

# Site Register

Washington State Department of Ecology Toxics Cleanup Program



October 7, 2021

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## For more information

- [Sign up to get the Site Register by email](#)<sup>1</sup>
- Find [past issues of the Site Register](#)<sup>2</sup>
- Visit our [Public Involvement Calendar](#)<sup>3</sup>

Questions? Contact Sarah Kellington at: 360-280-3167 or [sarah.kellington@ecy.wa.gov](mailto:sarah.kellington@ecy.wa.gov).

Site contacts can be found in each entry.

## ADA Notice

To request Americans with Disabilities Act accommodation, including materials in a format for the visually impaired, please call 360-407-7170 or visit [Ecology's Accessibility webpage](#).<sup>4</sup> Persons with impaired hearing may call Washington Relay Service at 711. Persons with a speech disability may call 877-833-6341.

## News & Notes

### Ecology buildings opening to the public by appointment only

Ecology buildings will re-open to the public on **October 18, 2021**. To protect staff and the public, visits will be by appointment only.

- **We are still operating.** You can reach staff via email and phone.
- **Public meetings will remain online-only** until further notice. Visit our [public input and events listings](#)<sup>5</sup> for information on public meetings.
- **In-person document and record reviews are not currently available.** If you would like to request to receive specific records electronically, [please let us know](#).<sup>6</sup> You can access all documents that are listed in the Site Register for public review and comment online:

1. Under the "**For more information**" heading in the left-hand column of each Site Register entry, you will find a link to visit Ecology's webpage for the site.
2. From that page, the "**View Electronic Documents**" link in the right-hand column will take you to a list of all posted documents.

Thank you for your patience and understanding as we work together to defend the health and well-being of all Washingtonians.

## Grant opportunities

### Integrated planning grants

Solicitation for [Integrated Planning Grants](#)<sup>7</sup> (IPGs) is now open. Applications are available through Ecology's Administration of Grants & Loans (EAGL) system. To take advantage of this funding cycle, you must submit a completed application by 5 p.m. Friday, Nov. 19, 2021. If you have questions about a potential brownfield redevelopment project and whether it qualifies for an IPG, please contact one of the Integrated Planning Grant Coordinators listed at the bottom of the webpage.

### Independent cleanup grants

Local governments interested in cleaning up sites through the Voluntary Cleanup Program can submit applications for the next round of [Independent Remedial Action Grants](#)<sup>8</sup>. Applications are accepted on an ongoing basis throughout the 2021–23 biennium, regardless of funding availability. To be considered for the next funding evaluation cycle, submit your application by June 17, 2022 by 5 p.m. We anticipate the grants will be awarded in summer of 2022.

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## Updated guidance for petroleum concentrations that protect aquatic life

### For more information

Contact Arthur Buchan  
Toxicologist  
[Arthur.Buchan@ecy.wa.gov](mailto:Arthur.Buchan@ecy.wa.gov)  
360-628-4415

Thanks to your input, we've updated [Implementation Memo No. 23, Concentrations of gasoline and diesel range organics predicted to be protective of aquatic receptors in surface waters](#)<sup>9</sup>. "Aquatic receptors" are plants and animals that live in the water and might be harmed.

The guidance is intended for site managers who clean up contaminated sites near streams, lakes, and oceans. It provides the gasoline and diesel range organic concentrations that we predict to be protective for environmental effects in both marine and fresh surface waters at any MTCA site.

We first published the memo in 2019 as a draft for public comment. We've incorporated the public's comments, as well as new information about weathered diesel prepared by Ecology's Environmental Assessment Program. Weathered diesel is diesel that has aged with environmental exposure, like diesel from an old spill.

## Formal Cleanups

We oversee complex cleanup sites to protect your health and the environment.

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### CLARK COUNTY

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#### Clean Earth/Burlington-Washougal

625 S. 32nd St.  
Washougal

Facility Site ID# **1018**  
Cleanup Site ID# **2796**

[Submit comments online](#)<sup>10</sup>

Or mail comments to:

Kaia Petersen  
Site Manager  
Department of Ecology  
PO Box 47775  
Olympia, WA 98504-7775

#### For more information

Visit Ecology's [Clean Earth/Burlington - Washougal webpage](#)<sup>11</sup>

Contact Kaia Petersen  
Site Manager  
[kaia.petersen@ecy.wa.gov](mailto:kaia.petersen@ecy.wa.gov)  
360-407-6359

#### Document review locations

In-person document review isn't currently available. Documents are available electronically at the webpage above.

