

Updated Source Water Assessment

City of Wilsonville

PWS #4100954

August 2019

Prepared for:

**Public Works Department
City of Wilsonville**



Prepared by:



State of Oregon
Department of
Environmental
Quality



Oregon

Kate Brown, Governor

Department of Environmental Quality
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TTY 711

August 1, 2019

Delora Kerber, Public Works Director
City of Wilsonville
29799 SW Town Center Loop E
Wilsonville, OR 97070

Re: **Updated Source Water Assessment for PWS # 4100954**

Dear Ms. Kerber,

On behalf of the Oregon Health Authority (OHA), the Oregon Department of Environmental Quality (DEQ) is pleased to provide your community with important information in this Updated Source Water Assessment. The updated assessment is intended to provide information and resources to assist you and your community to **implement local drinking water protection efforts**. Since the first source water assessments were completed in 2005, state agencies have significantly expanded analytical capabilities, including more detailed data for analyzing natural characteristics and potential pollutant sources. DEQ is currently completing the updated assessments for surface water systems and OHA is updating the groundwater system assessments.

As you know, assuring safe drinking water depends on public water suppliers implementing multiple successful practices. **First, protect the drinking water source.** Second, practice effective water treatment. Third, conduct regular monitoring for contaminants to assure safety. Fourth, protect the distribution system piping and finished water storage from recontamination. Finally, practice competent water system operation, maintenance, and construction. These practices are collectively called “multiple barrier public health protection”. **Source water protection is an important first step because starting with the best possible quality source water helps assure that water treatment can be effective at all times.**

Source water protection is accomplished by effective state public health programs, environmental protection, land use policies, pro-active land stewardship, and by implementation of local drinking water protection efforts. The susceptibility of the public drinking water system source depends on both the natural conditions in the watershed as well as the anthropogenic activities in the watershed.

This letter, with attached figures and technical information, constitutes your **Updated Source Water Assessment**. It supplements your original Source Water Assessment (link here: <http://www.deq.state.or.us/wq/dwp/swrpts.asp>). One of the most important assets a public water system can have is accurate source water area mapping and visual resources to share with the community citizens and officials. The figures include a new regional map view of your watershed, topographic basemap with the source area delineated, and maps with natural characteristics, anthropogenic land uses, potential sources of pollutants, and historic landslides. Information on anthropogenic land uses in a drinking water source area is important for evaluating potential pollutant

sources and working with stakeholders upstream. Tables are provided that include a summary of the types of potential pollutant sources present in your drinking water source area.

There are also a variety of resources included in this document to assist you with drinking water source protection efforts. **Appendix #1** provides a summary of how to use the information provided in the assessment to move forward to develop and implement source water protection. **Appendix #2** provides detailed legends for the maps, a list of acronyms and information on methods and limitations of the data. Each of the data layers listed in Appendix #2 is available in a GIS layer and can be provided upon request. **Appendix #3** lists websites and resources available to public water systems and community members seeking technical assistance for work on watershed protection. **Appendix #4** provides brief descriptions and contact information for grants and loans to fund both drinking water infrastructure and source protection projects. **Appendix #5** provides details on potential sources of pollutants identified in the drinking water source area.

State agency resources are available to help you with mapping and information needs. Larger sizes of the source area maps and more details of landslide potential and other natural characteristics are available for you upon request (contact Julie Harvey at 503-229-5664). DEQ is currently developing "Resource Guides" with more extensive information to assist public water systems in protecting their source waters. The Surface Water Resource Guide is posted at <http://www.oregon.gov/deq/wq/programs/Pages/dwp.aspx>.

For direct assistance and/or additional information regarding watershed protection, call Julie Harvey at DEQ (503-229-5664). For more information on drinking water policies and procedures, call Casey Lyon at OHA (541-726-2587).

Sincerely,

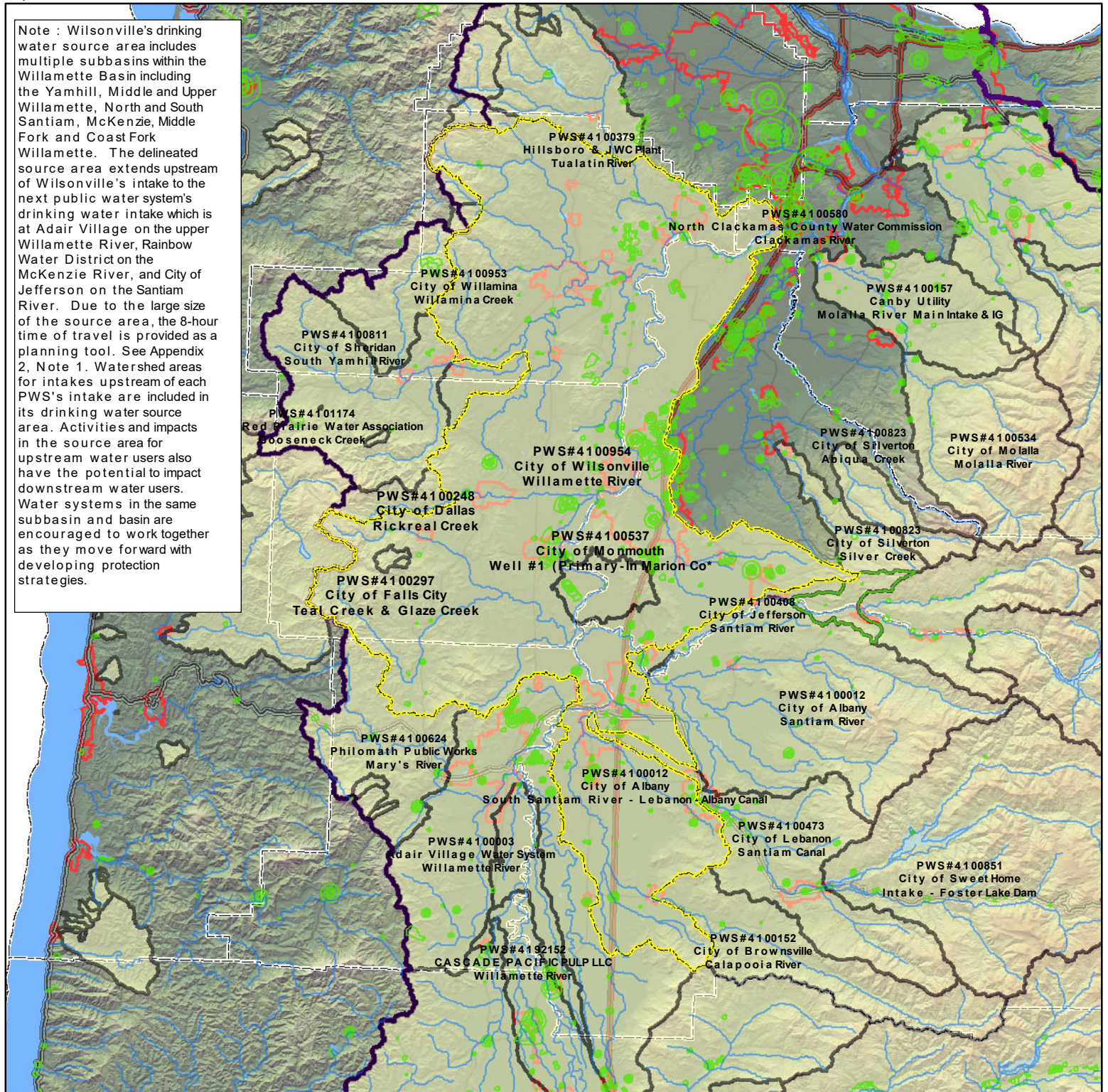
A handwritten signature in blue ink that reads "Julie K. Harvey". The signature is written in a cursive style and is positioned above the typed name.

Julie Harvey, Drinking Water Protection Coordinator
Water Quality Division

Cc: Casey Lyon, Technical Services Manager, Oregon Health Authority

Figure 1. Lower Willamette Subbasin Public Water Systems (PWSs) Drinking Water Source Areas and Adjacent Source Areas

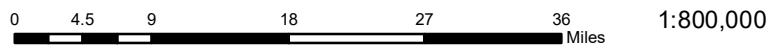
Note : Wilsonville's drinking water source area includes multiple subbasins within the Willamette Basin including the Yamhill, Middle and Upper Willamette, North and South Santiam, McKenzie, Middle Fork and Coast Fork Willamette. The delineated source area extends upstream of Wilsonville's intake to the next public water system's drinking water intake which is at Adair Village on the upper Willamette River, Rainbow Water District on the McKenzie River, and City of Jefferson on the Santiam River. Due to the large size of the source area, the 8-hour time of travel is provided as a planning tool. See Appendix 2, Note 1. Watershed areas for intakes upstream of each PWS's intake are included in its drinking water source area. Activities and impacts in the source area for upstream water users also have the potential to impact downstream water users. Water systems in the same subbasin and basin are encouraged to work together as they move forward with developing protection strategies.



This data analysis was conducted for strategic planning purposes in drinking water protection. If other uses are considered for the data, please contact DEQ's Drinking Water Protection Program for details on how this query was performed. It is important to understand the limitations and qualifications of queries to ensure appropriate interpretation of this data. No warranty expressed or implied is made regarding the accuracy or utility. This disclaimer applies both to individual use of the data and aggregate use with other data.

Note on Base Layer: The hillshade color effect shown here is the result of additional processing of digital elevation models (DEM - 30 meter grid) data from 1:24000 topographic maps. A "hillshade" was produced first and then color adjusted. The original DEM files were developed by the OR Dept. of Forestry. Additional processing of the hillshade data with Red, Green, Blue (RGB) color scheme resulted in the "orshade.sid" dataset displayed here. The data set is provided for use by the Oregon Geospatial Data Center.

Oregon Dept of Environmental Quality/Water Quality Division/Drinking Water Protection Program/GIS.
Projection: Oregon Lambert (Lambert Conformal Conic) GCS_North_American_1983, Datum: D_North_American_1983 File:\\deqhq1\dpw\SWA Reports & Plan\Update SWA SW 2016\PWSReports\4100954_Wilsonville IUSWA_Fig1_LowerWillamette_PWSVicinity_Wilsonville.mxd
Prepared by: jds 30JUL2019













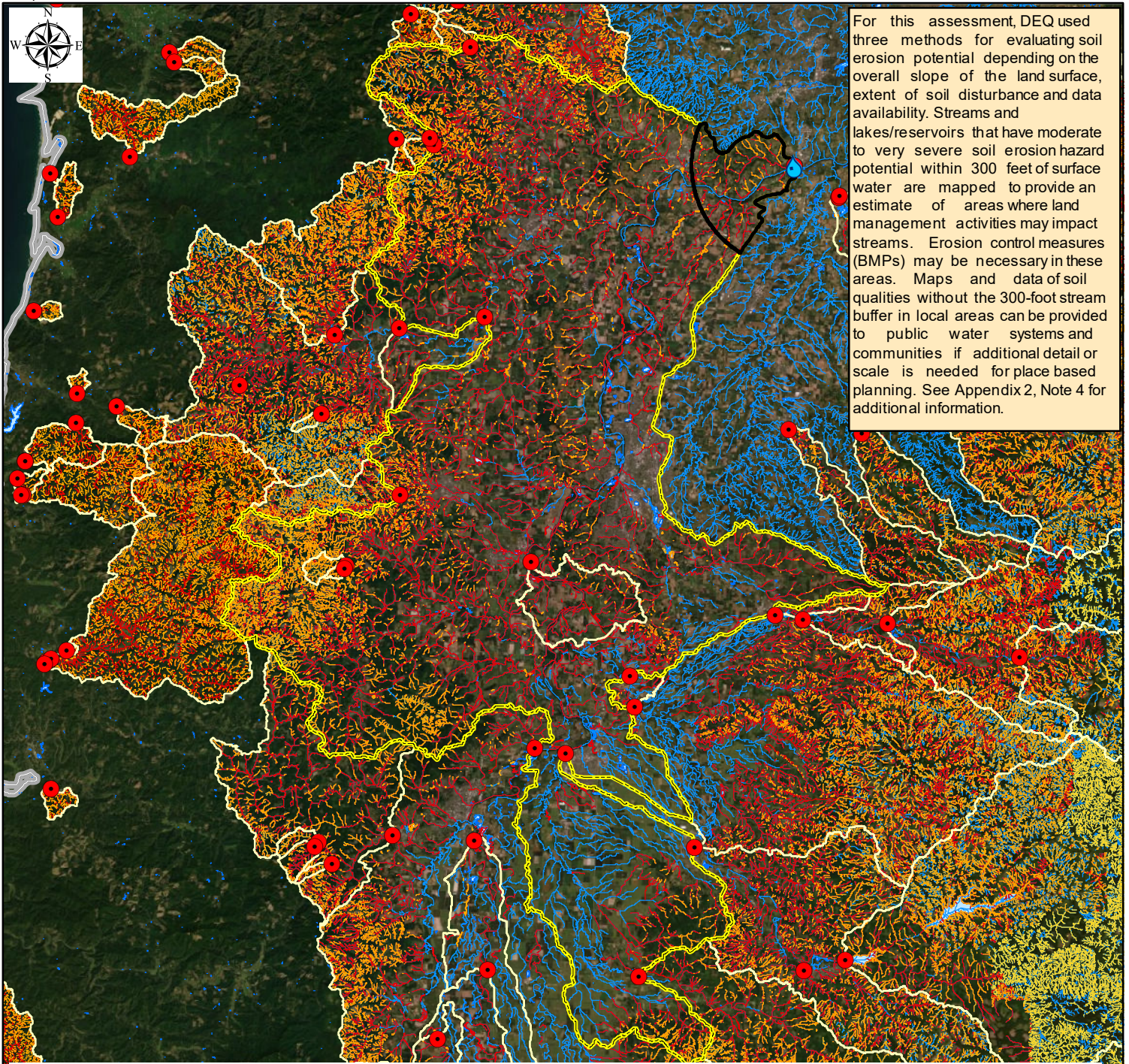









-  Rivers (1:250,000)
-  City of Wilsonville Drinking Water Source Area
-  Groundwater Drinking Water Source Area
-  Drinking Water Source Area (for surface water sources)
-  Willamette Basin
-  Interstate
-  U.S. Routes
-  Oregon Routes
-  Urban Growth Boundary (2010)
-  County Boundary

Figure 2a. City of Wilsonville (PWS 00954) Drinking Water Source Areas with Erosion Potential for Management Activities with Soil Surface Disturbance (See Appendix 2 for Key to map details and metadata)



For this assessment, DEQ used three methods for evaluating soil erosion potential depending on the overall slope of the land surface, extent of soil disturbance and data availability. Streams and lakes/reservoirs that have moderate to very severe soil erosion hazard potential within 300 feet of surface water are mapped to provide an estimate of areas where land management activities may impact streams. Erosion control measures (BMPs) may be necessary in these areas. Maps and data of soil qualities without the 300-foot stream buffer in local areas can be provided to public water systems and communities if additional detail or scale is needed for place based planning. See Appendix 2, Note 4 for additional information.

Legend










-  City of Wilsonville Intake
-  Surface Water Intake
-  City of Wilsonville: 8hr Time of Travel to intake
-  City of Wilsonville Drinking Water Source Area
-  Nearby Drinking Water Source Areas
-  Streams in Willamette Basin (NHD)
-  Streams & Lakes (NHD) with significant erosion potential from intensive (>75%) soil surface disturbance (i.e. tilled or bare soils) (NRCS-RUSLE2/ODA-EVI; see Appendix 2 Note 4a).
-  Streams & Lakes (NHD) with significant erosion potential from substantial (50-75%) soil surface disturbance (NRCS off-road/off-trail ratings; see Appendix 2, Note 4b).
-  Streams (NHD) with significant erosion potential (slope>30% using USFS SRI data, NRCS SSURGO data not available; see Appendix 2 Note 4c).

Notes on Imagery_Mosaic2011 base map:
 - The Imagery Mosaic is from the 2011 National Agriculture Imagery Service (NAIS), 1 meter color aerial imagery from Farm Service Agency (FSA)/U.S. Dept. of Agriculture (USDA). The imagery, collected during the summer of 2005, 2009, and 2011, can be viewed or downloaded from Oregon Imagery Explorer.
 - Oregon Dept of Environmental Quality/Water Quality Division/Drinking Water Protection Program/GIS. Projection: Oregon Lambert (Lambert Conformal Conic) GCS_North_American_1983. Datum: D_North_American_1983 File:\deq\h1\dwpl\SWA Reports & Plan\Update SWA SW 2016\ PWSReports\4100954_Wilsonville\ USWA_Fig2a_Wilsonville_SensitiveAreas.mxd Prepared by: jds 31JUL2019

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Figure 2b. City of Wilsonville (PWS 00954) 8-hour Time of Travel Erosion Potential for Management Activities with Soil Surface Disturbance (See Appendix 2 for Key to map details and metadata)

Legend

-  City of Wilsonville Intake
-  Surface Water Intake
-  City of Wilsonville: 8hr Time of Travel to intake
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Streams near soils with significant erosion potential. Erosion control measures (BMPs) may be necessary for land management activities that disturb or leave bare soils in these areas.

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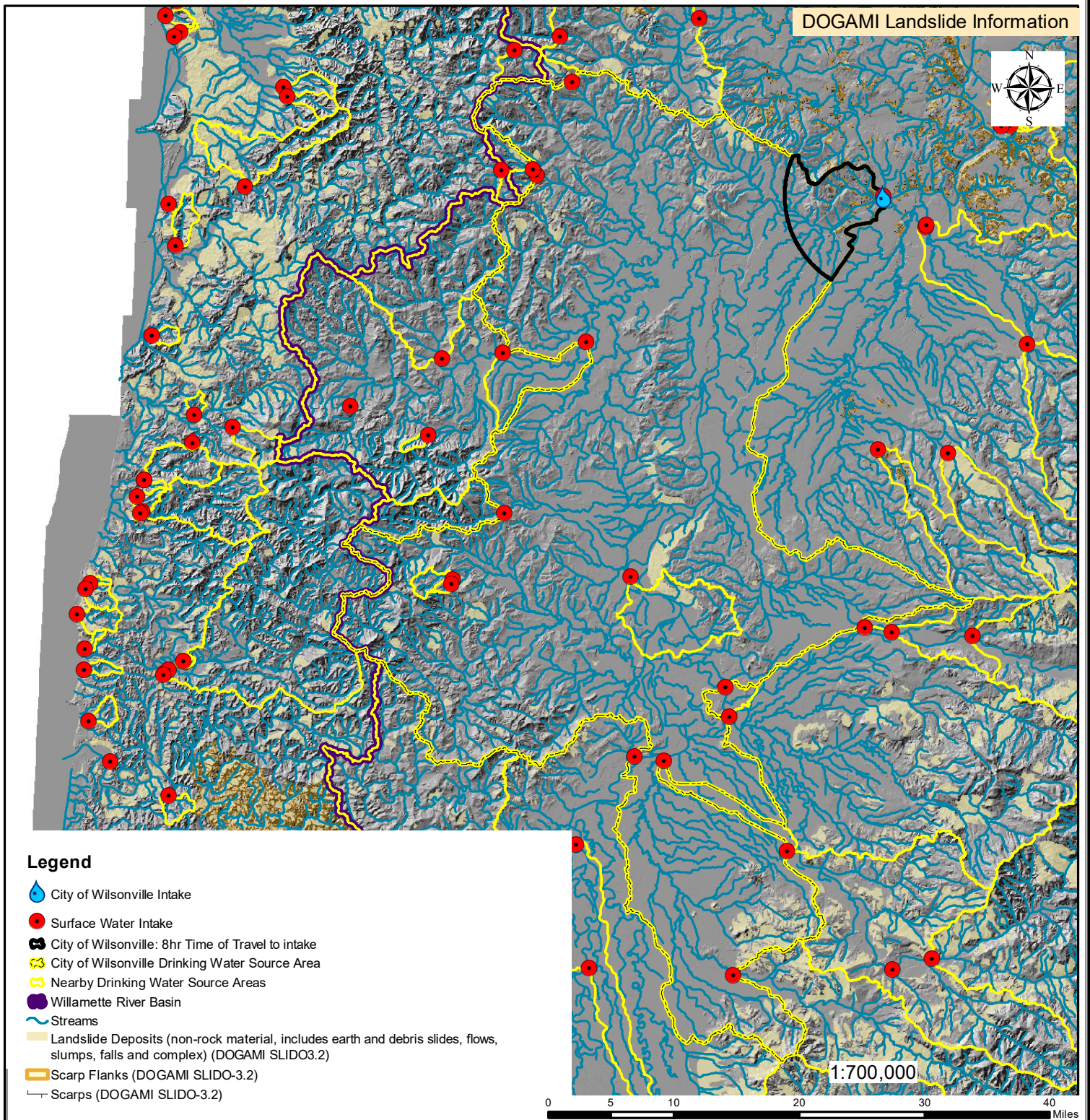
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Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community











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**Figure 3a. City of Wilsonville (PWS #00954)
Drinking Water Source Area Landslide Hazards Map
(See Appendix 2 for Key to map details and metadata)**



Legend

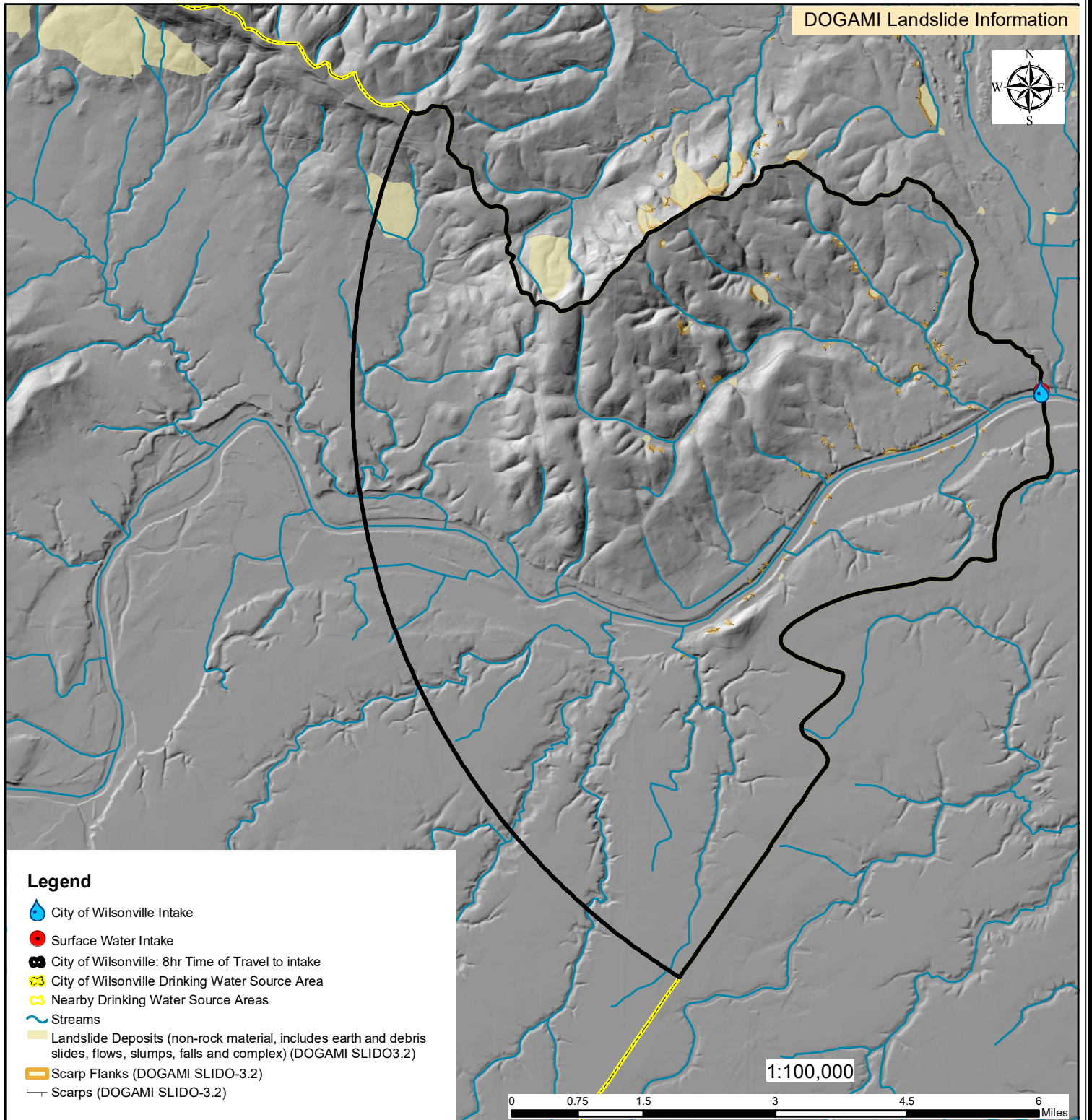
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-  Surface Water Intake
-  City of Wilsonville: 8hr Time of Travel to intake
-  City of Wilsonville Drinking Water Source Area
-  Nearby Drinking Water Source Areas
-  Willamette River Basin
-  Streams
-  Landslide Deposits (non-rock material, includes earth and debris slides, flows, slumps, falls and complex) (DOGAMI SLIDO3.2)
-  Scarp Flanks (DOGAMI SLIDO-3.2)
-  Scarps (DOGAMI SLIDO-3.2)

The data set is published by DOGAMI to improve the understanding of landslide hazards in Oregon and to provide a statewide base level of landslide data. This product is for informational purposes and may not have been prepared for or be suitable for legal, engineering, or surveying purposes. Users of this information should review or consult the primary data and information sources to ascertain the usability of the information. This publication cannot substitute for site-specific investigations by qualified practitioners. Site-specific data may give results that differ from the results shown in the publication. For more information see: <http://www.oregongeology.org/sub/slido/> OR DEQ's Water Quality Program is currently working with DOGAMI to develop and provide a more detailed landslide potential analysis for public water systems. Contact Oregon DEQ's Environmental Solutions Division/Water Quality Program for further information on the analysis. If data is available for the specific area, DEQ will provide the more detailed landslide analysis to the PWS.

Notes on DOGAMI LIDAR or DEM Hillshade base layer: Digital Elevation Model (DEM 10 meter) data from Light Detection and Ranging (LIDAR) studies or, if no LIDAR data is available, USGS 1:24000 DEM data was converted to hillshade by OR Dept. of Forestry (2008-12-23). The LIDAR dataset is available at the website noted in the Key to Figures & Tables.
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**Figure 3b. City of Wilsonville (PWS #00954)
8-hour Time-of-Travel Landslide Hazards Map
(See Appendix 2 for Key to map details and metadata)**



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**Figure 4a. City of Wilsonville (PWS 00954)
Drinking Water Source Area with Land Ownership/Use
(See Appendix 2 for Key to map details and metadata)**

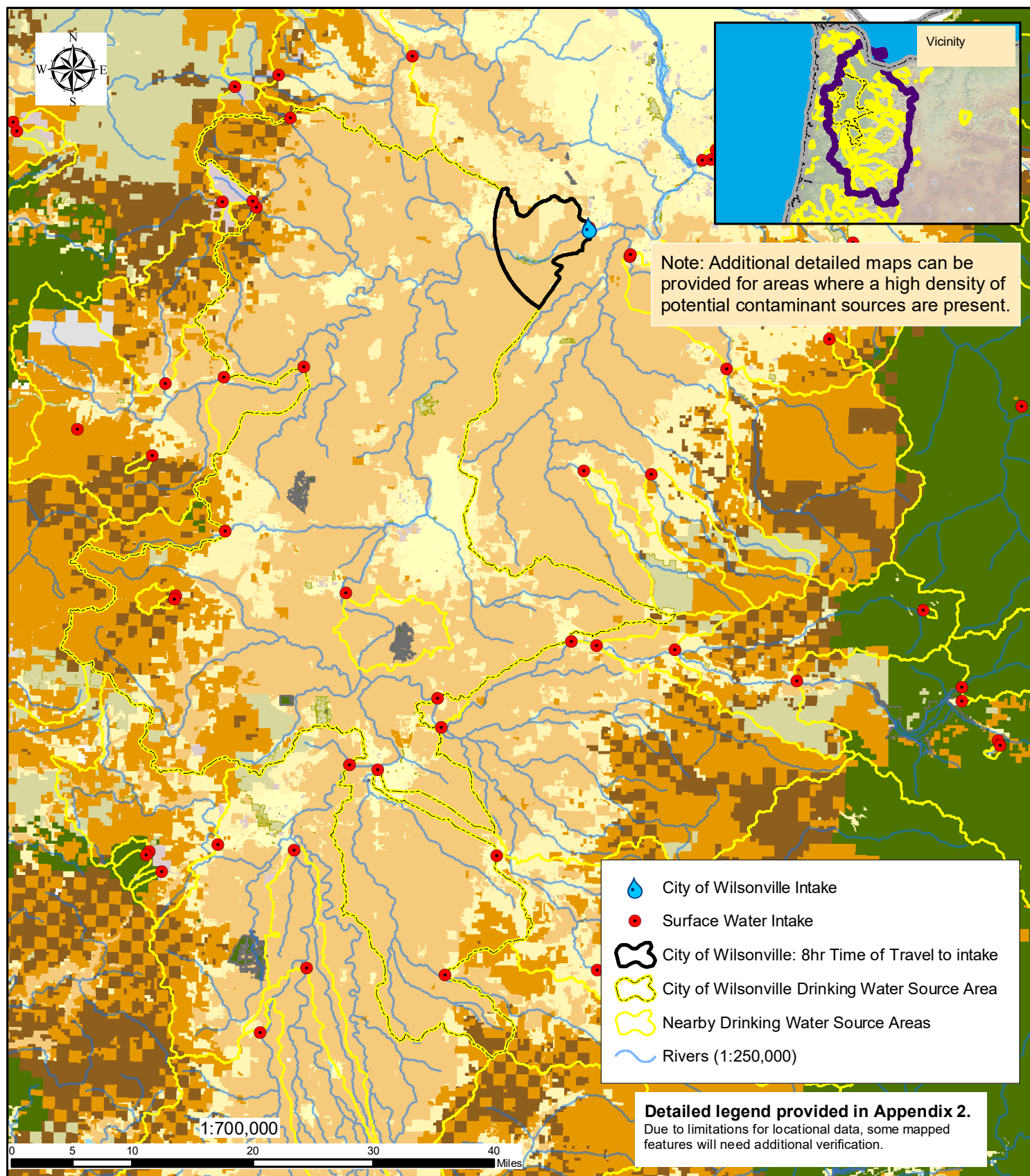
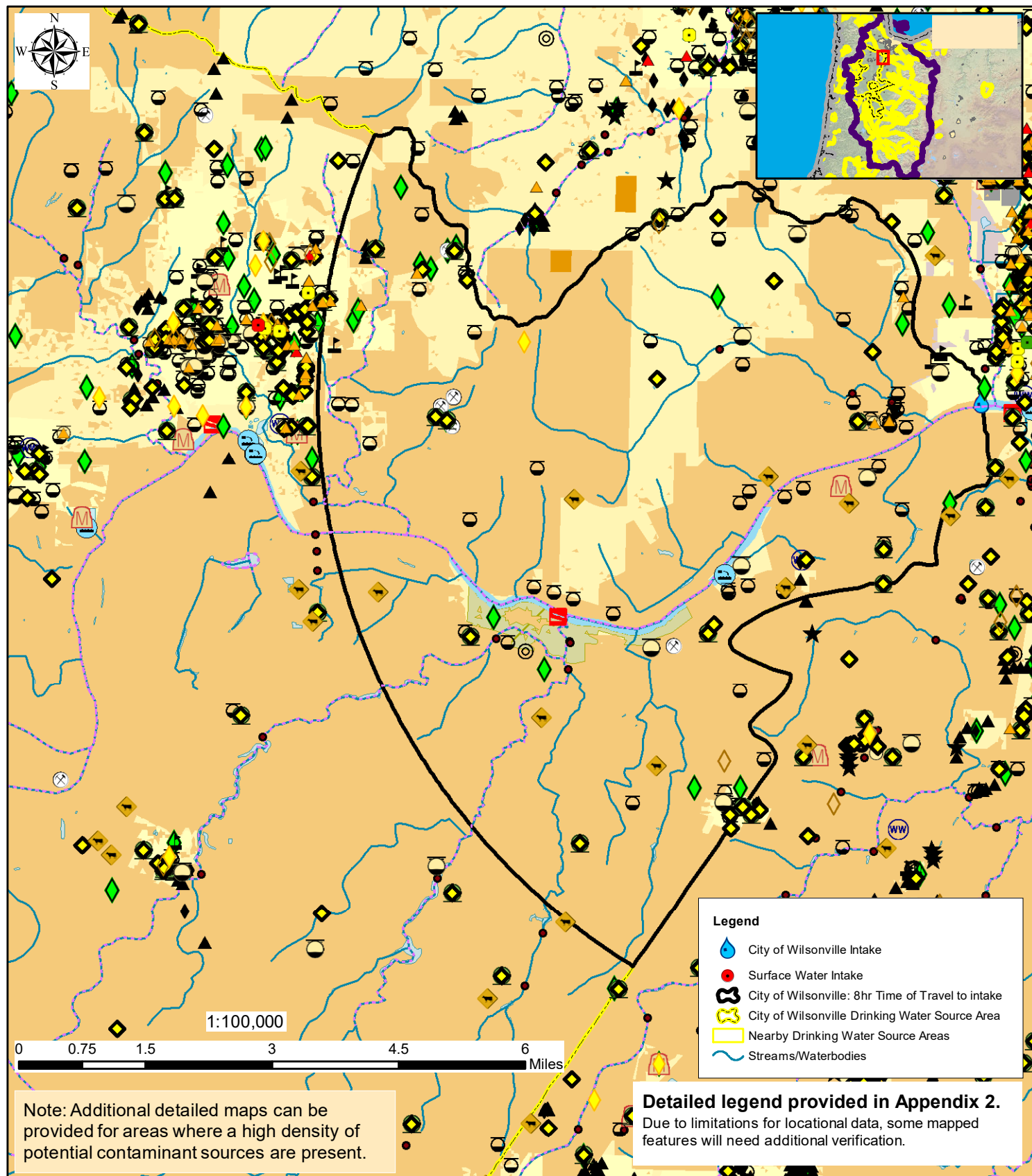


Figure 4b. City of Wilsonville (PWS 00954)
8 Hour Time of Travel
Potential Anthropogenic Sources
(See Appendix 2 for Key to map details and metadata)



**Figure 4c. City of Wilsonville (PWS 00954)
8 Hour Time of Travel -
Transportation Corridors and Land Ownership/Use
(See Appendix 2 for Key to map details and metadata)**

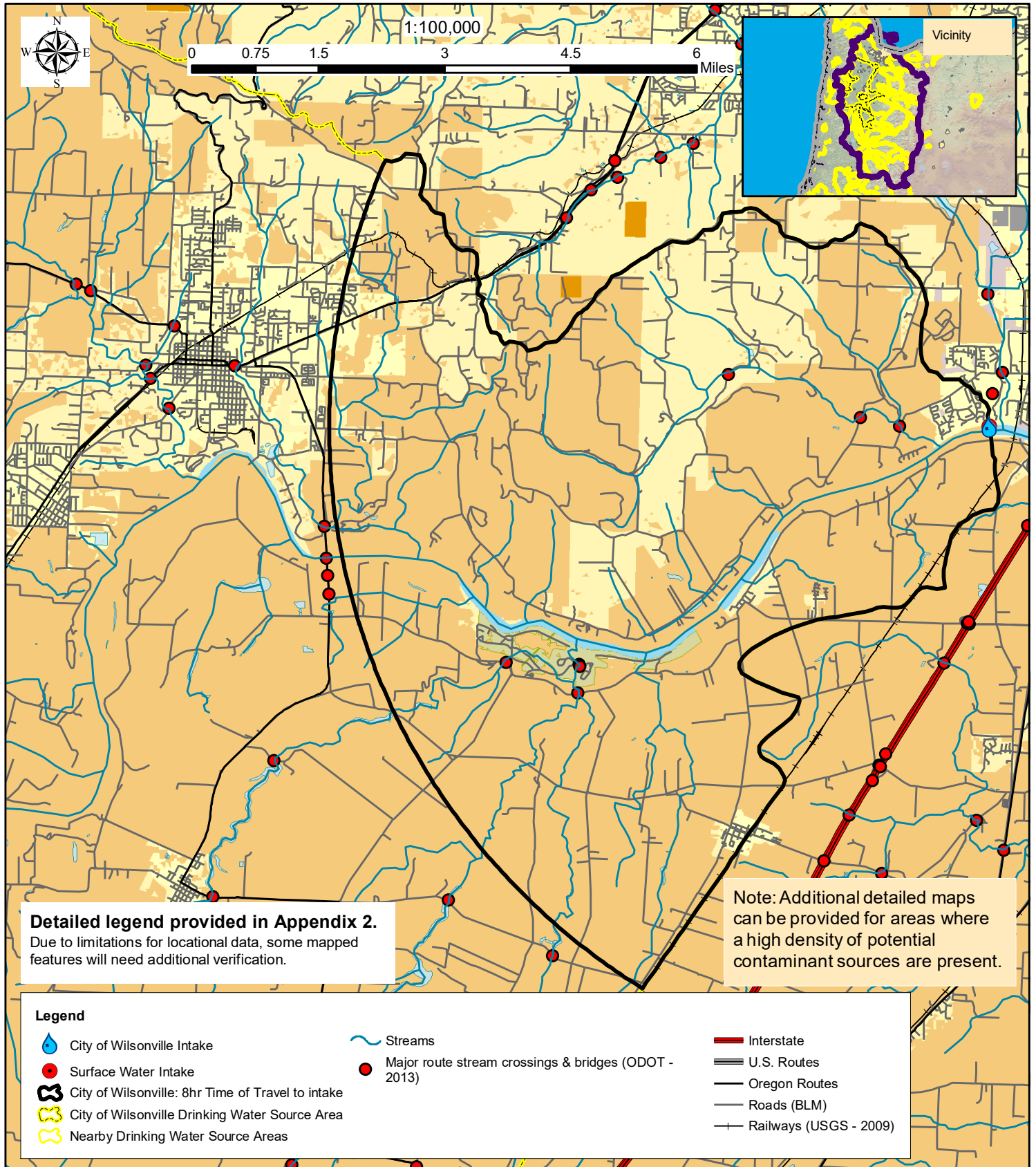




Table 1. Public Drinking Water System Land Use and Susceptibility Analysis Summary
(See Appendix 2 for Key to Tables and Notes)

Public Water System Name	City of Wilsonville
PWS ID	4100954
Drinking Water Source Name	Willamette River
County Served	Clackamas
Subbasin	Middle Willamette
Population (includes wholesale buyers) ⁽²⁾	42,234
Number of Public Water Systems Served ⁽²⁾	2 (also serves City of Sherwood)

	8-hr time-of-travel (sq.mi)	Full SW Source Area (sq.mi.)	Notes
Drinking Water Source Area (DWSA) Size(1)	46.20	1,641.00	The 8-hour time of travel area is provided as a planning tool for spills or releases at crossings or discharge points to the stream. Focus may need to extend further upstream for contaminants that are contributed to the stream over long time periods or recur frequently. See Note 1, Appendix 2.
Stream Miles (NHD) in DWSA	97	4,504	

Land Use / Ownership ⁽³⁾	Owner Type	Area (sq.mi.)	% of DWSA	Area (sq.mi.)	% of DWSA	Notes
	Agricultural	36.57	79.2%	1062.30	64.7%	
Private Industrial Forest			200.22	12.2%		
Private (Urban)	0.96	2.1%	97.56	5.9%		
Private (Rural)	7.64	16.5%	170.45	10.4%		
Local Govt	0	0.0%	5.03	0.3%		
State Forest			16.52	1.0%		
Other State Lands	0.63	1.4%	5.75	0.4%		
BLM			36.26	2.2%		
USFS						
Other Federal Lands			2.65	0.2%		
Tribal						
Other	0.39	0.8%	1.72	0.1%		

The data on land uses is only approximate due to limitations within the GIS layers. Public water systems and communities could use tax lot data available from the counties or other datasets to further refine the analysis if higher accuracy is needed.

