DEPARTMENT OF ECOLOGY
State of Washington

October 2, 2025

# Contaminated Site Register

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## ADA Accessibility

To request an ADA accommodation, call us at 360-407-7170 or visit https://ecology.wa.gov/ADA. For Relay Service or TTY call 711 or 877-833-6341.

# News & notes

## Independent Remedial Action Grants

Did you know that local governments can apply for grants to support your communities' cleanup and redevelopment efforts?

We offer post-cleanup grants to local governments that clean up contamination through our Voluntary Cleanup Program. These Independent Remedial Action Grants (IRAGs) are meant to encourage and expedite cleanups, and decrease the costs of cleanup for ratepayers and taxpayers. IRAGs fund up to $600,000 total eligible cleanup costs with a 50% match requirement (maximum of $300,000 state share).

### Projects funded in last round

We funded all three eligible applications we received in June 2025!

- **Sound Transit** cleaned up the former Southgate Oil bulk fuel distribution facility[1] as part of their Federal Way Link Extension project ($300,000).
- The **King County Housing Authority** removed and cleaned up around underground storage tanks at the Park Lake Homes Maintenance Shop[2] ($74,000).
- The **City of Olympia** removed contaminated soil from a former police training facility and firing range[3] on carpenter road ($300,000).

### The next IRAG application window

We will start accepting Independent Remedial Action Grant applications for the 2025-27 biennium later this fall, and accept them until 2026. We'll announce the exact date once Ecology has finished updating our grant management database.

Local governments interested in applying should visit the Independent Remedial Action Grants webpage[4] for more information. There are several requirements projects must meet **before** they apply

For more information, contact Laurie Dahmen, Competitive Grants Supervisor, at Laurie.Dahment@ecy.wa.gov or 360-628-7499.

DEPARTMENT OF ECOLOGY
State of Washington

# New sites

We added these sites to our lists since the previous issue of the Contaminated Site Register. Click a site name to visit its cleanup webpage.

## Sites needing cleanup

### Awaiting cleanup

- ACG Enso[5], Lynnwood — CSID 17350

### Cleanup started

- Silver Spur Spill[6], Brewster — CSID 17340
- Portland General Electric Wind Turbine G08[7], Dayton — CSID 17341
- Portland General Electric Wind Turbine H09[8], Dayton — CSID 17344
- Affinity at DuPont[9], DuPont — CSID 17339
- WSDOT I 90 Snoqualmie ROW[10], Snoqualmie — CSID 17351

## No further action sites

Sometimes we decide no further action is needed to clean up a site before we first list it in our database. This can happen when a property owner completes a cleanup within 90 days of discovery.

- Faber Dump Truck Diesel Spill[11], Arlington — CSID 17349
- GAS Enterprises I-5 Spill[12], Bow — CSID 17345
- Snohomish PUD Spill Everett Port[13], Everett — CSID 17347
- Saintfield Property[14], Mercer Island — CSID 17346
- Red Line Auto Repair[15], Seattle — CSID 17342
- Expedia EPG Tank Overflow[16], Seattle — CSID 17343
- Snohomish PUD Spill Woods Creek Rd[17], Snohomish — CSID 17348

## Find and follow cleanup sites

You can subscribe to individual cleanup sites from the site's webpage. You'll receive a weekly notification if we add documents, change the site status, or open a comment period for any of your subscribed sites.

Find sites on the Contaminated Sites List or No Further Action Sites List using Cleanup and Tank Search[18], or with our What's In My Neigborhood map[19].

# Cleanups supervised by Ecology

These cleanups are supervised by Ecology under legal agreements or orders, or performed by Ecology.

## CLALLAM COUNTY

### Western Port Angeles Harbor

Port Angeles Harbor,
Port Angeles

Facility Site ID# **18898**
Cleanup Site ID# **11907**

**For more information**

- Visit Ecology's Western Port Angeles Harbor webpage[20]
- Contact Abby Zabrodsky
  Public Involvement Coordinator
  abby.zabrodsky@ecy.wa.gov
  564-250-0561

#### Final cleanup action plan, legal agreement, and responsiveness summary available

The final Cleanup Action Plan[21], Consent Decree, and our response to comments[22] we received about them are now available.