#### Sept. 27–Nov. 26: Draft documents available for review and comment

We invite you to review and comment on these cleanup documents.

- **Draft Remedial Investigation (RI) and draft Feasibility Study (FS):** A study of site conditions and comparison of cleanup actions.
- **Draft Agreed Order:** A legal agreement between Clean Earth/Burlington and Ecology on the cleanup actions for this site.
- **Draft Permit (Permit Lite):** A Permit Lite is a "Dangerous Waste Corrective Action Permit" that allows environmental cleanup at the site to continue.
- **Draft Public Participation Plan:** Encourages community involvement in cleanup decisions.

#### Site Background

Clean Earth/Burlington was a hazardous waste treatment, storage, and disposal (TSD) facility. Past activities at the facility resulted in soil and groundwater contamination.

In 1992, we issued a dangerous waste management permit to Clean Earth/Burlington for:

- Waste solvent recycling.
- Treatment and storage of hazardous waste.
- Blending of dangerous waste fuels.
- Waste oil blending.
- Operation of an on-site waste water treatment system.

The wastes were treated in tanks and stored in both tanks and containers. In 1997, Clean Earth/Burlington closed and removed the tanks, removed the concrete containment from under the tanks, and excavated underlying soil. In 1998, we approved a permit modification for groundwater monitoring, an RI and FS, and a draft cleanup action plan (dCAP). In 1999, they closed the

container storage areas. In Sept. 2002, Clean Earth/Burlington submitted an application to renew their permit to complete cleanup activities. Between 2002–2013, Clean Earth/Burlington did soil and groundwater sampling, finding the contamination. In September 2013, Clean Earth/Burlington submitted a RI report for the facility. In May 2019, we decided outstanding issues in the RI could be addressed in the FS. In 2020, Clean Earth/Burlington submitted their draft FS report. In 2021, we accepted their draft FS report.

## Contamination

Contaminants released are mostly solvents and include:

- 1,1-dichloroethene (chemical cleaning liquid)
- Benzene (a liquid in gasoline)
- Toluene (a liquid in gasoline)
- Xylenes (a liquid in gasoline)
- Ethylbenzene (a liquid in gasoline)
- Chloroethane (chemical cleaning liquid)
- Freon 113 (cooling gas used in refrigeration)
- cis-1,2-dichloroethylene (chemical cleaning liquid)
- Tetrachloroethene (chemical cleaning liquid)
- Trichloroethene (chemical cleaning liquid)
- Vinyl chloride (cancer-causing chemical)
- 1,4-dioxane (cancer-causing chemical)

## Cleanup Plans

Clean Earth/Burlington must clean up the contamination. We apply both the federal Resource Conservation and Recovery Act (RCRA) and the state Model Toxics Control Act (MTCA) regulations to clean up hazardous waste sites. The cleanup protects human health and the environment from dangerous wastes and chemicals.

Under the new permit, Clean Earth/Burlington is required to monitor groundwater, submit final versions of their remedial investigation (RI) and feasibility study (FS) reports, and develop a draft cleanup action plan (dCAP) according to the Dangerous Waste Regulations and the Model Toxics Control Act (MTCA) Cleanup Regulation.

Clean Earth/Burlington completed the final drafts of their RI and FS reports on the contamination. The draft RI and FS reports are currently available for public comment and review.