Potential Pollutants (see Table 2 for potential pollutants based on regulatory database search and Figures for approximate locations)	Stream Miles in Erodible Soils ⁽⁴⁾	84	3,808	Erosion control measures ("best management practices") may be necessary for land management activities that disturb or leave bare soils in these areas. Maps and data of soil qualities without the 300-foot stream buffer in local areas can be provided to public water systems and communities if additional detail or scale is needed for place-based planning. See Note 4 in Appendix 2.	
	High Soil Erosion Potential Percent ⁽⁴⁾ (% stream mi w/ high erosion located w/in 300' of the stream)	86.5%	84.5%		
	Shallow Landslide Potential	see note	see note		More details on shallow landslide susceptibility may be available. Contact DEQ Drinking Water Protection for additional information.
	Landslide Deposits ⁽⁵⁾ (DOGAMI - SLIDO 3.2)	areas throughout watershed - see note	areas throughout watershed - see note		Includes earth and debris slides, flows, slumps, falls and complex landslide types. Does not include rock material landslide deposits.

Notes			
Water Quality Monitoring Data and Treatment Method	Treatment Process	Conventional treatment w/ GAC, chlorination	Complete treatment train: Sedimentation, rapid mix, coagulation, flocculation, rapid sand filtration, ozonation, pH adjustment, granular activated carbon, hypochlorination
	Safe Drinking Water Information System Results ⁽⁶⁾	MCL Violations and Significant Detections (2008-2018)(6)	
	Regulated volatile organic chemicals, synthetic organic chemicals and inorganic compounds	Benzo(a)pyrene (1 alert, 2009) Di(2-ethylhexyl)phthalate (1 alert, 2015)	
	Disinfection byproducts (Total Trihalomethanes (TTHM), Haloacetic acids (five) (HAA5), bromate, and chlorite)	none	
	Bacteria (Ecoli and TCR=Total Coliform Rule)	TCR (5 alerts, 2009, 2010, 2013, 2017)	
	DEQ/OHA Source Water Monitoring project test data ⁽⁷⁾	Source water not analyzed	
	Additional raw water quality monitoring data for the drinking water source may be available from other sources including USGS, DEQ's LASAR database, individual water providers, local partners (i.e. soil and water conservation districts or watershed councils) or local volunteer monitoring.		



Table 2: Summary of Potential Sources of Pollution identified in the 8-hour time-of-travel for the Willamette River Intake as identified in readily accessible state and federal databases and GIS layers Updated Source Water Assessment

see Appendix 2 for Key to Tables for Notes and Descriptions of Acronyms

See Appendix 5 for detailed list of potential sources including potential sources identified in the area delineated area for the groundwater sources.



PWS NAME: City of Wilsonville

PWS Number: 4100954

- This summary only includes potential sources of pollution within the estimated 8-hour time of travel area which is provided as a planning tool since eight hours should provide adequate response time to protect the integrity of the public water system intake after a spill or release at any crossing or discharge point to the stream. It is recommended the water system and community considers increased protection within this 8-hour travel time from the intake for spills and other acute risks. Focus may need to extend further upstream for contaminants that are contributed to the stream over long time periods or recur frequently.

- This information supplements the Original Source Water Assessment Inventory dated between 2000 and 2005 and should be used in conjunction with the original inventory to provide a more detailed analysis of potential sources of pollution.

- Note that due to state database limitations, some sites will require further research to verify presence and location.

Summary of Regulatory Database Results - State and Federal - see Appendix 5 for detailed list			
DEQ PCS Code	Potential Contaminant Source (PCS) Type	Relative Surface Water Risk	Count
Total: note that this summary includes potential sources identified on state and federal regulatory databases as well as point and non-point sources of potential pollution previously identified in 2000-2005 Source Water Assessment which included a windshield survey of the watershed. There may be some duplication of counts where sites were identified more than once.			650
Agricultural\Forest			46
A03	Confined Animal Feeding Operations (CAFOs)	H	5
A04	Crops - Irrigated (inc. orchards, vineyards, nurseries, greenhouses)	H	12
A05	Crops - Nonirrigated - Christmas Trees, Grains, Grass Seeds, Hay, Pasture	L	5
A06	Farm Machinery Repair	M	1
A08	Lagoons/Liquid Wastes	H	1
A14	Pesticide/Fertilizer/Petroleum Storage, Handling, Mixing, & Cleaning Areas	H	8
A54	Concentrated Animal Feeding Operations (CAFOs) - Fed Regulated	H	14
Commercial\Industrial			222
C01	Automobiles - Body Shops	M	2
C03	Automobiles - Gas Stations	M	6
C04	Auto - Repair Shops	M	12
C06	Cement/Concrete Plants	M	1
C07	Chemical/Petroleum Processing/Storage	H	96
C08	Dry Cleaners	M	5
C09	Electrical/Electronic Manufacturing	M	2
C10	Fleet/Trucking/Bus Terminals	M	4
C11	Food Processing	M	6
C12	Furniture/Lumber/Parts Stores	M	4
C14	Junk/Scrap/Salvage Yards	H	1
C15	Machine Shops	H	7
C16	Machine Shops	H	1
C17	Metal Plating/Finishing Fabrication	H	1
C18	Mining Activities - Active - sand/gravel/rock/soil	H	5
C21	Photo Processing/Printing	H	2
C22	Plastics/Synthetics Producer	H	3
C26	Wood/Pulp/Paper Processing and Mills	H	1
C50	Others - Unknown Commercial	H	2
C50	Others - Miscellaneous Building/Home Contracting	M	6
C50	Other - General Merchandise/Retail Store	M	1

DEQ PCS Code	Potential Contaminant Source (PCS) Type	Relative Surface Water Risk	Count
C52	Communications Office	L	9
C53	Construction Company	M	3
C58	Known Contamination Sites/Plumes/Spills (ECSI)	H	9
C59	Known Contamination listed as NFA (Sites/Plumes/Spills from ECSI)	L	10
C60	Maintenance Shop/Equipment Storage - Not Transportation Related	M	4
C61	Maintenance Shop/Equipment Storage - Transportation Related	M	6
C63	Mining Activities - Active - other than gravel	H	2
C65	Miscellaneous Manufacturing	H	8
C69	Mining Activities - Inactive - sand/gravel/rock/soil	M	3
Residential\Municipal			51
R01	Airport - Maintenance/Fueling Area	M	1
R04	Cemeteries - Pre-1945	L	1
R06	Fire Station	L	1
R09	Housing - High Density - > 1 House/0.5 Acres	M	2
R10	Municipal/Industrial Landfill	H	3
R11	Lawn Care - Highly Maintained Areas	M	2
R13	Parks	M	1
R15	Schools	M	23
R16	Septic Systems - High Density - > 1/Acre	M	1
R17	Sewer Lines - Close Proximity to PWS	M	1
R18	Utility Stations/Powerplants - Maintenance/Transformer Storage	H	2
R19	Municipal Transfer/Material Recovery/Exporter	H	2
R20	Wastewater Treatment Plants/Collection Stations	H	11
Miscellaneous			331
M01	Above Ground Storage Tanks-Excluding Water Tanks and Residential ASTs	M	2
M05	Composting Facilities	H	1
M09	Homesteads - Rural - Septic Systems < 1/Acre	L	8
M10	Industrial/Commercial Injection Wells/Drywells/Sumps - Class V UICs	L	1
M14	River Recreation - Heavy Use (inc Campgrounds)	H	2
M17	Transmission Lines - Right-of-Ways	H	1
M18	Transportation Corridors - Freeways/Highways or other heavy use roads	H	2
M22	Transportation Corridors - Stream Crossing - Perennial	H	22
M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M	45
M24	UST - Decommissioned - Inactive	L	1
M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L	180
M27	UST - Upgraded and/or Registered - Active (may also have decommissioned tanks on site)	L	11
M30	Wells - Residential/Commercial/Industrial	M	2
M31	Domestic Sewage Treatment with On-Site System/ Large Capacity Septic Systems Serving > 20	M	3
M32	Construction/Demolition Areas	H	1
M50	City - mixed land use, multiple potential risks	H	4
M50	Others (List)	H	1
M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H	26
M59	Stormwater Wastewater Injection/Dry Wells, Sumps - Class V UICs	M	3
M60	Other Injection/Dry Wells, Sumps - Class V UICs	M	1
M62	Industrial or Process Wastewater - WPCF and NPDES/ Lagoons and Liquid Waste	H	13
M62	Industrial or Process Wastewater - WPCF and NPDES/ Lagoons and Liquid Waste	L	1

Developing Strategies For Drinking Water Protection

Many¹ public water systems in Oregon will receive an Updated Source Water Assessment (USWA) developed by the Oregon Department of Environmental Quality (DEQ) and the Oregon Health Authority (OHA) drinking water protection team by 2017. USWAs provide the water systems and communities more detailed information on the watershed or recharge area that supplies their well, spring or intake (the “drinking water source area”). Public water systems and local communities can use the information in the assessments to voluntarily develop and implement drinking water protection strategies.

Requirements for water quality monitoring of public water systems in Oregon provide some degree of assurance of safe drinking water; however, all systems are vulnerable to potential contamination. **One of the best ways to ensure safe drinking water and minimize future treatment costs is to develop local strategies designed to protect against potential contamination.** Not only will this add a margin of safety; it will also raise local community awareness of drinking water contamination risks and provide information about how communities and local landowners can help protect their drinking water sources.

Using Place-Based Planning to Develop Protection Strategies

The drinking water source area for most communities lies partially, if not entirely, outside of their jurisdiction and may include several different governing agencies as well as a diverse mix of landowners, businesses and residents. When developing protection strategies, DEQ and OHA highly recommend that the water system and community involve potentially affected

stakeholders early in the process to foster stakeholder awareness and trust in the resulting strategies.

Oregon adopted an “Integrated Water Resources Strategy (IWRs)” in 2012 that provides recommendations for how to do a place-based and integrated approach to water resources planning. This approach helps communities achieve the level of coordination and collaboration to successfully address local water quality and water quantity challenges, such as developing and implementing strategies to protect their drinking water sources. The IWRs Place-Based Planning guidelines describe elements to consider for building a collaborative process, characterizing water-related issues, quantifying existing and future water needs, developing a suite of solutions, and adopting and implementing the plan. More information about the process can be found in this Water Resources Department document: <https://www.oregon.gov/OWRD/programs/Planning/PlaceBasedPlanning/Pages/default.aspx>

Strategies to Achieve Risk Reduction

The primary goal of the drinking water protection strategies should be to reduce or minimize the risks of pollution in the source water. It is highly improbable that one can *eliminate* risks in any area, but by applying one or more protection strategies, a community will be able to reduce the likelihood of pollutants affecting the water supply in the future. Potential strategies include both general management practices such as conservation or efficiency measures that will apply to the entire drinking water protection area and management practices that can be applied most appropriately by land-use category (commercial/industrial,

Community and Non-Transient Non-Community water systems and systems that have added a new water source since their original source water assessment was completed.



State of Oregon
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Water Quality - Drinking Water Protection

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Contact: Julie Harvey

<http://www.oregon.gov/DEQ/wq/programs/Pages/DWP.aspx>



Oregon Health Authority Drinking Water Program

444 "A" Street

Springfield, OR 97477

Phone: 541- 726-2587

Fax: 541- 726-2596

Contact: Tom Pattee

<http://www.healthoregon.org/dwp>

¹ All community water systems using surface water will receive a USWA. Because of the number of water systems using groundwater in Oregon, the Oregon Health Authority has prioritized completing assessments for new

agricultural/rural, forestry, residential/
municipal, and miscellaneous). The
following list provides some of the most

common management options as an example
to public water suppliers and communities:

Example Strategies for Drinking Water Protection	
Non-Regulatory Options	
Notify and Educate the Public:	Contact property owners within the protection area so they are aware of the need for protection measures. Let them know this is voluntary. Focus educational efforts on basic information about the source water and the relationship between surface activities and the water quality; familiarity with the location of the protected area; basic information on sources of contamination; and effective strategies for safe management of all potential contaminants. Public education/notification can be accomplished using local news outlets, letters to residents, letters to land owners/operators, and bill stuffers/customer mailings. Information signs could be placed adjacent to roadways entering the protection area. Include on the sign the name of the water system/jurisdiction and a phone number where callers can obtain more information or report releases.
Use Technical Assistance Resources:	Work with local or state providers of technical assistance (e.g., DEQ's regional offices, Soil and Water Conservation Districts, OSU Extension) to encourage the use of best management practices for pollution prevention and waste reduction. Apply for grants or funding to provide financial incentives such as pollution prevention tax credits, low-interest loans or direct subsidies/cost sharing. Provide recognition for environmental friendly businesses and operations (e.g., green awards, plaques/door signs).
Sponsor Hazardous Waste/Unused Chemical Collection:	Establishing a permanent location or holding one-day events to collect hazardous wastes from community residents (including households and small businesses) is an effective way to reduce risks posed by storing hazardous wastes or other chemicals within the protection area. Hold an amnesty (free-disposal) event for unused business or agricultural chemicals stored in the protection area. Set up a local materials exchange program (or publicize existing programs).
Develop Spill Response Plans:	Encourage and assist your local fire department and transportation department with spill response planning. Jurisdictions within protection areas could develop specific spill response procedures to allow quicker response and notifications should a hazardous material spill or release occur. These can be integrated into your county's Emergency Management Plan. Contact the Oregon Department of Transportation (ODOT) for state highways.
Acquire Land or Rights to Development:	Community ownership of as much as possible of the critical land areas within the protection area and managed for water quality protection provides some of the best assurance of long-term protection of the public water supply. Protection could be provided by ownership accomplished through methods such as capital or bond fund programs, or through easements and deed restrictions. Private non-profit land conservation organizations or local land trusts in your area can assist you in acquiring land within your protection area by conveyance to a trust, seeking donations, or direct land purchases for conservation.
Local Regulatory Options	
Existing Regulations and Permits:	Take advantage of opportunities to provide public comment and input when existing regulatory programs are reviewing permits or programs which affect the siting, design, construction, operation or closure of facilities within your protection area. Ensure you are included on regulatory agency contact lists so that you receive announcements for public involvement opportunities. Consider participating in advisory group meetings for specific topics of interest. Ensure that the regulatory programs are aware of your protection area and request that compliance inspections or technical assistance is prioritized in critical areas.
Land Use Controls (Zoning/Health Ordinances):	There are many different types of zoning tools. Your community can identify the protection area with an overlay map and enact specific requirements for land uses and development within these boundaries in order to protect public health. Ordinances applying to sites that pose a risk to water quality within the overlay area may include prohibition of various land uses (such as landfills or underground fuel storage tanks); subdivision controls (such as limiting density or requiring larger lot sizes); special permitting or siting requirements (i.e. placing limitations on the use of toxic and hazardous materials, pesticides, salts); and performance standards (i.e. requiring secondary containment for petroleum or chemical storage over a certain volume).

How do communities use the Updated Source Water Assessments?

The Updated Source Water Assessment (USWA) provides the information for developing local protection strategies. The USWAs include details characterizing the source area and potential source water risks. It also provides key information that will allow the community to focus limited resources on higher-risk areas within the watershed or recharge zones for wells. The USWA information should be supplemented with local knowledge of the water system and community. The water system and community can refine the delineation of sensitive areas and identification of potential contamination sources through further research, local input and coordination with state agencies.

The USWA source area characterization should be reviewed to clarify the presence, location, operational practices, and actual risks of the identified facilities and land-use activities. Additional potential contaminant sources or sensitive areas may also be added based on local knowledge or additional research. Potential sources with low or no risk (such as landowners who have already incorporated best management practices into their operations to protect your source of drinking water) can be screened out or selected for low priority outreach or technical assistance. Local and state resources can then be directed to the highest priority potential problems in the drinking water source area.

Another way to use the information in the USWA is in developing the water system's contingency plan. Contingency planning focuses on potential threats to the drinking water supply (such as mechanical problems, chemical detections in the source water, chemical spills in the source area, or natural disasters) and the development of procedures to be followed should these events occur. Guidance for preparing a contingency plan and examples are available from OHA. Many contingency plan elements may have already been completed by public water systems as

part of their required Emergency Response Plan. Additional elements can be added as drinking water source protection strategies are developed.

Public water systems may also find it necessary, as a result of either existing or projected increased demand, to explore the development of additional sources for drinking water. Drinking water source protection provides a mechanism that can be used to help select the best site and identify areas that should be protected now so they will provide quality drinking water in the future. Additionally, development of a new groundwater source in the vicinity of existing sources may modify the movement of groundwater in the subsurface, perhaps changing the shape and orientation of existing drinking water source areas. Evaluation of the significance of those changes should be addressed in the protection planning process to ensure that the management strategy in place will continue to protect the community's drinking water supply.

Need assistance?

Drinking water source protection is already at work in Oregon. A number of Oregon communities are currently developing and implementing strategies to protect their drinking water source areas. Successful drinking water protection plans developed in Oregon are available to communities as templates or examples. Staff members at OHA and DEQ are available to provide assistance, and extensive written materials are available to local community groups or consultants to assist in developing drinking water protection plans or strategies.

Detailed information about developing drinking water source protection strategies can be found on DEQ's Drinking Water Protection Program website. The website also includes Updated Source Water Assessment methods and results, Resource Guides for both [surface water](#) and [groundwater](#), sample Drinking Water Protection Plans,

information for schools, and links to many other useful sites: <http://www.oregon.gov/deq/wq/programs/Pages/DWP.aspx>

The OHA – Drinking Water Program website includes system characteristics, monitoring data, contacts for all public water systems in Oregon, drinking water standards, fact sheets on contaminants, information on the Safe Drinking Water Revolving Loan Fund (including Source Protection Fund Grants), Consumer Confidence Reports, and more: <http://www.healthoregon.org/dwp>

Water systems or community members interested in the potential of developing drinking water protection strategies should contact the respective DEQ and OHA coordinators. Those systems using surface water sources should initially
















contact Julie Harvey, Drinking Water Protection Program Coordinator, DEQ, Portland, (503) 229-5664. Groundwater-based water systems should initially contact Tom Pattee, Groundwater Coordinator, OHA, Springfield, (541) 726-2587 x24. As the state moves further into the protection phase of the Oregon program, DEQ and OHA will be able to direct individual requests for assistance to specific staff trained and experienced in that area, both within the state agencies and in other partner organizations.

Alternative formats

Documents can be provided upon request in an alternate format for individuals with disabilities or in a language other than English for people with limited English skills. To request a document in another format or language, call DEQ in Portland at 503-229-5696, or toll-free in Oregon at 1-800-452-4011, ext. 5696; or email deqinfo@deq.state.or.us.




Key to Figures and Tables including Notes and Symbols Updated Source Water Assessments

General Legend:




-  Public water system surface water intake
-  Public water system drinking water source area for surface water
-  Nearby public water system, surface water intake
-  Nearby public surface water system drinking water source area
-  Groundwater 2-yr TOT (Zone 1 for Springs)
-  Groundwater Drinking Water Source
-  Interstate
-  U.S. Routes
-  Oregon Routes
-  Roads (BLM)
-  Railways (USGS - 2009)
-  Stream (NHD)
-  City limits (ODOT, 2013)
-  Urban Growth Boundary
-  County Boundary

Erosion Potential:















Streams near soils with significant erosion potential. Erosion control measures (BMPs) may be necessary for land management activities that disturb or leave bare soils in these areas.

-  Streams (NHD) with significant erosion potential from intensive (>75%) soil surface disturbance (i.e. tilled or bare soils) (NRCS-RUSLE2/ODA-EVI; see Note 4a).
-  Streams (NHD) with significant erosion potential from substantial (50-75%) soil surface disturbance (NRCS off-road/off-trail ratings; see Note 4b).
-  Streams (NHD) with significant erosion potential (slope>30% using USFS SRI data, NRCS SSURGO data not available; see Note 4c).




































Landslide Information

-  Landslide Deposits (non-rock material, includes earth and debris slides, flows, slumps, falls and complex) (DOGAMI SLIDO3.2)
-  Scarp Flanks (DOGAMI SLIDO-3.2)
-  Scarps (DOGAMI SLIDO-3.2)

Land Ownership/Use:

-  Private Urban Lands (within city limits)
-  Private Rural Lands (private non-industrial outside city limits)
-  Agriculture (Ag Zoning (BLM) and NASS 2013)
-  Private Industrial Forests (ODF data); Lands Managed by Private Industry (BLM)
-  Local Government
-  State Dept. of Forestry
-  State - Other
-  Bureau of Land Management
-  U.S. Forest Service
-  Federal - Other
-  Bonneville Power Administration
-  Bureau of Indian Affairs
-  Undetermined
-  Water

Potential Sources of Pollutants identified in State and Federal Regulatory Databases:

-  Confined Animal Feeding Operations (ODA as of 1/20/216)
-  Dry Cleaner, Active (DEQ as of 2015)
-  Dry Cleaner, Dry Store (DEQ as of 2015)
-  Dry Cleaner, Closed (DEQ as of 2015)
-  Dry Cleaner, Inactive (DEQ as of 2015)
-  Dry Cleaner, Solvent Supplier (DEQ as of 2015)
-  Environmental cleanup site with known contamination (DEQ as of 01/2016)
-  Environmental cleanup site No Further Action required or otherwise lower risk (DEQ as of 01/2016)
-  Hazardous Material Large Quantity Generator (DEQ - HW as of 1/02/2016)
-  Hazardous Material Small Quantity or Conditionally Exempt Generator (DEQ - HW as of 1/02/2016)
-  Hazardous Material Transport, Storage, and Disposal sites (DEQ - HW as of 1/2016)
-  Hazardous Substance Information System (OSFM as of 2009)
-  Hazardous Substance Information System - AST (OSFM as of 2009)
-  Leaking underground storage tank - Confirmed (DEQ as of 9/2012) (Location will likely need verification.)
-  Leaking underground storage tank with No Further Action required or otherwise lower risk (DEQ as of 9/2015) (Location will likely need verification.)
-  Mining permits (DOGAMI as of 1/16/2014)
-  Oil and Gas wells (permitted only) (DOGAMI as of 7/2016)
-  Updated Source Water Assessment Potential Contaminant Source - Area-wide source (DEQ as of 2017)
-  Updated Source Water Assessment Potential Contaminant Source - Point source (DEQ as of 2017)
-  Original Source Water Assessment Potential Contaminant Source - Area-wide source (DEQ as of 2005)
-  Original Source Water Assessment Potential Contaminant Source - Point source (DEQ as of 2005)
-  School Locations OR (DHS as of 2015)
-  Solid Waste sites (DEQ - SW as of 1/25/2016)
-  Underground Injection Control (DEQ as of 1/12/2016)
-  Underground Storage Tanks (DEQ as of 1/25/2016) (Location will likely need verification.)
-  Water Quality domestic wastewater treatment sites (DEQ - SIS as of 1/25/2016)
-  Water Quality permits (DEQ - SIS as of 1/25/2016)
-  Major route stream crossings and bridges (ODOT - 2013)
-  Water Quality effluent outfalls (DEQ -WQ as of 2009)
-  Water Quality Concern; lakes - Cat3 (DEQ - 2012)
-  Major route stream crossings & bridges (ODOT - 2013)
-  Water quality limited stream/lake, DEQ 303(d) list Cat 4A or 5, TMDL approved or needed (DEQ - 2012)
-  Water Quality Concern stream/lake, DEQ 303(d) Cat.3, Insufficient Data (DEQ - 2012)
-  Harmful Algal Bloom (HAB) Advisory from Oregon Health Authority (OHA)
-  Maximum extent of historic fire perimeters (2008 - 2018)

Key to Figures and Tables including Notes and Symbols Updated Source Water Assessments

Notes

(1) DWSA - drinking water source area - delineated as the 5th-field watershed upstream of the intake. Oregon's surface water source areas are delineated intake to intake. For watersheds with more than one intake, the DWSA is the watershed segment from the PWSs intake to the next intake upstream. All protection areas upstream of a specific water system's intake are included in the drinking water source area for that water system and PWSs are encouraged to work with other water providers and other entities within the Subbasin as they evaluate potential sources and move forward with developing protection strategies.

Time of travel to the intake (8-hour TOT estimate): For surface water systems that encompass an area greater than 100 square miles DEQ has also estimated the area within an 8-hour time of travel from the intake. The 8-hour time of travel distance was estimated using Extended Unit Runoff Method (EROM) for the intake's stream segment in the National Hydrography Dataset (NHDPlus V2). Input data for EROM includes runoff, temperature, precipitation and the model is calibrated using stream gage flow records. For estimating the 8-hour time of travel distance, DEQ used the NHDPlus-V2 mean annual flow estimate (V0001E) attribute which provides a calculated stream velocity in the reach at mean flow. For purposes of this assessment, the 8-hour time of travel is calculated only for the intake's reach segment and is shown as a radial ring originating at the intake which conservative estimate of the upstream 8-hr time of travel distance. For lakes and reservoirs, the 8-hour time of travel includes both the lake/reservoir length and an 8-hr time of travel distance calculated based on the nearest stream segment upstream of the reservoir or lake. This conservative method is used for lakes and reservoirs because data for residence times and dilution are not readily available. The 8-hour time of travel area is provided as a planning tool for the public water system and community since eight hours should provide adequate response time to protect the integrity of the public water system intake after a spill or release at any crossing or discharge point to the stream. Although potential risks to the water supply can exist throughout the watershed, the area within an 8-hour time of travel from the intake is the area where contamination poses the greatest threat to the drinking water supply. It is recommended the water system and community considers increased protection within this 8-hour travel time from the intake for spills and other acute risks. Focus may need to extend further upstream for contaminants that are contributed to the stream over long time periods or recur frequently.

(2) There are independent public water systems that purchase water from the water systems listed and distribute it within their service areas. The total population served listed includes these "wholesale" customers and the total number of PWSs using the source water is also provided.

(3) Land Ownership/Use

The dataset is a combination of multiple datasets and was developed by DEQ in 02/2015 and updated 03/2017. The primary dataset is from Bureau of Land Management BLM (OWNERSHIP_POLY.shp dated 06/20/2013) obtained from BLM at: <http://www.blm.gov/or/gis/data-details.php?id=425>. Publication date: 20130718. The dataset has been modified by grouping land owner categories in order to simplify data display on the map and using geospatial techniques to add additional data to capture the following land uses:

- agricultural land using a combination of the National Agricultural Statistics Service (NASS) data from Natural Resource Conservation Service (2007 "cdl_awifs_r_or_2007.tif") and agricultural land zoning from OR Dept. of Land Conservation and Development (note that public water systems may obtain more detailed information on potential crop types using the US Department of Agriculture National Agricultural Statistics Service "CropScape-cropland data layer." Available at <https://nassgeodata.gmu.edu/CropScape/>),
- private industrial forests using Oregon Dept. of Forestry's (ODF) Private_Industrial_2006_ORLambert.shp" last updated in 2013,
- local government land combined from BLM ownership, tax lot ownership information from local county tax lot data and "OR Map" on-line application: <http://www.ormap.net/>,
- private urban lands based on private lands located within 2016 city limits, and
- all other categories (BLM, USFS, State, etc) from BLM 06202013 data. Note that Private urban lands may include residential, municipal, commercial, and industrial land uses. Private non-urban lands typically include rural residential land but may also include commercial and industrial land uses.

Key to Figures and Tables including Notes and Symbols Updated Source Water Assessments

Because of the nature of combining multiple datasets, minor discrepancies will be seen in some maps especially at larger scales. Public water systems and communities could use tax lot data available from the counties or other datasets to further refine the analysis if higher accuracy is needed.

(4) High Soil Erosion Potential

For this updated source water assessment, DEQ used three different soil evaluation methods for estimating soil erosion potential depending on the overall slope of the land surface and data availability. These datasets are as follows:

(4a) For areas with > 75% soil disturbance (such as tilled or bare soils) AND lower slopes (generally $\leq 30\%$, i.e. valleys and agricultural lands): Potential erosion rates are predicted using USDA Natural Resource Conservation Service (NRCS) Revised Universal Soil Loss Equation -2 (RUSLE2), under conditions of exposed soil lacking both plant roots and conservation practices to reduce or control erosion. The Oregon Dept. of Agriculture's Erosion Vulnerability Index (EVI) utilizes the same approach, and erosion rate classifications used are from ODA's EVI documentation. The NRCS-RUSLE2/ODA-EVI method utilizes the whole soil erodibility (K_w), rainfall erosivity (R), and length and gradient of slope (LS) factors from NRCS's RUSLE with the soil cover (C) and conservation practice (P) factors set at a value of 1. Setting soil cover and conservation practice factors to "1" illustrates a worst-case scenario where soil is uncovered and exposed directly to precipitation forces and where no conservation practices are in place. Therefore, this index reflects erosion risk from severe agricultural disturbance without mitigating measures in place. It does not evaluate delivery to surface waters. In the Updated Source Water Assessments, DEQ mapped locations where RUSLE2 values are >5 (indicating moderate to very high erosion vulnerability), slopes are low enough for intensive agriculture ($\leq 30\%$), AND within 300 feet of surface water to estimate where delivery to water is possible. Maps and data of soil qualities without the 300-foot stream buffer in local areas can be provided to public water systems and communities if additional detail or scale is needed for place-based planning.

(4b) For management activities such as silviculture, grazing, mining, urban development, fire, firebreaks, etc. with < 75% soil surface disturbance – the risk of soil loss after disturbance activities that expose the soil surface is based on the "off-road/off-trail erosion hazard rating" developed by the USDA NRCS as shown in the Web Soil Survey online viewer (<https://websoilsurvey.sc.egov.usda.gov/App/WebSoilSurvey.aspx>). Surface erosion hazard potential for non-Forest Service lands with soil disturbance is determined by combining the effects of slope and the whole soil erodibility factor ("K_w-factor") using 1:24,000 Soil Survey Geographic Database (SSURGO) data. The K_w-factor estimates the susceptibility of soil particles to detachment and movement by water including the effects of rainfall, surface runoff, and infiltration. *Soils with erosion hazard ratings of Moderate, Severe, and Very Severe are more sensitive to extensive ground disturbance such as uncontrolled grazing, forestry, heavy equipment use, fire control, mining, and urban development.* In the Updated Source Water Assessments, DEQ mapped locations where erosion hazard is moderate or higher AND that are within 300 feet of surface water to estimate where delivery to water is possible. Maps and data of soil qualities without the 300-foot stream buffer in local areas can be provided to public water systems and communities if additional detail or scale is needed for place based planning.

According to NRCS, the ratings are:

Slight—Erosion is unlikely under ordinary climatic conditions.

Moderate—Some erosion is likely; control measures may be needed.

Severe—Erosion is very likely; control measures for vegetation re-establishment on bare areas and structural measures are advised.

Very Severe—Significant erosion is expected; loss of soil productivity and off-site damages are likely; control measures are costly and generally impractical.

Note that the off-road/off-trail erosion hazard rating assumes up to 75% of the soil surface is bare. Gully erosion, plowing or other disturbances that "disturb up to nearly 100 percent of the area and change the character of the soil", and Histosol soils containing primarily organic materials are not adequately characterized by this method and effects will be underestimated. Erosion hazard from roads and trails can also be accessed using the USDA

Key to Figures and Tables including Notes and Symbols Updated Source Water Assessments

NRCS Web Soil Survey online viewer (<https://websoilsurvey.sc.egov.usda.gov/App/WebSoilSurvey.aspx>). Areas with >75% disturbance and lower slopes are addressed using the NRCS-RUSLE2/ODA-EVI method – see info in 4a).

(4c) Where NRCS SSURGO data is not available (typically National Forest lands), Soil Resource Inventory (SRI) information from the US Forest Service was used to determine erosion potential. Erosion potential for soils represented in the SRI data is based on available representative data attributes such as sedimentation yield potential, sediment, or surface soil erosion potential. Specific information on the factors used for each National Forest to evaluate sensitivity is available from DEQ upon request. In the Updated Source Water Assessments, DEQ mapped locations where soils with erosion risk is within 300 feet of surface water to estimate where delivery to water is possible.

(5) Landslide Information

OR Department of Geology and Mineral Industries (DOGAMI) Statewide Landslide Information Database of Oregon Release 3.2 (SLIDO-3.2). Includes earth and debris slides, flows, slumps, falls and complex landslide types. Does not include rock material landslide deposits. The landslide data set is published to improve the understanding of landslide hazards in Oregon and to provide a statewide base level of landslide data. This product is for informational purposes and may not have been prepared for or be suitable for legal, engineering, or surveying purposes. Users of this information should review or consult the primary data and information sources to ascertain the usability of the information. This publication cannot substitute for site-specific investigations by qualified practitioners. Site-specific data may give results that differ from the results shown in the publication. For more information see: <https://www.oregongeology.org/slido/>

OR DEQ's Water Quality Program is currently working with DOGAMI to develop and provide a more detailed landslide potential analysis for public water systems. Contact Oregon DEQ's Water Quality Program for further information on the analysis. If data is available for the specific area, DEQ will provide the more detailed landslide analysis to the public water system.

(6) Safe Drinking Water Information System (SDWIS) data is obtained from Oregon Health Authority's Data Online available at <https://yourwater.oregon.gov/>.

- "Significant detections" indicate water quality tests with analytical results greater than the detection limit (for volatile and synthetic organic compounds (VOCs and SOCs)) or one-half of the maximum allowable contaminant level (for inorganic compounds (IOCs), arsenic and nitrate). Significant detections are not water quality violations but may require follow-up actions by the OHA Drinking Water Program. Significant detections are available as "alerts" in OHAs Data Online.
- Maximum Contaminant Level (MCL) Violations indicate samples that exceed the MCL and may be based on an average of samples or violation of a treatment technique (i.e. lead and copper rule). Maximum Contaminant levels and action levels for chemicals are available OAR 333-061-0030. Does not include violations for late/non-reporting or treatment/distribution system deficiencies.
- A full list of tested and regulated volatile organic chemicals, synthetic organic chemicals and inorganic compounds and disinfection byproducts is provided in OAR 333-061-0030 and OAR 333-061-0036. Only regulated chemicals are reported in SDWIS. It is important to note that public water system compliance data is collected after drinking water treatment, typically at the entry point to the distribution system.

(7) DEQ/OHA source water monitoring project samples were collected between 2008 and 2012 and analyzed for several hundred compounds, including Oregon-specific herbicides, insecticides, pharmaceuticals, volatile organic compounds (including cleaners), fire retardants, polycyclic aromatic hydrocarbons (organic compounds produced as byproducts of fuel burning) and plasticizers. Only the contaminants that were detected are listed. The concentrations of compounds listed were detected at very low levels well below existing standards and guidelines and are well within acceptable limits. The primary objective of this ongoing monitoring program is to identify priorities for drinking water protection through water quality data. Water quality samples are taken from raw source waters, not treated drinking water. A comprehensive list of analytical methods, compounds, and detection

Key to Figures and Tables including Notes and Symbols Updated Source Water Assessments

limits is available in each Analytical Report (search DEQ database or by request) and information is summarized at <http://www.oregon.gov/deq/wq/programs/Pages/DWPAssessments.aspx>

Inventory of Potential Sources of Pollution (Table 2 and Figures)

This information is intended to supplement the original Source Water Assessment completed for the water system between 2000 and 2005 by DEQ and Oregon Health Authority. This update should be used in conjunction with the original inventory. DEQ can provide more information on potential impact, risk and status as the public water system moves into developing protection strategies.



The inventory of potential sources of pollution is based on the readily-available state and federal regulatory databases listed below and general categories of land use/ownership. The primary intent is to identify and locate significant potential sources of contaminants of concern. Areas with agricultural, septic systems, or managed forests are generally not identified in the regulated databases but are presented in the figures as a factor of land ownership/use.

It is important to remember that the sites and areas identified are only potential sources of contamination to the drinking water. Water quality impacts are not likely to occur when contaminants are used and managed properly and land use activities occur in such a way as to minimize erosion and contaminant releases.














It is highly recommended that the community “enhance” or refine the delineation of the sensitive areas and the identification of the potential contamination sources through further research and local input. If there were no potential sources of contamination identified during the review of regulatory databases or community’s enhanced inventory, the water system and community should consider the potential for future development to impact the source water.

Table 2 Header	Description
Database Identifier (DB_ID)	Database Type and site name for identified potential pollutant
Site Identifier (Site ID)	Program specific identifier. This is the number or name used to look the site up in the programs regulatory database.
Status	Select information on the site that helps to evaluate potential risk to water quality
Common Name, Address, City	Common Name, Address and City as listed in the regulatory database. Note that some sites may have addresses associated with responsible party, not the physical location of the site.
County	County site is located in
Retrieval Date (Ret_Date)	Date the information was retrieved from the individual programs regulatory database
Data Source	Source for geographic information system (GIS) data

















State and Federal Regulatory Database Information

CAFO 	Oregon Department of Agriculture's Confined Animal Feeding Operation database of livestock owners. Includes permitted, non-permitted, and applications. Status indicates facility designation and animal type. Permits typically address conditions for animal waste management. More information at http://www.oregon.gov/ODA/programs/NaturalResources/Pages/CAFO.aspx
DOGAMI 	Oregon Department of Geology and Mineral Industries list of mining sites. Status includes permit status and primary material extracted.

