardling Elva Mrs
1819 Vacant
1821 Vacant
1822 Amos Fred H A VE 2680
1826 Sprano Alma K A FI 1250
1827 Williams Robt E A VE 1922
1835 Amherst Farm Apartments
1 Fielding Helen
2 Thomas Robt A FI 8170
3 Hart Phillip D A EA 4277
4 Hend Rodyna Mrs A EA 5354
5 Nelson Ulricka Mrs A VE 1065
184
SE 20th av intersects
Unopposed to SE 26th av
2604 Hewitt Frank O
2605 Bernard Lawrence O A EM 0793
2613 Farr Geo E A EA 0026
2614 Orsner Verma F Mrs
A VE 5467
2622 Earl Adolph
2623 Dixon Wesley A A VE 1746
2628 Blair Mildred K Mrs A EM 2533
2704 Pearce Marvin F A FI 4851
2705 Hooper Harry A EM 0045
2709 Bartholomew Wesley B A FI 2651
2713 Riley Floyd W A EM 0059
2716 Purcell Pearl K Mrs
A EM 5648
2717 Vacant
2761 Bakhuils John W
SE 28th av intersects
2809 Flatman Apartments
1 Thompson Conrad A
2 Bonniwell Robt E A EA 2941

3 Harza Geo P
4 Bach Hans C A VE 2043
5 Washburn Wm
6 Hart Earl R A EM 1589
Harris Richard
8 Hocks Chas S
9 Heraldson Wm J
2818 Rolling Harold C
2823 MacPike Bruce R A EM 3556
2825 Flisinger Geo J A VE 7510
2904 Kemp Geo L A EA 2325
2908 Super John C A EM 6106
2912 Vacant
2914 Bean Robt D A VE 1518
2926 Stevenson Orel I A VE 2767
2938 Sims Walter M A FI 1073
2940 Lett Glenn F A FI 2602
2944 Reeder Mildred P A EM 6581
186
SE 30th av intersects
3303 Moore Paul A EM 7408
3305 Boudt F Wayne
3317 Lind Edw C A FI 3497
3324 Werner Phillip L A FI 3589
3328 Nelson Lowell R
3330 Nelson Lowell R Jr A VE 1786
3331 De La Vergne Buel E Mrs
3335 McAnally Albert L A VE 5233
3336 Vehr Edith Mrs A VE 5237
3345 Haswell Aris W Mrs A EA 5729
3349 Hubon Robt S A FI 2738
3355 Hubbell Inez P Mrs A EA 0783
3359 Younger James M A VE 7150
3404 Doran Ed L A EA 8595
3418 Reeves Wilfred C A VE 0107
3420 No return
3423 Morse Wm E A EM 0660
3429 Collier Lawrence W A VE 7556
3436 Benoit Martin J A VE 5818
3437 Brandel Kenneth P A FI 4907
3447 Anderson Melvin C A EM 0481
3448 Jenkins Neil Mrs A EM 9205
3508 Stockdale Margt Mrs
A EA 8365
3515 Apartments
1 Vacant
2 Nyehart Lytle E A EA 5867
3 Rose Byron
4 Cutler Geo P
5 Williams Horace
3518 Fells Geo V A EA 2946
3525 Lundahl Burton D A FI 2874
3528 Denner Alex E A EM 9600
3529 Ramsey Roy
3530 McNeil Jerry E A FI 2840
3534 Great John H A EA 0820
3543 Mueller Alf W A EM 6932
3544 Bonnell Irl
Goen Cecil E
Lawrence Cyrus B A EA 8557
3552 Bull Geo L A EA 2330
3555 Johnson Martha Mrs
Whittington Clara
SE 36th av intersects
3603 Peterson Jennie E Mrs
A EA 8026
3608 Poland John J
3611 Hoese Donald L A EM 1904
3614 Stupp Bess L Mrs
A EA 1771
3619 Solberg Arne A A EA 7978
3620 Finford Darrell M
3627 Frontress Kenneth T
A VE 2244
3628 Clark Alice Mrs A EM 9903
3632 Haradon Lawrence W
A VE 0623
3633 Gilman Latta B Mrs A FI 2117
3640 Mayert Ottilie S Mrs
3643 Gravelle Virgil A EA 0783
3651 Sheller Morris A A VE 6191
SE 37th av intersects
3704 Anderson Alden A EA 2302
3708 Albright Chas F A EA 1957
3716 Kerr Geo S A EA 1484
3717 Timmons Eard A EA 1921
3723 Andersen H Oscar A EA 3262
3731 Benson Helen R Mrs
A EM 0480
3739 Davis Imogene Mrs A EM 8990
3740 Irwin Roy M Rev A EM 0582
3746 Webb Chas M A VE 3543
3747 Fosnot Milo L A FI 5166
SE 38th av intersects
3817 Stone Laura A A EA 1640
3819 Vasquez Chas B A HE 7901
3822 Fosnot Harry L A VE 2683
3823 Cava Harold M A FI 2715
3828 Ramon Robt F A EA 4750
3843 Walker Ray S A VE 2944
SE 39th av intersects
4101 Hambree Lowell W A FI 2908
4107 Brown Bert
4115 Gilbert Jessica Mrs
4125 Hanover Dan R A VE 3634
4126 Warner Andy B A EM 0207
4132 Swift Wm
4204 Fischer Reuben R A VE 1331
4212 Driskell Orel A A VE 3042
4215 Allen Frank P A EA 8797
4221 Murphy Jas A A EM 7866
4224 Booth Alec O
4233 Smith Arth F A VE 2006
4234 Clemmons Edna A EM 0650
4242 Frenzen Geo F A EM 3629
4253 Kelly Edna S Mrs A FI 6089
4254 Bredow Fred C A EM 6126
4272 Eddy Alta M A VE 1787
SE 43rd av intersects
4305 Zahn Wm A A EA 3834
4306 Kniffen Carl W A VE 7587
4316 Mason David P A VE 1867
4317 DeBlase Angelo E A VE 3878
4326 McGuire Timothy E A EA 4850
4327 Lewis Kenneth R
4329 Ziegler Anton A EM 7813
4334 Storch Donald G A EA 5648
4345 Brand Orel H Mrs A EM 8582
4410 Ever Ready Transfer Co
A EA 3932
Priestley Carroll H A EA 4419
Priestley Vann Serr A EA 3332
4411 Jackels Leonard
SE 45th av intersects
Unopposed to SE 52d av
5204 Cannon Claude A VE 8204
5205 Hinman Walter A A EA 0230
5224 Vacant
5304 McClure Keith A A VE 3418
5315 Schille John P A EA 1837