## KING COUNTY

### Seattle Times

1120 John Street, Seattle

Facility Site ID# **4377754**

Cleanup Site ID# **14495**

[Submit comments online](#)<sup>12</sup>

#### For more information

- Visit Ecology's [Seattle Times webpage](#)<sup>13</sup>
- Contact Sunny Becker  
Site Manager  
[sunny.becker@ecy.wa.gov](mailto:sunny.becker@ecy.wa.gov)  
425-457-3842

### Sept. 13–Oct. 12: Agreed Order and Public Participation Plan available for public review and comment

Ecology has negotiated a legal agreement called an Agreed Order with Onni for the Seattle Times cleanup site. The order names Onni as a Potentially Liable Person (PLP) and requires them to address contamination at the site. We would like your input on:

- [Agreed Order](#)<sup>14</sup> – legal agreement that requires the PLP to investigate environmental conditions, complete a Remedial Investigation and Feasibility Study, and a preliminary draft Cleanup Action Plan for the site.
- [Public Participation Plan](#)<sup>15</sup> – describes how Ecology will inform the community about site activities and opportunities to be involved in the cleanup process.

## KITTITAS COUNTY

### Ellensburg City W 8th Ave ROW

W University Way  
Ellensburg

Facility Site ID# **77737583**

Cleanup Site ID# **1928**

#### For more information

- Visit Ecology's [Ellensburg City W 8th Ave ROW webpage](#)<sup>16</sup>
- Contact Frank Winslow  
Site Manager  
[frank.winslow@ecy.wa.gov](mailto:frank.winslow@ecy.wa.gov)  
509-454-7835

### Determination of no further action

In August 2021 Ecology issued a No Further Action determination for this site.

The site is located within the West 8th Avenue Right-of-Way, west of North Wenas Street, and South of University Avenue in Ellensburg. The right-of-way is surrounded by commercial land use.

A petroleum release site was identified during cleanup work being performed in 1991 on the adjacent property to the south (Ward Rugh Inc Site, CSID 7088). A test pit dug within the West 8th Avenue Right-of-Way indicated the presence of petroleum in soil and groundwater.

An investigation was conducted on behalf of Ecology's Toxics Cleanup Program in May 2021. This investigation included soil and groundwater sampling at five locations via direct push sampling methods. The locations were within and surrounding the former test pit location.

The investigation indicates that no contamination is present at the site at concentrations above cleanup levels that would suggest the need for further investigation or cleanup.

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## Bingo Fuel Stop

Exit 101 & I-90, Thorp

Facility Site ID# **388**

Cleanup Site ID# **4902**

[Submit comments online](#)<sup>17</sup>

Or mail comments to:

Jeff Newschwander  
Site Manager  
1250 W. Alder Street  
Union Gap, WA 98903-0009

### For more information

- Visit Ecology's [Bingo Fuel Stop webpage](#)<sup>18</sup>
- Contact Jeff Newschwander  
[Jeff.Newschwander@ecy.wa.gov](mailto:Jeff.Newschwander@ecy.wa.gov)  
509-388-5223

### Document review locations

In person review is not available at this time. Please visit the Bingo Fuel Stop webpage above to review documents electronically.

## Sept. 24–Oct. 25: Proposed removal from the Hazardous Sites List

We are asking for your comments on the proposed of the Bingo Fuel Stop cleanup site from the Hazardous Sites List. The Hazardous Sites List is a statewide list of contaminated sites.

Ecology has determined that the cleanup actions performed at the site continues to show that any remaining contamination is below state cleanup levels and cleanup is complete. The site was originally ranked a "2" on the list. A rank of "1" is the highest level of concern, while a rank of "5" is the lowest.

## SPOKANE COUNTY

### Spokane River Upriver Dam and Donkey Island Site

Upriver Drive  
Spokane

Facility Site ID# **65178472**  
Cleanup Site ID# **4213**

[Submit comments online](#)<sup>19</sup>

Or mail comments to:

Brendan Dowling  
Site Manager  
4601 North Monroe St.  
Spokane, WA 99205

#### For more information

- Visit Ecology's [Spokane River Upriver Dam and Donkey Island Site webpage](#)<sup>20</sup>
- Contact Brendan Dowling  
Site Manager  
[brendan.dowling@ecy.wa.gov](mailto:brendan.dowling@ecy.wa.gov)  
509-329-3611

### Sept. 27–Oct. 26: Second Periodic Review Report available for review and comment

Ecology invites you to review and comment on the second periodic review for this site. We conduct a periodic review at least every five years after beginning cleanup at a site. The purposes of the review are to evaluate site conditions and to ensure continued protection of human health and the environment when institutional controls are used as part of a cleanup.