Key to Figures and Tables including Notes and Symbols Updated Source Water Assessments

<p>DC</p> <ul style="list-style-type: none">  Active  Dry Store  Closed  Inactive  Solvent Supplier 	<p>DEQ Dry Cleaners list Status indicates Facility type and information on historic and current solvent use. Facility Type:</p> <p><i>Dry Cleaner</i> - currently active <i>Dry Store</i>: current 'dry store': pickup and drop off point that does not have a dry cleaning machine on site. These sites may still pose a risk as the industry has consolidated over past decades, so many of these used to be dry cleaners and may have contamination. <i>Closed site</i>: There is no longer a dry cleaner or dry store on site, and the site has not opted to stay in the program as 'inactive'. Note that when a site changes ownership, the old Dry Cleaner ID (DCID) may be identified as Closed and a new dry cleaner record may be added for the new owner resulting in the potential for an address to have more than one status <i>Listed Inactive</i>: Site is no longer a dry cleaner or dry store but the property owner or former operator has opted to continue paying dry cleaner program fees in order to maintain their liability protection & cleanup coverage. <i>Solvent Supplier</i>: This may be a chemical supply businesses or individual dry cleaner that imports their own solvent from out-of-state</p> <p>SolventBefore1998: true if dry cleaning solvent was used at this site prior to spill prevention regulations that came in around 1998. If this field is true, there's a higher likelihood that there may be contamination on site. PercUseOngoing: true if perchloroethylene solvent is currently used at the site.</p>
<p>DWP-PCSs</p> <ul style="list-style-type: none">  area wide  point source 	<p>Potential sources of contamination (PCS) identified by the DEQ and Oregon Health Authority drinking water protection (DWP) program in the original source water assessments completed between 2000 and 2005. Status includes DEQ's potential contaminant source Code (i.e. M31 or R15), Source type (P= point source, A=Area wide source) and a description of the land use type. Note that sources classified as "Area-wide" were marked at a point on the map closest to the intake, well or spring. Additional detailed maps can be provided upon request for source areas where DWP PCSs are not shown on maps to improve map clarity.</p>
<p>DWP-PCS (update)</p> <ul style="list-style-type: none">  	<p>Potential sources of contamination (PCS) identified by the OHA or DEQ in the Source Water Assessment updates completed in 2016 - 2019. May include information from interviews with public water system operators, field visits, aerial photograph or topographic map review. Note that sources classified as "Area-wide" were marked at a point on the map closest to the intake, well or spring.</p>
<p>ECSI</p> <ul style="list-style-type: none">  	<p>DEQ Environmental Cleanup Site Information database. Includes the U.S. EPA National Priorities List (NPL) and the U.S. EPA Comprehensive Environmental Response, Compensation and Liability Information System (CERCLA) list. Includes sites where further assessment or action is needed. More information available at http://www.oregon.gov/DEQ/Hazards-and-Cleanup/env-cleanup/Pages/ecsi.aspx</p>
<p>ECSI-NFA</p> <ul style="list-style-type: none">  	<p>DEQ Environmental Cleanup Site Information database site where no further action (NFA) is required. Public water system may consider verifying with DEQ that standards used during site investigation were protective of drinking water.</p>
<p>HW</p> <ul style="list-style-type: none">  LQG  SQG or CEG  TSD 	<p>DEQ Hazardous Waste generators that submit an annual report to DEQ. This list includes active facilities in HazWaste.NET (http://www.oregon.gov/DEQ/Hazards-and-Cleanup/hw/Pages/HW-Reporting.aspx). Status includes information on generator size including LQG (Large Quantity Generator), SQG (Small Quantity Generator), CEG (Conditionally Exempt Generator), and Unknown (may be used oil or universal waste activities or old generators that require further assessment). TSD = DEQ Hazardous Waste Program registered sites that treat, store or dispose of hazardous waste. Includes both active and inactive sites in the process of closing or in post-closure care that are registered in HazWaste.NET</p>










Key to Figures and Tables including Notes and Symbols Updated Source Water Assessments

HAB Advisory		Harmful Algae Bloom (HAB) or Cyanotoxin detection or advisory based on OHA Recreational HAB Website through 2018; Previous cyanotoxin detections may also be based on 2018 or earlier public water system or watershed data.
LUST		DEQ leaking underground storage tank (LUST) list - includes sites that have reported releases from petroleum-containing underground storage tanks, including residential heating oil tanks, regulated tanks at gas stations and other commercial facilities, and non-regulated tanks.
LUST-NFA		DEQ leaking underground storage tank (LUST) list where no further action (NFA) is required or cleanup is completed. PWS may consider verifying with DEQ that standards used during site investigation were protective of drinking water.
Oil & Gas Wells		Oil and Gas wells from OR Department of Geology and Mineral Industries. Only includes wells with a status of "permitted".
OSMB		Oregon State Marine Board's Boating Access Sites.
School		School as identified by Department of Human Services. Further evaluation may be needed to identify if school has onsite/septic system, pesticide use, chemistry lab, vehicle maintenance, or other potential contaminant sources.
SFM-HSIS AST		Aboveground storage tank(s) as identified in the State Fire Marshall Hazardous Material Information System (HMIS) site list. Aboveground tanks storing gas products were not included since gaseous compounds rarely pose a threat to surface water or groundwater. Additional information on material stored and tank size is available upon request.
SFM (HSIS)		State Fire Marshall Hazardous Material Information System (HMIS) site list. Status indicates number of different chemicals stored on site. A full list of chemicals with information on storage type and a range of amounts is available on request. Information on materials in a gas-form was not included in the chemical counts since gaseous compounds rarely pose a threat to surface water or groundwater.
Stream Crossing/Bridge		Oregon Department of Transportation structure in the "Bridge" layer for interstates, highways, or Oregon Routes. Does not include crossings over ODOT 2012 Roads layer. Includes some culverts. Name indicates water body (or other structure) crossed and the highway/route name.
SW		DEQ Active Solid Waste Disposal Permits list. Status includes permit type and activity (active, terminated, closure, pending). Solid waste disposal site permits are issued for the following facility types: landfill, solid waste treatment, transfer station/material recovery, composting, incineration, conversion technology, and energy recovery.
UIC – Stormwater		DEQ Underground Injection Control (UIC) list of facilities with registered underground injection control systems that manage Stormwater. Status includes type and number of UIC wells registered.
UIC – Non-Stormwater		DEQ Underground Injection Control (UIC) facilities with registered underground injection control systems that do not manage stormwater. Status includes type and number of UIC wells registered.
UST		DEQ registered underground storage tank (UST) list with details on number of tanks upgraded to current standards, decommissioned and with unknown status that require further assessment.
WQ SIS		DEQ Site Information System (SIS) which includes Water Pollution Control Facility (WPCF) permits where discharge to surface water is not allowed and National Pollutant Discharge Elimination System (NPDES) permits for "point source" discharges into surface water. Includes both individual permits (site specific) and general permits covering a category of similar discharges.
WQ SIS-WWTP		Subset of water quality Site Information System (SIS) for domestic wastewater treatment plants that discharge to surface water
WQ SIS Outfalls		Water quality effluent outfalls - location of permitted outfall to water body. May vary from facility address or permitted activity location.



Appendix # 2

Key to Figures and Tables including Notes and Symbols Updated Source Water Assessments

WQL Streams/ Lakes TMDL approved or needed  Insufficient data 	Streams and lakes identified by DEQ under Section 303(d) of the Clean Water Act as Water Quality Limited and either having (Category 4A) or needing (Category 5) a Total Maximum Daily Load pollutant load limit. Streams and lakes with insufficient data (Category 3) to make a determination are also shown. Based on Oregon’s 2012 Integrated Report and 303(d) list. Contact DEQ basin coordinator for more information (http://www.oregon.gov/deq/FilterDocs/basincoordinators.pdf)
Wildfire (GeoMAC) 	Maximum extent of historic fire perimeters (2008-2018) based on Geospatial Multi-Agency Coordination Group (GeoMAC\Fire Perimeters) and Oregon Department of Forestry Data.
Transportation Sources	
Interstate/Highway Interstate  U.S. Roads  Oregon Routes 	Oregon Department of Transportation interstate, highway, road or route identified in the Integrated Transportation Information System database.
Roads 	Oregon Department of Transportation 2012 Roads layer - note roads are usually mapped by section so there will be many duplications of road names.
Railways 	Railways
Stream Crossing/Bridge 	Oregon Department of Transportation structure in the “Bridge” layer for interstates, highways, or Oregon Routes. Does not include crossings over ODOT 2012 Roads layer. Includes some culverts. Name indicates water body (or other structure) crossed and the highway/route name.

Acronyms

BLM - US Bureau of Land Management BMP - Best Management Practices CWS - Community Water System DEQ - Department of Environmental Quality DLCD - Department of Land Conservation & Development DOGAMI - Department of Geology and Mineral Industries DWS - Drinking Water Section of Oregon Health Authority EPA - US Environmental Protection Agency ESCI - Environmental Site Cleanup Information IWRS - Integrated Water Resources Strategy LUST - Leaking Underground Storage Tank MCL - Maximum Contaminant Level NRCS - Natural Resource Conservation Service NTNC - Nontransient Noncommunity Water System OAR - Oregon Administrative Rules ODA - Oregon Department of Agriculture ODF - Oregon Department of Forestry ODOT - Oregon Department of Transportation OEM - Oregon Emergency Management Division OHA - Oregon Health Authority ORS - Oregon Revised Statutes OSU - Oregon State University POTW - Publicly Owned Treatment Works	PPB - Parts per Billion (=micrograms per liter [ug/L]) PPM - Parts per Million (=milligrams per liter [mg/L]) PWS - Public Water Supply RCRA - Resource Conservation and Recovery Act SDWA - Safe Drinking Water Act SDWIS - Safe Drinking Water Information System SFM - State Fire Marshal SOC - Synthetic organic compound SOC - Synthetic Organic Contaminant SQG - Small Quantity Generator SWA - Source Water Assessment SWCD - Soil and Water Conservation District TNC - Transient Noncommunity Water System TOT - Time of Travel TSCA - Toxic Substances Control Act USDA - US Department of Agriculture USFS - US Forest service USGS - United States Geological Survey UST - Underground Storage Tank USWA - Updated Source Water Assessment VOC - Volatile Organic Compound VOC - Volatile Organic Contaminant WHP - Wellhead Protection WHPA - Wellhead Protection Area WQL - Water Quality Limited WRD - Water Resources Department
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State of Oregon
Department of
Environmental
Quality

Appendix #3

Technical Information and Factsheets for Water Quality

PLEASE NOTE: The Internet URL Addresses listed in this document were included as a convenience for the users of this document. All URL Addresses were functional at the time this publication was last updated (November 2018). For active links, this list is located at <http://www.oregon.gov/deq/wq/programs/Pages/DWP-Pubs.aspx> see “A Summary of Technical Assistance

General Water Quality Information	
Handbook for Developing Watershed Plans to Restore and Protect Our Waters (EPA)	https://www.epa.gov/polluted-runoff-nonpoint-source-pollution/handbook-developing-watershed-plans-restore-and-protect
Water Quality Model Code and Guidebook (DLCD)	https://www.oregon.gov/deq/FilterDocs/WQModCodeGuide.pdf
DEQ Toxics Reduction Strategy	http://www.oregon.gov/deq/Hazards-and-Cleanup/ToxicReduction/Pages/Reducing-Toxics.aspx
Oregon’s Groundwater Protection Program – who does what? (DEQ)	http://www.oregon.gov/DEQ/wq/programs/Pages/GWP-about.aspx
Groundwater Basics for Drinking Water Protection (DEQ)	http://www.oregon.gov/deq/FilterDocs/dwpGwBasics.pdf
Protecting Oregon’s Groundwater from Contamination (OSU)	http://groundwater.orst.edu/groundwater/
Oregon Climate Change Research Institute	http://occri.net/
Climate Impacts in the Northwest (EPA)	https://19january2017snapshot.epa.gov/climate-impacts/climate-impacts-northwest_.html
Climate science, data, tools, and information (NOAA)	http://www.noaa.gov/climate.html
Harmful Algae Blooms (OHA) - Cyanotoxin Resources for Drinking Water	https://www.oregon.gov/oha/PH/HealthyEnvironments/DrinkingWater/Operations/Treatment/Pages/algae.aspx
Harmful Algae Blooms (OHA) FAQs, guidelines for lake managers and outreach materials	https://public.health.oregon.gov/HealthyEnvironments/Recreation/HarmfulAlgaeBlooms/Pages/index.aspx
Harmful Algal Blooms (DEQ) - agency strategy, actions to control/eliminate & prevention	http://www.oregon.gov/DEQ/wq/Pages/Harmful-Algal-Blooms.aspx
Residential Areas, Parks and Golf Courses	
Domestic Well Safety Program (OHA) Resources/ contacts for domestic/private wells	http://public.health.oregon.gov/HealthyEnvironments/DrinkingWater/SourceWater/DomesticWellSafety/Pages/index.aspx
Well Water Program (OSU)- tech. assistance for domestic/private wells & septic systems	http://wellwater.oregonstate.edu/
Oregon’s Domestic Well Testing Program for Real Estate Transactions	http://public.health.oregon.gov/HealthyEnvironments/DrinkingWater/SourceWater/DomesticWellSafety/Pages/Testing-Regulations.aspx
Household Hazardous Waste Program website (DEQ)	http://www.oregon.gov/DEQ/Hazards-and-Cleanup/hw/Pages/hhw.aspx
Household Hazardous Waste - locally-sponsored and county collection programs	https://www.oregon.gov/deq/Hazards-and-Cleanup/hw/Pages/HHW-Events.aspx and http://www.oregon.gov/DEQ/Hazards-and-Cleanup/hw/Pages/HHW-by-County.aspx

Residential Areas, Parks and Golf Courses (cont.)	
Household Pharmaceutical Waste Disposal (OHA)	https://public.health.oregon.gov/HealthyEnvironments/DrinkingWater/SourceWater/Pages/takeback.aspx
Household Hazardous Wastes (EPA)	https://www.epa.gov/hw/household-hazardous-waste-hhw
Recycle Used Motor Oil Resources (EPA)	https://www.epa.gov/recycle/managing-reusing-and-recycling-used-oil
Frequently Asked Questions About Heating Oil Tanks (DEQ)	http://www.oregon.gov/DEQ/tanks/Pages/hot.aspx
Proper Care/Maintenance of Heating Oil and Other Unregulated Tank Systems	http://www.oregon.gov/deq/FilterDocs/ProperCareMaintenance.pdf
Oregon resources for on-site septic systems (DEQ)	http://www.oregon.gov/deq/Residential/Pages/Septic-Smart.aspx
Oregon's Onsite Wastewater Management Program (Septic Systems) (DEQ)	http://www.oregon.gov/DEQ/Residential/Pages/Onsite.aspx
Local Outreach Toolkit for Septic Systems (EPA)	https://www.epa.gov/septic/septic-systems-outreach-toolkit
A Homeowners Guide to Septic Systems (EPA)	http://www.nesc.wvu.edu/pdf/ww/septic/epa_septic_guide.pdf
Septic Tank Maintenance (DEQ)	http://www.oregon.gov/deq/FilterDocs/septic_tank_maint_FS.pdf
Septic Systems OSU Extension website (OSU)	http://wellwater.oregonstate.edu/septic-systems-0
Groundwater protection and your septic system (National Small Flows Clearinghouse)	http://www.nesc.wvu.edu/pdf/ww/septic/septic_tank3.pdf
Combating Illegal Dumping (DEQ)	http://www.oregon.gov/DEQ/mm/Pages/Illegal-Dumping.aspx and http://www.oregon.gov/DEQ/mm/Pages/Illegal-Dumping-Clean-Up.aspx
Water Well Owner's Handbook & other related guidance documents (WRD)	https://www.oregon.gov/OWRD/WRD/Publications/1/Well_Water_Handbook.pdf
Oregon Water Resources Department	http://gov.oregon.gov/OWRD/
Disposal of Chlorinated Water from Swimming Pools and Hot Tubs (DEQ)	http://www.oregon.gov/deq/FilterDocs/bmpchlorwaterdisp.pdf
Source Water Protection Publications (EPA) for managing various including: Septic Systems Turfgrass and Garden Fertilizer Application Small-Scale Application of Pesticides Small Quantity Chemical Use Pet and Wildlife Waste Storm Water Runoff	http://www.oregon.gov/DEQ/wq/programs/Pages/DWP-Pubs.aspx (see EPA Source Water Protection Practices Bulletins)
Integrated Plant Protection Center (OSU)	http://ipmnet.org/
National Pesticide Information Center	http://npic.orst.edu/
Integrated Pest Management and Pesticide Safety for Schools (OSU)	http://blogs.oregonstate.edu/schoolipm/sample-page/
Golf Course Integrated Pest Management (IPM) tool and BMP Generator	http://www.greengolfusa.com/tiki-index.php
EcoBiz Certified Landscapers and Auto Repair Shops	http://ecobiz.org/find-an-ecobiz/

Agriculture / Forestry Land Uses	
Tips for Small Acreages in Oregon (NRCS) - Fact Sheets on wells, septic systems, animals, crops, weeds, streamside erosion protection. Includes specific factsheets for Eastern and Western Oregon.	https://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/people/?cid=telprdb1167242
Source Water Protection Pubs (EPA) for managing various activities including: Agricultural Fertilizer Application Large-Scale and Small-Scale Application of Pesticides Livestock, Poultry and Horse Waste Above Ground and Underground Storage Tanks Small Quantity Chemical Use Turfgrass and Garden Fertilizer Application	http://www.oregon.gov/DEQ/wq/programs/Pages/DWP-Pubs.aspx (see EPA Source Water Protection Practices Bulletins)
Oregon Small Farms (OSU Extension) Information on Crops, Grains, Livestock, Pastures, and Soils (see tabs at top of page for multiple resources)	http://smallfarms.oregonstate.edu/
Oregon Pesticide Stewardship Partnerships and Waste Pesticide Collection Events	http://www.oregon.gov/oda/programs/pesticides/water/pages/pesticidestewardship.aspx
Managing Waste Pesticide (DEQ)	http://www.oregon.gov/DEQ/Hazards-and-Cleanup/hw/Pages/Miscellaneous-Industries.aspx
Oregon Department of Agriculture (ODA) – resources for reducing impacts	http://www.oregon.gov/oda/Pages/default.aspx
Soil and Water Conservation Districts (OACD) – technical assistance for rural landowners, family forests and growers	http://oacd.org/conservation-districts/directory
Natural Resources Conservation Service, Oregon (NRCS)	http://www.or.nrcs.usda.gov/
NRCS Financial Assistance Programs	http://www.nrcs.usda.gov/wps/portal/nrcs/main/or/programs/financial/
Oregon Department of Fish and Wildlife Hatchery Information (ODFW)	http://www.dfw.state.or.us/fish/hatchery/
Animal Care and Handling Facilities (from California stormwater program)	https://www.casqa.org/sites/default/files/BMPHandbooks/BMP_IndComm_Appendix_D.pdf
Managing Small-acreage Horse Farms (OSU)	https://catalog.extension.oregonstate.edu/ec1558/viewfile
Irrigation well use and maintenance	See resources for domestic wells under Information for Residential Areas
Oregon State University Forestry & Natural Resources Extension Program	http://extensionweb.forestry.oregonstate.edu/
Oregon Department of Forestry Stewardship Foresters	http://www.oregon.gov/ODF/Working/Pages/FindAForester.aspx
Oregon Department of Forestry Grants and Incentives	http://www.oregon.gov/ODF/AboutODF/Pages/GrantsIncentives.aspx
US Department of Agriculture Forest Incentive Programs Available in Oregon	http://www.srs.fs.usda.gov/econ/data/forestincentives/or.htm

Agriculture / Forestry Land Uses	
US Department of Agriculture Pacific Northwest Research Station	http://www.fs.fed.us/pnw/
US Forest Service State & Private Forestry– Cooperative Forestry, Forest Health Protection, Sustainable Development & Urban/ Community Forestry	http://www.fs.fed.us/spf/
Water quality impacts information from US Forest Service - Part III: Chapter 10: Forest Management; Chapter 13: Pesticides and Part IV: Chapter 14-16 Animals	http://www.srs.fs.fed.us/pubs/gtr/gtr_srs039/
National Management Measures to Control Nonpoint Source Pollution from Forestry (EPA)	http://water.epa.gov/polwaste/nps/forestry/forestrygmt_index.cfm
Managing Nonpoint Source Pollution from Forestry (EPA)	https://www.epa.gov/polluted-runoff-nonpoint-source-pollution/forestry-additional-resources
Oregon Forest Practices Act	https://www.oregon.gov/ODF/Working/Pages/FPA.aspx
Forest Practices Board Manual (Washington Dept. of Natural Resources)	http://www.dnr.wa.gov/about/boards-and-councils/forest-practices-board/rules-and-guidelines/forest-practices-board-manual
Sustainable Forest Management Programs/Certifications:	https://www.oregon.gov/ODF/Documents/AboutODF/ForestCertificationFactsheet.pdf
American Tree Farm Systems (ATFS)	https://www.treefarmssystem.org/
Forest Stewardship Council (FSC)	https://us.fsc.org/en-us/certification
Sustainable Forestry Initiative (SFI)	http://www.oregonsfi.org/
Dovetail Partners, Inc.	http://www.dovetailinc.org/
Commercial / Industrial / Municipal Land Uses	
Drinking Water Protection Strategies for Commercial & Industrial Land Uses (DEQ)	http://www.oregon.gov/deq/FilterDocs/DWPStrategiesComInd.pdf
Business and Industry tips for reducing water quality impacts (DEQ)	http://www.oregon.gov/deq/FilterDocs/dwpbusindtips.pdf
Source Water Protection Publications (EPA) for managing various including: Above Ground and Underground Storage Tanks Aircraft and Airfield Deicing Operations Highway Deicing Operations Vehicle Washing Pet and Wildlife Waste Small Quantity Chemical Use Storm Water Runoff	http://www.oregon.gov/DEQ/wq/programs/Pages/DWP-Pubs.aspx (see EPA Source Water Protection Practices Bulletins)
Free Assistance from DEQ's Toxics Use and Waste Reduction Assistance	http://www.oregon.gov/deq/FilterDocs/TABrochure.pdf
Managing Used Computers and Other Electronic Equipment (DEQ)	http://www.oregon.gov/DEQ/ecycles/Pages/default.aspx
Computer and Electronic Equipment Recyclers (DEQ)	http://www.deq.state.or.us/ecsearch/Default.aspx
Underground Injection Control (UIC) Program (DEQ)	http://www.oregon.gov/deq/wq/wqpermits/Pages/UIC.aspx

Commercial / Industrial / Municipal Land Uses (cont.)	
Industrial Stormwater Best Management Practices Manual (DEQ)	http://www.oregon.gov/deq/FilterDocs/wq/wqpermit/docs/IndBMP021413.pdf
Illicit Discharge and Source Tracing Guidance Manual (Washington Stormwater Center)	http://www.wastormwatercenter.org/illicit-connection-illicit-discharge
Construction Stormwater Best Management Practices Manual (DEQ)	https://www.oregon.gov/deq/FilterPermitsDocs/BMPManual.pdf
Low Impact Development O&M guidance (Washington Stormwater Center)	http://www.wastormwatercenter.org/lid-mando/
Water quality impacts information from USFS - Part V: Chapter 18-20 Mining and Oil/Gas	http://www.srs.fs.fed.us/pubs/gtr/gtr_srs039/
Dam Safety Publications and Resources FEMA website	https://www.fema.gov/dam-safety-publications-resources
Healthcare: Pollution Prevention & Best Management Practices (EPA)	https://archive.epa.gov/region1/healthcare/web/html/bmp.html
Boating / Marinas / Recreation Areas	
Oregon Clean Boater Program (OSMB)	https://www.oregon.gov/osmb/boater-info/Pages/Environmental-Programs.aspx
Clean Boater Guide (OSMB)	https://www.oregon.gov/osmb/forms-library/Documents/Environmental/2015_osmb_clean_boater_guide_forweb.pdf
Best Management Practices for Oregon's Marinas (DEQ)	http://www.oregon.gov/deq/FilterDocs/marinas.pdf
Clean Marina Program (OSMB)	http://www.oregon.gov/OSMB/boater-info/Pages/Clean-Marinas.aspx
Clean Marina Guidebook (OSMB)	http://www.oregon.gov/OSMB/forms-library/Documents/Environmental/entire_clean_marina_guidebook.pdf
Marine Sewage and Wastewater Disposal (DEQ)	https://www.oregon.gov/osmb/forms-library/Documents/Environmental/MarineSanitationFactSheet.pdf
Water quality impacts information from US Forest Service - Part II: Chapters 7-8: Recreation; Chapter 5: Dams and Chapter 9: Roads	http://www.srs.fs.fed.us/pubs/gtr/gtr_srs039/

Appendix #4

Funds and Resources for Drinking Water Source Protection

This document provides brief descriptions and contact information for resources available to public water systems, including grants and loans to fund drinking water infrastructure and source protection projects. DEQ's list of "[Technical Information and Factsheets for Water Quality Protection](#)" provides other websites and resources available to public water systems and community members seeking to work on watershed protection.

Note: The Internet links listed in this document were included as a convenience for the users of this document. All URL Addresses were functional at the time this publication was last updated (January 2018).

Oregon Health Authority (OHA)

Drinking Water Services

Phone: 971-673-0405

Website: www.healthoregon.org/dwp

The Oregon Health Authority (OHA) is the primacy agency for the implementation of the federal Safe Drinking Water Act (SWDA) in Oregon. ORS 338.277 authorizes the OHA to administer the federal Safe Drinking Water Act in Oregon as the Primacy Agency in agreement with the federal government. ORS 448.131 further authorizes the adoption of standards necessary to protect public health through insuring safe drinking water within a water system. Standards in OAR 333-061 outlines requirements for systems to meet MCLs, submit to periodic inspections, and meet enforcement requirements as administered by OHA. As the primacy agency, OHA also approves drinking water treatment plans and sets construction standards, operator certification standards, and enforces rules to ensure safe drinking water. The OHA website has extensive information on drinking water treatment requirements: <http://healthoregon.org/dwp>

In order to assist systems in complying with standards, OHA also provides technical assistance and oversight of grants and loans from the Safe Drinking Water Act for public water system operation and improvements. *For those Safe Drinking Water Act loans and grant funds, the Oregon Health Authority partners with Oregon Infrastructure Finance Authority to provide the financial services (see below).*

Business Oregon - Infrastructure Finance Authority (IFA)

Infrastructure Finance Authority (IFA)

Municipal Infrastructure Funding

Phone: (503) 986-0123

Website: www.orinfrastructure.org

IFA is a division of Business Oregon that provides funding for municipally owned infrastructure projects. IFA manages federal infrastructure funds for agencies such as Oregon Health Authority and Housing and Urban Development. IFA is not a regulatory agency but collaborates and supports our state and federal partners with financing programs and technical assistance.



State of Oregon
Department of
Environmental
Quality

Water Quality Drinking Water Protection

700 NE Multnomah St.
Suite 600

Portland, OR 97232

Phone: 503-229-5664

800-452-4011

Fax: 503-229-6037

Contact: Julie Harvey

<http://www.oregon.gov/deq/wq/programs/Pages/dwp.aspx>



Center for Health Protection Drinking Water Services

444 "A" Street

Springfield, OR 97477

Phone: 541-726-2587

Fax: 541-726-2596

Contact: Tom Pattee

<http://www.healthoregon.org/g/dwp>

Last Updated 10/2016

By: Sheree Stewart

Internet URLs functional as

of 8/29/2018. Document

is also available at:

<http://www.oregon.gov/deq/wq/programs/Pages/DWP-Funding.aspx>

The list of available funding programs for drinking water infrastructure and source protection is:

- Safe Drinking Water Revolving Loan Fund (SDWRLF)
- Drinking Water Source Protection Fund (DWSP)
- Water/Wastewater Financing Program (WWFP)
- Special Public Works Fund (SPWF)
- Community Development Block Grant Program (CDBG)
- Port Revolving Loan Fund (PRLF)

Safe Drinking Water Revolving Loan Fund (SDWRLF)

This loan program funds drinking water system improvements needed to maintain compliance with the Federal Safe Drinking Water Act. The Safe Drinking Water Fund is funded by annual grants from the U.S. Environmental Protection Agency (EPA) and matched with funds from the state Water/Wastewater Financing Program. The program is managed by the Oregon Health Authority (OHA), Drinking Water Services. The loans are managed by the Oregon Infrastructure Finance Authority (IFA).

The Safe Drinking Water Revolving Loan Fund (SDWRLF) is designed for water source, treatment, distribution, storage and related infrastructure projects. Funding is available for all sizes of water systems, although 15 percent of the funds are reserved for systems serving a population of fewer than 10,000. Eligible applicants can be owners of water systems that provide service to at least 25 year-round residents or systems that have 15 or more connections (or a nonprofit with 25 or more regular users). Owners can be a nonprofit, private party or municipality, but systems cannot be federally owned or operated.

To be eligible for funding, a project must solve an existing or potential health hazard or noncompliance issue under federal/state water quality standards. The following are the main types of eligible activities:

- Engineering, design, upgrade, construction or installation of system improvements and equipment for water intake, filtration, treatment, storage, transmission
- Acquisitions of property or easements
- Planning, surveys, legal/technical support and environmental review
- Investments to enhance the physical security of drinking water systems, as well as water sources

SDWRLF loan amount: The program provides up to \$6 million per project (more with additional approval) with the possibility of subsidized interest rate and principal forgiveness for a Disadvantaged Community. The standard loan term is 20 years or the useful life of project assets, whichever is less, and may be extended up to 30 years under SDWRLF for a Disadvantaged Community. Interest rates are 80 percent of state/local bond index rate.

To apply, the municipality should first submit a Letter of Interest to Oregon Health Authority where it will be rated and ranked. Call Oregon OHA Drinking Water Services at 971-673-0422 or go to the OHA website: www.healthoregon.org/srf

Projects placed on the Project Priority List will be invited to apply through IFA for funding. Contact your IFA Regional Coordinator for assistance and more information. Call IFA at 503-986-0123 or <http://www.orinfrastructure.org/>

Drinking Water Source Protection Fund (DWSP)

From the Safe Drinking Water Act, loans and grants are also available for drinking water protection projects: low interest *loans up to a maximum of \$100,000 per project*, and *grant funds up to \$30,000 per water system*. Eligible systems include any public and privately-owned Community and Nonprofit Non-Community water systems with a completed Source Water Assessment are able to demonstrate a direct link between the proposed project and maintaining or improving drinking water quality. Eligible activities include those that lead to risk reduction within the delineated source water area or would contribute to a reduction in contaminant concentration within the drinking water source. Projects can take either a local or regional approach. Local projects are defined as activities that concentrate on a public water system's source area(s). Regional projects are defined as activities that involve multiple communities and/or water systems attempting to address a common source water issue or group of issues.

The categories for eligible projects for DW Source Protection funding include the following:

Refined Delineation OHA and DEQ have completed delineations for most drinking water source areas (DWSA) for the community and non-community public water systems. DWSAs include aquifer recharge areas for groundwater sources and watershed areas for surface sources. DW Source Protection funding can be used to complete, update, or refine DWSA delineations using new or additional site-specific information as part of a more comprehensive protection strategy.

Updated Assessment

Inventory – Projects that improve upon existing potential contaminant source inventories available from the DEQ database, Geographic Information System, and Assessment Reports prepared by OHA/DEQ. A project could involve expanding or updating the inventory of land uses or existing and potential point and non-point contaminant sources.

Evaluation – Projects establishing a water quality monitoring project to evaluate existing and potential threats to water quality. This could include evaluating and prioritizing potential threats (or protection activities) based upon new or more detailed information.

Source Protection Planning

Projects designed to identify appropriate protection measures, including development of a comprehensive DW Source Protection plan, educational projects, projects to identify and ensure implementation of Best Management Practices (BMPs), development of local DW Source Protection ordinances, development of restoration or conservation plans for the source area for future easement or land acquisition.

Implementation

Funds can be used to implement many types of protection strategies in drinking water source areas. This can include implementation of any *eligible activities that will reduce risks within the source water area or would contribute to a reduction of contaminant concentration within the drinking water source(s)*.

Examples of the types of projects that can be funded include:

- Implementing drug-take-back projects in source areas
- Projects for reducing pesticide application rates and loadings in source area
- Implementing pesticide and household hazardous waste collection events
- Closure of high-risk abandoned or unused (private or irrigation) wells close to supply well
- Projects for reforestation or replanting in sensitive or riparian areas
- Installation of fencing to protect sensitive riparian source areas
- Installation of signs at boundaries of zones or protection areas
- Projects for assessing risks from onsite systems near supply wells, inspections, pump-outs, or decommissioning onsite systems.
- Secondary containment for high-risk ABOVE ground tanks
- Focused workshop events for household/business instruction for changing to alternative nonhazardous product usage (“green chemical” products)
- Seismic spill prevention or inspection project in proximate areas for high-risk sources
- Permanent abandonment (i.e. filling) of inadequately constructed private wells within the source area
- Installation of fencing around the immediate intake or well area to provide protection
- Structures to divert contaminated stormwater runoff affecting the source area
- Set up ecosystem services (or similar) project in watershed to fund preservation areas
- Implementation of pollution prevention or waste reduction projects
- Restoration and/or conservation projects within the drinking water source area
- Implementation of water reuse and other conservation measures related to source protection
- Implementation of best management practice projects
- Implementation of conservation easements to protect sensitive source areas
- Implementation of a drinking water source protection ordinance
- Establishing management plans for easements or lands purchased within source areas
- Development of educational flyers/brochures for purposes of public education

- Purchase of lands within the drinking water source area (funded only via low interest loans)

Any *Public and Privately-owned Community and Nonprofit Non-Community water systems* with a completed *Source Water Assessment* are eligible for funds. A “community water system” is defined as a public water system that has 15 or more service connections used by year-round residents, or which regularly serves 25 or more year-round residents. This includes water systems that are owned privately, by non-profit or public entities such as a city, district, or port. A “nonprofit non-community water system” is a public water system that is not a community water system and that regularly serves at least 25 people (more than 6 months per year) and is legally recognized under Oregon law as a nonprofit entity.

For the source water protection funds, contact OHA regarding the letter of interest submittal schedule. Call Oregon OHA Drinking Water Services at 971-673-0422 or go to the OHA website: www.healthoregon.org/srf or contact IFA at 503-986-0123; www.orinfrastructure.org

Water/Wastewater Funding Program (WWFP)

This loan program funds the design and construction of public infrastructure needed to ensure compliance with the Safe Drinking Water Act or the Clean Water Act. The public entities that are eligible to apply for the program are cities, counties, county service districts, tribal councils, ports, and special districts as defined in ORS 198.010. Municipalities must either have a documented compliance issue or the potential of a compliance issue in the near future.

Allowable funded project activities may include:

- Construction costs, including Right of Way and Easements, for improvement or expansion of drinking water, wastewater or stormwater systems
- Design and construction engineering
- Planning/technical assistance for small communities

WWFP Loans

The maximum loan term is 25 years or the useful life of the infrastructure financed, whichever is less. The maximum loan amount is \$10 million per project (more with additional approval) through a combination of direct and/or bond funded loans. Loans are generally repaid with utility revenues or voter approved bond issues. A limited tax general obligation pledge also may be required. "Credit worthy" borrowers may be funded through the sale of state revenue bonds.

WWFP Grants

Grant awards up to \$750,000 may be awarded based on a financial review. An applicant is not eligible for grant funds if the applicant's annual median household income is equal or greater than 100 percent of the state average median household income for the same year.

Funding for Technical Assistance

The Infrastructure Finance Authority offers technical assistance financing for municipalities with populations of less than 15,000. The funds may be used to finance preliminary planning, engineering studies and economic investigations. Technical assistance projects must be in preparation for a construction project that is eligible and meets the established criteria.

Grants up to \$20,000 may be awarded per project.

Loans up to \$60,000 may be awarded per project.

To apply, call IFA at 503-986-0123, then contact your IFA Regional Coordinator for assistance and more information. <http://www.orinfrastructure.org/>

Special Public Works Fund (SPWF)

The Special Public Works Fund (SPWF) provides funds for publically owned facilities that support economic and community development in Oregon. Funds are available to public entities for planning, design, purchasing, improving and constructing publically owned facilities, replacing publically owned essential community facilities, emergency projects as a result of a disaster, and for planning. Public agencies that are eligible to apply for

funding are cities, counties, county service districts (ORS 451), tribal councils, ports, districts as defined in ORS 198.010, and airport districts (ORS 838).

SPWF Loans

Loans for development (construction) projects range from less than \$100,000 to \$10 million (more with additional approval). The Infrastructure Finance Authority offers very attractive interest rates that reflect tax-exempt market rates for highly qualified borrowers. Initial loan terms can be up to 25 years or the useful life of the project, whichever is less.

SPWF Grants

Grants are available for construction projects that create or retain traded-sector jobs. They are limited to \$500,000 or 85 percent of the project cost, whichever is less, and are based on up to \$5,000 per eligible job created or retained. Limited grants are available to plan industrial site development for publically owned sites and for feasibility studies.

To apply, call IFA at 503-986-0123, then contact your IFA Regional Coordinator for assistance and more information. <http://www.orinfrastructure.org/>

Community Development Block Grant (CDBG)

Grants and technical assistance are available to develop livable urban communities for persons of low and moderate incomes by expanding economic opportunities and providing housing and suitable living environments. Non-metropolitan cities and counties in rural Oregon can apply for and receive grants. *[Oregon tribes, urban cities (Albany, Ashland, Bend, Corvallis, Eugene, Gresham, Hillsboro, Medford, Portland, Salem and Springfield) and counties (Clackamas, Multnomah, Washington) receive funds directly from HUD.]* Funding amounts are based on the applicant's need, the availability of funds, and other restrictions defined in the program's guidelines. The maximum available grant for drinking water system projects is \$3,000,000.

All projects must meet one of three national objectives:

- The proposed activities must benefit low- and moderate-income individuals.
- The activities must aid in the prevention or elimination of slums or blight.
- There must be an urgent need that poses a serious and immediate threat to the health or welfare of the community.

To apply, call IFA at 503-986-0123, then contact your IFA Regional Coordinator for assistance and more information. <http://www.orinfrastructure.org/>

Port Revolving Loan Fund (PRLF)

The Port Revolving Loan Fund (PRLF) is a loan program to assist Oregon ports in the planning and construction of facilities and infrastructure. Ports must be incorporated under ORS Chapter 777 or 778. The Fund may be used for port development projects (facilities or infrastructure) or to assist port-related private business development projects. The variety of eligible projects is very broad and may include water-oriented facilities, industrial parks, airports and commercial or industrial developments. Eligible project costs can include engineering, acquisition, improvement, rehabilitation, construction, operation, and maintenance or pre-project planning. Projects must be located within port district boundaries. The maximum loan amount is \$3 million at any one time. The loan term can be as long as 25 years or the useful life of the project, whichever is less. Interest rates are set by the IFA at market rates, but not less than Treasury Notes of a similar term minus one percent.