From January 16 to February 18 this year, we asked the public to review and comment on three documents:

- Consent Decree No. 25-2-00636-05[23]: A legal agreement between Ecology and the parties potentially liable for cleanup. It requires the parties participating in cleanup to carry out Ecology's Cleanup Action Plan. Participating parties include:
  - City of Port Angeles
  - Georgia-Pacific LLC
  - Merrill & Ring
  - Nippon Paper Industries USA Co. Ltd
  - Owens Corning
  - Port of Port Angeles.
- The Cleanup Action Plan: Our cleanup plan for the study area. It includes a schedule and cleanup requirements.
- The State Environmental Policy Act Determination of Non-significance: Documents our determination that the cleanup is not likely to cause significant environmental harm. We considered environmental, historical, and cultural factors in this process.

**Next Steps**

We received 18 comments and responded to them in the Responsiveness Summary. Ecology signed the consent decree, and the Cleanup Action Plan is now final.

## KING COUNTY

### Barbee Mill Company Site

4101 Lake Washington Blvd N
Renton

Facility Site ID# **76716221**
Cleanup Site ID# **2368**

**Comment online**[24]
or mail comments to:

Cliff Nale
Site Manager
Department of Ecology
PO Box 330316
Shoreline, WA 98133-9716

For more information

- Visit Ecology's Barbee Mill Company Site webpage[25]
- Contact Cliff Nale
  Site Manager
  cliff.nale@ecy.wa.gov
  425-725-0438

Document review locations

- Newcastle Library
  12901 Newcastle Way
  Newcastle

12:01 a.m. August 25 – 11:59 p.m. October 8:

**Comment on Remedial Investigation, Feasibility Study, Cleanup Action Plan, Consent Decree, and SEPA Determination**

The Barbee Mill Company site operated as a lumber mill from the 1920s through the early 2000s. Past industrial activities contaminated soil, groundwater, and sediment with arsenic, zinc, pentachlorophenol (PCP), and total petroleum hydrocarbons.

Cleanup began in 1999. Workers removed 34,000 cubic yards of contaminated soil and 26,000 cubic yards of sediment and wood debris. Groundwater treatment and monitoring systems have been in place, including a passive attenuation zone and a pump-and-treat system that removed about 37 pounds of arsenic. Now Ecology is planning the final cleanup.

Ecology invites public comment on several documents:

- Remedial Investigation/Feasibility Study: evaluates site conditions and cleanup options.
- Cleanup Action Plan: Ecology's proposed cleanup remedy.
- Consent Decree: legal agreement requiring Barbee Mill Company to continue groundwater monitoring and land use controls.
- SEPA Determination of Non-Significance: Ecology determined cleanup activities will not significantly harm the environment.

Ecology's selected cleanup action maintains existing remedies, monitors groundwater for arsenic, and retains environmental covenants restricting groundwater use and soil disturbance. Contaminated sediment has been fully addressed, and no further sediment cleanup is needed.

## Boeing Kent Space Center

20403 68th Ave. S, Kent

Facility Site ID# **2099**
Cleanup Site ID# **12671**

**Comment online**[26] or mail comments to

Li Ma, Site Manager
Ecology Northwest Region Office
P.O. Box 330316
Shoreline, WA 98133

For more information

- Visit Ecology's Boeing Kent Space Center webpage[27]
- Contact Janelle Anderson
  outreach specialist
  425-301-6454
  janelle.anderson@ecy.wa.gov

**Places to see print documents**

- Kent Library,
  King County Library System
  212 2nd Avenue N
  Kent
- Department of Ecology
  Northwest Region Office
  15700 Dayton Ave N.
  Shoreline
  *Please schedule an appointment* by contacting Michael Hart, Public Disclosure Coordinator, at michael.hart@ecy.wa.gov

12:01 a.m. August 25 – 11:59 p.m. September 26

### Comment on public participation plan and comparison of cleanup options

Two draft documents are available for your review:

- **Draft Feasibility Study**: Compares ways to clean up contamination at the site. The feasibility study found that the most permanent and practicable cleanup method is monitored natural attenuation. Monitored natural attenuation means allowing natural processes to dilute the contamination over time, while regularly checking the groundwater to make sure they're working as expected.
- **Draft Public Participation Plan**: Explains how Ecology plans to involve the community in cleanup decisions.