The Spokane River drains more than 4,900 square miles in Washington and Idaho. Industries and municipal wastewater treatment plants located within the watershed upstream of the site have discharged PCBs (polychlorinated biphenyls), creating contaminated deposits above Upriver Dam and in a channel on the northern side of Donkey Island. The two deposits were investigated and cleaned up from 2006 to 2007. The Upriver Dam deposit was covered with a protective cap, and the Donkey Island deposit was excavated, backfilled with clean sediment, and replanted.

Ecology visited the site on August 13, 2021, and used data from sediment samples taken in 2008, 2010, and 2020 to determine whether the remedies are still effective. We are recommending further sampling and monitoring of the Upriver Dam cap because 2020 sampling results indicated PCBs are beginning to move upwards through the cap, but have not broken through. In addition, sediments deposited on top of the cap contained elevated PCBs and heavy metals, meaning upstream contaminants are continuing to arrive at the site. The additional samples would show how much has resurfaced. Monitoring is planned to occur in 2025 to inform the next periodic review.

Ecology will review comments received during the comment period and make recommendations for suggested changes. The periodic review will become final if no significant changes are made. An additional public comment period will be held if significant changes are made.

## Independent Cleanups

Property owners may choose to clean up contamination independently and submit reports to Ecology

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### PIERCE COUNTY

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#### Pace Industries Puget Div Inc

2011 & 2101 Mildred St W  
Tacoma

Facility Site ID# **86715242**  
Cleanup Site ID# **6787**

[Submit comments online](#)<sup>21</sup>

Or mail comments to:

Panjini Balaraju  
Periodic Review Coordinator  
PO Box 47775, Olympia, WA  
98504-7775

#### For more information

- Visit Ecology's [Pace Industries Puget Div Inc webpage](#)<sup>22</sup>
- Contact Panjini Balaraju  
Periodic Review Coordinator  
[panjini.balaraju@ecy.wa.gov](mailto:panjini.balaraju@ecy.wa.gov)  
360-407-6335

#### Sept. 9 –Oct. 10: Draft Second Periodic Review Report available for public comment

If contamination remains at a site after cleanup, an environmental covenant is recorded for the site. We review the conditions at sites with a covenant about every five years to make sure the cleanup action is still effective. The review of site conditions is summarized in a periodic review report.

The periodic review report for the site shows that cleanup work remains effective in protecting human health and the environment. We may modify the report if new information is submitted during the comment period.

The site was an aluminum die-casting manufacturing facility. Manufacturing operations leaked hazardous petroleum hydrocarbons and polychlorinated biphenyls (PCBs) into the soil.

About 1,300 cubic yards of contaminated soil were removed from the site. However, some petroleum- and PCB-contaminated soil could not be removed because it was located under building foundations. Heavy metal contamination was found in drain line sludges that may have come from a former septic tank, but the tank could not be located. The area of suspected contamination is covered with pavement to prevent contact with contaminated soil and to minimize movement of stormwater into the soil.

Contamination of groundwater is not a concern at the site.

An environmental covenant was recorded for the site in 2007. Among other restrictions, the covenant requires the asphalt cap be kept in good repair and prohibits activities that could result in release of contaminants remaining on the site.



## SPOKANE COUNTY

### Cataldo Square LLC

922 N. Division St.  
Spokane

Facility Site ID# **14326**  
Cleanup Site ID# **13194**

#### For more information

Visit Ecology's [Cataldo Square LLC webpage](#)<sup>23</sup>

Contact Ted Uecker  
Site Manager  
[ted.uecker@ecy.wa.gov](mailto:ted.uecker@ecy.wa.gov)  
509-342-5564

#### Document review locations

Review documents electronically at the Cataldo Square LLC webpage above.

### Determination of property no further action

Ecology has determined no further cleanup is required at the Cataldo Square LLC property following removal and remediation of contaminated soils, and implementing institutional controls. Further action is still required elsewhere at the site to meet state cleanup standards.

The property was contaminated by three historical releases: petroleum hydrocarbons from a former retail fuel station and from a former wholesale fuel distribution facility, and tetrachloroethylene (PCE) from a former dry cleaner.