Note: Flexible manufacturing space projects will not accrue interest until the building is at least 25 percent occupied or until three years after the date of the loan contract, whichever is earlier.

To apply, call IFA at 503-986-0123, then contact your IFA Regional Coordinator for assistance and more information. <http://www.orinfrastructure.org/>

Oregon Department of Environmental Quality (DEQ)

Clean Water State Revolving Fund (CWSRF)

Clean Water State Revolving Fund

503-229-6412

Website: <http://www.oregon.gov/DEQ/wq/cwsrf/Pages/default.aspx>

Low-cost loans for planning, design, and construction projects to attain and maintain water quality standards, and necessary to protect beneficial uses such as fish habitat, drinking water sources, irrigation, and recreation. Eligible borrowers are public entities, such as cities and counties, Indian tribal governments, sanitary districts, soil and water conservation districts, irrigation districts, various special districts and some intergovernmental entities.

CWSRF offers:

- Low-cost loans and bond purchases
- Lower than market interest rates
- Fixed interest rates
- Terms up to 30 years
- Up to 100% of eligible costs covered
- No match required
- Repayment begins after project is constructed
- No pre-payment penalty
- Additional financial incentives, including principle forgiveness

Applications are accepted year round with scheduled review and ranking in the first week of January, May and September. Contact the Oregon Department of Environmental Quality (DEQ); for a list of CWSRF project officers, go to <http://www.oregon.gov/deq/wq/cwsrf/Pages/CWSRF-Contacts.aspx>.

Financial incentives make CWSRF loans worth exploring. Principle forgiveness is available for communities meeting affordability criteria, or for meeting green project criteria. Implement a non-planning nonpoint source project *and* a traditional point source wastewater treatment project through the same application to reduce your interest rate on the combined two projects to as low as 1%. This combined application is called a sponsorship option.

CWSRF Pollution Reduction Funding

The Clean Water State Revolving Fund loan program provides low-cost loans to public entities for the planning, design or construction of both point source and nonpoint source projects that *prevent or mitigate water pollution*. Wastewater facility improvements and stormwater management projects are funded with CWSRF.

CWSRF loans fund development of nonpoint source water quality improvement plans, such as an integrated water resources plan and a regional or municipality-wide stormwater management plan. Planning loans can also fund the establishment of watershed partnerships, local ordinances to implement a stormwater master/management plan, engineering and development standards for new and redevelopment, permanent riparian buffers, floodplains, wetlands and other natural features.

CWSRF offers a Local Community Loan, which allows the borrower to make loans to private entities like home owners and farmers. The Local Community Loans fund the repair and replacement of failing decentralized systems. This loan type can also fund nonpoint source agricultural best management practices such as building manure containment structures, manure digesters, and fences to protect riparian resources capture and convert methane, and purchase calibrated application equipment.

CWSRF loans fund a variety of nonpoint source watershed improvement implementation projects such as establishing or restoring permanent riparian buffers and floodplains, and daylighting streams from pipes. Loans can fund protecting and restoring streamside areas, wetlands and floodplains, and to acquire riparian land, wetlands, conservation easements, and land to protect drinking water sources.

More information on DEQ's Clean Water State Revolving Fund program can be found here:

<http://www.oregon.gov/DEQ/wq/cwsrf/Pages/default.aspx>. For specific information on the Sponsorship Option, Planning Loans, Nonpoint Source Loans, or Local Community Loans, see

<http://www.oregon.gov/DEQ/wq/cwsrf/Pages/CWSRF-Application.aspx>. The application requirements for CWSRF loans may take some lead-time to develop and may require out-of-pocket expense to prepare. Prospective CWSRF applicants should discuss any questions about the required content of these items with a regional DEQ CWSRF Project Officer at the earliest opportunity (<http://www.oregon.gov/DEQ/wq/cwsrf/Pages/CWSRF-Contacts.aspx>).

Supplemental Environmental Projects (SEPs)

DEQ's Office of Compliance and Enforcement administer [Supplemental Environmental Projects](#). When DEQ assesses civil penalties for environmental law violations, violators can offset up to 80% of their monetary penalty by agreeing to pay for a Supplemental Environmental Project that improves Oregon's environment. SEPs can be for pollution prevention or reduction, public health protection, environmental restoration and protection as long as it is a project that the respondent is not already required to do by law or where the project would be financially self-serving for the respondent. The work can be completed by a third-party like a local government, watershed council, non-profit or private entity. Coastal PWSs can develop a "SEP Application" with general information that OCE can distribute to respondents. Community organizations with proposed projects are also free to contact respondents on their own initiative. The enforcement case does not necessarily have to be in the same area (watershed/county, etc.) as the environmental project or even address the same media (i.e. air/water/land). Interested parties can sign up for DEQ's public notifications via email at <http://www.oregon.gov/deq/Get-Involved/Pages/Public-Notices.aspx> - when signing up, select types of information (select "enforcement actions") and which counties or subbasins are of interest.

Nonpoint Source Implementation 319 Grants

Nonpoint Source Grants support implementation and planning projects that address water quality problems in surface and groundwater resources resulting from nonpoint source pollution. Funds are appropriated by DEQ through the U.S. Environmental Protection Agency under Section 319 of the Clean Water Act and support a wide variety of management activities, including technical assistance, site assessment, public awareness and education, training, technology transfer, demonstration projects, and monitoring to assess the success of specific nonpoint source implementation projects. Eligible applicants include government agencies, tribal nations and nonprofit organizations. For more information including funding availability, eligible projects, and application requirements and timelines see <http://www.oregon.gov/deq/wq/programs/Pages/Nonpoint-319-Grants.aspx>

Oregon Water Resources Department (WRD)

Water Resources Development Program
725 Summer Street NE, Suite A
Salem, OR 97301
Phone: 503-986-0900

The Water Resources Department is the state agency charged with administration of the laws governing surface and ground water resources. The Department's core functions are to protect existing water rights, facilitate voluntary streamflow restoration, increase the understanding of the demands on the state's water resources, provide accurate and accessible water resource data, and facilitate water supply solutions. WRD is charged with carrying out the water management policies and rules set by the Water Resources Commission and with overseeing the enforcement of Oregon's water laws. By law, all surface and ground water in Oregon belongs to the public.

WRD's mission is to serve the public by practicing and promoting responsible water management through two key goals:

- to directly address Oregon's water supply needs, and
- to restore and protect streamflows and watersheds in order to ensure the long-term sustainability of Oregon's ecosystems, economy, and quality of life.

WRD developed *Oregon's 2012 Integrated Water Resources Strategy* to help individuals and communities address instream and out-of-stream needs now and into the future, including water quantity, water quality and

ecosystem needs. More information can be found at:

<https://www.oregon.gov/OWRD/programs/Planning/IWRS/Pages/default.aspx>

There is funding available to support planning, feasibility studies, and implementation of water projects:

Place-Based Integrated Water Resources Planning

<https://www.oregon.gov/OWRD/programs/Planning/PlaceBasedPlanning/Pages/default.aspx>

Place-based planning is a voluntary, locally initiated and led effort in which a balanced representation of water interests within a basin or watershed work in partnership with the state to: characterize current water resources and issues (water quantity, water quality, ecosystem health); understand current and future instream and out-of-stream water needs and demands; identify and prioritize strategic solutions to address water needs; and, develop a place-based integrated water resources plan that informs the state-wide strategy.

Recent cycle of funding included \$750,000 in grants; requires 25% cost-share.

For more information, contact Harmony Burright at 503-986-0913.

Feasibility Study Grants

<https://www.oregon.gov/OWRD/programs/FundingOpportunities/FeasibilityStudyGrants/Pages/default.aspx>

Once potential projects are identified, communities often find it difficult to secure funding to assess their viability. This program component addresses that need by providing grant funding to cover 50% of the cost of conducting feasibility studies for potential water conservation, storage and reuse projects. A feasibility study is an assessment of the practicality of a proposed project or plan and can be used to determine if and how a project should proceed to the implementation phase.

Recent cycle of funding included \$2.8 million in grants; 50% cost share required.

For more information, contact Becky Williams at 503-986-0869.

Water Project Grants & Loans (formerly Water Supply Development Grants & Loans)

<https://www.oregon.gov/OWRD/programs/FundingOpportunities/WaterProjectGrantAndLoans/Pages/default.aspx>

This account provides grants and loans to evaluate, plan and implement instream and out-of-stream water development projects that have economic, environmental and social/cultural benefits. Eligible projects include, but are not limited to projects that: increase water use efficiency; develop new or expanded storage; allocate federally stored water; promote water reuse or conservation; and protect or restore stream flows.

Recent cycle funding included \$14 million in grants or loans; 25% cost share required; applications accepted year round.

For more information, contact Becky Williams at 503-986-0869.

More details and updates for these grants can be found at:

<https://www.oregon.gov/OWRD/programs/FundingOpportunities/Pages/default.aspx>

Municipal Water Management and Conservation Planning

Municipal water management and conservation planning provides a process through which cities and other municipal water suppliers estimate long-range water supply needs and identify alternatives, including water conservation programs, to meet those needs. The Department requires many municipal water suppliers to prepare plans as conditions of their water use permits or permit extensions.

Water Rights

Oregon's water laws are based on the principle of prior appropriation. This means the first person to obtain a water right on a stream is the last to be shut off in times of low streamflows. In water-short times, the water right holder with the oldest date of priority can demand the water specified in their water right regardless of the needs of junior users. The date of application for a permit to use water usually becomes the priority date of the right.

Watermasters respond to complaints from water users and determine in times of water shortage, which generally occur every year, who has the right to use water. Each summer as streamflows drop, watermasters regulate junior users to provide water to the more senior users. On many streams throughout the state, by the end of summer, there is only enough water to supply users who established their rights in the late 1800s. All of the more recently established rights will have been regulated off by the [watermaster](#).

There are “watermaster” offices located around the state. The watermaster office is an excellent source of local information. Watermasters can research water rights for a particular stream reach and provide supporting maps (above). During critical flow periods, watermasters regulate water usage to enable senior water right holders to satisfy their water right. The watermaster may also provide information regarding instream leases, ground water rights, cancellations, transfers of water rights, streamflow data, and water right information in general (list as of 6/16).

WRD Watermasters

District 1

Nikki Hendricks

c/o Port of Tillamook Bay
4000 Blimp Blvd Ste 400
Tillamook, Oregon 97141
Ph: 503-815-1967

District 2

Lanaya Blakely

125 East 8th Avenue
Eugene, OR 97401-2926
Ph: 541-682-3620

District 3

Robert Wood

2705 E 2nd St
The Dalles, Oregon 97058
Ph: 541-506-2652

District 4

Eric Julsrud

201 S Humbolt, Suite 180
Grant County Courthouse
Canyon City, Oregon 97820
Ph: 541-575-0119

District 5

Greg Silbernagel

116 SE Dorion Ave
Pendleton, OR 97801
Ph: 541-278-5456

District 6

Shad Hattan,

10507 N McAlister Rd #6
La Grande, Oregon 97850
Ph: 541-963-1031

District 7

David Bates

401 NE First St., Suite 11
Enterprise, Oregon 97828
Ph: 541-426-4464

District 8

Rick Lusk

Baker County Courthouse
1995 3rd Street, Suite 180
Baker City, Oregon 97814
Ph: 541-523-8224 ext 231

District 9

Ron Jacobs

Malheur County Courthouse #4
251 B St W
Vale, Oregon 97918
Ph: 541-473-5130

District 10

JR Johnson

Harney County Courthouse
450 N Buena Vista #3
Burns, OR 97720
Ph: 541-573-2591

District 11

Jeremy Giffin

231 SW Scalehouse Loop,
Ste 103
Bend, Oregon 97702
Ph: 541-306-6885

District 12

Brian Mayer

513 Center St
Lakeview, Oregon 97630
Ph: 541-947-6038

District 13

Shavon Haynes

10 S Oakdale, Rm 309A
Medford, Oregon 97501
Ph: 541-774-6880

District 14

Jake Johnstone

700 NW Dimmick St.
Grants Pass, Oregon 97526
Ph: 541-479-2401

District 15

Susan Douthit

Douglas County Courthouse, Rm
306
Roseburg, Oregon 97470
Ph: 541-440-4255

District 16

Joel Plahn

725 Summer St NE, Ste A
Salem, Oregon 97301
Ph: 503-986-0889

District 17

Danette Watson

305 Main Street
Klamath Falls, Oregon 97601
Ph: 541-883-4182

District 18

Jake Constans

1400 SW Walnut St, Suite 240
Hillsboro, Oregon 97123
Ph: 503-846-7780

District 19

Greg Wacker

Physical Address:
225 N Adams
Coquille, Oregon 97423
Ph: 541-396-1905

District 20

Amy Kim

10722 SE Highway 212
Clackamas, Oregon 97015
Ph: 503-722-1410

District 21

Ken Thiemann

221 S Oregon St.
P.O. Box 427
Condon, OR 97823
Ph: 541-384-4207

Oregon Department of Forestry (ODF)

Salem Headquarters
2600 State Street
Salem, Oregon 97310

<http://www.oregon.gov/ODF/Pages/index.aspx>

The Oregon Department of Forestry manages and regulates activities on non-federal forestland in Oregon. There are three main divisions under ODF-- Fire Protection, Private Forests, and State Forests. The Private Forests Division administers the Forest Practices Act and various forestry incentive programs and employs the use of about 50 Stewardship Foresters who work closely with landowners and operators. The State Forests Division is responsible for forest management to provide economic, environmental, and social benefits to Oregonians.

Financial incentive programs are aimed at encouraging and assisting landowners in managing their resources and meeting their objectives. Typical forestry projects can be aimed at protecting the landowner's resources/investment from fire or insect and disease infestation, to increasing its monetary and environmental value in the future.

Information about all ODF and federal forestry-related grants and incentive programs can be found at:

<http://www.oregon.gov/ODF/AboutODF/Pages/GrantsIncentives.aspx>

Community Forest Program

The Community Forest and Open Space Conservation Program is a federal financial assistance program with grants available to local governments, Indian tribes, and qualified nonprofit organizations to establish community forests and sustainably manage them for many public benefits, including recreation, income, wildlife habitat, stewardship demonstration sites, and environmental education.

Conservation Stewardship Program

To help landowners and operators maintain existing stewardship and adopt additional conservation on privately-owned, non-industrial working forests and agricultural lands.

Forest Legacy Program

The Forest Legacy Program is a national program that addresses privately-owned forestlands that face threats of conversion to non-forest use by development pressures. The goal of the Forest Legacy Program is to promote stewardship and sustainable management of private forest lands by maintaining working forests that conserve important forest resource and conservation values. Forest Legacy provides funds for eligible private forestlands for the purchase of development rights through either conservation easement or fee-title acquisition into public ownership. All properties entered into Oregon's Forest Legacy Program – either through conservation easement, fee acquisition or donation – have their forest resources and conservation values protected and managed in accordance with a State Forester-approved Forest Stewardship Plan (see below).

Forest Stewardship Program

Oregon's Forest Management Planning System recognizes that forest management planning is a journey – Pathways to Stewardship -- involving several distinct steps. A landowner's initial interest may be related to a specific project or action that is pressing on their property – such as reducing hazardous wildfire fuels or combating an invasive weed. Landowner assistance organizations and agencies usually first cross paths through outreach efforts defined around mutual interests or resource concerns. Landowners who are just beginning the management planning process begin a more formal journey by taking the [Woodland Discovery](#) step. Woodland Discovery consists of gathering basic property information and solidifying management goals. The remaining steps for completing your forest management plan include organizing the planning elements into specific management planning modules: soil and water, forest vegetation, fish and wildlife, access and protection, scenery and enjoyment and tax and business. Every step completed along the way results in the identification of specific actions that a landowner can take to improve conditions of the forestland or otherwise meet goals in owning forestland. Completion of a forest management plan opens up formal types of engagement such as forest certification and the enrollment of lands into specialized conservation programs that define a long-term commitment to sustainable forestry.

Healthy Forests Reserve Program (HFRP)

The goal is to restore and enhance ecosystems and habitat for threatened and endangered species while promoting sustainable timber harvests on working forest lands.

Department of Agriculture Natural Resources Program

635 Capitol St. NE
Salem, OR 97301-2532
Phone: 503 986-4700

<http://www.oregon.gov/ODA/programs/NaturalResources>

The Oregon Department of Agriculture (ODA) is responsible for developing plans to prevent and control water pollution from agricultural activities and soil erosion on rural lands. ODA's Natural Resources Program aims to conserve, protect, and develop natural resources on public and private lands in order to ensure that agriculture will continue to be productive and economically viable in Oregon. Natural Resources Programs work to do the following:

- Address water quality and natural resource conservation on agricultural lands
- Protect Oregon's environment and public health by ensuring the proper and legal sale, use, and distribution of pesticide products
- Assist local soil and water conservation districts as they help landowners properly manage Oregon's natural resources

More information on the Agricultural Plan Areas and Regulations can be found at:

<https://www.oregon.gov/ODA/programs/NaturalResources/AgWQ/Pages/AgWQPlans.aspx>

Information on local management plans and your area's ODA Water Quality Specialist can be found at:

<http://www.oregon.gov/ODA/programs/NaturalResources/AgWQ/Pages/AgWQPlans.aspx>

More information on the regulation and use of pesticides can be found at:

<http://www.oregon.gov/ODA/programs/Pesticides/Pages/default.aspx>

Department of Agriculture Pesticide Analytical and Response Center (PARC)

<http://www.oregon.gov/ODA/programs/Pesticides/Pages/PARC.aspx>

The Pesticide Analytical and Response Center (PARC) was created by executive order in 1978. The program was reauthorized under the Oregon Department of Agriculture (ODA) as ORS 634.550, in 1991.

PARC is mandated to perform the following activities with regard to pesticide-related incidents in Oregon that have suspected health or environmental effects: Collect incident information, mobilize expertise for investigations, identify trends and patterns of problems, make policy or other recommendations for action, report results of investigations, and prepare activity reports for each legislative session.

PARC does not have regulatory authority. Their primary function is to coordinate investigations to collect and analyze information about reported incidents. Investigation coordination includes collecting reports produced by member agencies and consultation as necessary with a toxicologist with Oregon State University. Member agencies conduct most of the investigations and take any necessary enforcement action(s). The eight member agencies include the following: [Oregon Health Authority \(OHA\)](#), [Oregon Department of Fish and Wildlife \(ODF&W\)](#), [Oregon Department of Environmental Quality \(DEQ\)](#), [Oregon Department of Forestry \(ODF\)](#), [Oregon Occupational Safety and Health Administration \(OR OSHA\)](#), [Office of the State Fire Marshal \(SFM\)](#), [Oregon Poison Center \(OPC\)](#), [Oregon Department of Agriculture \(ODA\)](#).

To report a pesticide incident that has impacted people, animals, or the environment, contact:

Theodore Bunch Jr., PARC Coordination Team Leader at 503-986-6470 or toll-free at 844-688-7272

PARC@oda.state.or.us.

Department of Agriculture Soil and Water Conservation Districts

<http://www.oregon.gov/ODA/SWCD/>

SWCD Program and Water Quality Program Manager: John Byers, 503-986-4718

The Soil and Water Conservation District (SWCD) Program provides services to the 45 Soil and Water Conservation Districts throughout Oregon (list current as of 6/16). SWCDs are local government entities that have authorities to address soil, erosion, and water quality issues.

Benton SWCD

456 SW Monroe Ave., Suite 110
Corvallis, OR 97333
Phone: 541 753-7208
Website: www.bentonswcd.org

Burnt River SWCD

3990 Midway Drive
Baker City, OR 97814
Phone: 541 523-7121 Ext. 109
Email: whitney.collins@bakercountyswcds.com

Clackamas SWCD

221 Molalla Ave., Suite 102
Oregon City, OR 97045
Phone: 503 210-6000
Website: www.conservationdistrict.org

Clatsop SWCD

750 Commercial St., Room 207
Astoria, OR 97103
Phone: 503 325-4571
Website: www.clatsopswcd.org

Columbia SWCD

35285 Millard Road
St. Helens, OR 97051
Phone: 503 397-4555
Website: www.columbiaswcd.com

Coos SWCD

371 N Adams St.
Coquille, OR 97423
Phone: 541 396-6879
Website: www.coosswcd.org

Crook County SWCD

498 SE Lynn Blvd.
Prineville, OR 97754
Phone: 541 447-3548

Curry County SWCD

29692 Ellensburg Ave.
Gold Beach, OR 97444
Phone: 541 247-2755 Ext. 0#
Website: www.currywatersheds.org

Deschutes SWCD

625 SE Salmon Ave., Suite 7
Redmond, OR 97756
Phone: 541 923-2204
Website: www.deschuteswcd.com

Douglas SWCD

2741 West Harvard Ave.
Roseburg, OR 97471
Phone: 541 957-5061
Website: www.douglasswcd.org

Eagle Valley SWCD

3990 Midway Drive
Baker City, OR 97814
Phone: 541 523-7121 Ext. 109

East Multnomah SWCD

5211 N Williams Ave.
Portland, OR 97217
Phone: 503 222-SOIL (7645)
Website: www.emswcd.org

Fort Rock / Silver Lake SWCD

17612 Highway 395
Lakeview, OR 97630
Phone: 541 947-5855
Email: LakeviewSWCD2@hotmail.com

Gilliam County SWCD

Dunn Office Building
333 S Main St.
Condon, OR 97823
Phone: 541 384-2672
Email: gilliamswcd@gmail.com

Grant SWCD

721 S Canyon Blvd.
John Day, OR 97845
Phone: 541 575-0135 Ext. 3
Email: jkehrberg@ortelco.net

Harney SWCD

530 Highway 20 S
Hines, OR 97738
Phone: 541 573-5010
Email: marty.suter@or.nacdnet.net

Hood River SWCD

3007 Experiment Station Drive
Hood River, OR 97031
Phone: 541 386-4588 / 386-6719
Website: www.hooddriverswcd.org

Illinois Valley SWCD

Josephine Co. Office Building
102 S Redwood Highway
Cave Junction, OR 97523
Phone: 541 592-3731
Email: amy@ivstreamteam.org

Jackson SWCD

89 Alder Street
Central Point, OR 97502
Phone: 541 664-1070
Website: www.jswcd.org

Jefferson County SWCD

625 SE Salmon Ave., Suite 6
Redmond, OR 97756
Phone: 541 923-4358 Ext. 101
Email: debbe.chadwick@oacd.org

Josephine SWCD

1440 Parkdale Drive
Grants Pass, OR 97527
Phone: 541 474-6840
Email: joswcd@outreachinternet.com

Keating SWCD

3990 Midway Drive
Baker City, OR 97814
Phone: 541 523-7121 Ext. 109
Email: whitney.collins@bakercountyswcds.com

Klamath SWCD

2316 S 6th St., Suite C
Klamath Falls, OR 97601
Phone: 541 883-6932 Ext. 101
Website: www.klamathswcd.org

Lakeview SWCD

17612 Highway 395
Lakeview, OR 97630
Phone: 541 947-5855
Email: lakeviewswcd2@hotmail.com

Lincoln SWCD

23 North Coast Highway
Newport, OR 97365
Phone: 541 265-2631
Website: www.lincolnswcd.org

Linn SWCD

33935 Highway 99E, Suite C
Tangent, OR 97389
Phone: 541 926-2483
Website: www.linnswcd.oacd.org

Malheur County SWCD

2925 SW Sixth Ave., Suite 2
Ontario, OR 97914
Phone: 541 889-2588 Ext. 101
Email: LRowe@malcoswcd.org

Marion SWCD

338 Hawthorne Ave. NE
Salem, OR 97301
Phone: 503 391-9927
Website: www.marionswcd.net

Monument SWCD

Columbia Power Building
311 Wilson St.
Monument, OR 97864
Phone: 541 934-2141
Website: www.monumentswcd.org

Morrow SWCD

430 Linden Way
Heppner, OR 97836
Phone: 541 676-5452
Email: swcdmanager@centurytel.net

Polk SWCD

580 Main St., Suite A
Dallas, OR 97338
Phone: 503 623-9680
Website: www.polkswcd.org

Sherman County SWCD

302 Scott St.
Moro, OR 97039
Phone: 541 565-3216 Ext. 3
Website: www.shermancountyswcd.com

Siuslaw SWCD

1775 Laurel Place, Suite 4
Florence, OR 97439
Phone: 541 997-1272
Website: www.siuswcd.com

Tillamook SWCD

4000 Blimp Blvd., Suite 200
Tillamook, OR 97141
Phone: 503 842-2240 Ext. 110
Website: tillamookcountyswcd.org/

Tualatin SWCD

1080 SW Baseline St., Suite B-2
Hillsboro, OR 97123
Phone: 503 648-3174 Ext. 4
Website: www.swcd.net

Umatilla County SWCD

1 SW Nye Ave., Suite 130
Pendleton, OR 97801
Phone: 541 278-8049
Website: www.umatillacountyswcd.com

Umpqua SWCD

1877 Winchester Ave.
Reedsport, OR 97467
Phone: 541 662-1341
Website: www.umpquasoilandwater.com

Union SWCD

10507 N McAlister Road, Room 7
La Grande, OR 97850
Phone: 541 963-1313
Website: unionswcd.org

Upper Willamette SWCD
780 Bailey Hill Road, Suite 5
Eugene, OR 97402
Phone: 541 465-6443 Ext. 102
Website: www.uwswcd.org

Wallowa SWCD
401 NE 1st St., Suite E
Enterprise, OR 97828
Phone: 541 426-4521
Email: cynthia.a.warnock@gmail.com

Wasco County SWCD
2325 River Road, Suite 3
The Dalles, OR 97058
Phone: 541 296-6178 Ext. 3
Website: www.wascoswcd.org

West Multnomah SWCD
2701 NW Vaughn St., Suite 450
Portland, OR 97210
Phone: 503 238-4775
Website: www.wmswcd.org

Wheeler SWCD
40535 Highway 19
Fossil, OR 97830
Phone: 541 468-2990
Website: www.wheelerswcd.org

Yamhill SWCD
2200 SW Second St.
McMinnville, OR 97128
Phone: 503 472-6403
Fax: 503 472-6407
Website: www.yamhillswcd.org

Oregon Watershed Enhancement Board (OWEB)

775 Summer St. NE Suite 360
Salem, OR 97301
Phone: (503) 986-0178
Website: www.oregon.gov/OWEB

The Oregon Watershed Enhancement Board (OWEB) is a state agency that provides grants to help Oregonians take care of local streams, rivers, wetlands and natural areas. Community members and landowners use scientific criteria to decide jointly what needs to be done to conserve and improve rivers and natural habitat in the places where they live. OWEB grants are funded from the Oregon Lottery, federal dollars, and salmon license plate revenue. The agency is led by a 17 member citizen board drawn from the public at large, tribes, and federal and state natural resource agency boards and commissions. OWEB provides grants to projects that contribute to the Oregon Plan for Salmon and Watersheds and the Oregon Conservation Strategy by protecting, restoring and improving clean water and fish and wildlife habitat. See the OWEB website for more information on grants: <https://www.oregon.gov/oweb/grants/Pages/grant-programs.aspx>.

Oregon Sea Grant (OSG)

Oregon State University
Corvallis, Oregon
Phone 541-737-2714
<http://seagrant.oregonstate.edu/>

Oregon Sea Grant serves Oregon coastal communities through integrated research, education and public engagement on ocean and coastal issues. Based at Oregon State University, OSG is part of the national network of NOAA Sea Grant College Programs, dedicated to promoting environmental stewardship, long-term economic development and responsible use of America's coastal, ocean and Great Lakes resources. OSG targets research on better defining the relationships between the many pressures that can degrade water quality: climate change, upland and coastal land use, fish and habitat restoration efforts, aquatic invasive species. OSG works with groups whose interests sometimes come in conflict - landowners, outdoor recreationists, farmers and woodland managers, local government, the general public - to seek solutions that will help sustain healthy watersheds and our precious water resources. OSG focuses on the question of resilience - the ability to plan, adapt and rebound in the face of change by supporting physical and social science research aimed at better understanding ocean and coastal processes and the socio-economic barriers to hazard and climate change preparation. Publications and resources available from OSG can be found here: <http://seagrant.oregonstate.edu/sgpubs>.

OSG and OSU Extension produce textbooks and other publications on such topics as conservation-friendly gardening, sustainable living and low-impact development. OSG also partners with the Oregon State Marine Board to develop the Clean Vessel Act (CVA) Education Initiative. Funded by the Clean Vessel Act of 1992, the goal of the CVA Education Initiative is to improve boaters' awareness, accessibility and use of sewage pump-outs, dump stations, and floating toilets. Publications and resources available from OSG about watershed health can be found here: <http://seagrant.oregonstate.edu/sgpubs> by using "watersheds and wetlands" in the "Search by Subject" field.

Every two years, OSG awards approximately \$2 million in research grants addressing community preparedness for climate change, watershed health, other urgent or emerging regional needs with high relevance to coastal communities. For more information on grants, see: <http://seagrant.oregonstate.edu/research>

Source Water Collaborative – led by U.S. Environmental Protection Agency

Technical assistance and lists of resources and contacts are available from this national network that has worked to promote drinking water protection for several years. The Source Water Collaborative is a network of federal, state, and local organizations led by US EPA. Some of the key Source Water Collaborative members include the US EPA, US Department of Agriculture, AWWA, American Planning Association, ASDWA, ACWA, National Rural Water Association, Groundwater Protection Council, National Association of Counties, and The Trust for Public Land. Resources can be found here:

<http://sourcewatercollaborative.org/>

U.S. Environmental Protection Agency Catalog of Federal Funding Sources for Watershed Protection

This is an online, free searchable database of financial assistance sources (grants, loans, cost-sharing) available to fund a variety of watershed protection projects.

<https://www.epa.gov/waterdata/catalog-federal-funding>

U.S. Environmental Protection Agency Environmental Finance Centers

Free technical assistance is available through EPA's Environmental Finance Centers. There is currently no Environmental Finance Center for US EPA Region 10, but the resources are still available through the US EPA website. The program mission is to provide help to those facing the "how to pay" challenges of environmental protection. EFC is committed to helping the regulated community build and improve the technical, managerial, and financial capabilities needed to comply with federal and state environmental protection laws.

<https://www.epa.gov/waterfinancecenter/efcn>

U.S. Environmental Protection Agency Community Action for a Renewed Environment (CARE) Grants

Eligible Projects: Prevention of human exposure to harmful pollution; improve water quality. Form community-based collaborative partnerships; identifying and developing an understanding of the many local sources of risk from toxic pollutants and environmental concerns; and setting priorities for the reduction of the identified risks and concerns of the community

Eligible Applicants: Local, public non-profit institution/organizations, federally-recognized Indian tribal government, Native American organizations, private non-profit institution/organization, quasi-public nonprofit institution/organization both interstate and intrastate, local government, colleges, and universities

Funding Available: \$75,000 to \$100,000 with an average project funding of about \$90,000

How To Apply: Currently, EPA has no plans to publish a Request for Proposal for the CARE program due to lack of congressional funding. For updates see: <https://archive.epa.gov/care/web/html/>

U.S. Bureau of Reclamation Cooperative Watershed Management Program

Eligible Projects: Improve water quality; improve ecological resiliency of a river or stream; and to reduce conflicts over water at the watershed level by supporting the formation of watershed groups to develop local solutions to address water management issues

Eligible Applicants: States, Indian tribes, local and special districts (e.g., irrigation and water districts, county soil conservation districts, etc.), local governmental entities, interstate organizations, and non-profit organizations. To be eligible, applicants must also meet all of the following requirements: (1) Significantly affect or be affected by the quality or quantity of water in a watershed; (2) Be capable of promoting the sustainable use of water resources; (3) Be located in the western United States specifically: Arizona, California, Colorado, Idaho, Kansas, Montana, Nebraska, Nevada, New Mexico, North Dakota, Oklahoma, Oregon, South Dakota, Texas, Utah, Washington.

Funding Available: \$22,000-\$100,000 in the past

How To Apply: <http://www.usbr.gov/WaterSMART/cwmp/index.html>

U.S. Department of Agriculture Farm Service Agency Conservation Programs

<http://www.fsa.usda.gov/programs-and-services/conservation-programs/index>

USDA Farm Service Agency oversees a number of voluntary conservation-related programs. These programs work to address a large number of farming and ranching related conservation issues including:

- Drinking water protection
- Reducing soil erosion
- Wildlife habitat preservation
- Preservation and restoration of forests and wetlands
- Aiding farmers whose farms are damaged by natural disasters

Source Water Protection Program (SWPP)

The SWPP is designed to protect surface and ground water used as drinking water by rural residents. Through a partnership with the National Rural Water Association, local teams are formed to develop plans to reduce pollutant impacts in rural areas.

<http://www.fsa.usda.gov/programs-and-services/conservation-programs/source-water-protection/index>

Conservation Reserve Program (CRP)

The CRP pays a yearly rental payment in exchange for farmers removing environmentally sensitive land from agricultural production and planting species that will improve environmental quality. In exchange for a yearly rental payment, farmers enrolled in the program agree to remove environmentally sensitive land from agricultural production and plant species that will improve environmental health and quality. Contracts for land enrolled in CRP are 10-15 years in length. The long-term goal of the program is to re-establish valuable land cover to help improve water quality, prevent soil erosion, and reduce loss of wildlife habitat.

<http://www.fsa.usda.gov/programs-and-services/conservation-programs/conservation-reserve-program/index>

Conservation Reserve Enhancement Program (CREP)

The CREP, an offshoot of CRP, targets high-priority conservation issues identified by local, state, or tribal governments or non-governmental organizations. In exchange for removing environmentally sensitive land from production and introducing conservation practices, farmers, ranchers, and agricultural land owners are paid an annual rental rate. Participation is voluntary, and the contract period is typically 10–15 years, along with other federal and state incentives as applicable per each CREP agreement.

<http://www.fsa.usda.gov/programs-and-services/conservation-programs/conservation-reserve-enhancement/index>

Emergency Conservation Program (ECP)

The ECP provides funding and technical assistance for farmers and ranchers to restore farmland damaged by natural disasters and for emergency water conservation measures in severe droughts. The ECP also provides funding and assistance to help ranchers and farmers install water conservation measures during severe drought.

<http://www.fsa.usda.gov/programs-and-services/conservation-programs/emergency-conservation/index>

Emergency Forest Restoration Program (EFRP)

The EFRP, which is very similar to the ECP, provides funding to restore privately owned forests damaged by natural disasters.

<http://www.fsa.usda.gov/programs-and-services/disaster-assistance-program/emergency-forest-restoration/index>

Farmable Wetlands Program (FWP)

The FWP is designed to restore wetlands and wetland buffer zones that are farmed. FWP gives farmers and ranchers annual rental payments in return for restoring wetlands and establishing plant cover.

<http://www.fsa.usda.gov/programs-and-services/conservation-programs/farmable-wetlands/index>

U.S. Department of Agriculture Natural Resources Conservation Service

NRCS provides farmers, ranchers and forest managers with free technical assistance, or advice, for their land. Common technical assistance includes: resource assessment, practice design and resource monitoring. The conservation planner will help you determine if financial assistance is right for you. Technical assistance is also available online through [Conservation Client Gateway](#).

More information about NRCS can be found on their home page:

<http://www.nrcs.usda.gov/wps/portal/nrcs/main/national/about/>

Environmental Quality Incentives Program (EQIP)

Grants are available for best management practices and conservation on private, non-industrial forestland and agricultural lands. Financial assistance is available to help plan and implement conservation practices that address natural resource concerns and for opportunities to improve soil, water, plant, animal, air and related resources on agricultural land and non-industrial private forestland. In addition, EQIP can help producers meet Federal, State, Tribal and local environmental regulations.

<http://www.nrcs.usda.gov/wps/portal/nrcs/main/national/programs/financial/eqip/>

Eligible Applicants: Owners of land in agricultural or forest production or persons who are engaged in livestock, agricultural or forest production on eligible land and that have a natural resource concern on the land

Funding Available: Financial and technical assistance to agricultural and forestland producers through contracts up to 10 years. Not to exceed \$300,000 for all EQIP contracts entered into during any six-year period. If NRCS determines project has special environmental significance the payment limitation is a maximum of \$450,000.

Conservation Stewardship Program (CSP)

CSP helps agricultural producers maintain and improve their existing conservation systems and adopt additional conservation activities to address priority resources concerns. Through CSP, participants take additional steps to improve resource condition including soil quality, water quality, water quantity, air quality, and habitat quality, as well as energy. Participants earn CSP payments for conservation performance - the higher the performance, the higher the payment.

<http://www.nrcs.usda.gov/wps/portal/nrcs/main/national/programs/financial/csp/>

Wetlands Reserve Easements (WRE)

WRE provides habitat for fish and wildlife, including threatened and endangered species, improve water quality by filtering sediments and chemicals, reduce flooding, recharge groundwater, protect biological diversity and provide opportunities for educational, scientific and limited recreational activities.

NRCS also provides technical and financial assistance directly to private landowners and Indian tribes to restore, protect, and enhance wetlands through the purchase of a wetland reserve easement. <http://www.nrcs.usda.gov/wps/portal/nrcs/detail/or/home/?cid=stelprdb1249312>

Agricultural Land Easements (ALE)

ALE is designed to protect the long-term viability of the nation's food supply by preventing conversion of productive working lands to non-agricultural uses. Land protected by agricultural land easements provides additional public benefits, including environmental quality, historic preservation, wildlife habitat and protection of open space.

<http://www.nrcs.usda.gov/wps/portal/nrcs/detail/or/home/?cid=stelprdb1249312>

Emergency Watershed Protection (EWP)

The EWP program was set up by Congress to respond to emergencies created by natural disasters. The United States Department of Agriculture's Natural Resources Conservation Service is responsible for administering the program. EWP is designed to relieve imminent hazards to life and property caused by floods, fires, windstorms, and other natural occurrences. It is not necessary for a national emergency to be declared for an area to be eligible for assistance. Activities include providing financial and technical assistance to remove debris from streams, protect destabilized streambanks, establish cover on critically eroding lands, repairing conservation practices, and the purchase of flood plain easements. The purpose of EWP is to help groups of people with a common problem. EWP is generally not an individual assistance program. All projects undertaken must be sponsored by a political subdivision of the State, such as a city, county, general improvement district or conservation district, or by a tribal government.