1630

5327 Bertell Chris R A VE 6460
5335 Haggerty David W Jr
VE 3561
SE 54th av intersects
5413 Henderson Melvia Mrs A FI 6900
5428 Reid Oliver A A VE 4948
SE 55th av intersects
5405 Vacant
5715 No return
5723 Olson Nettie B Mrs A EM 8581
Unopposed to SE 74th av
7404 Tatroe Josephine F Mrs
A KE 9681
7405 Boles Arth M
7422 Kilne Sebastian P A A LI 4564
7425 Guthrie Thos G A A LI 1593
7501 Plummer Earl W A A LI 2117
7523 Barrell Carl M Mrs
A KE 1925
SE 76th av intersects
7604 Hall Everett C
7605 Beckner Claude A KE 8405
7614 Lawrence Jas C A A LI 5892
7621 McGlinchey John A KE 8375
7622 Sullivan James E A KE 0707
7634 Davis Thos A A A LI 2163
7645 Lampson James A A KE 8344
7646 Green Thos W A A LI 3209
7649 Rodal Lloyd C A LI 1349
7700 Hinkle Gordon W S A KE 0684
7702 Laird Thos V A LI 5270
7705 Abranz Jos F A A LI 3881
7714 Young Thos B A KE 3443
7730 Vachunas Frank W A LI 2853
SE 78th av intersects
7822 Eliw Geo S
7836 Swedberg Lella M Mrs
A KE 5183
7903 Dedick John A A KE 8375
7904 Stolle Robt H A LI 0196
7912 Geary John V
7915 Richmond John J Mrs
A KE 9684
7936 Fox Earl O A KE 3435
8006 Montavilla Independent Full
Gospel Tabernacle
8025 Ryland Asa
8045 Worthington Albert D
A KE 7290
8126 Spencer Edwin C A LI 3354
SE 82d av intersects
8220 Harned Robt L A A LI 7782
8231 Simpson John W S A KE 0684
8206 Campbell Glenn E A KE 9957
8309 Mintutti Maria Mrs
A KE 1311
8318 Scott Wm
8415 Haynes Wm F A A KE 8076
SE 84th av intersects
8424 Goehrend Geo W A LI 7056
8424 McMurdo Douglas S A LI 5093
8435 Pahlisch Norman A A KE 8365
8436 Redscape Minnie L A A LI 9912
8445 Vacant
8500 Dixon Fred W A A LI 1609
8501 Espeland Glen L A KE 0756
8502 Eusebio John A A LI 7251
8510 Westernman Arnold S
A LI 5750
8519 Adams David E A LI 4384
8520 Reader Ralph H A A LI 2892
8530 Sherman Marvin L A A LI 3202
8539 Thompson John W A A KE 1769
8540 Newlan Jas A A KE 866
SE 86th av intersects
8604 Anderson Donald R A KE 9608
8605 Huria Wm A A LI 0958
8618 Simpson John W A A LI 8723
8626 Soy Rolla E A KE 3787
8635 Stepan Joseph
8636 Foreman Clair E A KE 7962
8709 Carroll Tharon E A KE 9269
8710 Thompson L M A A LI 7973
8720 Foreman John W A A LI 4647
8720 Penon Robt L A A LI 8973
8729 Newport Alvin L A KE 0262
8730 Karsky Gerald W A LI 4263
8739 Anderson Martin W A A LI 2805
SE 88th av intersects
8815 Phillips Edw F A A KE 9962
8816 Garcia Manuel C A KE 8902
8836 Wolfe John N A KE 0737
8837 Jenkins Stanley W A A LI 8075
8921 Sandberg Nels A KE 0726
8921 Harrison Harry R A A LI 4535
8924 Brunold Norbert T A A LI 1612
SE 90th av intersects
9006 Elssier Ben B A A LI 7460
9015 Roberts Frances C Mrs
A KE 9452
9016 Lynch Jack C A A LI 3469
9025 Reed Leo C A A LI 1448
9028 Sudan Louis J A A LI 4850
9035 Vacant
9038 Breidenbach Louis H
A LI 3847
9045 Enns Melior A Mrs
A KE 7787
9046 Simonsen Wm E A A LI 1508
9045 Kraemer Clara M Mrs
A A LI 7331
9106 Haas Walter A A LI 6137
9113 Busacker Herbert A A A LI 7772
9116 Higon Curtis W A A KE 0814
9125 Peacor Harry G A A KE 5695
9126 Selne Albert A A KE 9945
9135 Smith Richard T A A KE 8382
9130 Long Donald B A A KE 0487
9142 Simon John E A A LI 7194
9145 Boettcher Donald W A A LI 6343
SE 92d av ends
9205 Martien Wm W A A KE 3698
9218 LaCombe Michel S A KE 5369
9220 Lambert Irving Jr A A KE 8737
9238 Vacant
9240 Stenert Conrad J A A LI 1716
9262 Tull Jas E A A KE 0585
9270 Berens Chas
9272 Humphreys Arth C A A KE 6658
9281 Huffman Kenneth B A LI 4923
9324 Lents Russell W A A KE 7096
9324 Campbell Chas L A A LI 2129
9342 Roy Leo E A A KE 5968
9354 Farrell Bernard J A A LI 4390
200A
10208 King Wm E
10242 King Wilma E A A LI 2465
11516 Wood Elmer D
11521 Under construction
11546 Under construction
11580 Goss Ralph T Jr A A LI 8945
11600 Smith John A A KE 3934
11610 Crosby Floyd R A A KE 5968
11615 Casey Lloyd L A A LI 0786