Contaminated soil was excavated from all areas possible, except the City of Spokane right-of-ways, the neighboring property to the south, and beneath the main retail building, which is occupied by several restaurants, a hair salon, and a credit union.

A soil vapor extraction (SVE) system was installed in 2017 to remove volatile contaminants from the building footprint. In 2019, the SVE system was converted into a passive sub-slab depressurization system to reduce harmful vapors in the retail building. Indoor air monitoring showed that contaminant concentrations are safe for workers in a commercial setting. An environmental covenant was filed to restrict the land-use to non-residential, and a compliance monitoring plan was submitted to Ecology that includes long-term indoor air monitoring.

You can learn more in our no further action letter that describes what was done to clean up the site, and how we confirmed that the cleanup was successful.

## Inland Empire Paper

3320 N. Argonne Rd.  
Spokane

Facility Site ID# **81484342**  
Cleanup Site ID# **4681**

[Submit comments online](#)<sup>24</sup>

Or mail comments to:

Ted Uecker  
Site Manager  
4601 North Monroe Street,  
Spokane, WA 99205

### For more information

- Visit Ecology's [Inland Empire Paper webpage](#)<sup>25</sup>
- Contact Ted Uecker  
Site Manager  
[ted.uecker@ecy.wa.gov](mailto:ted.uecker@ecy.wa.gov)  
509-329-3522

## Sept. 20–Oct. 19: Third Periodic Review Report available for review and comment

Ecology invites you to review and comment on the third periodic review report for the Inland Empire Paper site. We conduct a periodic review at least every five years after beginning cleanup at a site, as required by the Model Toxics Control Act. The purposes of the review are to evaluate site conditions and to ensure continued protection of human health and the environment when institutional controls are part of a cleanup.

In 2001, a spill of about 600 gallons of oil was found coming from a storage tank at Inland Empire Paper, a newsprint manufacturer. The oil tank was removed and contaminated soil was excavated, except for where it would have compromised a building, and disposed at an approved landfill. Groundwater was sampled and did not have detectable contamination. Because contaminated soil remained, a restrictive covenant was filed to prohibit activities that would expose it to humans or the environment. Ecology visited the site for the third periodic review August 24, 2021, and found the cleanup actions remain intact.

Ecology will review comments received during the comment period and make recommendations for suggested changes. The periodic review will become final if no significant changes are made. An additional public comment period will be held if significant changes are made.

# Site Register

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## Zip Trip 25

15019 E. Trent Ave.  
Spokane Valley

Facility Site ID# **16421682**  
Cleanup Site ID# **5598**

[Submit comments online](#)<sup>26</sup>

Or mail comments to:

Ted Uecker  
Site Manager  
4601 North Monroe Street,  
Spokane, WA 99205

### For more information

- Visit Ecology's [Zip Trip 25 webpage](#)<sup>27</sup>
- Contact Ted Uecker  
Site Manager  
[ted.uecker@ecy.wa.gov](mailto:ted.uecker@ecy.wa.gov)  
509-329-3522

## Oct. 4–Nov. 2: Second Periodic Review Report available for public comment

Ecology invites you to review and comment on the draft periodic review report for the Zip Trip 25 site. We conduct a periodic review at least every five years after initial cleanup is complete at a site, and this is the second periodic review for this site. The purpose of the review is to evaluate current site conditions and to ensure the continued protection of people and the environment.

Ecology found a leak in a line to one of the fuel dispensers during an inspection in 2008. Further investigation showed petroleum-contaminated soil as deep as 16 feet underground in limited areas around the underground storage tanks. After the extent of contamination was defined by completing soil borings, we issued a no further action opinion stating cleanup was complete because the contaminated soil was capped with asphalt and groundwater wasn't affected. Excavating the contaminated soil would have required the tanks to be removed. However, because of the remaining contamination, Ecology filed an environmental covenant for the property to prevent activities that would expose humans and the environment to remaining contamination and warn future owners of its presence.

Ecology visited the site August 24, 2021, for the periodic review and found that the protective asphalt cap over contaminated soil remains intact. The site is still a gas station and convenience store, now operating under the name Nom Nom.