<http://www.nrcs.usda.gov/wps/portal/nrcs/main/or/programs/financial/ewp/>

Other NRCS Programs

There are other NRCS programs that are specific to Oregon geographic areas---Wildfire Rehabilitation Initiative, Organic Initiative, drought funding, and restoration funding---see the Oregon NRCS link for more information on those: <http://www.nrcs.usda.gov/wps/portal/nrcs/main/or/programs/financial/eqip/>

Anyone applying for EQIP or any of the other NRCS grants for the first time should schedule a meeting with NRCS to discuss their options before moving forward.

U.S. Department of Agriculture Rural Development Water and Waste Disposal Direct Loans and Grants

Eligible Projects: Pre-construction and construction associated with building, repairing, or improving drinking water, solid waste facilities and wastewater facilities

Eligible Applicants:

- Cities or towns with fewer than 10,000 population
- Counties, special purpose districts, non-profit corporations or tribes unable to get funds from other sources at reasonable rates and terms

Funding Available: Loans (40-year term), grants in some cases, interest rates vary (currently 2.125 – 3.5%)

How To Apply: Applications accepted year-round on a fund-available basis. <http://www.rd.usda.gov/programs-services/water-waste-disposal-loan-grant-program>

U.S. Department of Commerce Community Development Block Grant Planning Program

Region 10 HUD

Seattle Regional Office

Phone: (206) 220-5101

<http://portal.hud.gov/hudportal/HUD?src=/states/washington/offices>

http://portal.hud.gov/hudportal/HUD?src=/program_offices/comm_planning/communitydevelopment/programs

Eligible Projects: Comprehensive plans, Infrastructure plans, Feasibility studies, Community action plans, Low-income housing assessments

Eligible Applicants: Projects must principally benefit low- to moderate-income people in non-entitlement cities and counties.

- Cities or towns with fewer than 50,000 people
- Counties with fewer than 200,000 people

Funding Available: Grants

- Up to \$24,000 for a single jurisdiction
- Up to \$35,000 for single jurisdiction projects that address urgent public health and safety needs
- Up to \$40,000 for multiple jurisdictions/joint application

How To Apply: <http://portal.hud.gov/hudportal/HUD?src=/states/washington/offices>

Rural Community Assistance Corporation (RCAC)

Environmental Programs

1020 S.W. Taylor Street Suite 450

Portland, OR 97205

Local contacts:

RosAnna Noval, Rural Development Specialist 503-308-0207

Email: rnoval@rcac.org

Website: www.rcac.org

At the national level, RCAC has a variety of loans for water and/or wastewater planning, environmental work, and other work to assist in developing an application for infrastructure improvements

Eligible Applicants: Non-profit organizations, public agencies, tribes, and low-income rural communities with a 50,000 population or less, or 10,000 or less if guaranteed by USDA Rural Development financing.

Funding Available:

- Maximum \$50,000 for feasibility loan
- Maximum \$350,000 for pre-development loan
- 1 year term
- 5.5% interest rate

How To Apply: Applications accepted anytime. www.rcac.org

National contact: Josh Griff, 720-951-2163, jgriff@rcac.org

Water Research Foundation - Source Water Protection Cost-Benefit Tool

This is a free, online suite of tools designed to assist in evaluating the triple bottom-line costs and benefits of different source water protection options. Cost/benefit calculations help evaluate, prioritize, justify, and ultimately implement source water protection initiatives. <http://www.waterrf.org/resources/Pages/PublicWebTools-Detail.aspx?ItemID=8>

Healthy Watersheds Consortium

The Healthy Watersheds Consortium Grant Program has just published a Request for Proposals (RFP) to support local projects that protect and sustain healthy watersheds (including drinking water sources). Through this program, EPA will provide approximately \$3.75 million over six years to the U.S. Endowment for Forestry and Communities for projects that develop and/or support state, interstate, and tribal healthy watersheds programs and enhance collaboration among the many groups who benefit from protecting healthy watersheds such as drinking water utilities, hunters and fisherman, foresters and farmers, and more. The Endowment is also matching a portion of EPA's financial commitment to the partnership and expects to leverage additional funding from other public and private sources.

The goal of the Healthy Watersheds Consortium Grant Program is to accelerate strategic protection of healthy, freshwater ecosystems and their watersheds. This goal will be achieved by: Funding key projects identified in existing watershed protection or conservation plans; Building the sustainable organizational infrastructure, social support, and long-term funding commitments necessary to implement large-scale protection of healthy watersheds; and supporting innovative or catalytic projects that may accelerate or broadly advance the field of practice for watershed protection efforts. For more information and to view and download the RFP and other helpful documents, visit the website: <http://usendowment.org/partnerships/hwcgrantprogram.html>

For questions, please contact Peter Stangel at peter@usendowment.org.

Ecotrust

<http://www.ecotrust.org/>

Ecotrust works to protect and restore watersheds and the economic and public health of the communities that depend upon them. Ecotrust develops and applies strategic approaches that improve habitat for native fish and wildlife, create local jobs and recreational opportunities, increase public awareness of the value of nature's services like water, and ensure a more reliable access to clean water for all members of the Oregon communities. Ecotrust provides Ecosystem Services, GIS Analysis, Mapping, Cartography, Data and Software Development, Economic Impact Assessment, etc.

Ecotrust Forest Management

<http://ecotrustforests.com>

Ecotrust Forest Management is a for-profit forestland investment management company that acquires and manages land on behalf of investors and forestland owners to enhance forest health and productivity, and to produce a diverse array of forest products and services including timber, biomass, carbon, and improved habitat and water quality. Where possible, our goal is to transition land to long-term, local, stewards of land like Tribes, Community Forests, Public or State Agencies etc. EFM is adept at using a wide array of financing sources— New Market Tax Credits, carbon credits, conservation easements, and restoration funding — to supplement private capital resources in the acquisition and management of forestland. Contact: info@ecotrustforests.com

LAND TRUSTS

Resources to assist in locating a land trust can be found here:

<http://findalandtrust.org/states/oregon41>

Coalition of Oregon Land Trusts

The Coalition of Oregon Land Trusts (COLT) is a newly formed nonprofit representing and serving Oregon's land trusts. Its mission is to serve and strengthen the land trust community in Oregon. Oregon's land trust community is working at local, regional, and statewide scales with landowners, communities, public agencies and other partners to maintain the state's natural heritage and the economies it supports. COLT will accomplish its mission by strengthening public policies and programs that are supportive of land conservation, helping to build capacity within and across land trusts, and communicating to key audiences about the role of land trusts in conserving Oregon's natural heritage and healthy human communities that depend on it. There are currently 18 land trusts that are members of COLT.

Coalition of Oregon Land Trusts
322 NW 5th, Suite 312 Portland, OR 97209
Phone: 503-719-4732 <http://oregonlandtrusts.org/>

Land Trust Alliance

The Land Trust Alliance is a national conservation organization that works preserve land through conservation and easements, so land and natural resources get protected. The Alliance is based in Washington, D.C., and has several regional offices.

Northwest Conservation Manager
1353 Officers Row Vancouver, WA 98661
Phone: (971) 202-1483 <http://www.landtrustalliance.org/>

Individual land trusts which may be of assistance include:

The Trust for Public Land

<http://www.tpl.org/services/conservation-transactions>

The Nature Conservancy

<http://www.nature.org/>

FOUNDATIONS

The Oregon Community Foundation / Community Grant Program

Eligible Projects: Community Livability, Environment & Citizen Engagement (*10 to 20 percent of grants*)

- Promote leadership development, volunteerism, immigrant integration, and civic participation
- Support stewardship and appreciation of Oregon's outdoor spaces and scenic beauty
- Address social, economic and environmental challenges or opportunities by bringing together disparate stakeholders
- Preserve places essential to communities' civic and historic identities

Eligible Applicants: nonprofits with tax-exempt status under Section 501(c)(3)

Funding Available: average grant is \$20,000

Contact: <http://www.oregoncf.org/grants-scholarships/grants/community-grants>

National Fish and Wildlife Foundation

Eligible Projects: Environmental Solutions for Communities (1:1 match required)

- Supporting sustainable agricultural practices and private lands stewardship;
- Conserving critical land and water resources and improving local water quality;
- Restoring and managing natural habitat, species and ecosystems that are important to community livelihoods;
- Facilitating investments in green infrastructure, renewable energy and energy efficiency; and
- Encouraging broad-based citizen and targeted youth participation in project implementation.

Eligible Applicants: non-profit 501(c) organizations, state government agencies, local governments, municipal governments, Indian tribes, educational institutions

Funding Available: grants range from \$25,000 to \$100,000

Contact: 202-595-2434 - Community-Based Conservation

Access Fund Foundation

Eligible Projects: land acquisitions; considering the management and financial resources of land ownership, the Access Fund views land acquisitions as a tool of last resort and have adopted the following guidelines for land acquisition projects. If you are requesting funds for a land acquisitions please call the Access Fund before submitting your application.

- The area must be imminently threatened with permanent closure or sale to an outside party that may consider land development opportunities or other uses threatening its climbing and/or access resources.
- The area can be acquired for a reasonable price (reasonable price being one that falls within existing market values and is not in excess of appraised value), together with a reasonable budget (including secured funding) or secured exit-strategy for management by another land trust, local climbers organization or governmental agency.
- A fully executed purchase agreement stating how the project will be funded is required before Access Fund grant funds will be allocated to any acquisition.
- A high degree of matching funds is required. The Access Fund's role in land acquisitions is as an additional, not primary, funding resource.
- Applicants whose projects require continued payments and/or financing should submit a plan describing how these payments will be met in the future. These include, but are not limited to, property tax payments, loan payments, lease and mortgage payments. This payment plan will be taken into consideration during the grant review process.

Eligible Applicants: Local climbing groups, individuals or organizations (Note: tax exempt 501(c)(3) status is not a pre-requisite); governmental agencies that wish to sponsor or organize a local project; conservation organizations and land trusts.

Funding Available: \$1,000 to \$4,000. (The Access Fund considers requests for over \$10,000, but these projects should have national significance and utilize a high degree of matching funds.)

Contact: <http://www.accessfund.org/>

The Collins Foundation

Eligible Projects: land acquisitions; grants are for projects that directly benefit the residents of Oregon

Eligible Applicants: nonprofits with tax-exempt status under Section 501(c)(3) / agencies that have current registration with the offices of the Oregon State Attorney General and the Secretary of State

Funding Available: varies; grants may range from \$3000 to \$150,000

Contact: www.collinsfoundation.org

Giles W. and Elise G. Mead Foundation

Eligible Projects: Preserving and improving the environment; primary emphasis forestry, fisheries and the sustainable use of natural resources in western North America

Eligible Applicants: nonprofits with tax-exempt status under Section 501(c)(3) in western North America

Funding Available: past grants ranged from \$15,000 to \$100,000

Contact: <http://www.gileswmeadfoundation.org/>

Rose E. Tucker Charitable Trust

Eligible Projects: giving limited to organizations and projects in Oregon, with emphasis on the metropolitan Portland area; land acquisition is eligible

Eligible Applicants: nonprofits with tax-exempt status under Section 501(c)(3)

Funding Available: past grants ranged from \$6,000 to \$150,000

How to Apply: apply anytime; board meets approximately every 2 months

Contact: Tuckertrust@stoel.com

Doris Duke Charitable Foundation

Eligible Projects: The foundation's grant-making is designed to provide frameworks and concrete examples of how practitioners can protect biodiversity in light of climate change through strategic land conservation. The program's adaptation efforts focus on three critical land conservation activities undertaken by non-profit organizations and government natural resource agencies:

- Habitat conservation planning (i.e., the identification of which sites should be conserved in their natural state to benefit wildlife);
- Permanent land protection (i.e., the acquisition of conservation easements or fee title to secure high priority sites); and C) Management of lands already in protected status. The goal for each of these activities is to encourage the conservation community to augment the dominant species-based approach to wildlife conservation with a focus on maintaining ecosystem functionality as climate change takes hold.
- The program has adopted three approaches to achieve its objectives: 1) Identifying resilient landscapes; 2) Protecting resilient landscapes; and 3) Managing conserved lands.

Eligible Applicants: nonprofits with tax-exempt status under Section 501(c)(3)

Funding Available: past grants ranged in the \$100K

Contact: <http://www.ddcf.org/what-we-fund/environment/>

Bonneville Environmental Foundation

Eligible Projects: renewable power and acquire, maintain, preserve, restore, protect, and/or sustain fish and wildlife habitat within the Pacific Northwest.

Interest area: Watershed Restoration Program---supports restoration of damaged watershed ecosystems; supports communities trying to heal their local watersheds by supporting watershed restoration projects grounded in the best available watershed science

Eligible Applicants: nonprofit organizations

Funding Available: varies

Contact: www.b-e-f.org

The Bullitt Foundation

Program priorities:

- Manage freshwater resources: control, use, distribution, conservation;
- Conserve and restore resilient watersheds, wetlands and estuaries;
- Maintain a working land base for sustainable agriculture and forestry;
- Enforce laws and policies intended to assure air and water quality;
- Create landowner incentives for maintaining and enhancing ecosystem services, including the development of market-based mechanisms.

Eligible Applicants: nonprofit organizations in Washington, Oregon, Idaho, western Montana, south-central Alaska, and British Columbia. Within that broad geographic range, work is targeted to specific sub-regions generally associated with major population centers.

Funding Available: varies---past grants ranged from \$10,000 to over \$600,000

Contact: <http://www.bullitt.org/>

Weyerhaeuser Foundation

Eligible Projects: forestry practices, manufacturing's effects on air, water and land; free trade, recycling, diversity, land conservation and environmental education; land acquisitions or conservation easement projects may fit with the Foundation's priorities and goals

Eligible Applicants: educational institutions, non-profit organizations, research institutions in Oregon and Washington

Funding Available: \$1,000 - \$50,000

Contact: <http://www.wfamilyfoundation.org/>

Laird Norton Foundation

Eligible Projects: projects contribute to a heightened awareness of the ecological, social and economic significance of water sources and watersheds. Preference will be given to projects which demonstrate innovative measures for protecting and restoring water resources and which involve local communities and/or regional institutions.

Eligible Applicants: nonprofit organizations working in Hood Canal (WA), Upper Deschutes (OR), and Rogue (OR) watersheds

Funding Available: varies; past grants ranged from \$10k to \$100k

Contact: <http://www.lairdnorton.org>

Alternative formats

Documents can be provided upon request in an alternate format for individuals with disabilities or in a language other than English for people with limited English skills. To request a document in another format or language, call DEQ in Portland at 503-229-5696, or toll-free in Oregon at 1-800-452-4011, ext. 5696; or email deqinfo@deq.state.or.us.



Appendix 5 Table 1: Inventory of Potential Sources of Pollution for Groundwater as identified in readily accessible state and federal databases and GIS layers
Updated Source Water Assessment
 see Appendix 2 for Key to Tables for Notes and Descriptions of Acronyms

PWS NAME: City of Wilsonville
PWS NUMBER: 4100954

This information supplements the Original Source Water Assessment Inventory dated between 2000 and 2005 and should be used in conjunction with the original inventory to provide a more detailed analysis of potential sources of pollution. Note that due to state database limitations, some sites will require further research to verify presence and location.

Primary Land Ownership/Use(s)								Data Source				
Agriculture, rural residential use, and urban use, which includes residential, industrial, and commercial uses. Bureau of Land Management and private industrial forestlands occur in the higher portions of the source area.								Land use map - Figures 4a-c				
Other potential sources of pollution identified based on aerial photographs, topographic maps or local knowledge.												
Name				Address/ location		City	County		Data Source			
None additional identified - PWS should verify.									aerial photograph			
Regulatory Database Results for 8-Hour Time of Travel zone from Surface Water Intake - State and Federal												
Additional potential sources may be present upstream, PWS should verify location and potential risk												
Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source		DEQ PCS CODE	DEQ PCS Type	Relative Risk
Regulatory Database Results												
CAFO - CHAMPOEG CREEK FARM LLC	1E+06	Small Confined -	CHAMPOEG CREEK FARM LLC	21579 CHAMPOEG CREEK LNE NE	ST PAUL	MARION	43326	OR Dept. of Agriculture Confined Animal Feeding Operations database (ODA/CAFO)		A03	Confined Animal Feeding Operations (CAFOs)	H
CAFO - COELHO DAIRY	63118	Medium Concentrated - Dairy	COELHO DAIRY	18624 ARBOR GROVE NE	WOODBURN	MARION	43326	OR Dept. of Agriculture Confined Animal Feeding Operations database (ODA/CAFO)		A54	Concentrated Animal Feeding Operations (CAFOs) - Fed Regulated	H
CAFO - E & M FARMS LLC	182160	Large Concentrated -	E & M FARMS LLC	9903 YERGEN RD	AURORA	MARION	43326	OR Dept. of Agriculture Confined Animal Feeding Operations database (ODA/CAFO)		A54	Concentrated Animal Feeding Operations (CAFOs) - Fed Regulated	H
CAFO - FRAGRANT FARMS LLC	1E+06	Large Concentrated -	FRAGRANT FARMS LLC	9903 YERGEN ROAD NE	AURORA	MARION	43326	OR Dept. of Agriculture Confined Animal Feeding Operations database (ODA/CAFO)		A54	Concentrated Animal Feeding Operations (CAFOs) - Fed Regulated	H
CAFO - HAZENBERG DAIRY	63138	Large Concentrated - Dairy	HAZENBERG DAIRY	5828 CHAMPOEG RD NE	SAINT PAUL	MARION	43326	OR Dept. of Agriculture Confined Animal Feeding Operations database (ODA/CAFO)		A54	Concentrated Animal Feeding Operations (CAFOs) - Fed Regulated	H
CAFO - ILLAHEE TRAINING INC	994830	-	ILLAHEE TRAINING INC	34680 NE KRAMIEN RD	NEWBERG	YAMHILL	43326	OR Dept. of Agriculture Confined Animal Feeding Operations database (ODA/CAFO)		A03	Confined Animal Feeding Operations (CAFOs)	H
CAFO - KIL-MAR ACRES	63732	Small Confined - Dairy	KIL-MAR ACRES	8625 NE ST PAUL HWY	NEWBERG	YAMHILL	43326	OR Dept. of Agriculture Confined Animal Feeding Operations database (ODA/CAFO)		A03	Confined Animal Feeding Operations (CAFOs)	H
CAFO - MAYFIELD FARM LLC	1E+06	Medium Concentrated -	MAYFIELD FARM LLC	25000 BUTTEVILLE RD	AURORA	CLACKAMAS	43326	OR Dept. of Agriculture Confined Animal Feeding Operations database (ODA/CAFO)		A54	Concentrated Animal Feeding Operations (CAFOs) - Fed Regulated	H
CAFO - MAYFIELD FARM LLC	186675	MFC- medium fed cafo -	MAYFIELD FARM LLC	25000 BUTTEVILLE RD	AURORA	CLACKAMAS	43326	OR Dept. of Agriculture Confined Animal Feeding Operations database (ODA/CAFO)		A03	Confined Animal Feeding Operations (CAFOs)	H

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
CAFO - MAYFIELD FARM LLC	1E+06	Medium Concentrated -	MAYFIELD FARM LLC	25000 BUTTEVILLE RD	AURORA	CLACKAMAS	43326	OR Dept. of Agriculture Confined Animal Feeding Operations database (ODA/CAFO)	A54	Concentrated Animal Feeding Operations (CAFOs) - Fed Regulated	H
CAFO - MILKY WAY DAIRY INC	63167	Medium Concentrated - Dairy	MILKY WAY DAIRY INC	19527 CASE RD NE	AURORA	MARION	43326	OR Dept. of Agriculture Confined Animal Feeding Operations database (ODA/CAFO)	A54	Concentrated Animal Feeding Operations (CAFOs) - Fed Regulated	H
CAFO - ROCK RIDGE FARMS LLC	183924	Medium Concentrated -	ROCK RIDGE FARMS LLC	23512 SCHULTZ RD	AURORA	MARION	43326	OR Dept. of Agriculture Confined Animal Feeding Operations database (ODA/CAFO)	A54	Concentrated Animal Feeding Operations (CAFOs) - Fed Regulated	H
CAFO - SAR BEN FARMS INC	63184	Medium Concentrated - Dairy	SAR BEN FARMS INC	22431 RIVER RD NE	SAINT PAUL	MARION	43326	OR Dept. of Agriculture Confined Animal Feeding Operations database (ODA/CAFO)	A54	Concentrated Animal Feeding Operations (CAFOs) - Fed Regulated	H
CAFO - SKYLANE FARMS SITE 1	162004	Large Concentrated - Poultry	SKYLANE FARMS SITE 1	8539 CROSBY RD NE	WOODBURN	MARION	43326	OR Dept. of Agriculture Confined Animal Feeding Operations database (ODA/CAFO)	A54	Concentrated Animal Feeding Operations (CAFOs) - Fed Regulated	H
CAFO - SKYLANE FARMS SITE 2	162005	Large Concentrated - Poultry	SKYLANE FARMS SITE 2	8095 RAILROAD AVE	WOODBURN	MARION	43326	OR Dept. of Agriculture Confined Animal Feeding Operations database (ODA/CAFO)	A54	Concentrated Animal Feeding Operations (CAFOs) - Fed Regulated	H
CAFO - VEEMAN DAIRY LLC	63195	Medium Concentrated - Dairy	VEEMAN DAIRY LLC	6629 CHAMPOEG RD NE	SAINT PAUL	MARION	43326	OR Dept. of Agriculture Confined Animal Feeding Operations database (ODA/CAFO)	A54	Concentrated Animal Feeding Operations (CAFOs) - Fed Regulated	H
CAFO - WILCOX FARMS INC.	163804	Large Concentrated -	WILCOX FARMS INC.	13280 DENBROOK RD NE	AURORA	MARION	43326	OR Dept. of Agriculture Confined Animal Feeding Operations database (ODA/CAFO)	A54	Concentrated Animal Feeding Operations (CAFOs) - Fed Regulated	H
CAFO - WIL-VIEW FARMS	62754	Medium Concentrated - Dairy	WIL-VIEW FARMS	15135 SW WILSNVLE RD	WILSONVILLE	CLACKAMAS	43326	OR Dept. of Agriculture Confined Animal Feeding Operations database (ODA/CAFO)	A54	Concentrated Animal Feeding Operations (CAFOs) - Fed Regulated	H
DHS/OHA - OFRA - Schools - Antonia Crater Elementary School	1335	Schools - potential chemical use and vehicle maintenance	Antonia Crater Elementary School	203 W Foothills Dr	Newberg	YAMHILL	06/02/2015	OR Dept. of Human Services - Office of Forecasting, Research, and Analysis (via OGDC (DHS/OHA - 2015))	R15	Schools	M
DHS/OHA - OFRA - Schools - Boones Ferry Primary School	3913	Schools - potential chemical use and vehicle maintenance	Boones Ferry Primary School	11495 Wilsonville Rd	Wilsonville	CLACKAMAS	06/02/2015	OR Dept. of Human Services - Office of Forecasting, Research, and Analysis (via OGDC (DHS/OHA - 2015))	R15	Schools	M
DHS/OHA - OFRA - Schools - Catalyst High School	1222	Schools - potential chemical use and vehicle maintenance	Catalyst High School	2400 Douglas Rd	Newberg	YAMHILL	06/02/2015	OR Dept. of Human Services - Office of Forecasting, Research, and Analysis (via OGDC (DHS/OHA - 2015))	R15	Schools	M
DHS/OHA - OFRA - Schools - Chehalem Valley Middle School	1336	Schools - potential chemical use and vehicle maintenance	Chehalem Valley Middle School	403 W Foothills Dr	Newberg	YAMHILL	06/02/2015	OR Dept. of Human Services - Office of Forecasting, Research, and Analysis (via OGDC (DHS/OHA - 2015))	R15	Schools	M
DHS/OHA - OFRA - Schools - CS Lewis Academy	-1	Schools - potential chemical use and vehicle maintenance	CS Lewis Academy	609 Wynaoski St	Newberg	YAMHILL	06/02/2015	OR Dept. of Human Services - Office of Forecasting, Research, and Analysis (via OGDC (DHS/OHA - 2015))	R15	Schools	M
DHS/OHA - OFRA - Schools - CS Lewis Academy	-1	Schools - potential chemical use and vehicle maintenance	CS Lewis Academy	1605 N College St	Newberg	YAMHILL	06/02/2015	OR Dept. of Human Services - Office of Forecasting, Research, and Analysis (via OGDC (DHS/OHA - 2015))	R15	Schools	M
DHS/OHA - OFRA - Schools - Edwards Elementary School	1217	Schools - potential chemical use and vehicle maintenance	Edwards Elementary School	715 E 8th	Newberg	YAMHILL	06/02/2015	OR Dept. of Human Services - Office of Forecasting, Research, and Analysis (via OGDC (DHS/OHA - 2015))	R15	Schools	M

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
DHS/OHA - OFRA - Schools - George Fox University	-1	Schools - potential chemical use and vehicle maintenance	George Fox University	414 N Meridian	Newberg	YAMHILL	06/02/2015	OR Dept. of Human Services - Office of Forecasting, Research, and Analysis (via OGDC (DHS/OHA - 2015))	R15	Schools	M
DHS/OHA - OFRA - Schools - Inza R Wood Middle School	46	Schools - potential chemical use and vehicle maintenance	Inza R Wood Middle School	11055 SW Wilsonville Rd	Wilsonville	CLACKAMAS	06/02/2015	OR Dept. of Human Services - Office of Forecasting, Research, and Analysis (via OGDC (DHS/OHA - 2015))	R15	Schools	M
DHS/OHA - OFRA - Schools - Joan Austin Elementary School	4342	Schools - potential chemical use and vehicle maintenance	Joan Austin Elementary School	2200 N Center St	Newberg	YAMHILL	06/02/2015	OR Dept. of Human Services - Office of Forecasting, Research, and Analysis (via OGDC (DHS/OHA - 2015))	R15	Schools	M
DHS/OHA - OFRA - Schools - Mabel Rush Elementary School	1219	Schools - potential chemical use and vehicle maintenance	Mabel Rush Elementary School	1441 Deborah Rd	Newberg	YAMHILL	06/02/2015	OR Dept. of Human Services - Office of Forecasting, Research, and Analysis (via OGDC (DHS/OHA - 2015))	R15	Schools	M
DHS/OHA - OFRA - Schools - Mountain View Middle School	1221	Schools - potential chemical use and vehicle maintenance	Mountain View Middle School	2015 Emery Dr	Newberg	YAMHILL	06/02/2015	OR Dept. of Human Services - Office of Forecasting, Research, and Analysis (via OGDC (DHS/OHA - 2015))	R15	Schools	M
DHS/OHA - OFRA - Schools - Newberg High School	1222	Schools - potential chemical use and vehicle maintenance	Newberg High School	2400 Douglas Rd	Newberg	YAMHILL	06/02/2015	OR Dept. of Human Services - Office of Forecasting, Research, and Analysis (via OGDC (DHS/OHA - 2015))	R15	Schools	M
DHS/OHA - OFRA - Schools - Newberg SD 29J	2254	Schools - potential chemical use and vehicle maintenance	Newberg SD 29J	714 E 6th St	Newberg	YAMHILL	06/02/2015	OR Dept. of Human Services - Office of Forecasting, Research, and Analysis (via OGDC (DHS/OHA - 2015))	R15	Schools	M
DHS/OHA - OFRA - Schools - Portland Community College	-1	Schools - potential chemical use and vehicle maintenance	Portland Community College	135 Werth Blvd	Newberg	YAMHILL	06/02/2015	OR Dept. of Human Services - Office of Forecasting, Research, and Analysis (via OGDC (DHS/OHA - 2015))	R15	Schools	M
DHS/OHA - OFRA - Schools - Veritas School	-1	Schools - potential chemical use and vehicle maintenance	Veritas School	401 Mission Dr	Newberg	YAMHILL	06/02/2015	OR Dept. of Human Services - Office of Forecasting, Research, and Analysis (via OGDC (DHS/OHA - 2015))	R15	Schools	M
DOGAMI -	36-0001	Closed - Rock	Marge Bollinger			Yamhill	43111	OR Dept. of Geology and Mineral Industries Mineral Information layer for Oregon(DOGAMI/MILO)	C69	Mining Activities - Inactive - sand/gravel/rock/soil	M
DOGAMI - Butteville	24-0036	Permitted - Basalt	Butteville	10307 Matthieu Lane NE	Aurora	Marion	43111	OR Dept. of Geology and Mineral Industries Mineral Information layer for Oregon(DOGAMI/MILO)	C18	Mining Activities - Active - sand/gravel/rock/soil	H
DOGAMI - Chehalem Mountain	36-0033	Closed - Shale	Chehalem Mountain	455 Airport Rd Bldg A	Salem	Yamhill	43111	OR Dept. of Geology and Mineral Industries Mineral Information layer for Oregon(DOGAMI/MILO)	C69	Mining Activities - Inactive - sand/gravel/rock/soil	M
DOGAMI - Renne Pit	36-0018	Permitted - sand & gravel	Renne Pit	PO Box 157	St. Paul	Yamhill	43111	OR Dept. of Geology and Mineral Industries Mineral Information layer for Oregon(DOGAMI/MILO)	C18	Mining Activities - Active - sand/gravel/rock/soil	H
DOGAMI - Renne Pit	36-0019	Closed - sand & gravel	Renne Pit			Yamhill	43111	OR Dept. of Geology and Mineral Industries Mineral Information layer for Oregon(DOGAMI/MILO)	C69	Mining Activities - Inactive - sand/gravel/rock/soil	M
DOGAMI - Renne Quarry Newberg Rock Pit	36-0056	Permitted - Basalt	Renne Quarry Newberg Rock Pit	6860 S. Anderson Rd.	Aurora	Yamhill	43111	OR Dept. of Geology and Mineral Industries Mineral Information layer for Oregon(DOGAMI/MILO)	C18	Mining Activities - Active - sand/gravel/rock/soil	H

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
DOGAMI - Rex Quarry	36-0009	Permitted - Basalt	Rex Quarry	PO Box 208	McMinnville	Yamhill	43111	OR Dept. of Geology and Mineral Industries Mineral Information layer for Oregon(DOGAMI/MILO)	C18	Mining Activities - Active - sand/gravel/rock/soil	H
Donald	20100	City - Mixed residential, commercial, industrial, municipal land uses	Donald	Not applicable	Donald	Marion	2017	ODOT Cities - Oregon City Limits - 2009	M50	City - mixed land use, multiple potential risks	H
DryCleaners - Former Newberg One Hour Dry Cleaning	258	Closed site; Solvent use before 1998 = True; Perc use ongoing = False	Former Newberg One Hour Dry Cleaning	2316 Portland Rd	Newberg	Yamhill	43339	OR Dept. of Environmental Quality Dry Cleaner Database (DEQ/DC)	C08	Dry Cleaners	M
DryCleaners - Snow White's Laundromat	319	Closed site; Solvent use before 1998 = False; Perc use ongoing = False	Snow White's Laundromat	317 N Elliott Rd	Newberg	Yamhill	43339	OR Dept. of Environmental Quality Dry Cleaner Database (DEQ/DC)	C08	Dry Cleaners	M
DryCleaners - Spring Cleaners	47	Closed site; Solvent use before 1998 = True; Perc use ongoing = False	Spring Cleaners	1106 N Springbrook Rd	Newberg	Yamhill	43339	OR Dept. of Environmental Quality Dry Cleaner Database (DEQ/DC)	C08	Dry Cleaners	M
DryCleaners - Sunshine Cleaners	404	Current dry cleaner; Solvent use before 1998 = True; Perc use ongoing = False	Sunshine Cleaners	400 N Sitka Ave	Newberg	Yamhill	43339	OR Dept. of Environmental Quality Dry Cleaner Database (DEQ/DC)	C08	Dry Cleaners	M
DryCleaners - Sunshine Cleaners Solvent Dist	783	Solvent supplier; Solvent use before 1998 = False; Perc use ongoing = False	Sunshine Cleaners Solvent Dist	400 N. Sitka Ave	Newberg	Yamhill	43339	OR Dept. of Environmental Quality Dry Cleaner Database (DEQ/DC)	C08	Dry Cleaners	M
Dundee	21050	City - Mixed residential, commercial, industrial, municipal land uses	Dundee	Not applicable	Dundee	Yamhill	2017	ODOT Cities - Oregon City Limits - 2009	M50	City - mixed land use, multiple potential risks	H
ECSI - BARGELT REFINISHING	1761	Listed on CRL or Inventory	BARGELT REFINISHING	23400 S HWY 99W	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Environmental Cleanup Site Inventory (DEQ\ECSI)	C58	Known Contamination Sites/Plumes/Spills (ECSI)	H
ECSI - GEROME MANUFACTURING	48	Suspect site requiring further investigation	GEROME MANUFACTURING	403 N MAIN ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Environmental Cleanup Site Inventory (DEQ\ECSI)	C58	Known Contamination Sites/Plumes/Spills (ECSI)	H
ECSI - NEWBERG LOT - HESS CREEK	626	Suspect site requiring further investigation	NEWBERG LOT - HESS CREEK	3S/2W/S17	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Environmental Cleanup Site Inventory (DEQ\ECSI)	C58	Known Contamination Sites/Plumes/Spills (ECSI)	H
ECSI - NFA - A DEC INC	1184	A DEC INC	No further action required	2601 E CRESTVIEW DR	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Environmental Cleanup Site Inventory (DEQ\ECSI-NFA)	C59	Known Contamination listed as NFA (Sites/Plumes/Spills from ECSI)	L
ECSI - NFA - AUSTIN IND FORMER TECHNICAL IMAGES SITE	314	AUSTIN IND FORMER TECHNICAL IMAGES SITE	No further action required	2206 MOUNTAIN VIEW DR	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Environmental Cleanup Site Inventory (DEQ\ECSI-NFA)	C59	Known Contamination listed as NFA (Sites/Plumes/Spills from ECSI)	L