WASHINGTON, SE—Contd

11724 Bernier Raymond E A KE 6811
11725 Decker Clarence M A plstr contr
A EA 2902
11742 Fullington Myron A A LI 0988
11760 Palmquist Olga Mrs A LI 3803
11791 Reed Curtis R A A LI 8123
11811 White Garland E A A LI 0234
11824 Graves J Harold A A LI 7086
Graves Eiland M Mrs pho
11827 Sutter Lloyd E A KE 3047
11830 Thomas Chas E
11835 Nichols Fred U
11843 Hoffmiller Kathleen P Mrs
A KE 3108
18-12
WASHINGTON, SW — From the river
w intersecting SW Front av at 501
SW 1st av intersects
106 Portland Traction Co (city tit cfo)
A VE 0021
114 Fern Rooms Lodgings A CA 5426
115 Vacant
116 Portland Traction Co (students i-
dification thru A VE 6021
118 Dell Plastic Laminating Co i-
dification cards A VE 6621
134 Vacant
138 Ve Olden Tavern cocktail lounge
A BR 8202
18-11
SW 2d av intersects
200 Civic Parking Co Sta No 1
A BR 0180
201 Washington Tavern A AT 8905
209 Vacant
210 Civic Parking A BR 0150
211 New Waldo Barber Shop
213 Parks Frank H nautical instru-
ments A AT 7847
217 Vacant
221 Vacant
222 Poters Ofe Sup Co A CA 4279
231 Roseway Hotel A BR 8230
Smith John J
239 Burton Meyer optom A AT 6526
Vinas Credit Jewelers A AT 6526
SW 36 av intersects
300 George's Smoke Shop A CA 2984
304 Cello-Nu Plastic Paint & Wall
Paper Center A BR 4927
311 Portland Trust Bank A AT 6531
314 Catholic Book & Church Sup Co
A BR 5183
318 Paramount Optical Lab
A AT 1385
319 Portland Trust Building
A BR 8344
lobby Portland Trust Cigar Stand
Rooms:
201 US Fidelity and Guaranty Co
(claim dept)
US Fidelity and Guaranty Co
A AT 5939
206 Chamberlin W R & Co as line
A CO 2583
212 Sandelst Rchd archt A BE 2007
Hagstad Wailan archt
Nelson Kenneth archt
Peace Norman archt
214 Vacant
302 Segal Office Serv letter ash
A AT 2681
305 Vacant
306 Crofts Wm B lwyrr A BE 1856
Shooley Lester lwyrr A BE 1856
307 Haas C G Constn Co (sic) oie
Pac Ins Adjusters Inc A CA 4209
308 Nels Paul F Jr ins A BE 2302
310 Burns Wendell & Elliott of Oregon
Ld ins agts A CA 2655
311 Koolin Norman B lwyrr A BE 1108
Herman Peter S lwyrr A BE 1108
Weinstein David lwyrr A BE 1108
315 Hatfield Richd H acct A AT 6791
Hatfield Roy H acct A AT 6791
320 MacDonald D K & Co ins brokers
A BE 7395
401 Portland Tr Traffic Assn
A CO 2465
403 Oregon Purchasing News
A BE 2347
Purchasing Agents' Assn of
Oregon A BE 2547
405-08 Vacant
407 Wollenberg Aug R lwyrr
A BR 4041
409 Jensen Fred lwyrr A BR 3900
410 Herzhister McMenamin & Blyth
lwyrr A BE 6106
412 Mut Benefit Life Ins Co
A AT 7281
414-18 Vacant
419 Collette Chas A lwyrr A CA 1609
Robinson Gerald H lwyrr
A CA 1409
420 Vacant
502 Pacific States Cast Iron Pipe Co
mfrs AT 5465
504 Vacant
505 Market Serv Inc claims adj
A BR 5439
506 Continental Claims Serv Inc claims
adj A AT 7331
510-12 Vergoer & Samuels lwyrrs
A AT 6301
Harper David W lwyrr A AT 6301
Crookham Chas S lwyrr A AT 6301
516-23 Bates Lively & Pearson ins
A AT 8486
Affiliated Genl Agencies Inc ins
A AT 8486
602 Columbia Basin Sawmills
Columbia Basin Loggers
A BR 0479
605-06 Birch Mch Co mfrs
A AT 5331
607 Daynits Tel Answering Serv
A BE 6178
Uninsured Motor Nurses Registry
A BE 2688
608 Collins Jas V lwyrr A AT 5233
609 No return
612 Bennett Robt A lwyrr A AT 1766
Cronch Leslie E lwyrr A AT 1766
Muntz Jos A property mgmnt
A AT 1766
615 Vacant
615-20 Lamping & Co ins agts
A BR 2033
617 Ex-Cell-O Corp paper making
mach
General Cable Corp A CA 7115
701 Smith Irving G & Geo C Kotchik
Archts A BR 4622
705 Moreland Wm D consultant
A CA 4800