Ecology will publish our responses to all comments received during the comment period. The periodic review will become final if no significant changes are made to the draft report as result of comments. An additional public comment period will be held if significant changes are made. We will hold an online public meeting if 10 or more people request it.

## Glossary

**Agreed Order** - A legal agreement with Ecology to make sure a potentially liable party/parties takes specified actions under the Model Toxics Control Act (MTCA) to clean up a contaminated site.

**Cleanup Action Plan (CAP)** - A document that describes the selected cleanup methods and specifies cleanup standards and other requirements. It is based on information and technical analyses generated during the RI/FS and consideration of public comments and community concerns. We make a draft of the CAP (dCAP) available for public review and comment before finalizing.

**Comment period** - A time period during which the public can review and comment on various documents and Ecology or EPA actions. For example, a comment period is provided to allow community members to review and comment on proposed cleanup action alternatives and proposed plans. Also, a comment period is held to allow community members to review and comment on draft feasibility studies.

**Consent decree** - A formal legal agreement that is filed with a court. It describes studies and/or cleanup work to be done at a site and the terms under which that work is to be done.

**CSID** (Cleanup site identification) – a tracking number assigned to a known or suspected cleanup site.

**Delisting/delisted** – the process of formally removing a site from the Hazardous Sites List.

**Enforcement order** – A formal legal order to force a potentially liable party/parties to take specific required cleanup actions when negotiations toward an agreed order are unsuccessful.

**Engineering design report** - Engineering design reports outline the specific details for implementation and operation of the first phase of the cleanup actions.

**Formal cleanups** - TCP conducts or supervises formal cleanups (also called formal oversight) when site owners are under court order or decree, or when cleanups are funded by legislative initiatives. Formal cleanups will meet MTCA

standards. The public can provide input during public meetings and comment periods.

**FSID** (Facility/Site identification) – a tracking number assigned to a facility, business, or location.

**Hazardous Sites List** - A statewide list of contaminated properties. Ecology may remove a site from the list only after determining that all remedial actions except confirmatory monitoring have been completed and compliance with the cleanup standards has been achieved at the site, or the listing was erroneous.

**HOTAP** – Heating Oil Technical Assistance Program administered by the Pollution Liability Insurance Agency (PLIA)

**Independent cleanups** - Property owners conduct independent cleanups on their own, or with help from our Voluntary Cleanup Program (VCP). Independent cleanups still meet MTCA standards, but property owners set their own timelines. Owners can ask for our help through the VCP but do not have to. Ecology will hold public meetings or comment periods if a site needs to be de-listed.

**Independent cleanup action** - Any remedial action without department oversight or approval and not under an order or decree.

**LUST** - Leaking Underground Storage Tank

**NFA** - No Further Action

**PAH** – Polycyclic aromatic hydrocarbons – a class of organic chemicals from petroleum, organic materials, and the combustion of hydrocarbons. They are carcinogenic (cancer-causing) and linked to cardiovascular and developmental diseases.

**PCB** – Polychlorinated biphenyls – a group of manmade chemicals that are toxic, potentially carcinogenic, persistent, and bio-accumulative. They are classified as persistent organic pollutants, meaning they do not easily degrade in the environment.

**Periodic review** - A periodic review is conducted at least every five years at sites where some contamination remains.

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The purposes of the review is to evaluate whether the cleanup still protects human health and the environment.

**PLIA** – Pollution Liability Insurance Agency

**Potentially liable party (PLP)**– A person, business, or entity that is potentially liable (legally responsible) to clean up a contaminated site. If there is more than one PLP, all parties may be jointly and severally liable.

**PTAP** – Petroleum Technical Assistance Program administered by the Pollution Liability Insurance Agency (PLIA)

**Public participation plan** - Outlines and describes the tools Ecology will use to inform the public about site activities, and it identifies opportunities for the community to become involved in this process.

**Remedial action** - Construction work done to clean up a contaminated site.

**Remedial investigation/feasibility study (RI/FS)** - Two distinct but related studies. They are usually performed at the same time.