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
ECSI - NFA - BUTLER CHEVROLET (FORMER)	1876	BUTLER CHEVROLET (FORMER)	No further action required	411 E FIRST ST.	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Environmental Cleanup Site Inventory (DEQ\ECSI-NFA)	C59	Known Contamination listed as NFA (Sites/Plumes/Spills from ECSI)	L
ECSI - NFA - CARSON OIL CO.	377	CARSON OIL CO.	No further action required	HWY 99	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Environmental Cleanup Site Inventory (DEQ\ECSI-NFA)	C59	Known Contamination listed as NFA (Sites/Plumes/Spills from ECSI)	L
ECSI - NFA - JT UNLIMITED NURSERY	2710	JT UNLIMITED NURSERY	No further action required	9803 YERGEN RD. NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Environmental Cleanup Site Inventory (DEQ\ECSI-NFA)	C59	Known Contamination listed as NFA (Sites/Plumes/Spills from ECSI)	L
ECSI - NFA - MORRIS TEXACO	3779	MORRIS TEXACO	No further action required	101 E 1ST ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Environmental Cleanup Site Inventory (DEQ\ECSI-NFA)	C59	Known Contamination listed as NFA (Sites/Plumes/Spills from ECSI)	L
ECSI - NFA - NEWBERG ONE-HOUR DRY CLEANING	4656	NEWBERG ONE-HOUR DRY CLEANING	No further action required	2316 PORTLAND RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Environmental Cleanup Site Inventory (DEQ\ECSI-NFA)	C59	Known Contamination listed as NFA (Sites/Plumes/Spills from ECSI)	L
ECSI - NFA - QUALITY PLASTICS	1183	QUALITY PLASTICS	No further action required	2101 CRESTVIEW DR	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Environmental Cleanup Site Inventory (DEQ\ECSI-NFA)	C59	Known Contamination listed as NFA (Sites/Plumes/Spills from ECSI)	L
ECSI - NFA - SCHARFF MOTOR FREIGHT	1269	SCHARFF MOTOR FREIGHT	No further action required	2210 PORTLAND RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Environmental Cleanup Site Inventory (DEQ\ECSI-NFA)	C59	Known Contamination listed as NFA (Sites/Plumes/Spills from ECSI)	L
ECSI - NFA - SMITH PROPERTY (HEATER RD)	3035	SMITH PROPERTY (HEATER RD)	No further action required	27795 SW HEATER RD	N/A	WASHINGTON	43404	OR Dept. of Environmental Quality - Environmental Cleanup Site Inventory (DEQ\ECSI-NFA)	C59	Known Contamination listed as NFA (Sites/Plumes/Spills from ECSI)	L
ECSI - OLD NEWBERG DUMP	1640	Suspect site requiring further investigation	OLD NEWBERG DUMP	S BLAINE ST	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Environmental Cleanup Site Inventory (DEQ\ECSI)	C58	Known Contamination Sites/Plumes/Spills (ECSI)	H
ECSI - PARRETT MOUNTAIN TL 101	309	Listed on CRL or Inventory	PARRETT MOUNTAIN TL 101	T3S/R2W/SECTION 23	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Environmental Cleanup Site Inventory (DEQ\ECSI)	C58	Known Contamination Sites/Plumes/Spills (ECSI)	H
ECSI - SMURFIT NEWSPRINT CORPORATION	338	Suspect site requiring further investigation	SMURFIT NEWSPRINT CORPORATION	1301 WYNOOSKI ST	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Environmental Cleanup Site Inventory (DEQ\ECSI)	C58	Known Contamination Sites/Plumes/Spills (ECSI)	H
ECSI - SOUTH RIVER ROAD SLUDGE DISPOSAL SITE	2746	Suspect site requiring further investigation	SOUTH RIVER ROAD SLUDGE DISPOSAL SITE	101 S RIVER RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Environmental Cleanup Site Inventory (DEQ\ECSI)	C58	Known Contamination Sites/Plumes/Spills (ECSI)	H
ECSI - SUNSHINE CLEANER NEWBERT	5751	Suspect site requiring further investigation	SUNSHINE CLEANER NEWBERT	400 N SITKA AVE	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Environmental Cleanup Site Inventory (DEQ\ECSI)	C58	Known Contamination Sites/Plumes/Spills (ECSI)	H
ECSI - USHIO OREGON INC	341	Listed on CRL or Inventory	USHIO OREGON INC	2050 E MOUNTAIN VIEW DR	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Environmental Cleanup Site Inventory (DEQ\ECSI)	C58	Known Contamination Sites/Plumes/Spills (ECSI)	H
Haz Waste Generator -	ORQ00026707	Small Quantity Generator (SQG)		1001 PROVIDENCE DR.	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - A DEC INC	ORD980738132	Large Quantity Generator (LQG)	A DEC INC	2601 E CRESTVIEW DR	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
Haz Waste Generator - ACTION EQUIPMENT COMPANY INC	ORQ00010033	Conditionally Exempt Generator (CEG)	ACTION EQUIPMENT COMPANY INC	1000 INDUSTRIAL PKY	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - ACTION EQUIPMENT COMPANY INC	ORQ00027490	Conditionally Exempt Generator (CEG)	ACTION EQUIPMENT COMPANY INC	2800 HAYES ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - AUSTIN PROPERTY	ORQ00025142	Conditionally Exempt Generator (CEG)	AUSTIN PROPERTY	2301 N SPRINGBROOK RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - AUTOZONE NO 2214	ORQ00034144	Conditionally Exempt Generator (CEG)	AUTOZONE NO 2214	2320 PORTLAND RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - BEAUDRYS CUSTOM WOODWORKING	ORQ00036044	Small Quantity Generator (SQG)	BEAUDRYS CUSTOM WOODWORKING	653 S SPRINGBROOK RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - BUFF AUTO CENTER	ORD027691591	Conditionally Exempt Generator (CEG)	BUFF AUTO CENTER	2809 PORTLAND RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - CAPTAIN CRUNCH BODY AND PAINT	ORD981769086	Conditionally Exempt Generator (CEG)	CAPTAIN CRUNCH BODY AND PAINT	101 S MAIN ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - CHEHALEM PARK & RECREATION DIST SHOP BDG	ORD061495115	Conditionally Exempt Generator (CEG)	CHEHALEM PARK & RECREATION DIST SHOP BDG	125 S ELLIOTT RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - CHEHALEM PARK & RECREATION DIST SHOP BDG	ORQ00021626	Conditionally Exempt Generator (CEG)	CHEHALEM PARK & RECREATION DIST SHOP BDG	125 S ELLIOTT RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - CIRCLE K STORE 05458 DBA BP OIL	ORQ00002790	Conditionally Exempt Generator (CEG)	CIRCLE K STORE 05458 DBA BP OIL	3101 PORTLAND RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - CLIMAX PORTABLE MACHINE TOOLS INC	ORD048292858	Large Quantity Generator (LQG)	CLIMAX PORTABLE MACHINE TOOLS INC	2712 E 2ND ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - Correas Furniture Refinishing	ORQ00018515	Conditionally Exempt Generator (CEG)	Correas Furniture Refinishing	211 W 1ST ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - Dennis C Nicola DDS Family Dentistry	ORQ00017004	Conditionally Exempt Generator (CEG)	Dennis C Nicola DDS Family Dentistry	615 E 2ND ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - DOT MAINTENANCE STATION	ORD987174448	Conditionally Exempt Generator (CEG)	DOT MAINTENANCE STATION	730 DESKINS	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - FINISH LINE INDUSTRIES INC.	ORQ00026218	Conditionally Exempt Generator (CEG)	FINISH LINE INDUSTRIES INC.	705C S SPRINGBROOK RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - FRED MEYER NEWBERG	ORQ00010777	Conditionally Exempt Generator (CEG)	FRED MEYER NEWBERG	3300 PORTLAND RD STE 100	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - Freeman Manufacturing LLC	ORQ00018903	Conditionally Exempt Generator (CEG)	Freeman Manufacturing LLC	705 S SPRINGBROOK RD STE B200	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - GATEWAY FORD, INC.	ORD982654709	Conditionally Exempt Generator (CEG)	GATEWAY FORD, INC.	3900 PORTLAND RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
Haz Waste Generator - GEORGE FOX COLLEGE	ORD981767122	Conditionally Exempt Generator (CEG)	GEORGE FOX COLLEGE	414 N MERIDIAN ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - GEROME MANUFACTURING	ORD092288984	Conditionally Exempt Generator (CEG)	GEROME MANUFACTURING	403 N MAIN ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - GRUMPYS CLEANERS	ORD987197241	Conditionally Exempt Generator (CEG)	GRUMPYS CLEANERS	317 ELLIOTT RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - JIFFY LUBE STORE 1466	ORQ000003392	Conditionally Exempt Generator (CEG)	JIFFY LUBE STORE 1466	3440 PORTLAND RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - LEATHERS OIL CO. #40	ORD027691468	Conditionally Exempt Generator (CEG)	LEATHERS OIL CO. #40	203 E 1ST ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - Loren Berg Chevrolet Oldsmobile	ORQ000018226	Conditionally Exempt Generator (CEG)	Loren Berg Chevrolet Oldsmobile	2700 PORTLAND RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - NEWBERG 1 HOUR DRY CLEANERS	ORD987184579	Conditionally Exempt Generator (CEG)	NEWBERG 1 HOUR DRY CLEANERS	2316 PORTLAND RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - NEWBERG BODY & PAINT INC	ORD173276023	Conditionally Exempt Generator (CEG)	NEWBERG BODY & PAINT INC	108 S MERIDIAN	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - NEWBERG SD 29 JT MAINT SHOP	OR0000969295	Conditionally Exempt Generator (CEG)	NEWBERG SD 29 JT MAINT SHOP	703 S BLAINE ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - NEWBERG WWTP	ORD987190980	Conditionally Exempt Generator (CEG)	NEWBERG WWTP	2301 WYNOOSKI RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - ODOC Coffee Creek Correctional Facility	ORQ000014241	Conditionally Exempt Generator (CEG)	ODOC Coffee Creek Correctional Facility	24499 SW GRAHAMS FERRY RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - PAUL HART PROPERTY	ORR000000125	Conditionally Exempt Generator (CEG)	PAUL HART PROPERTY	1015 E 1ST ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - PROVIDENCE NEWBERG HOSPITAL	ORQ000002501	Conditionally Exempt Generator (CEG)	PROVIDENCE NEWBERG HOSPITAL	501 VILLA RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - RITE AID #5341	ORQ000030699	Conditionally Exempt Generator (CEG)	RITE AID #5341	1150 N SPRINGBROOK RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - SAFEWAY STORE #2623	ORQ000031822	Conditionally Exempt Generator (CEG)	SAFEWAY STORE #2623	1140 N SPRINGBROOK RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - SARTRON INC.	ORD009050691	Conditionally Exempt Generator (CEG)	SARTRON INC.	114 N MAIN	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - SHELL OIL PRODUCTS US SAP#12456	ORQ000028132	Conditionally Exempt Generator (CEG)	SHELL OIL PRODUCTS US SAP#12456	204 HWY 99 W	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - SMURFIT NEWSPRINT CORPORATION	ORD009620378	Conditionally Exempt Generator (CEG)	SMURFIT NEWSPRINT CORPORATION	1301 WYNOOSKI ST	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
Haz Waste Generator - SUNSHINE DRYCLEANERS	ORD987191079	Conditionally Exempt Generator (CEG)	SUNSHINE DRYCLEANERS	400 N SITKA	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - Suntron	ORQ000017541	Small Quantity Generator (SQG)	Suntron	800 BRUTSCHER ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - T W D INC	ORD987188521	Conditionally Exempt Generator (CEG)	T W D INC	9815 SW WILSONVILLE RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - TROJAN ENTERPRISES INC	OR0000031815	Conditionally Exempt Generator (CEG)	TROJAN ENTERPRISES INC	9500A SW WILSONVILLE RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
Haz Waste Generator - USHIO OREGON INC	ORD981773799	Conditionally Exempt Generator (CEG)	USHIO OREGON INC	2050 E MOUNTAIN VIEW DR	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Hazard Waste Program database (DEQ\HW)	C07	Chemical/Petroleum Processing/Storage	H
LUST - A & R SPADA FARMS	24-15-1072	CLEANUP_STARTED	A & R SPADA FARMS	7251 ST PAUL HWY NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - A DEC INC	36-12-1493	CLEANUP_STARTED	A DEC INC	2601 E CRESTVIEW DR	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - BROADACRES STORE	24-00-4029	CLEANUP_STARTED	BROADACRES STORE	18536 BUTTEVILLE RD NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	03-98-0040	REPORTED	Heating Oil Tank	24929 NE BUTTEVILLE ROAD	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	03-01-6255	CLEANUP_STARTED	Heating Oil Tank	11265 SW WILSONVILLE RD	Wilsonville	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	03-01-6410	CLEANUP_STARTED	Heating Oil Tank	14851 SW GLADE LN	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	03-02-1007	CLEANUP_STARTED	Heating Oil Tank	29950 SW LADD HILL ROAD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	03-02-1069	CLEANUP_STARTED	Heating Oil Tank	29950 SW LADD HILL ROAD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	24-04-0905	CLEANUP_STARTED	Heating Oil Tank	25189 NE BUTTEVILLE RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	03-13-0445	REPORTED	Heating Oil Tank	13750 SW WILSONVILLE RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	24-04-2108	CLEANUP_STARTED	Heating Oil Tank	9869 CHAMPOEG RD NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	24-07-0505	REPORTED	Heating Oil Tank	10653 EHLEN RD NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	34-98-0601	REPORTED	Heating Oil Tank	36860 NE WILSONVILLE ROAD	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
LUST - Heating Oil Tank	36-94-5265	REPORTED	Heating Oil Tank	820 S COLLEGE ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	36-96-4080	REPORTED	Heating Oil Tank	1809 N HOSKINS	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	36-97-7004	REPORTED	Heating Oil Tank	109 N SCHOOL STREET	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	36-97-4042	REPORTED	Heating Oil Tank	100 EAST 5TH STREET	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	36-97-4111	REPORTED	Heating Oil Tank	16600 NE MOUNTAIN HOME ROAD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	36-98-4014	REPORTED	Heating Oil Tank	600 E 5TH	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	36-98-4023	CLEANUP_STARTED	Heating Oil Tank	200 S CENTER STREET	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	36-99-4005	CLEANUP_STARTED	Heating Oil Tank	401 E 1ST ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	36-99-4147	CLEANUP_STARTED	Heating Oil Tank	414 E 1ST ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	36-00-6136	CLEANUP_STARTED	Heating Oil Tank	401 E HANCOCK	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	36-02-0327	CLEANUP_STARTED	Heating Oil Tank	419 S EDWARDS	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	36-91-4259	CLEANUP_STARTED	Heating Oil Tank	620 E 6TH ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	36-98-4050	CLEANUP_STARTED	Heating Oil Tank	620 E 6TH ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	36-06-0070	CLEANUP_STARTED	Heating Oil Tank	3113 CRESTVIEW DR	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	36-06-0115	CLEANUP_STARTED	Heating Oil Tank	23875 NE ANDERSON LN	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	36-04-1995	CLEANUP_STARTED	Heating Oil Tank	205 S EDWARDS ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	36-11-1245	REPORTED	Heating Oil Tank	800 VERMILLION ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - Heating Oil Tank	36-17-0246	REPORTED	Heating Oil Tank	605 ELLIOTT RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
LUST - JUDY'S COUNTRY STORE	24-90-4273	CLEANUP_STARTED	JUDY'S COUNTRY STORE	10650 MAIN ST	Donald	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - KLUPENGERS NURSERY & GREENHOUSE, INC.	24-17-0862	REPORTED	KLUPENGERS NURSERY & GREENHOUSE, INC.	24075 KLUPENGER RD NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - LAURA KHANNA	36-16-0747	REPORTED	LAURA KHANNA	36280 NE WILSONVILLE RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - MCKAY FARMS ENT	24-18-0036	CLEANUP_STARTED	MCKAY FARMS ENT	19172 FRENCH PRAIRIE RD NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - NEWBERG FOOD MART	36-00-4113	CLEANUP_STARTED	NEWBERG FOOD MART	1012 E FIRST ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - NEWBERG SD 29 JT MAINT SHOP	36-91-4264	CLEANUP_STARTED	NEWBERG SD 29 JT MAINT SHOP	703 S BLAINE ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - NEWBERG WWTP	36-03-0882	CLEANUP_STARTED	NEWBERG WWTP	2301 WYNOOSKI RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - NFA - A & R SPADA FARMS	24-16-1549	CLEANUP_COMPLETE	A & R SPADA FARMS	7251 ST PAUL HWY NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - A & R SPADA FARMS	24-96-4052	CLEANUP_COMPLETE	A & R SPADA FARMS	7251 ST PAUL HWY NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - A DEC INC	36-90-4005	CLEANUP_COMPLETE	A DEC INC	2601 E CRESTVIEW DR	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - A DEC INC	36-90-4131	CLEANUP_COMPLETE	A DEC INC	2601 E CRESTVIEW DR	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - AIRPORT	36-97-4149	CLEANUP_COMPLETE	AIRPORT	ST PAUL HWY	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - ALBANY ELKS LODGE	22-93-4139	CLEANUP_COMPLETE	ALBANY ELKS LODGE	245 W 4TH	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - ALEXANDER OIL BULK PLANT(PRIOR CHEVRON)	36-91-4085	CLEANUP_COMPLETE	ALEXANDER OIL BULK PLANT(PRIOR CHEVRON)	801 N MARIDIAN	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - ALLEN MACHINERY FACILITY (FORMER)	36-04-1508	CLEANUP_COMPLETE	ALLEN MACHINERY FACILITY (FORMER)	500 E ILLINOIS ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - ANDERSONS' SERVICE	03-06-0147	CLEANUP_COMPLETE	ANDERSONS' SERVICE	9280 SW WILSONVILLE RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - ANDERSONS' SERVICE	03-91-0114	CLEANUP_COMPLETE	ANDERSONS' SERVICE	9280 SW WILSONVILLE RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - ANNETTE FELLER	24-03-0768	CLEANUP_COMPLETE	ANNETTE FELLER	21256 BUTTEVILLE RD NE	Donald	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
LUST - NFA - AULD'S MOBIL SERVICE	36-92-4028	CLEANUP_COMPLETE D	AULD'S MOBIL SERVICE	3216 PORTLAND RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - AULD'S MOBIL SERVICE	36-92-4196	CLEANUP_COMPLETE D	AULD'S MOBIL SERVICE	3216 PORTLAND RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - BP GAS STATION	36-07-1892	CLEANUP_COMPLETE D	BP GAS STATION	3101 PORTLAND ROAD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - BUTLER CHEVROLET (FORMER)	36-87-4016	CLEANUP_COMPLETE D	BUTLER CHEVROLET (FORMER)	411 E FIRST ST.	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - CHAFFEY & SONS, INC.	03-89-0039	CLEANUP_COMPLETE D	CHAFFEY & SONS, INC.	23512 SCHULTZ RD. NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - CHEVRON USA INC - 98107	03-92-0063	CLEANUP_COMPLETE D	CHEVRON USA INC - 98107	9140 SW WILSONVILLE RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - CHEVRON USA INC - 98107	03-95-0116	CLEANUP_COMPLETE D	CHEVRON USA INC - 98107	9140 SW WILSONVILLE RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - CHEVRON USA INC - 98107	03-96-0729	CLEANUP_COMPLETE D	CHEVRON USA INC - 98107	9140 SW WILSONVILLE RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - CHEVRON USA INC #99569	36-90-4074	CLEANUP_COMPLETE D	CHEVRON USA INC #99569	1004 1ST ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - CLEM FLECK RESIDENCE	24-01-4015	CLEANUP_COMPLETE D	CLEM FLECK RESIDENCE	16999 MOUNTAIN VIEW LN NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - DAVID & NADENE BARISH	36-98-4016	CLEANUP_COMPLETE D	DAVID & NADENE BARISH	14505 NE RICHARD LANE	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - DONALD MERCANTILE BUILDING	24-02-1198	CLEANUP_COMPLETE D	DONALD MERCANTILE BUILDING	10760 MAIN ST NE	Donald	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - DOT MAINTENANCE STATION	36-91-4161	CLEANUP_COMPLETE D	DOT MAINTENANCE STATION	730 DESKINS	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - DOT MAINTENANCE STATION	36-92-4162	CLEANUP_COMPLETE D	DOT MAINTENANCE STATION	730 DESKINS	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - ELMWOOD ENTERPRISES, INC.	26-99-0919	CLEANUP_COMPLETE D	ELMWOOD ENTERPRISES, INC.	24075 N. HIGHWAY 99	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - FARWEST FORD TRUCK SALES	20-95-7010	CLEANUP_COMPLETE D	FARWEST FORD TRUCK SALES	315 ROBERTS RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - GEORGE FOX COLLEGE	36-91-4184	CLEANUP_COMPLETE D	GEORGE FOX COLLEGE	414 N MERIDIAN ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - GROSSEN, GARY	24-91-4175	CLEANUP_COMPLETE D	GROSSEN, GARY	10691 MAIN ST NE	Donald	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
LUST - NFA - HAMMERSLY PROPERTY	24-16-0623	CLEANUP_COMPLETE D	HAMMERSLY PROPERTY	22235 BUTTEVILLE RD NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - HARR, DONALD	36-92-4011	CLEANUP_COMPLETE D	HARR, DONALD	518 HULET LN	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-91-4143	CLEANUP_COMPLETE D	Heating Oil Tank	313 SOUTH CENTER	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	24-93-5014	CLEANUP_COMPLETE D	Heating Oil Tank	10653 EHLEN RD	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-94-5044	CLEANUP_COMPLETE D	Heating Oil Tank	9285 NE NEWMAN LANE	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-94-5226	CLEANUP_COMPLETE D	Heating Oil Tank	611 E SHERIDAN	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-94-5237	CLEANUP_COMPLETE D	Heating Oil Tank	3800 COLLEGE AVE	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-94-5262	CLEANUP_COMPLETE D	Heating Oil Tank	708 S CHEHALUM ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	34-95-0054	CLEANUP_COMPLETE D	Heating Oil Tank	18560 SW PARROT MT ROAD	N/A	WASHINGTON	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-97-4036	CLEANUP_COMPLETE D	Heating Oil Tank	121 EDWARDS STREET	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	24-97-4079	CLEANUP_COMPLETE D	Heating Oil Tank	7628 CHAMPOEG ROAD NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-97-4175	CLEANUP_COMPLETE D	Heating Oil Tank	2805 PORTLAND ROAD (99W)	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-93-4073	CLEANUP_COMPLETE D	Heating Oil Tank	212 N RIVER ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-98-4022	CLEANUP_COMPLETE D	Heating Oil Tank	301 E SHERMAN STREET	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-98-4070	CLEANUP_COMPLETE D	Heating Oil Tank	32300 NE OLD PARRETT MOUNTAIN ROAD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-98-4142	CLEANUP_COMPLETE D	Heating Oil Tank	215 N RIVER ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	34-95-5066	CLEANUP_COMPLETE D	Heating Oil Tank	18560 SW PARROT MOUNTAIN ROAD	N/A	WASHINGTON	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	26-99-0915	CLEANUP_COMPLETE D	Heating Oil Tank	901 BRUTSCHER ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
LUST - NFA - Heating Oil Tank	36-99-4152	CLEANUP_COMPLETE	Heating Oil Tank	608 N MERIDIAN	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-00-4009	CLEANUP_COMPLETE	Heating Oil Tank	607 N COLLEGE AVE	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	03-00-0790	CLEANUP_COMPLETE	Heating Oil Tank	12300 SW MOFFITT COURT	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-00-4103	CLEANUP_COMPLETE	Heating Oil Tank	32355 NE PARRETT MT RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-00-5583	CLEANUP_COMPLETE	Heating Oil Tank	214 N MERIDIAN ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-00-5584	CLEANUP_COMPLETE	Heating Oil Tank	1209 HANCOCK ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-00-6379	CLEANUP_COMPLETE	Heating Oil Tank	601 E SHERIDAN	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-01-5065	CLEANUP_COMPLETE	Heating Oil Tank	1006 S COLLEGE ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-01-5214	CLEANUP_COMPLETE	Heating Oil Tank	33305 NE OLD PARROT MTN RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-00-5212	CLEANUP_COMPLETE	Heating Oil Tank	301 S RIVER ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-01-5676	CLEANUP_COMPLETE	Heating Oil Tank	35960 NE WILSONVILLE RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-01-5883	CLEANUP_COMPLETE	Heating Oil Tank	112 S COLLEGE ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-01-5852	CLEANUP_COMPLETE	Heating Oil Tank	308 E 8TH ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-01-8127	CLEANUP_COMPLETE	Heating Oil Tank	801 VERMILLION	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-06-1569	CLEANUP_COMPLETE	Heating Oil Tank	801 VERMILLION	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	34-01-8254	CLEANUP_COMPLETE	Heating Oil Tank	15730 SW PLEASANT HILL RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-02-5095	CLEANUP_COMPLETE	Heating Oil Tank	601 N COLLEGE	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	24-02-5494	CLEANUP_COMPLETE	Heating Oil Tank	24719 NE BUTTEVILLE RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
LUST - NFA - Heating Oil Tank	36-02-5554	CLEANUP_COMPLETE	Heating Oil Tank	400 N COLLEGE	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	24-03-1382	CLEANUP_COMPLETE	Heating Oil Tank	20824 MATTHIEU ST NE	Donald	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	24-97-4033	CLEANUP_COMPLETE	Heating Oil Tank	20824 MATTHIEU ST NE	Donald	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-06-0879	CLEANUP_COMPLETE	Heating Oil Tank	111 S COLLEGE ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-03-1712	CLEANUP_COMPLETE	Heating Oil Tank	301 W 1ST ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	34-03-2337	CLEANUP_COMPLETE	Heating Oil Tank	27827 SW GRAHAMS FERRY RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-03-2536	CLEANUP_COMPLETE	Heating Oil Tank	308 NE AIRPARK WAY	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-04-0062	CLEANUP_COMPLETE	Heating Oil Tank	215 N BLAINE ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	03-00-5469	CLEANUP_COMPLETE	Heating Oil Tank	25050 NE GRAHAM RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	03-03-1525	CLEANUP_COMPLETE	Heating Oil Tank	24075 BUTTEVILLE RD NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-04-0265	CLEANUP_COMPLETE	Heating Oil Tank	502 S EDWARDS ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-05-2593	CLEANUP_COMPLETE	Heating Oil Tank	500 E HANCOCK ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-06-0265	CLEANUP_COMPLETE	Heating Oil Tank	808 E HANCOCK ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-05-1973	CLEANUP_COMPLETE	Heating Oil Tank	24395 NE HAPPY HILL LN	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-05-2144	CLEANUP_COMPLETE	Heating Oil Tank	710 ELLIOTT RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	03-05-1513	CLEANUP_COMPLETE	Heating Oil Tank	12030 SW RIVERVIEW LN	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-05-0582	CLEANUP_COMPLETE	Heating Oil Tank	1544 E 2ND ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-04-1984	CLEANUP_COMPLETE	Heating Oil Tank	7000 NE STAR MOORING LN	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
LUST - NFA - Heating Oil Tank	36-04-2042	CLEANUP_COMPLETE	Heating Oil Tank	1801 N COLLEGE ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-06-1475	CLEANUP_COMPLETE	Heating Oil Tank	912 E 4TH ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-06-0842	CLEANUP_COMPLETE	Heating Oil Tank	29250 NE WILSONVILLE RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-06-0904	CLEANUP_COMPLETE	Heating Oil Tank	1000 FULTON ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-06-1003	CLEANUP_COMPLETE	Heating Oil Tank	16355 NE LEANDER DR	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-06-1279	CLEANUP_COMPLETE	Heating Oil Tank	34850 NE WILSONVILLE RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-07-0034	CLEANUP_COMPLETE	Heating Oil Tank	2300 E 3RD ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-07-0405	CLEANUP_COMPLETE	Heating Oil Tank	2808 CRESTVIEW DR	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-07-0518	CLEANUP_COMPLETE	Heating Oil Tank	511 S COLUMBIA ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-07-1879	CLEANUP_COMPLETE	Heating Oil Tank	1415 E 7TH ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-08-0008	CLEANUP_COMPLETE	Heating Oil Tank	29400 NE WILSONVILLE RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-08-0812	CLEANUP_COMPLETE	Heating Oil Tank	22560 NE NORTH VALLEY RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-08-0884	CLEANUP_COMPLETE	Heating Oil Tank	1200 E SHERIDAN ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-08-0941	CLEANUP_COMPLETE	Heating Oil Tank	206 N MERIDIAN ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-08-0987	CLEANUP_COMPLETE	Heating Oil Tank	704 S MERIDIAN ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-08-1467	CLEANUP_COMPLETE	Heating Oil Tank	605 ELLIOTT RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	34-09-0746	CLEANUP_COMPLETE	Heating Oil Tank	23955 SW LADD HILL RD	N/A	WASHINGTON	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-10-0044	CLEANUP_COMPLETE	Heating Oil Tank	303 E SHERIDAN ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
LUST - NFA - Heating Oil Tank	36-10-0720	CLEANUP_COMPLETE	Heating Oil Tank	1317 E MOUNTAINVIEW DR	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-10-0892	CLEANUP_COMPLETE	Heating Oil Tank	23650 NE NORTH VALLEY RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	34-11-0312	CLEANUP_COMPLETE	Heating Oil Tank	26505 SW LADD HILL RD	N/A	WASHINGTON	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-11-0891	CLEANUP_COMPLETE	Heating Oil Tank	312 E SHERIDAN ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-11-0920	CLEANUP_COMPLETE	Heating Oil Tank	112 N BLAINE ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	24-11-1158	CLEANUP_COMPLETE	Heating Oil Tank	23815 BUTTEVILLE RD NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-12-0253	CLEANUP_COMPLETE	Heating Oil Tank	1103 N MERIDIAN ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-12-0316	CLEANUP_COMPLETE	Heating Oil Tank	501 N EDWARDS ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	03-12-0460	CLEANUP_COMPLETE	Heating Oil Tank	29340 SW BAKER RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	03-12-0810	CLEANUP_COMPLETE	Heating Oil Tank	27196 SW BAKER RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	24-12-1219	CLEANUP_COMPLETE	Heating Oil Tank	12691 NE CEDARBROOK RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-12-1580	CLEANUP_COMPLETE	Heating Oil Tank	4000 NE ASPEN WAY	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-13-0204	CLEANUP_COMPLETE	Heating Oil Tank	116 N SPRINGBROOK RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	24-13-0468	CLEANUP_COMPLETE	Heating Oil Tank	10791 ARNDT RD NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-13-0691	CLEANUP_COMPLETE	Heating Oil Tank	1507 N MAIN ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-13-1110	CLEANUP_COMPLETE	Heating Oil Tank	1415 PORTLAND RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-13-1161	CLEANUP_COMPLETE	Heating Oil Tank	214 S CENTER ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	03-14-0466	CLEANUP_COMPLETE	Heating Oil Tank	15961 SW WILSONVILLE RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
LUST - NFA - Heating Oil Tank	03-14-0699	CLEANUP_COMPLETE	Heating Oil Tank	30323 SW HEATER RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-14-0810	CLEANUP_COMPLETE	Heating Oil Tank	914 S COLLEGE ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-14-0827	CLEANUP_COMPLETE	Heating Oil Tank	33895 NE WILSONVILLE RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-14-0949	CLEANUP_COMPLETE	Heating Oil Tank	408 E 1ST ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-14-1060	CLEANUP_COMPLETE	Heating Oil Tank	1609 NE WATERFRONT ST	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-14-1478	CLEANUP_COMPLETE	Heating Oil Tank	815 E 4TH ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	03-14-1544	CLEANUP_COMPLETE	Heating Oil Tank	16096 SW WILSONVILLE RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-14-1644	CLEANUP_COMPLETE	Heating Oil Tank	1900 FULTON ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	03-15-0345	CLEANUP_COMPLETE	Heating Oil Tank	12500 SW RIVERVIEW LN	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-15-0426	CLEANUP_COMPLETE	Heating Oil Tank	21200 NE NORTH VALLEY RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-15-1100	CLEANUP_COMPLETE	Heating Oil Tank	911 ELLIOTT RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-15-1799	CLEANUP_COMPLETE	Heating Oil Tank	17730 NE HILLSBORO HWY	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	03-16-0634	CLEANUP_COMPLETE	Heating Oil Tank	24593 NE BUTTEVILLE RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	24-16-0656	CLEANUP_COMPLETE	Heating Oil Tank	20961 OLMSTEAD RD NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-16-0916	CLEANUP_COMPLETE	Heating Oil Tank	29400 NE WIND SONG LN	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-09-0587	CLEANUP_COMPLETE	Heating Oil Tank	2404 N SPRINGBROOK RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-17-0302	CLEANUP_COMPLETE	Heating Oil Tank	34295 NE WILSONVILLE RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - Heating Oil Tank	36-17-0659	CLEANUP_COMPLETE	Heating Oil Tank	1313 NEWALL RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
LUST - NFA - J & A FUEL CO	03-93-0097	CLEANUP_COMPLETE D	J & A FUEL CO	9495 SW WILSONVILLE RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - JUDY'S COUNTRY STORE	24-90-4211	CLEANUP_COMPLETE D	JUDY'S COUNTRY STORE	10650 MAIN ST	Donald	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - JUNGWIRTH, CURTIS	36-91-4038	CLEANUP_COMPLETE D	JUNGWIRTH, CURTIS	23275 NE DAYTON AVE	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - KLUPENGER, RAY	24-13-0658	CLEANUP_COMPLETE D	KLUPENGER, RAY	24075 KLUPENGER RD NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - KRUCKMAN, LEROY W	36-95-4130	CLEANUP_COMPLETE D	KRUCKMAN, LEROY W	26025 NE NORTH VALLEY RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - LEATHERS OIL CO. #40	36-02-1244	CLEANUP_COMPLETE D	LEATHERS OIL CO. #40	203 E 1ST ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - LEATHERS OIL CO. #40	36-98-4157	CLEANUP_COMPLETE D	LEATHERS OIL CO. #40	203 E 1ST ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - LEE MYRTLE	03-95-0315	CLEANUP_COMPLETE D	LEE MYRTLE	9900 SW WILSONVILLE ROAD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - LIVING ENRICHMENT CENTER	03-93-0178	CLEANUP_COMPLETE D	LIVING ENRICHMENT CENTER	29500 SW GRAHAMS FERRY RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - LOREN BERG CHEVROLET-OLDSMOBILE-GEO. INC.	36-03-0700	CLEANUP_COMPLETE D	LOREN BERG CHEVROLET-OLDSMOBILE-GEO. INC.	303 E 1ST ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - MAC RENTAL'S	36-92-4002	CLEANUP_COMPLETE D	MAC RENTAL'S	408 W 1ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - MILLER, BUDD	34-96-0525	CLEANUP_COMPLETE D	MILLER, BUDD	32255 BELL ROAD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - MILL-LOG EQUIPMENT CO INC	20-89-4145	CLEANUP_COMPLETE D	MILL-LOG EQUIPMENT CO INC	401 ROBERTS RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - MORRIS TEXACO	36-91-4079	CLEANUP_COMPLETE D	MORRIS TEXACO	101 E 1ST ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - MORRIS TEXACO	36-97-4133	CLEANUP_COMPLETE D	MORRIS TEXACO	101 E 1ST ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - NEWBERG ARCO	36-91-4350	CLEANUP_COMPLETE D	NEWBERG ARCO	1500 PORTLAND RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - NEWBERG CY OF FIRE DEPT	36-91-4996	CLEANUP_COMPLETE D	NEWBERG CY OF FIRE DEPT	414 E 2ND ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - NEWBERG OPERATION & MAINTENANCE BUILDING	36-91-4299	CLEANUP_COMPLETE D	NEWBERG OPERATION & MAINTENANCE BUILDING	500 W 3RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
LUST - NFA - NEWBERG READY-MIX CO.	36-92-4198	CLEANUP_COMPLETE D	NEWBERG READY-MIX CO.	520 W 3RD ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - PACIFIC PRIDE	36-86-4004	CLEANUP_COMPLETE D	PACIFIC PRIDE	2600 E HANCOCK ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - PACIFIC PRIDE	36-91-4165	CLEANUP_COMPLETE D	PACIFIC PRIDE	2600 E HANCOCK ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - PAUL HART PROPERTY	36-92-4171	CLEANUP_COMPLETE D	PAUL HART PROPERTY	1015 E 1ST ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - PEAVEY OIL CO - NEWBERG	36-07-1437	CLEANUP_COMPLETE D	PEAVEY OIL CO - NEWBERG	204 SW HWY 99W	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - PEAVEY OIL CO - NEWBERG	36-95-4054	CLEANUP_COMPLETE D	PEAVEY OIL CO - NEWBERG	204 SW HWY 99W	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - PORTER FARM	36-97-4073	CLEANUP_COMPLETE D	PORTER FARM	33925 NE KRAMIEN ROAD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - PROVIDENCE NEWBERG HOSPITAL	36-90-4320	CLEANUP_COMPLETE D	PROVIDENCE NEWBERG HOSPITAL	501 VILLA RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - RAYTHEON SERVICE CO.	36-89-4207	CLEANUP_COMPLETE D	RAYTHEON SERVICE CO.	MOUNTAIN TOP VORTAC	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - REX HILL VINEYARDS HOT	36-98-4039	CLEANUP_COMPLETE D	REX HILL VINEYARDS HOT	30835 N HIGHWAY 99W	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - ROCKET-TIME OIL COMPANY	36-91-4103	CLEANUP_COMPLETE D	ROCKET-TIME OIL COMPANY	1415 E 1ST ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - SCHARFF MOTOR FREIGHT	36-91-4229	CLEANUP_COMPLETE D	SCHARFF MOTOR FREIGHT	2210 PORTLAND RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - SCHMIDT, CHUCK	36-92-4075	CLEANUP_COMPLETE D	SCHMIDT, CHUCK	514 DAYTON AVE	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - SCHNEIDER EQUIPMENT INC	24-10-0659	CLEANUP_COMPLETE D	SCHNEIDER EQUIPMENT INC	21881 RIVER RD NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - SMURFIT NEWSPRINT CORPORATION	36-90-4258	CLEANUP_COMPLETE D	SMURFIT NEWSPRINT CORPORATION	1301 WYNOOSKI ST	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - SPRINGBROOK SHOP	36-06-2150	CLEANUP_COMPLETE D	SPRINGBROOK SHOP	2500 N SPRINGBROOK RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - T & C WASH SYSTEM	36-90-4080	CLEANUP_COMPLETE D	T & C WASH SYSTEM	701 DEBORAH RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - T & C WASH SYSTEM	36-91-4312	CLEANUP_COMPLETE D	T & C WASH SYSTEM	701 DEBORAH RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
LUST - NFA - TAYLOR PROPERTY	03-06-1249	CLEANUP_COMPLETE D	TAYLOR PROPERTY	26770 SW BAKER RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - U.S. NATIONAL BANK OF OR	36-95-4036	CLEANUP_COMPLETE D	U.S. NATIONAL BANK OF OR	515 E FIRST STREET	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - VILLEBOIS	03-97-0723	CLEANUP_COMPLETE D	VILLEBOIS	28801 SW 110TH AVE	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - WESTERN HELICOPTER	36-91-4242	CLEANUP_COMPLETE D	WESTERN HELICOPTER	1055 Commerce Parkway	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - WILCO FARMERS INC	24-96-4137	CLEANUP_COMPLETE D	WILCO FARMERS INC	10803 OAK ST	Donald	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - WILSONVILLE TEXACO	03-96-0498	CLEANUP_COMPLETE D	WILSONVILLE TEXACO	9225 WILSONVILLE RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - NFA - ZORN INC	24-04-1859	CLEANUP_COMPLETE D	ZORN INC	8398 CHAMPOEG RD NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST-NFA)	M26	UST - Confirmed Leaking but listed as NFA - DEQ LUST List	L
LUST - PGE OFFICE	36-92-4243	CLEANUP_STARTED	PGE OFFICE	305 N SPRINGBROOK RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - PUBLIC SAFETY BLDG SITE	36-97-4166	CLEANUP_STARTED	PUBLIC SAFETY BLDG SITE	3RD & HOWARD STREETS	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - R D BARKER PETROLEUMS	36-89-4191	REPORTED	R D BARKER PETROLEUMS	905 E 1ST ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - SMURFIT NEWSPRINT CORPORATION	36-93-4206	CLEANUP_STARTED	SMURFIT NEWSPRINT CORPORATION	1301 WYNOOSKI ST	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - UNOCAL BULK PLT 0524	36-90-4229	CLEANUP_STARTED	UNOCAL BULK PLT 0524	700 N COLLEGE ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - VISION CENTER	36-91-4327	CLEANUP_STARTED	VISION CENTER	2207 A PORTLAND ROAD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
LUST - ZIMEL FORMER FOX BP	36-93-4091	CLEANUP_STARTED	ZIMEL FORMER FOX BP	1902 PORTLAND RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Leaking Underground Storage Tank database (DEQ\LUST)	M23	UST - Confirmed Leaking Tanks - DEQ LUST List	M
Newberg	52100	City - Mixed residential, commercial, industrial, municipal land uses	Newberg	Not applicable	Newberg	Yamhill	2017	ODOT Cities - Oregon City Limits - 2009	M50	City - mixed land use, multiple potential risks	H
OSMB - Champoeg State Park	Champ oeg State Park	Boating access site	Champoeg State Park	Champoeg State Park	Unknown	Marion	03/2016	OR State Marine Board Boating Access Sites Database (OSMB)	M14	River Recreation - Heavy Use (inc Campgrounds)	H
OSMB - Rogers Landing	Rogers Landin g	Boating access site	Rogers Landing County Park Boat Ramp	Rogers Landing	Unknown	Yamhill	03/2016	OR State Marine Board Boating Access Sites Database (OSMB)	M14	River Recreation - Heavy Use (inc Campgrounds)	H