WASHINGTON SE 1950

FRANCIS & HOPKINS

1505 S. W. 6th at Clay

AT 1151

5413 Vail L H Mrs
SE 55th av intersects

Unopened to SE 74th av

7404 Faber Gertrude

7405 Spring B H

7422 Amstad G M

7425 Lehmer N A

7501 Pickens E W

7523 Barrell C M Mrs

SE 76th av intersects

7604 Vacant

7605 Beckner Claude

7614 Lawrence J C

7624 McGlinchey John

7634 Hoteling A L

7635 Campagna J L

7645 Green T W

7705 Abranz J F

7714 Young T B

7730 Johnson E M

Yarbrough F W

SE 78th av intersects

7822 Breshears S M

7903 Roberts R C

7904 Powell B J

7912 Geary J B

7915 Richards F H

Schroeder B G

7936 Norris J R Mrs

SE 80th av intersects

se cor Emanuel Tabernacle

8005 Montavilla Tabernacle

Pentecostal Church of

God

8025 Byland Asa

8045 Worthington A D

8126 Spencer E C

SE 82d av intersects

81

8220 Scoogan J G

8301 Wemple G W

8306 Baer F L Mrs

8309 Minniti Maria

8318 Scott Ethel Mrs

SE 84th av intersects

8424 Goehrend A E Mrs

8425 Elvers J L

8435 Capperstone W L

8436 McCafferty F E

8445 Radcliffe C C

8500 Dixon F W

8501 Ludwick G H

8509 Prechtel A B Mrs

8510 Adams F D

8519 Chapman J W

8520 Reeder R H

8530 Moreland W T

8539 Starr Alice

8540 Camp H E

A Newton J B

SE 86th av intersects

8604 Vacant

8605 Hurita W G

8616 Vacant

8626 Sly R E

8700 Foreman C I

8710 Hollandsworth R R

8719 Schwartz G E

8720 Penson R L

8729 Grant Robt W

8730 Callif R E

8739 Anderson M T

SE 88th av intersects

8815 Phillips E F

8816 Garcia M C

8836 Wolfe J N

8837 Boyle D D

8814 Sandberg Nels

8921 Harrison H E

8924 Brunold N T

SE 90th av intersects

9006 Chapin D G

9015 Roberts F C Mrs

9016 Antons J F

9025 Rood L C

9026 Erceg C C Mrs

9035 Cass M E

9036 Adamski Edw

9043 Enna Austin

9048 Simonson W E

9106 Kraemer C M Mrs

9108 Twelfth D

9116 Cornelius H M

9125 Peacor H G

9126 Seine Albert

9135 Slater D M

9136 Long D B

9142 Hardman D G

9145 Boettcher D W

SE 92d av ends

9206 Erlandsen H A

9218 LaCombe M S

9220 Lambert Irving Jr

9238 Vacant

9250 Spert C J

9262 Pull J E

9270 Gilliam E E

9271 Wesley E M

9304 Childers J R

9324 Loomis J W

9324 Lentz R W

9332 Campbell C L

9344 Kolls E G

9354 Hacker W D

WASHINGTON, SW — From

the river w intersecting SW

Front av at 501

56 Vacant

58 Vacant

66 Chester Apartments

Saito Hisako Mrs

68 Deibert & Son Cbmtkrs

Grellert Richd sign ptr

SW 1st av intersects

106 Dickens Old Curiosity

Shope antiques

Portland Traction Co

(city tkt ofc)

114 Fern lodgings

Larsen Christian

115 Gadsby Wm & Son furn

116 Portland Traction Co

(students identifica-

tion bur)

118 State Stamp & Seal Co

133 Lee Victor Ying Post No

147 Am Legion

138 Ye Olden Tavern

SW 2d av intersects

200 Oregon Hdw & Elec Co

201 Washington Cafe beer

parlor

206 Kraemer Building

Rooms:

203 O'Kelly T A music tchr

207 Sorenson Ferdinand

music tchr

208 Creamer R J lawyer

209-10 Feldenheimer M L

Mrs sculptor

211 Vacant

213 Grosvenor Studios

music tchrs

216 Bell Sidney artist

217 Elf Engine Co toy mfrs

219 Crouse Clement music

Crouse Violin Studio

301-2 Vacant

303-04 Portland Chess Club

306 Case W D ofc

307 Knowlton Alvina Mrs

music tchr

308 Robertson A G card

writer

309 Pooley D C music tchr

314 Ames John artist

315 Tathwell G E bldg contr

316 Vacant

318 Vacant

402 Vacant

404 Vacant

405 Demi A S locksmith

408 Vacant

409-10 Snyder Art Club

411-12 Progressive Music

Center

413 Sewell Ethel Mrs lamp

shades

416 Ore Electronic Mfg Co

Sentry Crystal Co radio

parts mfrs

419 Superior Printing Co

420 Vacant

421 Vacant

501 Cheever B R Mrs music

tchr

503 Clair K G music tchr

504 Clair Sarah I medium

507-8 Bacon W A music tchr

509 Green G M Mrs medium

512 Drews L F music tchr

516 Vacant

517 Ore Cap Wks mfrs

519 Bourner Maud music

6th fl Arts & Crafts Society

art sch

Bunnell Sisters fishing

tackle mfrs

Ore Waters Ply Co

fishing tackle

Street continued

209 Vacant

210 Vacant

211 Waldo Barber Shop

212 Pac Grille restr

215 Waldo Building

316 Artificial Limb & Truss

Co

217 Vacant

218 Metro Tlrs & Clnrs

219 Roseway Hotel

221 Lee's Shoe Shine Parlor

222 Pan Am Wall Paper &

Paint Co

225 Gray A R real est

Home Buyers Serv real

est

225 Lawrence C B real est

239 Burton Meyer optomet-

riot

Vines H H Jwlr

SW 3d av intersects

14

300 Becker H D cigars

304 Sadow A A paints

305 Teyema Henry

311 Portland Trust &

Savings Bank

314 Catholic Book & Church

Sup Co

Catholic Information

Bur

318 Paramount Optical

Labrys

319 Spaulding Building

lobby Calavan V B Mrs

cigars

Rooms:

206 Messer Toys & Assoc

214 Bernard Italic Co whol

elry sups

301 U S Gypsum Co bldg

mail mfr

306 Nehalia Investment Co

Sheeley Lester lawyer

308 Periodical Publs Serv

Bur

314 Kohn N B lawyer

Prendergast W J jr

lawyer

Weinstein David lawyer

Wilderman S H lawyer

315 Hatfield R H acct

318 Vacant

317 State Public Welfare

Comm

318 Vacant

320 Vacant

401 Portland Frt Traffic

Assn

403 United Engineering Co

cons engs

406-08 Am Credit Assn

407 Wollenberg A R lawyer

409 Am Sunday Sch Union

414 Employers Mut Fire Ins

Co

Employers Mut Liability

Ins Co

Employers Mutuals of

Wausau ins

410 Colistro C A lawyer

Weinstein Philip lawyer

420 Field S A lawyer

Landgraven L J lawyer

Tatboy G G lawyer

402 McWane Cast Iron Pipe

Pipe Co

505 State Public Welfare

Comm

602 Columbia Basin Loggers

Columbia Basin Saw-

mills

612 Bennett R A lawyer

Crouch L E lawyer

Employers Mutuals of

Wausau ins

419 Colistro C A lawyer

Weinstein Philip lawyer

420 Field S A lawyer

Landgraven L J lawyer

Tatboy G G lawyer

Minott J A property

mgemnt

617 Conway J J ins

630 Lamping & Co ins

702 Gehlen W M ins adj

Samuels H F lawyer

Sloniger C R ins adj

Vergeer Duane lawyer

Vergeer & Samuels

lawyers

706 Securities Inc mtge loans

707 Taylor T E mech eng

714 Niedermeyer-Martin Co

720 Daum Merrill F agcy ins

Mut Benefit Life Ins Co

801 Eakins Inv Co

803 Vacant

805 Cox Sam H & Co ins

Federal Life & Causalty

Co

Shannahan-Cox agcy

Western Life Ins Co

809 Dougherty Ins Agcy

810-11 Ore Business & Tax

Research

814 Thompson D P Co The

real est owners

815 Bakerles Serv Co

816 Johnson H W Co real est

817 Multnomah Typographi-

cal Union No 5

Portland Allied Printing

Trades Council

820 Sundeleaf Richd archt

822 Newell Carter & Waish

civ engs

902 Kemmer A T lawyer

Fletcher A G lawyer

McCarthy J J business

counselor

905 Ofc of Bldg

APPENDIX E

SITE RECONNAISSANCE RECORDS

Site Photographs

Field Checklist



PHOTO 1: Looking northeast toward the former auto repair structure



PHOTO 2: Former pump island, located on the south side of the property



PHOTO 3: In-floor hoists located in the southeast portion of the structure



PHOTO 4: Waste oil AST located in the northeast corner of the structure



PHOTO 5: Looking south along the east property boundary



PHOTO 6: Looking west from the west side of the property



PHOTO 7: Looking northwest toward the northwest corner of the lot



PHOTO 8: Looking southeast from the northwest corner of the lot toward SE Stark Street



PHOTO 9: Auto repair materials left behind by former tenant



PHOTO 10: Auto repair fluids and materials left behind by former tenant



PHOTO 11: Anti-freeze drums stored in storage shed



PHOTO 12: Storage shed located at the northwest corner of the structure (attached to building)

PHASE ONE FIELD CHECKLIST & PHOTO LOG

Project No.: 22338.000

Completed By: CLANDIA BYES-LUND

Date: 7/16/15

Site Name/Address: 9321 SE STARK ST.