**SEPA** - State Environmental Policy Act

**Site** – also called a cleanup site, is a property or location with suspected or verified contamination that must be cleaned under the Model Toxics Control Act (MTCA). A site does not necessarily stop at property boundaries, but is defined by specific contaminants, the extent of contamination, or both.

**Site Hazard Assessment (SHA)** - An assessment to gather information about a site to confirm whether a release of hazardous substances has occurred and to enable Ecology to evaluate the relative potential hazard posed by the release.

**Total petroleum hydrocarbons (TPH)** - A term used to describe a large family of several hundred chemical compounds that originally come from crude oil. TPH is a mixture of chemicals made mainly from hydrogen and carbon.

**UST** – Underground Storage Tank

**Voluntary Cleanup Program (VCP)** — The VCP is one of several options for cleaning up a site under the state’s cleanup law. Under this option, property owners perform a cleanup independently and request services from Ecology for a fee.

Find more glossary terms on [Ecology’s website](#)<sup>28</sup>

## Site Information Online

Information on [all Toxics Cleanup Program sites](#)<sup>29</sup>

## Regional Offices

### Ecology Central Regional Office

1250 W. Alder St.  
Union Gap, WA 98903-0009

### Ecology Eastern Regional Office

4601 N. Monroe  
Spokane, WA 99205-1295

### Ecology Headquarters Office

300 Desmond Drive SE  
Lacey, WA 98503

### Ecology Northwest Regional Office

15700 Dayton Ave N.  
Shoreline, WA 98133

### Ecology Southwest Regional Office

300 Desmond Drive SE  
Lacey, WA 98503

# Site Register

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1 <http://listserv.ecology.wa.gov/scripts/wa-ECOLOGY.exe?A0=SITEREGISTER>

2 <http://tinyurl.com/EcologySiteReg>

3 <https://ecology.wa.gov/events-listing>

4 <http://www.ecology.wa.gov/Accessibility>

5 <https://ecology.wa.gov/Events/Search/Listing>

6 <https://ecology.wa.gov/About-us/Accountability-transparency/Public-records-requests>

7 <https://ecology.wa.gov/About-us/Payments-contracts-grants/Grants-loans/Find-a-grant-or-loan/Integrated-planning-grants>

8 <https://ecology.wa.gov/About-us/How-we-operate/Grants-loans/Find-a-grant-or-loan/Independent-remedial-action-grants>

9 <https://apps.ecology.wa.gov/publications/SummaryPages/1909043.html>

10 <https://bit.ly/CleanEarthBurlingtonComments>

11 <https://apps.ecology.wa.gov/gsp/Sitepage.aspx?csid=2796>

12 <https://bit.ly/STimesComment>

13 <https://apps.ecology.wa.gov/gsp/Sitepage.aspx?csid=14495>

14 <https://apps.ecology.wa.gov/gsp/DocViewer.ashx?did=104491>

15 <https://apps.ecology.wa.gov/gsp/DocViewer.ashx?did=104495>

16 <https://apps.ecology.wa.gov/gsp/Sitepage.aspx?csid=1928>

17 <https://tcp.ecology.commentinput.com/?id=bDmFW>

18 <https://apps.ecology.wa.gov/gsp/Sitepage.aspx?csid=4902>

19 <https://tcp.ecology.commentinput.com/?id=VjKHY>

20 <https://apps.ecology.wa.gov/gsp/Sitepage.aspx?csid=4213>

21 <http://tcp.ecology.commentinput.com/?id=sPaRr>

22 <https://apps.ecology.wa.gov/gsp/Sitepage.aspx?csid=6787>

23 <https://apps.ecology.wa.gov/gsp/Sitepage.aspx?csid=13194>

24 <https://tcp.ecology.commentinput.com/?id=AB9gf>

25 <https://apps.ecology.wa.gov/gsp/Sitepage.aspx?csid=4681>

26 <https://tcp.ecology.commentinput.com/?id=3i4PE>

27 <https://apps.ecology.wa.gov/gsp/Sitepage.aspx?csid=5598>

28 <https://ecology.wa.gov/Regulations-Permits/Guidance-technical-assistance/Toxic-cleanup-acronyms>

29 <https://apps.ecology.wa.gov/tcpwebreporting/reports/cleanup/all>