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
Railway - Portland & Western Railroad, Inc.	2147	Railway	Portland & Western Railroad, Inc.	Unknown	Not applicable	Marion	03/14/2016	US Geological Survey Railway GIS layer (via OR-IRIS) (USGS/RR - 2009)			
Railway - Portland & Western Railroad, Inc.	2148	Railway	Portland & Western Railroad, Inc.	Unknown	Not applicable	Clackamas	03/14/2016	US Geological Survey Railway GIS layer (via OR-IRIS) (USGS/RR - 2009)			
Railway - Portland & Western Railroad, Inc.	3042	Railway	Portland & Western Railroad, Inc.	Unknown	Not applicable	Yamhill	03/14/2016	US Geological Survey Railway GIS layer (via OR-IRIS) (USGS/RR - 2009)			
Railway - Willamette & Pacific Railroad	1861	Railway	Willamette & Pacific Railroad	Unknown	Not applicable	Yamhill	03/14/2016	US Geological Survey Railway GIS layer (via OR-IRIS) (USGS/RR - 2009)			
SFM - HSIS - 3 D PLASTICS INC	077859	ALL OTHER PLASTICS PRODUCT MFG	3 D PLASTICS INC	2701 E 2ND ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C22	Plastics/Synthetics Producer	H
SFM - HSIS - A R E MANUFACTURING INC	007016	MACHINE SHOPS	A R E MANUFACTURING INC	518 S SPRINGBROOK RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C15	Machine Shops	H
SFM - HSIS - A R E MANUFACTURING INC	095115	MACHINE SHOPS	A R E MANUFACTURING INC	514 S SPRING BROOK RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C15	Machine Shops	H
SFM - HSIS - A TO Z WINEWORKS	007485	WINERIES	A TO Z WINEWORKS	30835 N HWY 99W	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C11	Food Processing	M
SFM - HSIS - ACTION EQUIPMENT CO INC	007031	CONVEYOR & CONVEYING EQP MFG	ACTION EQUIPMENT CO INC	2800 HAYES ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C65	Miscellaneous Manufacturing	H
SFM - HSIS - A-DEC INC	018668	DENTAL EQP & SUPPLIES MFG	A-DEC INC	2601 CRESTVIEW DR	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C65	Miscellaneous Manufacturing	H
SFM - HSIS - ADELSHEIM VINEYARD LLC	087564	WINERIES	ADELSHEIM VINEYARD LLC	28800 NE BELL RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C11	Food Processing	M
SFM - HSIS - ALEXANDER OIL CO	049572	PETROLEUM & PETROLEUM PRODUCTS WHSLE (EXC)	ALEXANDER OIL CO	100 S ELLIOTT RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM - HSIS - AMERICAN TOWER CORP	105870	CELLULAR & OTHER WIRELESS TELECOMMUNICATIO	AMERICAN TOWER CORP	24155 NE MOUNTAIN TOP RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C52	Communications Office	L
SFM - HSIS - ARS FRESNO LLC	044769	GASOLINE STATIONS WITH CONVENIENCE STORES	ARS FRESNO LLC	1500 PORTLAND RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C03	Automobiles - Gas Stations	M
SFM - HSIS - AT&T MOBILITY	067124	CELLULAR & OTHER WIRELESS TELECOMMUNICATIO	AT&T MOBILITY	10455 NE STEVENSON RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C52	Communications Office	L
SFM - HSIS - AT&T MOBILITY	090707	CELLULAR & OTHER WIRELESS TELECOMMUNICATIO	AT&T MOBILITY	30000 SW GRAHAMS FERRY	WILSONVILLE	CLACKAMAS	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C52	Communications Office	L
SFM - HSIS - AURORA RURAL FIRE PROTECTION	072205	FIRE PROTECTION	AURORA RURAL FIRE PROTECTION	20909 FELLER ST	DONALD	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	R06	Fire Station	L

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
SFM - HSIS - AUTO ZONE	084156	AUTOMOTIVE PARTS & ACCESSORIES STORES	AUTO ZONE	2320 PORTLAND ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C12	Furniture/Lumber/Parts Stores	M
SFM - HSIS - BAKER ROCK RESOURCES WEST LLC	001469	READY-MIX CONCRETE MFG	BAKER ROCK RESOURCES WEST LLC	520 W 3RD ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C06	Cement/Concrete Plants	M
SFM - HSIS - BOBS BACKHOE SERVICE LLC	050508	SITE PREPARATION CONTRACTORS	BOBS BACKHOE SERVICE LLC	17004 NE ARBOR GROVE RD	WOODBURN	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C50	Others - Miscellaneous Building/Home Contracting	M
SFM - HSIS - BOBS GARAGE	079118	GENERAL AUTOMOTIVE REPAIR	BOBS GARAGE	1040 INDUSTRIAL PKWY STE J	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C04	Auto - Repair Shops	M
SFM - HSIS - BOYES JANITORIAL INC	011594	JANITORIAL SVCS	BOYES JANITORIAL INC	2601 CRESTVIEW	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM - HSIS - BRADY MANUFACTURING INC	069188	MACHINE SHOPS	BRADY MANUFACTURING INC	1095-B INDUSTRIAL PKWY	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C15	Machine Shops	H
SFM - HSIS - CARAVAN COFFEE	092742	COFFEE & TEA MFG	CARAVAN COFFEE	2750 E 9TH ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C11	Food Processing	M
SFM - HSIS - CECIL BROWNS AUTO & TRUCK INC	039681	GENERAL AUTOMOTIVE REPAIR	CECIL BROWNS AUTO & TRUCK INC	1001 S SPRINGBROOK RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C04	Auto - Repair Shops	M
SFM - HSIS - CENTURY MEADOWS SANITARY SYSTEM INC	051113	SEWAGE TREATMENT FACILITIES	CENTURY MEADOWS SANITARY SYSTEM INC	11570 NE BLUE HERON LN	AURORA	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	R20	Wastewater Treatment Plants/Collection Stations	H
SFM - HSIS - CHAMPOEG HOLDINGS LLC	082608	WINERIES	CHAMPOEG HOLDINGS LLC	10375 CHAMPOEG RD NE	AURORA	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C11	Food Processing	M
SFM - HSIS - CHRISTENSEN DRYER	081245	ROASTED NUTS & PEANUT BUTTER MFG	CHRISTENSEN DRYER	1835 WATERFRONT	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C11	Food Processing	M
SFM - HSIS - CINGULAR WIRELESS - AT&T MOBILITY	108694	CELLULAR & OTHER WIRELESS TELECOMMUNICATIO	CINGULAR WIRELESS - AT&T MOBILITY	24161 NE MOUNTAIN TOP RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C52	Communications Office	L
SFM - HSIS - CLACKAMAS GREENHOUSE INC	022740		CLACKAMAS GREENHOUSE INC	23646 NE KLUPENGER RD	AURORA	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	M27	UST - Upgraded and/or Registered - Active (may also have decommissioned tanks on site)	L
SFM - HSIS - CLACKAMAS GREENHOUSE INC	022740		CLACKAMAS GREENHOUSE INC	23646 NE KLUPENGER RD	AURORA	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C50	Others - Unknown Commercial	H
SFM - HSIS - CLIMAX PORTABLE MACH TOOL	006634	MACHINE TOOL (MTL CUTTING TYPES) MFG	CLIMAX PORTABLE MACH TOOL	2712 E 2ND ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C16	Machine Shops	H
SFM - HSIS - COLEMAN T INC	063949	SPECIALIZED FREIGHT (EXC USED GOODS) TRUC	COLEMAN T INC	31615 NE WILSONVILLE RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C61	Maintenance Shop/Equipment Storage - Transportation Related	M

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
SFM - HSIS - CONTOUR LANDSCAPING	025133	LANDSCAPING SVCS	CONTOUR LANDSCAPING	12485 SW TOOZE RD	SHERWOOD	CLACKAMAS	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	A14	Pesticide/Fertilizer/Petroleum Storage, Handling, Mixing, & Cleaning Areas	H
SFM - HSIS - CONWAY MAT REFINISHING INC	061040	OTHER PERSONAL & HOUSEHOLD GOODS REPAIR &	CONWAY MAT REFINISHING INC	11905 NE HONEY LN	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C12	Furniture/Lumber/Parts Stores	M
SFM - HSIS - COYOTE EXCAVATING INC	096489	HIGHWAY, STREET, & BRIDGE CONST	COYOTE EXCAVATING INC	9150 NE ST PAUL HWY	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C53	Construction Company	M
SFM - HSIS - DENTAL COMPONENTS INC	023609	DENTAL EQP & SUPPLIES MFG	DENTAL COMPONENTS INC	305 N SPRINGBROOK RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C65	Miscellaneous Manufacturing	H
SFM - HSIS - DORAN AUTOMOTIVE INC	066403	GENERAL AUTOMOTIVE REPAIR	DORAN AUTOMOTIVE INC	901 N MERIDIAN	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C04	Auto - Repair Shops	M
SFM - HSIS - DORMERS SCREENPRINT	066187	COMMERCIAL SCREEN PRINTING	DORMERS SCREENPRINT	112 S EDWARDS ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C21	Photo Processing/Printing	H
SFM - HSIS - EAGLE INDUSTRIES INC	008353	PRECISION TURNED PRODUCT MFG	EAGLE INDUSTRIES INC	115 E SHERMAN ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C15	Machine Shops	H
SFM - HSIS - EXTREME CYCLE	110239	MOTORCYCLE DEALERS	EXTREME CYCLE	301 W 1ST ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C61	Maintenance Shop/Equipment Storage - Transportation Related	M
SFM - HSIS - FAIRDALE NURSERY	022655	NURSERY & TREE PROD	FAIRDALE NURSERY	13200 SW WILSONVILLE RD	WILSONVILLE	CLACKAMAS	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	A04	Crops - Irrigated (inc. orchards, vineyards, nurseries, greenhouses)	H
SFM - HSIS - FINISH LINE INDUSTRIES INC	083832	ELECTROPLATING, PLATING, POLISHING, ANODI	FINISH LINE INDUSTRIES INC	705 S SPRINGBROOK STE A-100	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C17	Metal Plating/Finishing Fabrication	H
SFM - HSIS - FIRST STUDENT INC	023894	SCHOOL & EMPLOYEE BUS TRANS	FIRST STUDENT INC	1000 COMMERCE PKWY	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C10	Fleet/Trucking/Bus Terminals	M
SFM - HSIS - FORGE PACIFIC	110568	GENERAL RENTAL CENTERS	FORGE PACIFIC	2601 NE WYNOOSKI RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C60	Maintenance Shop/Equipment Storage - Not Transportation Related	M
SFM - HSIS - FRANKLIN NURSERY	087493	NURSERY & TREE PROD	FRANKLIN NURSERY	24987 NE BOONES FERRY RD	AURORA	CLACKAMAS	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	A04	Crops - Irrigated (inc. orchards, vineyards, nurseries, greenhouses)	H
SFM - HSIS - FRED MEYER STORES INC	024891	SUPERMARKETS & OTHER GROCERY (EXC CONVENIE	FRED MEYER STORES INC	3300 PORTLAND RD STE 100	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C60	Maintenance Shop/Equipment Storage - Not Transportation Related	M
SFM - HSIS - FREEMAN MANUFACTURING	063957	PLASTICS MATERIALS & BASIC FORMS & SHAPES	FREEMAN MANUFACTURING	705 S SPRINGBROOK	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C22	Plastics/Synthetics Producer	H
SFM - HSIS - FREEMAN MANUFACTURING LLC	094865	UNLAMINATED PLASTICS PROFILE SHAPE MFG	FREEMAN MANUFACTURING LLC	705 S SPRINGBROOK RD STE 205	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C22	Plastics/Synthetics Producer	H
SFM - HSIS - GEORGE FOX UNIVERSITY	042806	COLLEGES, UNIVERSITIES, & PROFESSIONAL SC	GEORGE FOX UNIVERSITY	414 N MERIDIAN ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	R15	Schools	M

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SFM - HSIS - GOPHER BLASTERS	087127	EXTERMINATING & PEST CONTROL SVCS	GOPHER BLASTERS	27015 SW LADD HILL RD	SHERWOOD	WASHINGTON	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	A14	Pesticide/Fertilizer/Petroleum Storage, Handling, Mixing, & Cleaning Areas	H
SFM - HSIS - HARCO MFG CO	000026	ALL OTHER MOTOR VEHICLE PARTS MFG	HARCO MFG CO	1000 INDUSTRIAL PKWY	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C65	Miscellaneous Manufacturing	H
SFM - HSIS - HARRIS THERMAL TRANSFER	000392	POWER BOILER & HEAT EXCHANGER MFG	HARRIS THERMAL TRANSFER	615 S SPRINGBROOK RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	R18	Utility Stations/Powerplants - Maintenance/Transformer Storage	H
SFM - HSIS - J C J MACHINE & MFG INC	093557	SPORTING & ATHLETIC GOODS MFG	J C J MACHINE & MFG INC	675 S SPRINGBROOK RD C-700	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C65	Miscellaneous Manufacturing	H
SFM - HSIS - JIFFY LUBE	063429	AUTOMOTIVE OIL CHANGE & LUBRICATION SHOPS	JIFFY LUBE	3440 PORTLAND RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C04	Auto - Repair Shops	M
SFM - HSIS - JOHNNY ON THE SPOT INC	093798	OTHER AUTOMOTIVE MECHANICAL & ELECTRICAL R	JOHNNY ON THE SPOT INC	16580 NE CHEHALEM DR	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C04	Auto - Repair Shops	M
SFM - HSIS - KAYO OIL	062372	OTHER GASOLINE STATIONS	KAYO OIL	3101 PORTLAND RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C03	Automobiles - Gas Stations	M
SFM - HSIS - KEN MONTGOMERY TRUCKING INC	054634	SPECIALIZED FREIGHT (EXC USED GOODS) TRUC	KEN MONTGOMERY TRUCKING INC	24044 HWY 99W	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C61	Maintenance Shop/Equipment Storage - Transportation Related	M
SFM - HSIS - KILOHANA LANDSCAPES INC	054682	LANDSCAPING SVCS	KILOHANA LANDSCAPES INC	16275 SE HILLSBORO HWY	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	A14	Pesticide/Fertilizer/Petroleum Storage, Handling, Mixing, & Cleaning Areas	H
SFM - HSIS - KLUPENGENS NURSERY	022640	NURSERY & TREE PROD	KLUPENGENS NURSERY	24075 KLUPENGENS RD NE	AURORA	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	A04	Crops - Irrigated (inc. orchards, vineyards, nurseries, greenhouses)	H
SFM - HSIS - LARRY HOOKER MACHINE CO	005329	MACHINE SHOPS	LARRY HOOKER MACHINE CO	2828 E SECOND ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C15	Machine Shops	H
SFM - HSIS - LAZERQUICK	060601	QUICK PRINTING	LAZERQUICK	3300 PORTLAND RD STE 400	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C21	Photo Processing/Printing	H
SFM - HSIS - LEATHERS OIL CO	043421	OTHER GASOLINE STATIONS	LEATHERS OIL CO	203 E 1ST ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C03	Automobiles - Gas Stations	M
SFM - HSIS - LES SCHWAB TIRE CENTER	014844	TIRE DEALERS	LES SCHWAB TIRE CENTER	110 N SITKA	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C61	Maintenance Shop/Equipment Storage - Transportation Related	M
SFM - HSIS - LOREN BERG CHEVROLET	023156	NEW CAR DEALERS	LOREN BERG CHEVROLET	2700 PORTLAND RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C10	Fleet/Trucking/Bus Terminals	M
SFM - HSIS - M & S YARD SERVICE	088778	LANDSCAPING SVCS	M & S YARD SERVICE	24070 NE WILDWOOD RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	A14	Pesticide/Fertilizer/Petroleum Storage, Handling, Mixing, & Cleaning Areas	H

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
SFM - HSIS - MARION AG SERVICE INC	036861	FARM SUPPLIES WHSLE	MARION AG SERVICE INC	7746 SAINT PAUL HWY NE	SAINT PAUL	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	A14	Pesticide/Fertilizer/Petroleum Storage, Handling, Mixing, & Cleaning Areas	H
SFM - HSIS - MARION AG SERVICE INC	095388	CRUSHED & BROKEN LIMESTONE MINING & QUARRY	MARION AG SERVICE INC	18745 BUTTEVILLE RD	AURORA	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C63	Mining Activities - Active - other than gravel	H
SFM - HSIS - MEISEL ROCK PRODUCTS	095119	OTHER CRUSHED & BROKEN STONE MINING & QUAR	MEISEL ROCK PRODUCTS	NW QUARRY RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C63	Mining Activities - Active - other than gravel	H
SFM - HSIS - MIDGET MOTOR CARS INC	069268	OUTDOOR POWER EQP STORES	MIDGET MOTOR CARS INC	519 W 3RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C60	Maintenance Shop/Equipment Storage - Not Transportation Related	M
SFM - HSIS - MIENEKE CAR CARE CENTER	088791	AUTOMOTIVE EXHAUST SYSTEM REPAIR	MIENEKE CAR CARE CENTER	705 N SPRINGBROOK RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C04	Auto - Repair Shops	M
SFM - HSIS - MILROY GOLF SYSTEMS	055749	OTHER HEAVY & CIVIL ENGINEERING CONST	MILROY GOLF SYSTEMS	32455 NE OLD PARRETT MT RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	M32	Construction/Demolition Areas	H
SFM - HSIS - MORRIS STATION LLC	044768	OTHER GASOLINE STATIONS	MORRIS STATION LLC	101 E 1ST ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C03	Automobiles - Gas Stations	M
SFM - HSIS - MOUNTAINSIDE AUTO SERVICE INC	076457	GENERAL AUTOMOTIVE REPAIR	MOUNTAINSIDE AUTO SERVICE INC	3215 S WYNOOSKI RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C04	Auto - Repair Shops	M
SFM - HSIS - NEWBERG AUTO ELECTRIC	106899	AUTOMOTIVE PARTS & ACCESSORIES STORES	NEWBERG AUTO ELECTRIC	616 W 1ST ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C12	Furniture/Lumber/Parts Stores	M
SFM - HSIS - NEWBERG AUTO PARTS	016056	AUTOMOTIVE PARTS & ACCESSORIES STORES	NEWBERG AUTO PARTS	1908 PORTLAND RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C12	Furniture/Lumber/Parts Stores	M
SFM - HSIS - NEWBERG BODY & PAINT INC	010877	AUTOMOTIVE BODY, PAINT, & INTERIOR REPAIR	NEWBERG BODY & PAINT INC	108 S MERIDIAN	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C01	Automobiles - Body Shops	M
SFM - HSIS - NEWBERG CHEVRON	076991	OTHER GASOLINE STATIONS	NEWBERG CHEVRON	3745 PORTLAND RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C03	Automobiles - Gas Stations	M
SFM - HSIS - NEWBERG CITY OF	009585	OTHER GENERAL GOV SUPPORT	NEWBERG CITY OF	500 W 3RD ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM - HSIS - NEWBERG CITY OF	017497	OTHER GENERAL GOV SUPPORT	NEWBERG CITY OF	500 W THIRD ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM - HSIS - NEWBERG CITY OF	017505	SEWAGE TREATMENT FACILITIES	NEWBERG CITY OF	2301 WYNOOSKI ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	R20	Wastewater Treatment Plants/Collection Stations	H
SFM - HSIS - NEWBERG DODGE	065881	NEW CAR DEALERS	NEWBERG DODGE	2809 PORTLAND RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C10	Fleet/Trucking/Bus Terminals	M
SFM - HSIS - NEWBERG FORD INC	037308	NEW CAR DEALERS	NEWBERG FORD INC	3900 PORTLAND RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C10	Fleet/Trucking/Bus Terminals	M

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SFM - HSIS - NEWBERG GARBAGE SVC INC	033842	SOLID WASTE COLLECTION	NEWBERG GARBAGE SVC INC	2904 WYNOOSKI RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	R19	Waste Transfer/Recycling Stations	H
SFM - HSIS - NEWBERG MANUFACTURING	095807	DENTAL EQP & SUPPLIES MFG	NEWBERG MANUFACTURING	705 S SPRINGBROOK RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C65	Miscellaneous Manufacturing	H
SFM - HSIS - NEWBERG SCHOOL DISTRICT 29J	020531	ELEMENTARY & SECONDARY SCHOOLS	NEWBERG SCHOOL DISTRICT 29J	2015 N EMERY DR	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	R15	Schools	M
SFM - HSIS - NEWBERG SCHOOL DISTRICT 29J	020532	ELEMENTARY & SECONDARY SCHOOLS	NEWBERG SCHOOL DISTRICT 29J	703 E BLAINE	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	R15	Schools	M
SFM - HSIS - NEWBERG SCHOOL DISTRICT 29J	048671	ELEMENTARY & SECONDARY SCHOOLS	NEWBERG SCHOOL DISTRICT 29J	403 W FOOTHILLS DR	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	R15	Schools	M
SFM - HSIS - NEWBERG SCHOOL DISTRICT 29J	048952	ELEMENTARY & SECONDARY SCHOOLS	NEWBERG SCHOOL DISTRICT 29J	203 W FOOTHILLS DR	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	R15	Schools	M
SFM - HSIS - NEWBERG SCHOOL DISTRICT 29J	103141	ELEMENTARY & SECONDARY SCHOOLS	NEWBERG SCHOOL DISTRICT 29J	2200 N CENTER ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	R15	Schools	M
SFM - HSIS - NEWBERG TEXACO	109889	GASOLINE STATIONS WITH CONVENIENCE STORES	NEWBERG TEXACO	1902 PORTLAND RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C03	Automobiles - Gas Stations	M
SFM - HSIS - NEWBERG TIRE FACTORY	048579	TIRE DEALERS	NEWBERG TIRE FACTORY	2305 PORTLAND RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C61	Maintenance Shop/Equipment Storage - Transportation Related	M
SFM - HSIS - NEWBERG TRANSMISSION	106185	AUTOMOTIVE TRANSMISSION REPAIR	NEWBERG TRANSMISSION	1150 INDUSTRIAL PKWY STE 104	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C04	Auto - Repair Shops	M
SFM - HSIS - NORTHWEST ASPHALT SEALING	056179	ALL OTHER SPECIALTY TRADE CONTRACTORS	NORTHWEST ASPHALT SEALING	23112 RIVER RD NE	SAINT PAUL	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C50	Others - Miscellaneous Building/Home Contracting	M
SFM - HSIS - NORTHWEST FLORICULTURE INC	011070	NURSERY & TREE PROD	NORTHWEST FLORICULTURE INC	10499 CHAMPOEG RD NE	AURORA	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	A04	Crops - Irrigated (inc. orchards, vineyards, nurseries, greenhouses)	H
SFM - HSIS - OREGON PARKS & REC	005984	OTHER GENERAL GOV SUPPORT	OREGON PARKS & REC	7679 CHAMPOEG RD NE	SAINT PAUL	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM - HSIS - OREGON RUG & MATTRESS CO	004424	MATTRESS MFG	OREGON RUG & MATTRESS CO	2751 WYNOOSKI ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C65	Miscellaneous Manufacturing	H
SFM - HSIS - PACIFIC NORTHWEST EXCAVATING LLC	060239	SITE PREPARATION CONTRACTORS	PACIFIC NORTHWEST EXCAVATING LLC	20508 NE CASE RD	AURORA	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C50	Others - Miscellaneous Building/Home Contracting	M
SFM - HSIS - PACIFIC PRIDE CARDLOCK	017053	PETROLEUM BULK STATIONS & TERMINALS	PACIFIC PRIDE CARDLOCK	2600 E HANCOCK	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM - HSIS - PARR LUMBER COMPANY	062300	OTHER BLDG MATERIAL DEALERS	PARR LUMBER COMPANY	200 N ELLIOTT RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C53	Construction Company	M

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SFM - HSI - PENNYWISE INC	066141	AUTOMOTIVE OIL CHANGE & LUBRICATION SHOPS	PENNYWISE INC	701 C DEBORAH RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C04	Auto - Repair Shops	M
SFM - HSI - PGE	017415	ELECTRIC POWER DISTRIBUTION	PGE	405 SPRINGBROOK RD N	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	R18	Utility Stations/Powerplants - Maintenance/Transformer Storage	H
SFM - HSI - PIERCE & SONS NURSERIES INC	036871	NURSERY, GARDEN CENTER, & FARM SUPPLY STO	PIERCE & SONS NURSERIES INC	24175 DAYTON AVE	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	A14	Pesticide/Fertilizer/Petroleum Storage, Handling, Mixing, & Cleaning Areas	H
SFM - HSI - PPM TECHNOLOGIES	109893	CONVEYOR & CONVEYING EQP MFG	PPM TECHNOLOGIES	500 E ILLINOIS ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C65	Miscellaneous Manufacturing	H
SFM - HSI - PRECISION AUTOMOTIVE	069934	GENERAL AUTOMOTIVE REPAIR	PRECISION AUTOMOTIVE	701-D DEBORAH RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C04	Auto - Repair Shops	M
SFM - HSI - REDWOOD LANE NURSERY	022774	NURSERY & TREE PROD	REDWOOD LANE NURSERY	8222 BROADACRES RD	WOODBURN	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	A04	Crops - Irrigated (inc. orchards, vineyards, nurseries, greenhouses)	H
SFM - HSI - REECE JOHNSON PAVING & EXCAVATION	095137	SITE PREPARATION CONTRACTORS	REECE JOHNSON PAVING & EXCAVATION	27110 SW HEATER RD	SHERWOOD	WASHINGTON	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C50	Others - Miscellaneous Building/Home Contracting	M
SFM - HSI - RITE AID	081650	PHARMACIES & DRUG STORES	RITE AID	1150 N SPRINGBROOK RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C50	Other - General Merchandise/Retail Store	M
SFM - HSI - SCHNEIDER EQUIPMENT CO	035109	WHOLESALE TRADE AGENTS & BROKERS	SCHNEIDER EQUIPMENT CO	21881 RIVER RD NE	SAINT PAUL	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C50	Others - Unknown Commercial	H
SFM - HSI - SETERE & SONS LTD	076289	SPECIALIZED FREIGHT (EXC USED GOODS) TRUC	SETERE & SONS LTD	15333 SW BELL RD	SHERWOOD	CLACKAMAS	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C61	Maintenance Shop/Equipment Storage - Transportation Related	M
SFM - HSI - SP NEWSPRINT COMPANY	006471	NEWSPRINT MILLS	SP NEWSPRINT COMPANY	1301 WYNOOSKI ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C26	Wood/Pulp/Paper Processing and Mills	H
SFM - HSI - SPECIAL T SHOPPE MFG INC	003296	MACHINE SHOPS	SPECIAL T SHOPPE MFG INC	675 S SPRINGBROOK RD C300	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C15	Machine Shops	H
SFM - HSI - SPORTSMAN AIRPARK INC	012769	OTHER AIRPORT OPERATIONS	SPORTSMAN AIRPARK INC	504 S AIRPARK WY	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	R01	Airport - Maintenance/Fueling Area	M
SFM - HSI - SPRINT NEXTEL CORPORATION	094131	CELLULAR & OTHER WIRELESS TELECOMMUNICATIO	SPRINT NEXTEL CORPORATION	24155 NE MOUNTAINTOP RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C52	Communications Office	L
SFM - HSI - SPRINT NEXTEL CORPORATION	094238	CELLULAR & OTHER WIRELESS TELECOMMUNICATIO	SPRINT NEXTEL CORPORATION	300 N LINCOLN ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C52	Communications Office	L
SFM - HSI - SPRINT NEXTEL CORPORATION	094274	CELLULAR & OTHER WIRELESS TELECOMMUNICATIO	SPRINT NEXTEL CORPORATION	20113 FRENCH PRAIRIE RD NE	WOODBURN	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C52	Communications Office	L

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SFM - HSIS - STEVES AUTO SERVICE INC	090424	GENERAL AUTOMOTIVE REPAIR	STEVES AUTO SERVICE INC	112 N MERIDIAN ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C04	Auto - Repair Shops	M
SFM - HSIS - SUN GRO HORTICULTURE	099558	FERTILIZER (MIXING ONLY) MFG	SUN GRO HORTICULTURE	20824 MATTHEW ST NE	DONALD	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	A14	Pesticide/Fertilizer/Petroleum Storage, Handling, Mixing, & Cleaning Areas	H
SFM - HSIS - SUNTRON	003693	PRINTED CIRCUIT ASSEMBLY (ELECTRONIC ASSEMBLY)	SUNTRON	800 N BRUSCHER ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C09	Electrical/Electronic Manufacturing	M
SFM - HSIS - TAYLOR PAINTING INC	087064	PAINTING & WALL COVERING CONTRACTORS	TAYLOR PAINTING INC	31373 SW HEATER RD	SHERWOOD	CLACKAMAS	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C50	Others - Miscellaneous Building/Home Contracting	M
SFM - HSIS - TOP COAT FINISHING	070617	PAINTING & WALL COVERING CONTRACTORS	TOP COAT FINISHING	675 S SPRINGBROOK RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C50	Others - Miscellaneous Building/Home Contracting	M
SFM - HSIS - TRUE FORM COLLISION REPAIR INC	062545	AUTOMOTIVE BODY, PAINT, & INTERIOR REPAIR	TRUE FORM COLLISION REPAIR INC	801 E FIRST ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C01	Automobiles - Body Shops	M
SFM - HSIS - USHIO AMERICA INC	021362	ELECTRIC LAMP BULB & PART MFG	USHIO AMERICA INC	2050 E MOUNTAIN VIEW DR	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C09	Electrical/Electronic Manufacturing	M
SFM - HSIS - VALLEY PACIFIC CONSTRUCTION	059736	HIGHWAY, STREET, & BRIDGE CONST	VALLEY PACIFIC CONSTRUCTION	10751 OAK ST	DONALD	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C53	Construction Company	M
SFM - HSIS - VERIZON NORTHWEST INC	018317	WIRED TELECOMMUNICATIONS CARRIERS	VERIZON NORTHWEST INC	111 S EDWARDS ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C52	Communications Office	L
SFM - HSIS - VERIZON WIRELESS	048872	CELLULAR & OTHER WIRELESS TELECOMMUNICATIONS	VERIZON WIRELESS	24245 NE DAYTON AVE	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C52	Communications Office	L
SFM - HSIS - VOLVOS & MORE	083250	GENERAL AUTOMOTIVE REPAIR	VOLVOS & MORE	2201 E 2ND ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C04	Auto - Repair Shops	M
SFM - HSIS - WESTERN HELICOPTERS SVC	008760	SUPPORT ACTIVITIES FOR FORESTRY	WESTERN HELICOPTERS SVC	1055 COMMERCE PKWY	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM - HSIS - WILCO FARMERS	048951	NURSERY, GARDEN CENTER, & FARM SUPPLY STO	WILCO FARMERS	2300 E HANCOCK	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	A14	Pesticide/Fertilizer/Petroleum Storage, Handling, Mixing, & Cleaning Areas	H
SFM - HSIS - WILLAMETTE FILBERT GROWERS INC	060195	POSTHARVEST CROP ACTIVITIES (EXC COTTON GROWING)	WILLAMETTE FILBERT GROWERS INC	14975 NE TANGEN RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	A06	Farm Machinery Repair	M
SFM - HSIS - WILLIAMS MACHINE INC	004469	MACHINE SHOPS	WILLIAMS MACHINE INC	2700 E HANCOCK	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C15	Machine Shops	H
SFM-HSIS AST - AMERICAN TOWER CORP	105870	Aboveground storage tank(s) on site	AMERICAN TOWER CORP	24155 NE MOUNTAIN TOP RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - AUTO ZONE	084156	Aboveground storage tank(s) on site	AUTO ZONE	2320 PORTLAND ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H

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SFM-HSIS AST - BAKER ROCK RESOURCES WEST LLC	001469	Aboveground storage tank(s) on site	BAKER ROCK RESOURCES WEST LLC	520 W 3RD ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - BOBS BACKHOE SERVICE LLC	050508	Aboveground storage tank(s) on site	BOBS BACKHOE SERVICE LLC	17004 NE ARBOR GROVE RD	WOODBURN	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - BOBS GARAGE	079118	Aboveground storage tank(s) on site	BOBS GARAGE	1040 INDUSTRIAL PKWY STE J	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - CHAMPOEG HOLDINGS LLC	082608	Aboveground storage tank(s) on site	CHAMPOEG HOLDINGS LLC	10375 CHAMPOEG RD NE	AURORA	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - CHRISTENSEN DRYER	081245	Aboveground storage tank(s) on site	CHRISTENSEN DRYER	1835 WATERFRONT	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - CLACKAMAS GREENHOUSE INC	022740	Aboveground storage tank(s) on site	CLACKAMAS GREENHOUSE INC	23646 NE KLUPENGER RD	AURORA	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - COLEMAN T INC	063949	Aboveground storage tank(s) on site	COLEMAN T INC	31615 NE WILSONVILLE RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - CONWAY MAT REFINISHING INC	061040	Aboveground storage tank(s) on site	CONWAY MAT REFINISHING INC	11905 NE HONEY LN	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - COYOTE EXCAVATING INC	096489	Aboveground storage tank(s) on site	COYOTE EXCAVATING INC	9150 NE ST PAUL HWY	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - FAIRDALE NURSERY	022655	Aboveground storage tank(s) on site	FAIRDALE NURSERY	13200 SW WILSONVILLE RD	WILSONVILLE	CLACKAMAS	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - FIRST STUDENT INC	023894	Aboveground storage tank(s) on site	FIRST STUDENT INC	1000 COMMERCE PKWY	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - FRANKLIN NURSERY	087493	Aboveground storage tank(s) on site	FRANKLIN NURSERY	24987 NE BOONES FERRY RD	AURORA	CLACKAMAS	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - GEORGE FOX UNIVERSITY	042806	Aboveground storage tank(s) on site	GEORGE FOX UNIVERSITY	414 N MERIDIAN ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - HARRIS THERMAL TRANSFER	000392	Aboveground storage tank(s) on site	HARRIS THERMAL TRANSFER	615 S SPRINGBROOK RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - JOHNNY ON THE SPOT INC	093798	Aboveground storage tank(s) on site	JOHNNY ON THE SPOT INC	16580 NE CHEHALEM DR	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - KLUPENGENERS NURSERY	022640	Aboveground storage tank(s) on site	KLUPENGENERS NURSERY	24075 KLUPENGENERS RD NE	AURORA	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - MARION AG SERVICE INC	036861	Aboveground storage tank(s) on site	MARION AG SERVICE INC	7746 SAINT PAUL HWY NE	SAINT PAUL	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - MARION AG SERVICE INC	095388	Aboveground storage tank(s) on site	MARION AG SERVICE INC	18745 BUTTEVILLE RD	AURORA	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H

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SFM-HSIS AST - MEISEL ROCK PRODUCTS	095119	Aboveground storage tank(s) on site	MEISEL ROCK PRODUCTS	NW QUARRY RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - NEWBERG AUTO ELECTRIC	106899	Aboveground storage tank(s) on site	NEWBERG AUTO ELECTRIC	616 W 1ST ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - NEWBERG CITY OF	017505	Aboveground storage tank(s) on site	NEWBERG CITY OF	2301 WYNOOSKI ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - NEWBERG FORD INC	037308	Aboveground storage tank(s) on site	NEWBERG FORD INC	3900 PORTLAND RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - NEWBERG GARBAGE SVC INC	033842	Aboveground storage tank(s) on site	NEWBERG GARBAGE SVC INC	2904 WYNOOSKI RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - NEWBERG SCHOOL DISTRICT 29J	020531	Aboveground storage tank(s) on site	NEWBERG SCHOOL DISTRICT 29J	2015 N EMERY DR	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - NEWBERG SCHOOL DISTRICT 29J	048671	Aboveground storage tank(s) on site	NEWBERG SCHOOL DISTRICT 29J	403 W FOOTHILLS DR	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - NEWBERG SCHOOL DISTRICT 29J	048952	Aboveground storage tank(s) on site	NEWBERG SCHOOL DISTRICT 29J	203 W FOOTHILLS DR	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - NEWBERG SCHOOL DISTRICT 29J	103141	Aboveground storage tank(s) on site	NEWBERG SCHOOL DISTRICT 29J	2200 N CENTER ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - NORTHWEST ASPHALT SEALING	056179	Aboveground storage tank(s) on site	NORTHWEST ASPHALT SEALING	23112 RIVER RD NE	SAINT PAUL	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - OREGON PARKS & REC	005984	Aboveground storage tank(s) on site	OREGON PARKS & REC	7679 CHAMPOEG RD NE	SAINT PAUL	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - PACIFIC NORTHWEST EXCAVATING LLC	060239	Aboveground storage tank(s) on site	PACIFIC NORTHWEST EXCAVATING LLC	20508 NE CASE RD	AURORA	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - PGE	017415	Aboveground storage tank(s) on site	PGE	405 SPRINGBROOK RD N	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - PIERCE & SONS NURSERIES INC	036871	Aboveground storage tank(s) on site	PIERCE & SONS NURSERIES INC	24175 DAYTON AVE	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - PPM TECHNOLOGIES	109893	Aboveground storage tank(s) on site	PPM TECHNOLOGIES	500 E ILLINOIS ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - REDWOOD LANE NURSERY	022774	Aboveground storage tank(s) on site	REDWOOD LANE NURSERY	8222 BROADACRES RD	WOODBURN	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - REECE JOHNSON PAVING & EXCAVATION	095137	Aboveground storage tank(s) on site	REECE JOHNSON PAVING & EXCAVATION	27110 SW HEATER RD	SHERWOOD	WASHINGTON	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - SCHNEIDER EQUIPMENT CO	035109	Aboveground storage tank(s) on site	SCHNEIDER EQUIPMENT CO	21881 RIVER RD NE	SAINT PAUL	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H

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SFM-HSIS AST - SP NEWSPRINT COMPANY	006471	Aboveground storage tank(s) on site	SP NEWSPRINT COMPANY	1301 WYNOOSKI ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - SPORTSMAN AIRPARK INC	012769	Aboveground storage tank(s) on site	SPORTSMAN AIRPARK INC	504 S AIRPARK WY	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - SPRINT NEXTEL CORPORATION	094131	Aboveground storage tank(s) on site	SPRINT NEXTEL CORPORATION	24155 NE MOUNTAINTOP RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - USHIO AMERICA INC	021362	Aboveground storage tank(s) on site	USHIO AMERICA INC	2050 E MOUNTAIN VIEW DR	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - VALLEY PACIFIC CONSTRUCTION	059736	Aboveground storage tank(s) on site	VALLEY PACIFIC CONSTRUCTION	10751 OAK ST	DONALD	MARION	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - VOLVOS & MORE	083250	Aboveground storage tank(s) on site	VOLVOS & MORE	2201 E 2ND ST	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - WESTERN HELICOPTERS SVC	008760	Aboveground storage tank(s) on site	WESTERN HELICOPTERS SVC	1055 COMMERCE PKWY	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SFM-HSIS AST - WILLAMETTE FILBERT GROWERS INC	060195	Aboveground storage tank(s) on site	WILLAMETTE FILBERT GROWERS INC	14975 NE TANGEN RD	NEWBERG	YAMHILL	09/29/2008	OR State Fire Marshall Hazardous Substance Information System database (SFM/HSIS - 2009)	C07	Chemical/Petroleum Processing/Storage	H
SW - CHEHALEM PARK & RECREATION DISTRICT	104334	Terminated - Industrial - Wood	CHEHALEM PARK & RECREATION DISTRICT	WYNOOSKI ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Solid Waster Management System (DEQ\SWMS)	R10	Municipal/Industrial Landfill	H
SW - NEWBERG TRANSFER STATION AND RECYCLING CENTER	104217	Active - Municipal - Transfer	NEWBERG TRANSFER STATION AND RECYCLING CENTER	2904 WYNOOSKI RD.	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Solid Waster Management System (DEQ\SWMS)	R19	Municipal Transfer/Material Recovery/Exporter	H
SW - PACIFIC COMPOSTING FACILITY	112011		PACIFIC COMPOSTING FACILITY	25000 NE BUTTEVILLE RD	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Solid Waster Management System (DEQ\SWMS)	M05	Composting Facilities	H
SW - YAMHILL COUNTY DEPT. OF PLANNING & DEVELOPMENT	104036	Closure - Municipal - Landfill	YAMHILL COUNTY DEPT. OF PLANNING & DEVELOPMENT	1820 S. WATERFRONT STREET	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Solid Waster Management System (DEQ\SWMS)	R10	Municipal/Industrial Landfill	H
UIC - City of Donald	12340	2-Small Municipality (49 or less) / Not Registered	City of Donald		Donald	Marion	43404	OR Dept. of Environmental Quality - Underground Injection Control database (DEQ\UIC)	M59	Stormwater Wastewater Injection/Dry Wells, Sumps - Class V UICs	M
UIC - Clearbrook Estates	11529	2-Small Municipality (49 or less) / Registered & RA	Clearbrook Estates	10768 Cone Street NE	Donald	Marion	43404	OR Dept. of Environmental Quality - Underground Injection Control database (DEQ\UIC)	M59	Stormwater Wastewater Injection/Dry Wells, Sumps - Class V UICs	M
UIC - Lowrie's Food Mart Inc.	10041	2-Industrial/Commercial (Minor-HW) / Formal Closure	Lowrie's Food Mart Inc.	9400 SW Wilsonville Rd	Wilsonville	Clackamas	43404	OR Dept. of Environmental Quality - Underground Injection Control database (DEQ\UIC)	M10	Industrial/Commercial Injection Wells/Drywells/Sumps - Class V UICs	L
UIC - OP&R - Champoeg State Park	10899	3-Large Municipality (50+) / Applied for permit	OP&R - Champoeg State Park	7679 Champoeg Rd NE	St. Paul	Marion	43404	OR Dept. of Environmental Quality - Underground Injection Control database (DEQ\UIC)	M59	Stormwater Wastewater Injection/Dry Wells, Sumps - Class V UICs	M
UIC - Smith Property	14247	Other / Not Registered	Smith Property	27795 SW Heater Road	Sherwood	Washington	43404	OR Dept. of Environmental Quality - Underground Injection Control database (DEQ\UIC)	M60	Other Injection/Dry Wells, Sumps - Class V UICs	M
UIC - Someplace Else Tavern	12548	OnSite system / Registered w/permit	Someplace Else Tavern	24075 N. Highway 99	Newberg	Yamhill	43404	OR Dept. of Environmental Quality - Underground Injection Control database (DEQ\UIC)	M31	Large Capacity Septic Systems -Class V UIC (serves >20)	M