Site Contact/Title: SIM KAUZ / BETA COMPANY

Property Owner: SD3-234-0337

Tenant(s)/Occupant(s): VACANT - FORMERLY: AFFORDABLE CAR CARE

Site Description: AUTO REPAIR BUSINESS - RECENTLY VACATED
(~ MARCH 2015)

Past usage (if evident): GAR STATION

Past owner: _____

Areas not accessed and why? _____

Building Type and Use	#Stories	Basement?	Heating System
<u>AUTO REPAIR STRUCTURE</u>	<u>1</u>	<u>NO</u>	<u>NAT. GAS</u>
<u>+ FORMER GAR/PUMP ISLAND (CANOPY)</u>			<u>CEILING-MOUNTED</u>

☐ No buildings on the subject property

Utilities

Water Supply (check one)		Connected to Sewer? (check one)		Stormwater System on-site?(check one)	
Well	<u>Municipal</u> ✓	Septic	<u>Municipal</u> ✓	Yes (describe)	<u>No</u> ✓

Notes: _____

Adjacent Properties:

North: RESIDENCES

South: SE STARK - CARCADE ATHLETIC CLUB + CARCADE 205 ORTHO/SPORTS THERAPY

East: SE 94th Ave; M BANK

West: Fix Auto Collision

Conditions of Concern on Adjacent Properties: _____

NONE

Site Features:

Feature	Yes	No	Feature	Yes	No
Property abandoned? (VACANT)		✓	Repair, maintenance activities NONE		
Wetlands, ponds, lakes		✓	Unusual odors		✓
Rivers, streams, creeks		✓	Dry wells UNKNOWN		—
Wildlife, livestock		✓	Oil-water separators "		—
Discolored/stained/disturbed soils		✓	Water wells		✓
Mounding or piles of soil		✓	Monitoring wells		✓
Depressions		✓	Septic tanks		✓
Stressed vegetation (not due to dryness)		✓	Boreholes		✓
Discolored water		✓	Buried utilities		✓
Solid waste	✓		Pits or foundations		✓
Landfills		✓	Railroad spurs		✓
Trails, dead end roads		✓	Lagoons, surface impoundments		✓
Stored chemicals, hazardous materials	✓		Describe: VARIOUS AMMO. w/ AUTO REPAIR		
Drums, containers	✓		Describe: 4 + DRUMS (SS-G) SOLVENT OIL ANTI-FREEZE		
ASTs/USTs	✓		Describe: WASTE OIL AST - (NG) CORNER OF BLDG.		
Catch basins	✓		Locations: (E) SIDE		
Floor drains (2)	✓		Stains/Odors? NONE		
Transformers (on-site only) NONE ON-SITE		✓	Locations: bathroom + Hydraulic lift ROOM		
			Stains/Odors? NONE		
			Pole-mounted/Pad-mounted (circle one)		
			Labels: blue		
			Condition: GOOD		
Topography/Slope			Flat — regional slope to (SEA)		
Nearest Body of Water			7.		
Other Site Characteristics/Conditions of Concern			— hydraulic lift's		
			— Fuel pump MOUNTS / former pump is dead		
Notes:			— numerous areas w/ patches		

Visual Surveys	Observations	Samples
(☒) Not in Scope of Work		
Asbestos		
Lead-based paint		
Mold		
Other		

Site Sketch

↑
North

No Scale

On-site interviews:

Name:

Jim Kautz / 15 years with company

Information:

LAST TENANT
VACATED 03/15

~~Former TENANTS~~

- TRANSMISSION shop + TWO repair businesses.

- gas station tank removal report missing

- station was former Texaco

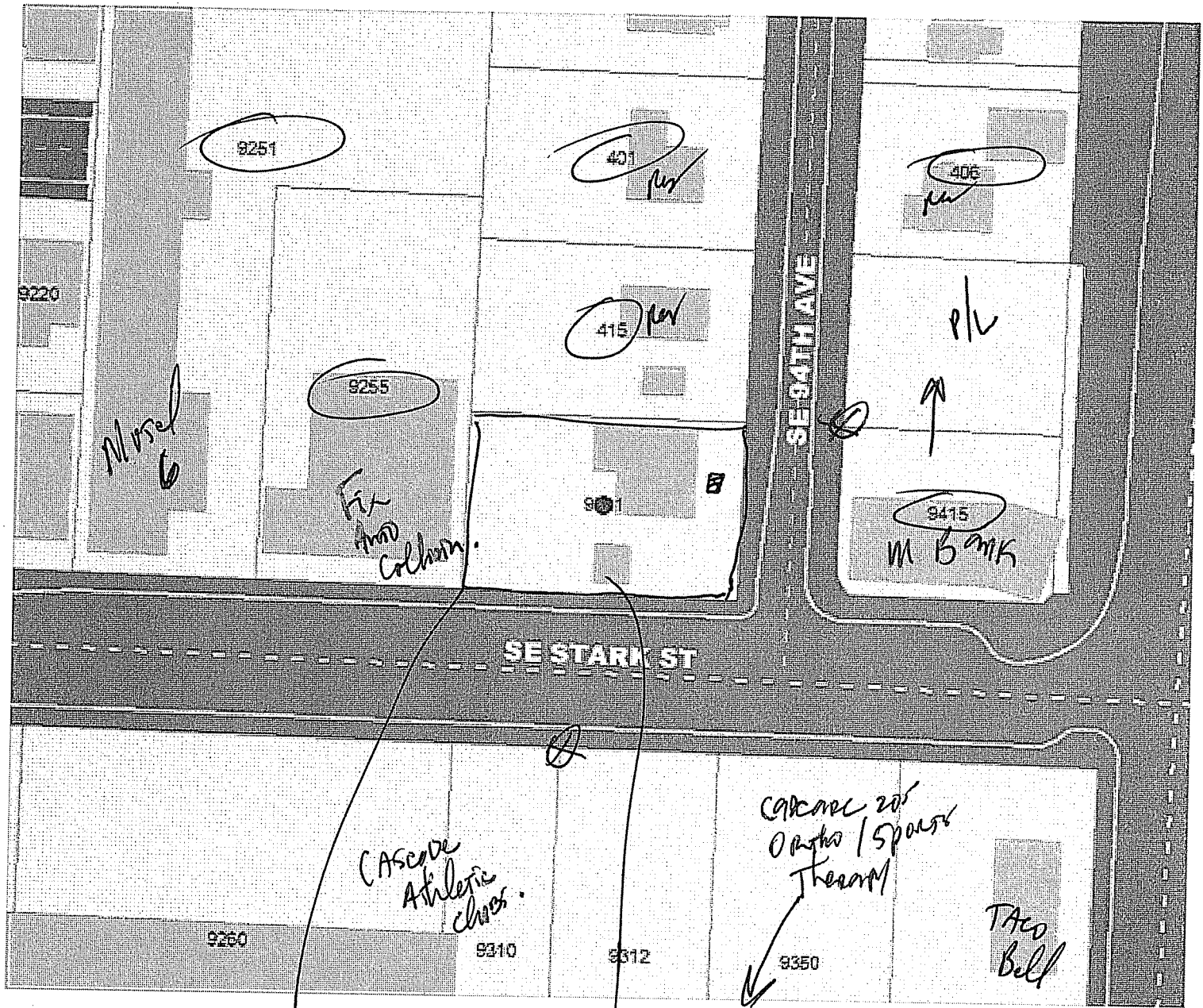
Name:

Information:

- always fenced - no illegal dumping

- catch basin on (E) side may or may not be oil/water separator or dry well

Notes:



Fully
Fenced

Formal Gas pumps

APPENDIX F

QUESTIONNAIRES

Property Owner Questionnaire
User (Client) Questionnaire



Please complete and return completed and signed questionnaire via email or by fax (866.727.0140)

The following questionnaire will help PBS Engineering and Environmental Inc. (PBS) conduct a more thorough investigation during our Phase I Environmental Site Assessment.

Please answer the questions to the best of your ability and return at your earliest opportunity via email or fax. (Or you may mail the completed questionnaire to the address provided in the cover letter or email message to which this questionnaire is attached.)

Where appropriate, please include copies of citations, permits, maps, etc. If necessary, please use the space provided on page 4 to further explain "Yes" responses or include additional information needed to clarify answers (please reference question number).

PROPERTY ADDRESS: 9321 SE Stark Street, Portland, Oregon

1. **Property Ownership: Are you the legal owner of the subject property ("property")?**

☒ Yes Approximate Years Owned 43 Previous Owner's Name _____
☐ No Legal Owner _____ Owner Contact Phone _____

2. **If you aren't the legal owner, what is your relationship to the property?**

N/A

3. **What is the current use of the property?**

VACANT

4. **Please describe past uses of the property to the best of your knowledge.**

AUTO REPAIR SHOP

5. **Has the property, or adjoining properties, ever had these uses or site features? If you answer YES, please provide details.**

PAST or PRESENT USE	YOUR PROPERTY	ADJOINING PROPERTIES
Storage tanks (aboveground or underground) for any use including heating oil, fuel, chemicals, etc.	☐ Yes ☒ No <u>UNKNOWN</u>	☐ Yes ☐ No
Gasoline station, automotive repair, other automotive operations	☒ Yes ☐ No	☐ Yes ☐ No
Industrial use	☐ Yes ☒ No	☐ Yes ☐ No
Commercial printing, dry cleaners, photo developing laboratory?	☐ Yes ☒ No	☐ Yes ☐ No

UNDER GRANT REMOVED ~ 1980

CW/KN/2008

PAST or PRESENT USE	YOUR PROPERTY	ADJOINING PROPERTIES
Junkyard, landfill, or waste treatment, storage, disposal, processing, or recycling facility?	☐ Yes ☒ No	☐ Yes ☐ No
Burial, burning, or aboveground dumping of: • Petroleum/hazardous substances • Drums or other waste containers • Tires • Automotive/industrial batteries • Municipal waste • Other waste materials	☐ Yes ☒ No	☐ Yes ☐ No
Storage of: • Damaged/discarded automotive or industrial batteries • Industrial drums/sacks of pesticides, paints, or other hazardous chemicals	☐ Yes ☒ No	☐ Yes ☐ No
On-site septic system (septic tank or cesspool)?	☐ Yes ☒ No	☐ Yes ☐ No
Waste treatment or disposal using pits, ponds, lagoons, or depressions? (Would include wastewater discharge onto property)	☐ Yes ☒ No	☐ Yes ☐ No
PCB-containing equipment (such as electrical transformers, capacitors, or any other oil-filled equipment)? Or, other uses of PCB-containing oil	☐ Yes ☒ No	☐ Yes ☐ No
Petroleum products or hazardous substances: Have they ever been used on the property? If yes, please clarify. <i>motor oil disposed properly</i>	☒ Yes ☐ No	
Drywells? If yes, what type? Were they for roof drains or other stormwater?	☐ Yes ☒ No	
Sumps?	☒ Yes ☐ No	
Water wells? If yes, is it a private or community well? Have contaminants been identified in it?	☐ Yes ☒ No	