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UST - BP GAS STATION	24325	UST - Active	BP GAS STATION	3101 PORTLAND ROAD	Newberg	YAMHILL	43405	OR Dept. of Environmental Quality - Underground Storage Tank Program (DEQ\UST)	M27	UST - Upgraded and/or Registered - Active (may also have decommissioned tanks on site)	L
UST - FM FUEL STOP #220 NEWBERG	120113	UST - Active	FM FUEL STOP #220 NEWBERG	3300 PORTLAND RD STE 100	Newberg	YAMHILL	43405	OR Dept. of Environmental Quality - Underground Storage Tank Program (DEQ\UST)	M27	UST - Upgraded and/or Registered - Active (may also have decommissioned tanks on site)	L
UST - LEATHERS OIL CO. #40	20863	UST - Active	LEATHERS OIL CO. #40	203 E 1ST ST	Newberg	YAMHILL	43405	OR Dept. of Environmental Quality - Underground Storage Tank Program (DEQ\UST)	M27	UST - Upgraded and/or Registered - Active (may also have decommissioned tanks on site)	L
UST - MCKAY FARMS ENT	33692	UST - Active	MCKAY FARMS ENT	19172 FRENCH PRAIRIE RD NE	N/A	MARION	43405	OR Dept. of Environmental Quality - Underground Storage Tank Program (DEQ\UST)	M27	UST - Upgraded and/or Registered - Active (may also have decommissioned tanks on site)	L
UST - NEWBERG ARCO	22824	UST - Active	NEWBERG ARCO	1500 PORTLAND RD	Newberg	YAMHILL	43405	OR Dept. of Environmental Quality - Underground Storage Tank Program (DEQ\UST)	M27	UST - Upgraded and/or Registered - Active (may also have decommissioned tanks on site)	L
UST - NEWBERG CHEVRON	24585	UST - Active	NEWBERG CHEVRON	3745 PORTLAND RD	Newberg	YAMHILL	43405	OR Dept. of Environmental Quality - Underground Storage Tank Program (DEQ\UST)	M27	UST - Upgraded and/or Registered - Active (may also have decommissioned tanks on site)	L
UST - PACIFIC PRIDE	22968	UST - Active	PACIFIC PRIDE	2600 E HANCOCK ST	Newberg	YAMHILL	43405	OR Dept. of Environmental Quality - Underground Storage Tank Program (DEQ\UST)	M27	UST - Upgraded and/or Registered - Active (may also have decommissioned tanks on site)	L
UST - PEAVEY OIL CO - NEWBERG	19459	UST - Active	PEAVEY OIL CO - NEWBERG	204 SW HWY 99W	Newberg	YAMHILL	43405	OR Dept. of Environmental Quality - Underground Storage Tank Program (DEQ\UST)	M27	UST - Upgraded and/or Registered - Active (may also have decommissioned tanks on site)	L
UST - T W D INC	2219	UST - Active	T W D INC	9815 SW WILSONVILLE RD	N/A	CLACKAMAS	43405	OR Dept. of Environmental Quality - Underground Storage Tank Program (DEQ\UST)	M27	UST - Upgraded and/or Registered - Active (may also have decommissioned tanks on site)	L
UST - ZIMEL FORMER FOX BP	10724	UST - Active	ZIMEL FORMER FOX BP	1902 PORTLAND RD	Newberg	YAMHILL	43405	OR Dept. of Environmental Quality - Underground Storage Tank Program (DEQ\UST)	M27	UST - Upgraded and/or Registered - Active (may also have decommissioned tanks on site)	L
Wilsonville	82800	City - Mixed residential, commercial, industrial, municipal land uses	Wilsonville	Not applicable	Wilsonville	Clackamas	2017	ODOT Cities - Oregon City Limits - 2009	M50	City - mixed land use, multiple potential risks	H

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
WQ - CENTURY MEADOWS SANITARY SYSTEM, INC. - WWTP	101721	DOMESTIC - NPDES-DOM-Da	CENTURY MEADOWS SANITARY SYSTEM, INC.	11570 BLUE HERON LN NE	N/A	MARION	43405	OR Dept. of Environmental Quality - Waste Water Treatment Plants (DEQ\WWTP-SIS)	R20	Sewage Treatment Plants	H
WQ - NEWBERG, CITY OF - WWTP	100988	DOMESTIC - NPDES-DOM-C1a	NEWBERG, CITY OF	2301 WYNOOSKI STREET	Newberg	YAMHILL	43405	OR Dept. of Environmental Quality - Waste Water Treatment Plants (DEQ\WWTP-SIS)	R20	Sewage Treatment Plants	H
WQ - SIS outfalls - CENTURY MEADOWS SANITARY SYSTEM (CMSS)	96010	See WQ permit file	CENTURY MEADOWS SANITARY SYSTEM (CMSS)	Not applicable	AURORA	MARION	2009	OR Dept. of Environmental Quality Water Quality SIS Outfall location data (DEQ/WQ SIS)	R20	Wastewater Treatment Plants/Collection Stations	H
WQ - SIS outfalls - DUNDEE STP	25567	See WQ permit file	DUNDEE STP	Not applicable	DUNDEE	YAMHILL	2009	OR Dept. of Environmental Quality Water Quality SIS Outfall location data (DEQ/WQ SIS)	R20	Wastewater Treatment Plants/Collection Stations	H
WQ - SIS outfalls - NEWBERG-WYNOOSKI ROAD STP	102894	See WQ permit file	NEWBERG - WYNOOSKI ROAD STP	Not applicable	NEWBERG	YAMHILL	2009	OR Dept. of Environmental Quality Water Quality SIS Outfall location data (DEQ/WQ SIS)	R20	Wastewater Treatment Plants/Collection Stations	H
WQ - SIS outfalls - SP NEWSPRINT CO., LLC	72615	See WQ permit file	SP NEWSPRINT CO., LLC	Not applicable	NEWBERG	YAMHILL	2009	OR Dept. of Environmental Quality Water Quality SIS Outfall location data (DEQ/WQ SIS)	R20	Wastewater Treatment Plants/Collection Stations	H
WQ - SIS outfalls - SP NEWSPRINT CO., LLC	72615	See WQ permit file	SP NEWSPRINT CO., LLC	Not applicable	NEWBERG	YAMHILL	2009	OR Dept. of Environmental Quality Water Quality SIS Outfall location data (DEQ/WQ SIS)	R20	Wastewater Treatment Plants/Collection Stations	H
WQ - SIS outfalls - SP NEWSPRINT CO., LLC	72615	See WQ permit file	SP NEWSPRINT CO., LLC	Not applicable	NEWBERG	YAMHILL	2009	OR Dept. of Environmental Quality Water Quality SIS Outfall location data (DEQ/WQ SIS)	R20	Wastewater Treatment Plants/Collection Stations	H
WQ SIS - A STORAGE PLACE - HANCOCK	124987	GEN12C - STORMWATER MINOR	A STORAGE PLACE - HANCOCK	ELLIOTT ROAD AND HANCOCK STREET	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - A TO Z WINEWORKS, LLC	116401	GEN14A - INDUSTRIAL	A TO Z WINEWORKS, LLC	30835 NORTH HWY. 99W	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M62	Industrial or Process Wastewater - WPCF and NPDES/ Lagoons and Liquid Waste	H
WQ SIS - A-DEC, INC.	119987	GEN12Z - STORMWATER MINOR	A-DEC, INC.	2601 CRESTVIEW DRIVE	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - BERNERT TOWING COMPANY, INC., JOE	7989	GEN10 - INDUSTRIAL	BERNERT TOWING COMPANY, INC., JOE	INDUSTRIAL WAY, S OF WILSONVILLE RD	Wilsonville	CLACKAMAS	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M62	Industrial or Process Wastewater - WPCF and NPDES/ Lagoons and Liquid Waste	H
WQ SIS - BERRY NOIR CO-PACKING, INC.	125125	GEN14B - INDUSTRIAL	BERRY NOIR CO-PACKING, INC.	8951 NE ST. PAUL HWY	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M62	Industrial or Process Wastewater - WPCF and NPDES/ Lagoons and Liquid Waste	H
WQ SIS - BUFF AUTO CENTER	110391	GEN17A - INDUSTRIAL MINOR	BUFF AUTO CENTER	2809 PORTLAND RD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M62	Industrial or Process Wastewater - WPCF and NPDES/ Lagoons and Liquid Waste	H
WQ SIS - CALPORTLAND - NEWBERG	124397	GEN12A - STORMWATER MINOR	CALPORTLAND - NEWBERG	2800 NE WYNOOSKI STREET	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - CHEHALEM AQUATIC & FITNESS CENTER	124855	GEN12C - STORMWATER MINOR	CHEHALEM AQUATIC & FITNESS CENTER	1802 E HAWORTH AVE	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - CHEHALEM RIDGE	123283	GEN12C - STORMWATER MINOR	CHEHALEM RIDGE	15495 NE QUARRY ROAD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
WQ SIS - CHEHALEM UPLANDS IND.	112394	GEN14A - INDUSTRIAL	CHEHALEM UPLANDS IND.	14000 NE Quarry Rd	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M62	Industrial or Process Wastewater - WPCF and NPDES/ Lagoons and Liquid Waste	H
WQ SIS - CHEHALEM WINERY	118188	GEN14A - INDUSTRIAL	CHEHALEM WINERY	31190 NE VERITAS LN.	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M62	Industrial or Process Wastewater - WPCF and NPDES/ Lagoons and Liquid Waste	H
WQ SIS - COLUMBIA EMPIRE FARMS, INC	109501	GEN14A - INDUSTRIAL	COLUMBIA EMPIRE FARMS, INC	451 NE EDWARDS DR.	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M62	Industrial or Process Wastewater - WPCF and NPDES/ Lagoons and Liquid Waste	H
WQ SIS - DONALD INDUSTRIAL PARK	124580	GEN12C - STORMWATER MINOR	DONALD INDUSTRIAL PARK	21256 BUTTEVILLE ROAD NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - DONALD, CITY OF	24600	WPCF-DOM-E - DOMESTIC	DONALD, CITY OF	10501 Donald Rd.	N/A	MARION	43404	OR Dept. of Environmental Quality - Water Quality SIS database	R20	Wastewater Treatment Plants/Collection Stations	H
WQ SIS - DUCKPOND CELLARS	106982	GEN14A - INDUSTRIAL	DUCKPOND CELLARS	23145 US HWY. 99W	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M62	Industrial or Process Wastewater - WPCF and NPDES/ Lagoons and Liquid Waste	H
WQ SIS - EDELWEISS FARMS, LLC	106459	GEN14A - INDUSTRIAL	EDELWEISS FARMS, LLC	13280 DENBROOK ROAD NE	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M62	Industrial or Process Wastewater - WPCF and NPDES/ Lagoons and Liquid Waste	H
WQ SIS - ELMWOOD ENTERPRISES, INC.	110728	WPCFOS-BivAS< - DOMESTIC	ELMWOOD ENTERPRISES, INC.	24075 N. HIGHWAY 99	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M31	Domestic Sewage Treatment with On-Site System/ Large Capacity Septic Systems Serving > 20	M
WQ SIS - FIRST STUDENT - NEWBERG	117630	GEN12Z - STORMWATER MINOR	FIRST STUDENT - NEWBERG	1000 COMMERCE PARKWAY	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - FMC TECHNOLOGIES INC.	112076	GEN12Z - STORMWATER MINOR	FMC TECHNOLOGIES INC.	500 E ILLINOIS ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - FREEMAN MANUFACTURING	125571	GEN12C - STORMWATER MINOR	FREEMAN MANUFACTURING	1001 NE WILSONVILLE RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - GFU AUSTIN SPORTS COMPLEX	125355	GEN12C - STORMWATER MINOR	GFU AUSTIN SPORTS COMPLEX	1013 CRESTVIEW DRIVE	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - GRACIE'S LANDING	124858	GEN12C - STORMWATER MINOR	GRACIE'S LANDING	NORTH VALLEY RD AND CHEHALEM DR	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - GRANDE POINTE AT VILLEBOIS	123757	GEN12C - STORMWATER MINOR	GRANDE POINTE AT VILLEBOIS	29500 GRAHAMS FERRY RD	Wilsonville	CLACKAMAS	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - HAZELWOOD FARM SUBDIVISION	125496	GEN12C - STORMWATER MINOR	HAZELWOOD FARM SUBDIVISION	1216 E. HENRY ROAD	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - MARION AG	124558	GEN12Z - STORMWATER MINOR	MARION AG	18745 BUTTEVILLE RD. NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
WQ SIS - MARION AG	124558	GEN12C - STORMWATER MINOR	MARION AG	18745 BUTTEVILLE RD. NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - MEDICI, HAROLD J.	108689	GEN14A - INDUSTRIAL	MEDICI, HAROLD J.	28005 NE BELL ROAD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M62	Industrial or Process Wastewater - WPCF and NPDES/ Lagoons and Liquid Waste	H
WQ SIS - NEW BUILDING FOR MCCARTHY MANUFACTURING	124572	GEN12C - STORMWATER MINOR	NEW BUILDING FOR MCCARTHY MANUFACTURING	920 NW NOBEL DRIVE	N/A	CLACKAMAS	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - NEWBERG AMBULATORY SURGERY CENTER	125322	GEN12C - STORMWATER MINOR	NEWBERG AMBULATORY SURGERY CENTER	879 PROVIDENCE DRIVE	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - NEWBERG TRANSFER STATION AND RECYCLING CENTER	115992	GEN12Z - STORMWATER MINOR	NEWBERG TRANSFER STATION AND RECYCLING CENTER	2904 WYNOOSKI RD.	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - NEWBERG, CITY OF	60598	GEN02 - INDUSTRIAL MINOR	NEWBERG, CITY OF	SOUTH END OF WYNOOSKI STREET	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M62	Industrial or Process Wastewater - WPCF and NPDES/ Lagoons and Liquid Waste	L
WQ SIS - OAK GROVE APARTMENTS	122105	GEN12C - STORMWATER MINOR	OAK GROVE APARTMENTS	3411 HAYES STREET	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - OAK MEADOWS II	116700	GEN12C - STORMWATER MINOR	OAK MEADOWS II	3914 & 4010 Hayes St.	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - OREGON PARKS & RECREATION DEPARTMENT	110311	WPCFOS-Bii - DOMESTIC	OREGON PARKS & RECREATION DEPARTMENT	7679 CHAMPOEG ROAD, NE	N/A	MARION	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M31	Domestic Sewage Treatment with On-Site System/ Large Capacity Septic Systems Serving > 20	M
WQ SIS - RAUGUST, TIMOTHY	119211	GEN14A - INDUSTRIAL	RAUGUST, TIMOTHY	16225 NE WILKERSON WAY	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M62	Industrial or Process Wastewater - WPCF and NPDES/ Lagoons and Liquid Waste	H
WQ SIS - REX QUARRY	123664	GEN12A - STORMWATER MINOR	REX QUARRY	NE QUARRY ROAD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - SMURFIT NEWSPRINT CORPORATION	72615	NPDES-IW-B01 - INDUSTRIAL MAJOR	SMURFIT NEWSPRINT CORPORATION	1301 WYNOOSKI ST	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M62	Industrial or Process Wastewater - WPCF and NPDES/ Lagoons and Liquid Waste	H
WQ SIS - SMURFIT NEWSPRINT CORPORATION	72615	GEN12Z - STORMWATER MINOR	SMURFIT NEWSPRINT CORPORATION	1301 WYNOOSKI ST	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - STUDENT ACTIVITY CENTER	125354	GEN12C - STORMWATER MINOR	STUDENT ACTIVITY CENTER	1400 E SHERMAN ST	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - VERITAS SCHOOL	125200	GEN12C - STORMWATER MINOR	VERITAS SCHOOL	INTERSECTION OF NE COLLEGE RD/NE BELL RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - VILLA ROAD IMPROVEMENTS	125433	GEN12C - STORMWATER MINOR	VILLA ROAD IMPROVEMENTS	VILLA ROAD (HAWTHORNE TO PARK)	Newberg	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
WQ SIS - YAMCO	111022	GEN12A - STORMWATER MINOR	YAMCO	31615 NE WILSONVILLE RD	N/A	YAMHILL	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M57	DEQ Permitted Stormwater Discharges (NPDES or WPCF)	H
WQ SIS - ZORN FARMS, INC.	112465	GEN14A - INDUSTRIAL	ZORN FARMS, INC.	8448 CHAMPOEG ROAD	N/A	MARION	43404	OR Dept. of Environmental Quality - Water Quality SIS database	M62	Industrial or Process Wastewater - WPCF and NPDES/ Lagoons and Liquid Waste	H
Transportation Corridors & Stream Crossings:											
Bridge - Case Creek, Broadacres Rd	01557 A	Highway, major road, bridge, or stream crossing	Case Creek, Broadacres Rd	Not Applicable	UNKNO WN	Marion	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Bridge - Case Creek, St Paul Hwy	47C04	Highway, major road, bridge, or stream crossing	Case Creek, St Paul Hwy	Not Applicable	UNKNO WN	Marion	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Bridge - Champoeg Creek, Champoeg Rd	05113 A	Highway, major road, bridge, or stream crossing	Champoeg Creek, Champoeg Rd	Not Applicable	UNKNO WN	Marion	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Bridge - Champoeg Creek, Park Rd (Park Br)	09963	Highway, major road, bridge, or stream crossing	Champoeg Creek, Park Rd (Park Br)	Not Applicable	UNKNO WN	Marion	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Bridge - Champoeg Creek, St Paul Hwy	47C05	Highway, major road, bridge, or stream crossing	Champoeg Creek, St Paul Hwy	Not Applicable	UNKNO WN	Marion	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Bridge - Chehalem Creek, Dayton Ave	11767F	Highway, major road, bridge, or stream crossing	Chehalem Creek, Dayton Ave	Not Applicable	UNKNO WN	Yamhill	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Bridge - Chehalem Creek, Hwy 151 at MP 9.66	19153	Highway, major road, bridge, or stream crossing	Chehalem Creek, Hwy 151 at MP 9.66	Not Applicable	UNKNO WN	Yamhill	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Bridge - Chehalem Creek, Hwy 1W	02054 A	Highway, major road, bridge, or stream crossing	Chehalem Creek, Hwy 1W	Not Applicable	NEWBE RG	Yamhill	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Bridge - Chehalem Creek, Sunnycrest Rd	18143	Highway, major road, bridge, or stream crossing	Chehalem Creek, Sunnycrest Rd	Not Applicable	UNKNO WN	Yamhill	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Bridge - Corral Creek, Grahams Ferry Rd	06096	Highway, major road, bridge, or stream crossing	Corral Creek, Grahams Ferry Rd	Not Applicable	UNKNO WN	Clackamas	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Bridge - Corral Creek, Ladd Hill Rd	06093	Highway, major road, bridge, or stream crossing	Corral Creek, Ladd Hill Rd	Not Applicable	UNKNO WN	Clackamas	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Bridge - Corral Creek, Wilsonville Rd	06015	Highway, major road, bridge, or stream crossing	Corral Creek, Wilsonville Rd	Not Applicable	UNKNO WN	Clackamas	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Bridge - Culverts, Hwy 151 at MP 9.88	0P042	Highway, major road, bridge, or stream crossing	Culverts, Hwy 151 at MP 9.88	Not Applicable	UNKNO WN	Yamhill	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Bridge - East Fork Chehalem Creek, Hwy 151	17451	Highway, major road, bridge, or stream crossing	East Fork Chehalem Creek, Hwy 151	Not Applicable	NEWBE RG	Yamhill	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Bridge - Hess Creek, Hwy 140	08155	Highway, major road, bridge, or stream crossing	Hess Creek, Hwy 140	Not Applicable	UNKNO WN	Yamhill	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H

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Bridge - Hess Creek, Hwy 1W	00458	Highway, major road, bridge, or stream crossing	Hess Creek, Hwy 1W	Not Applicable	NEWBERG	Yamhill	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Bridge - Mission Creek, Buyserie Rd	47C30	Highway, major road, bridge, or stream crossing	Mission Creek, Buyserie Rd	Not Applicable	UNKNO WN	Marion	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Bridge - Mission Creek, Champoeg Rd	05109	Highway, major road, bridge, or stream crossing	Mission Creek, Champoeg Rd	Not Applicable	UNKNO WN	Marion	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Bridge - Ryan Creek, Champoeg Park Rd	72P33	Highway, major road, bridge, or stream crossing	Ryan Creek, Champoeg Park Rd	Not Applicable	UNKNO WN	Marion	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Bridge - Willamette River Oflow, Hwy 140 at MP 23.66	08157	Highway, major road, bridge, or stream crossing	Willamette River Oflow, Hwy 140 at MP 23.66	Not Applicable	UNKNO WN	Marion	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Bridge - Willamette River Oflow, Hwy 140 at MP 23.89	08158	Highway, major road, bridge, or stream crossing	Willamette River Oflow, Hwy 140 at MP 23.89	Not Applicable	UNKNO WN	Marion	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Bridge - Willamette River, Hwy 140	08156	Highway, major road, bridge, or stream crossing	Willamette River, Hwy 140	Not Applicable	UNKNO WN	Yamhill	2013	Oregon Dept. of Transportation, Technical Services Branch, Bridges Section (ODOT)	M22	Transportation Corridors - Stream Crossing - Perennial	H
Highways - OR-219	140	Highway/Interstate	HILLSBORO-SILVERTON	Not applicable	Not applicable	Not Applicable	2008	Integrated Transportation Information System (ITIS) database, Oregon Department of Transportation (ODOT - 2008)			
Highways - OR-240	151	Highway/Interstate	YAMHILL-NEWBERG	Not applicable	Not applicable	Not Applicable	2008	Integrated Transportation Information System (ITIS) database, Oregon Department of Transportation (ODOT - 2008)			
Highways - OR-99W	091	Highway/Interstate	PACIFIC HIGHWAY WEST	Not applicable	Not applicable	Not Applicable	2008	Integrated Transportation Information System (ITIS) database, Oregon Department of Transportation (ODOT - 2008)			
Highways - OR-99W OR-219	091	Highway/Interstate	PACIFIC HIGHWAY WEST	Not applicable	Not applicable	Not Applicable	2008	Integrated Transportation Information System (ITIS) database, Oregon Department of Transportation (ODOT - 2008)			
Highways - OR-99W OR-219	140	Highway/Interstate	HILLSBORO-SILVERTON	Not applicable	Not applicable	Not Applicable	2008	Integrated Transportation Information System (ITIS) database, Oregon Department of Transportation (ODOT - 2008)			
Previously identified in 2000-2005 Source Water Assessment (PWS should verify presence, potential risk and location)											
DWP - PCS - Aspen Estates	8818	R09 - Housing - High Density - > 1 House/0.5 Acres; R16 - Septic Systems - High Density - > 1/Acre	Aspen Estates	Surrounds well	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	R09; R16	Housing - High Density - > 1 House/0.5 Acres; Septic Systems - High Density - > 1/Acre	M
DWP - PCS - Century Meadows Sewer System Lines	8583	R17 - Sewer Lines - Close Proximity to PWS	Century Meadows Sewer System Lines	North of well outside DWPA	Aurora	Marion	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	R17	Sewer Lines - Close Proximity to PWS	M

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DWP - PCS - Chehalem Valley Orchard Equipment	9525	C60 - Maintenance Shop/Equipment Storage - Not Transportation Related; M01 - Above Ground Storage Tanks-Excluding Water Tanks and Residential ASTs	Chehalem Valley Orchard Equipment	North of Dayton Ave	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	C60; M01	Maintenance Shop/Equipment Storage - Not Transportation Related; Above Ground Storage Tanks-Excluding Water Tanks and Residential ASTs	M
DWP - PCS - Ewing Young Historical Park	9522	R13 - Parks; R15 - Schools	Ewing Young Historical Park	Park Lane	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	R13; R15	Parks; Schools	M
DWP - PCS - Fire protection well	9517	M50 - Others (List)	Fire protection well	Next to well	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	M50	Others (List)	H
DWP - PCS - High density housing	9521	R09 - Housing - High Density - > 1 House/0.5 Acres	High density housing	Northeast portion of DWPA	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	R09	Housing - High Density - > 1 House/0.5 Acres	M
DWP - PCS - Highway 240	8819	M18 - Transportation Corridors - Freeways/Highways or other heavy use roads	Highway 240	North of well	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	M18	Transportation Corridors - Freeways/Highways or other heavy use roads	H
DWP - PCS - Hillcrest Cemetery	9527	R04 - Cemeteries - Pre-1945	Hillcrest Cemetery	North of Dayton Ave	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	R04	Cemeteries - Pre-1945	L
DWP - PCS - Hillsboro-Silverton Hwy	13969	M18 - Transportation Corridors - Freeways/Highways or other heavy use roads	Hillsboro-Silverton Hwy	Runs Through DWPA for Atkinson Spring	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	M18	Transportation Corridors - Freeways/Highways or other heavy use roads	H
DWP - PCS - Historic Quarry	9560	C18 - Mining Activities - Gravel Mines/Gravel Pits	Historic Quarry	Northwest of well	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	C18	Mining Activities - Gravel Mines/Gravel Pits	H
DWP - PCS - Homesteads - Rural	8584	M09 - Homesteads - Rural - Septic Systems < 1/Acre; M30 - Wells - Residential/Commercial/Industrial	Homesteads - Rural	South of well	Aurora	Marion	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	M09; M30	Homesteads - Rural - Septic Systems < 1/Acre; Wells - Residential/Commercial/Industrial	L
DWP - PCS - Irrigated Crops	13963; 15074; 8585	A04 - Crops - Irrigated - Berries, Hops, Mint, Orchards, Vineyards/Nurseries, Green Houses, Vegetables, etc.	Irrigated Crops	Throughout DWPA for Wellfield	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	A04	Crops - Irrigated - Berries, Hops, Mint, Orchards, Vineyards/Nurseries, Green Houses, Vegetables, etc.	H

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
DWP - PCS - Irrigated crops-Orchards	8822	A04 - Crops - Irrigated - Berries, Hops, Mint, Orchards, Vineyards/Nurseries, Green Houses, Vegetables, etc.	Irrigated crops-Orchards	North of well	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	A04	Crops - Irrigated - Berries, Hops, Mint, Orchards, Vineyards/Nurseries, Green Houses, Vegetables, etc.	H
DWP - PCS - Junk/Scrap/Salvage	8821	C14 - Junk/Scrap/Salvage Yards	Junk/Scrap/Salvage	Southwest of well- Off Honey Lane	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	C14	Junk/Scrap/Salvage Yards	H
DWP - PCS - Manure Lagoons	15075	A08 - Lagoons/Liquid Wastes	Manure Lagoons	South of Well	Woodburn	Marion	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	A08	Lagoons/Liquid Wastes	H
DWP - PCS - Non-Irrigated Crops	13973; 8823; 13968; 13966; 9516; 8660	A04 - Crops - Irrigated - Berries, Hops, Mint, Orchards, Vineyards/Nurseries, Green Houses, Vegetables, etc.; A05 - Crops - Nonirrigated - Christmas Trees, Grains, Grass Seeds, Hay, Pasture	Non-Irrigated Crops	Throughout DWPA	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	A05	Crops - Irrigated - Berries, Hops, Mint, Orchards, Vineyards/Nurseries, Green Houses, Vegetables, etc.; Crops - Nonirrigated - Christmas Trees, Grains, Grass Seeds, Hay, Pasture	H; L
DWP - PCS - Nursery	9520	A04 - Crops - Irrigated - Berries, Hops, Mint, Orchards, Vineyards/Nurseries, Green Houses, Vegetables, etc.	Nursery	NW corner of Hidden Meadows and Wildwood	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	A04	Crops - Irrigated - Berries, Hops, Mint, Orchards, Vineyards/Nurseries, Green Houses, Vegetables, etc.	H
DWP - PCS - Old Newberg Dump	9523	M24 - UST - Decommissioned - Inactive; R10 - Landfill/Dumps	Old Newberg Dump	Park Lane	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	M24; R10	UST - Decommissioned - Inactive; Landfill/Dumps	L; H
DWP - PCS - Oregon Hazelnut Division	9526	C11 - Food Processing	Oregon Hazelnut Division	North of Dayton Ave	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	C11	Food Processing	M
DWP - PCS - Pierce and Sons Nursery	9524	A04 - Crops - Irrigated - Berries, Hops, Mint, Orchards, Vineyards/Nurseries, Green Houses, Vegetables, etc.	Pierce and Sons Nursery	North of Dayton Ave	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	A04	Crops - Irrigated - Berries, Hops, Mint, Orchards, Vineyards/Nurseries, Green Houses, Vegetables, etc.	H
DWP - PCS - Power lines	13964	M17 - Transmission Lines - Right-of-Ways	Power lines	Runs through DWPA for Wellfield	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	M17	Transmission Lines - Right-of-Ways	H
DWP - PCS - Radio Facility	13971	M01 - Above Ground Storage Tanks- Excluding Water Tanks and Residential ASTs	Radio Facility	Mountain Top Rd.	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	M01	Above Ground Storage Tanks-Excluding Water Tanks and Residential ASTs	M

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
DWP - PCS - Rural Homes	13972	M09 - Homesteads - Rural - Septic Systems < 1/Acre	Rural Homes	Throughout DWPA for Snyder Spring	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	M09	Homesteads - Rural - Septic Systems < 1/Acre	L
DWP - PCS - Rural Homes	13970	M09 - Homesteads - Rural - Septic Systems < 1/Acre	Rural Homes	Throughout DWPA for Skelton Spring	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	M09	Homesteads - Rural - Septic Systems < 1/Acre	L
DWP - PCS - Rural homes	9519	M09 - Homesteads - Rural - Septic Systems < 1/Acre	Rural homes	Throughout DWPA	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	M09	Homesteads - Rural - Septic Systems < 1/Acre	L
DWP - PCS - Rural homes	9519	R11 - Lawn Care - Highly Maintained Areas	Rural homes	Throughout DWPA	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	R11	Lawn Care - Highly Maintained Areas	M
DWP - PCS - Rural Homes	13967	M09 - Homesteads - Rural - Septic Systems < 1/Acre	Rural Homes	Throughout DWPA for Atkinson Spring	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	M09	Homesteads - Rural - Septic Systems < 1/Acre	L
DWP - PCS - Rural Homes	13965	M09 - Homesteads - Rural - Septic Systems < 1/Acre	Rural Homes	Throughout DWPA for Oliver Spring	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	M09	Homesteads - Rural - Septic Systems < 1/Acre	L
DWP - PCS - Rural Homes	9515	M09 - Homesteads - Rural - Septic Systems < 1/Acre	Rural Homes	Throughout DWPA	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	M09	Homesteads - Rural - Septic Systems < 1/Acre	L
DWP - PCS - Rural Homes	9515	R11 - Lawn Care - Highly Maintained Areas	Rural Homes	Throughout DWPA	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	R11	Lawn Care - Highly Maintained Areas	M
DWP - PCS - Rural Homestead	8820	M09 - Homesteads - Rural - Septic Systems < 1/Acre	Rural Homestead	Throughout DWPA	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	M09	Homesteads - Rural - Septic Systems < 1/Acre	L
DWP - PCS - Rural Homestead	8820	M30 - Wells - Residential/Commercial/Industrial	Rural Homestead	Throughout DWPA	Newberg	Yamhill	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	M30	Wells - Residential/Commercial/Industrial	M
DWP - PCS - Skylane Farms	15073	A03 - Confined Animal Feeding Operations (CAFOs)	Skylane Farms	Crosby Road	Woodburn	Marion	2005	OR Dept. of Environmental Quality and OR Health Authority Source Water Assessment database (DEQ/OHA SWA 2000 - 2005)	A03	Confined Animal Feeding Operations (CAFOs)	H
Water Quality Limited Streams											
Water Quality Limited Streams, Cat 3B - Willamette River	122761 845658 0	Cat 3B: Insufficient data, potential concern - Alkalinity	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3B - Willamette River	122761 845658 0	Cat 3B: Insufficient data, potential concern - Copper	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3B - Willamette River	122761 845658 0	Cat 3B: Insufficient data, potential concern - Copper	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3B - Willamette River	122761 845658 0	Cat 3B: Insufficient data, potential concern - Manganese	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3B - Willamette River	122761 845658 0	Cat 3B: Insufficient data, potential concern - Manganese	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3B - Willamette River	122761 845658 0	Cat 3B: Insufficient data, potential concern - Nickel	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
Water Quality Limited Streams, Cat 3B - Willamette River	1227618456580	Cat 3B: Insufficient data, potential concern - Phosphate Phosphorus	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3B - Willamette River	1227618456580	Cat 3B: Insufficient data, potential concern - Zinc	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Willamette River	1227618456580	Cat 3: Insufficient data - Anthracene	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Willamette River	1227618456580	Cat 3: Insufficient data - Antimony	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Willamette River	1227618456580	Cat 3: Insufficient data - Barium	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Willamette River	1227618456580	Cat 3: Insufficient data - Chloride	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Willamette River	1227618456580	Cat 3: Insufficient data - Chlorophyll a	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Willamette River	1227618456580	Cat 3: Insufficient data - DDE 4,4	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Willamette River	1227618456580	Cat 3: Insufficient data - Fluoranthene	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Willamette River	1227618456580	Cat 3: Insufficient data - Mercury	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Willamette River	1227618456580	Cat 3: Insufficient data - Nutrients	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Willamette River	1227618456580	Cat 3: Insufficient data - Thallium	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Ben Mitchell Orchard	1230020453184	Cat 3: Insufficient data - Benzene	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Ben Mitchell Orchard	1230020453184	Cat 3: Insufficient data - Toluene	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3B - Champoeg Creek	1228818452551	Cat 3B: Insufficient data, potential concern - DDT 4,4	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Chehalem Creek	1229746452804	Cat 3: Insufficient data - Ammonia	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Chehalem Creek	1229746452804	Cat 3: Insufficient data - Chlorpyrifos	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Chehalem Creek	1229746452804	Cat 3: Insufficient data - Flow Modification	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
Water Quality Limited Streams, Cat 3 - Chehalem Creek	1229746452804	Cat 3: Insufficient data - Habitat Modification	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Chehalem Creek	1229746452804	Cat 3: Insufficient data - Malathion	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Chehalem Creek	1229746452804	Cat 3: Insufficient data - Nutrients	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Chehalem Creek	1229746452804	Cat 3: Insufficient data - Pesticides	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Chehalem Creek	1229746452804	Cat 3: Insufficient data - Temperature	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Mission Creek	1228824452476	Cat 3: Insufficient data - Dissolved Oxygen	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Spring Brook	1229212452679	Cat 3: Insufficient data - Dissolved Oxygen	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Spring Brook	1229212452679	Cat 3: Insufficient data - Nutrients	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Spring Brook	1229212452679	Cat 3: Insufficient data - Pesticides	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Spring Brook	1229212452679	Cat 3: Insufficient data - Temperature	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3B - Unnamed Stream/Skookum Lakes	1229534452704	Cat 3B: Insufficient data, potential concern - Dioxin (2,3,7,8-TCDD)	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3B - Unnamed Stream/Skookum Lakes	1229534452704	Cat 3B: Insufficient data, potential concern - Dioxin (2,3,7,8-TCDD)	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3B - Unnamed Stream/Skookum Lakes	1229534452704	Cat 3B: Insufficient data, potential concern - Dioxins/Furans	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3B - Unnamed Stream/Skookum Lakes	1229534452704	Cat 3B: Insufficient data, potential concern - Dioxins/Furans	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Unnamed Stream/Skookum Lakes	1229534452704	Cat 3: Insufficient data - Fecal Coliform	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Unnamed Stream/Skookum Lakes	1229534452704	Cat 3: Insufficient data - Fecal Coliform	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H
Water Quality Limited Streams, Cat 3 - Unnamed Stream/Skookum Lakes	1229534452704	Cat 3: Insufficient data - Sedimentation	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H

Database Identifier (DB_ID)	Site Identifier	Status	Common Name	Address	City	County	Retrieval Date (RET_DATE)	Data Source	DEQ PCS CODE	DEQ PCS Type	Relative Risk
Water Quality Limited Streams, Cat 3 - Unnamed Stream/Skookum Lakes	1229534452704	Cat 3: Insufficient data - Sedimentation	Not applicable	Not applicable	Not applicable	Not applicable	2012	OR Dept. of Environmental Quality Water Quality Assessment (DEQ/WQ)	M54	Surface Water on 303(d) list	H