Do you know of any other environmental concerns related to neighboring properties?

no

6. Have you ever observed the following? Please clarify if you answer yes.

	YOUR PROPERTY	ADJOINING PROPERTIES
Vent pipes, fill pipes, or access ways protruding from the ground on the property or adjacent to structures	☐ Yes ☒ No	☐ Yes ☒ No
Stained soils (other than typical automotive engine oil drips)	☐ Yes ☒ No	☐ Yes ☒ No
Flooring, floor drains, catch basins, or walls that are stained by substances other than water or emitting foul odors?	☐ Yes ☒ No	☐ Yes ☒ No
Fill dirt brought onto the property that originated from a known contaminated site or from an unknown location/origin	☐ Yes ☒ No	☐ Yes ☒ No

7. Please answer these questions about the property to the best of your knowledge.

Environmental Liens and/or Property Use Restrictions (such as deed restrictions)	Do you have knowledge of any on the property? ☐ Yes ☒ No Details:
Has the property value or purchase price been devalued (lowered), relative to comparable properties, as a result of environmental conditions at the property or surrounding properties	☐ Yes ☒ No
Have there been any past or recurrent violations of environmental laws with respect to the property or any facility located on the property resulting in governmental notification?	☐ Yes ☒ No
Have there been environmental assessments previously conducted for the property?	☒ Yes ☐ No If yes, have they indicated the presence of hazardous substances or petroleum products or subsurface contamination? ☐ Yes ☒ No If yes, was further environmental assessment of the property performed and/or recommended? ☐ Yes ☒ No
Are there any past, threatened, or pending lawsuits or administrative proceedings concerning a release or threatened release of any hazardous substances or petroleum products on the property?	☐ Yes ☒ No

8. Please provide the property's utility provider, if known.

Electricity	PGE	Natural Gas	NW Natural Gas
Sanitary Sewer	City of Portland	Solid Waste	UNKNOWN
Storm Sewer	" "	Drinking Water	
How are on-site buildings heated/cooled?		not sure	

9. Please indicate below if the following exist or have been conducted for the property:

- ☐ Prior environmental site assessment reports, including asbestos survey or abatement reports
- ☐ Environmental audit reports
- ☐ Environmental permits (e.g., solid waste disposal, hazardous waste or wastewater permits, NPDES permits)
- ☐ State or federal registrations for aboveground or underground storage tanks
- ☐ Community right-to-know plan
- ☐ Safety plans, preparedness and prevention plans, spill prevention plans, etc.
- ☐ Hydrogeologic reports
- ☐ Notices/correspondence from governmental agencies (past or current violations of environmental laws)
- ☐ Hazardous waste generator reports
- ☐ Geotechnical studies

Additional information, if needed:

For any questions that were answered "Yes" in this questionnaire, or otherwise require additional explanation, please provide *question number(s)* and details here:

Return to Claudia Byes-Lund via email: claudia.byes-lund@pbsenv.com

The undersigned represents that the information given in this questionnaire are accurate and complete to the best of his or her knowledge.

Joyce M. Bitar
Name (Please Print)

Joyce M. Bitar, TRUSTEE
Company (Representing)

Joyce Bitar
Signature

7/28/15
Date



Engineering +
Environmental

CLIENT/USER QUESTIONNAIRE

This form is the **User Questionnaire**, as defined and required by ASTM E1527-13. The "User" is the party seeking to rely on the Phase I Environmental Site Assessment; this typically is **NOT** the current property owner. The User's responses to these questions are an important element to meeting the All Appropriate Inquiry rule. It is acceptable to write "Do not know."

PROPERTY ADDRESS: 9321 SE STARK STREET, PORTLAND, OREGON

FORM COMPLETED BY: _____

RELATIONSHIP TO PROPERTY: _____

QUESTIONNAIRE

Please complete this information to the best of your knowledge.

1. Are you aware of any environmental cleanup liens against the property that are filed under federal, tribal, state, or local law? ☐ Yes ☒ No (summarize below if yes)

2. Are you aware of any Activity and Land Use Limitations (AULs), such as engineering controls, land use restrictions or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state, or local law? ☐ Yes ☒ No (summarize below if yes)

3. As the User of this Environmental Site Assessment, do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by that type of business?

NO

4. 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 from fair market value, is the lower price because contamination is known or believed to be present at the property?

N/A



5. Are you aware of commonly known or reasonably ascertainable information about the property that would help the Environmental Professional to identify conditions indicative of releases or threatened releases?

For example:

Do you know the past uses of the property?

AUTO SHOP & GAS STATION

Do you know of specific chemicals that are present or once were present at the property?

NO

Do you know of any spills or other chemical releases that have taken place at the property?

NO

Do you know of any environmental cleanups that have taken place at the property?

NO

Any other environmentally significant information?

NO

6. Based on your knowledge and experience related to the property, are there any obvious indicators that point to the presence or likely presence of contamination at the property?

NO

Signature:

Please Print Name:

Company: (if
applicable):

Joan Bitar
J. Bitar

Date:

Title:

6/29/15

Owner