Boeing operated at this site since the 1960s, conducting research and development, and manufacturing components. Some of these activities contaminated the soil and groundwater. Contaminants include:

- Volatile organic compounds (VOCs), such as benzene
- Petroleum hydrocarbons (the main parts of gasoline and oil)
- Semi-volatile organic compounds (SVOCs), including polycyclic aromatic hydrocarbons (PAHs)
- Polychlorinated biphenyls (PCBs
- Toxic metals, such as arsenic

In 2016, Ecology and Boeing signed a legal agreement that required Boeing to study the site and contamination. The results of that study were finalized in 2022. Boeing now has an interim status permit at this site. Even though they did not get a final permit, Boeing must keep their permit active until they clean up the site.

Contamination at this site is relatively low, and people are not being exposed. Groundwater at the site is not used for drinking water, and Boeing controls access to their property. If contamination threatening human health or the environment is found, we will have Boeing take protective action.

## Clean Earth/Burlington-Kent

20245 77th Ave. S, Kent

Facility Site ID# **70726415**
Cleanup Site ID# **12484**

**Comment online**

For more information

- Visit Ecology's Clean Earth/Burlington-Kent webpage[28]
- Contact Erin Hobbs
  Site Manager
  erin.hobbs@ecy.wa.gov
  425-515-5996

Document review locations

- Department of Ecology
  Northwest Region Office
  15700 Dayton Ave N.
  Shoreline
  Call 206-594-0000 for an appointment.
- Kent Library
  212 2nd Avenue N
  Kent
  253-859-3330

COMMENT PERIOD EXTENDED:

12:01 a.m. July 14–11:59 p.m. October 3:

### Comment on cleanup documents

We invite you to review and comment on these draft documents:

- **Cleanup action plan**: Describes the planned cleanup actions and sets the standards that the cleanup must meet. The proposed remedy includes:
  - Actively treating contaminated soils as they become accessible or at site closure.
  - Changing the soil conditions to lowering the arsenic dissolved in groundwater
  - Adding pavement or a concrete surface cover to prevent access to contaminated soils and keep surface water from spreading the contamination.
  - Physical controls, such as maintenance of the surface cover.
  - Administrative controls such as restricting future land use and groundwater use, deed restrictions, and worker training.
  - Long-term compliance monitoring.
- **Agreed order**: Legal agreement that ensures the cleanup follows state law.
- **State Environmental Policy Act Determination of Non-Significance**: Shows our determination that the cleanup work will not cause signifigant environmental harm.
- **Public participation plan**: Encourages community involvement in cleanup decisions.

This site treated and stored oily wastewater since 1980, as well as managing other hazardous waste. The facility operated under four owners:

- Chemical Processors, Inc. (which became Burlington Environmental)
- PSC Environmental Services
- Stericycle
- Clean Earth/Burlington Environmental (present owner)

Most work involving dangerous waste stopped in 2017. The remaining business involves solid wastes that are dangerous waste under Washington State law, but not federal law, and hazardous wastes from households. There have been several spills and leaks. Most were in the tank farm area and stayed within the concrete area. However, some releases contaminated soil and groundwater.

After the comment period ends, we will review and consider all comments we receive. The documents may change based on your comments. After we consider all the comments, the documents will become final.

## South Park Landfill

8100–8200 2nd Ave S, Seattle

Facility Site ID# **2180**
Cleanup Site ID# **1324**

**Comment online**[29]
or mail comments to:

Ryan Gardiner
Department of Ecology
15700 Dayton Ave N

For more information

- Visit Ecology's South Park Landfill Site webpage[30]
- Contact Ryan Gardiner
  Site Manager
  ryan.gardiner@ecy.wa.gov
  425-681-5543

Document review locations

- South Park Branch
  Seattle Public Library
  8604 8th Ave S.
  Seattle

### 12:01 a.m. September 22 – 11:59 p.m. October 21:
### Comment on cleanup action plans, legal agreements, and a SEPA determination of non-significance

Cleanup work is moving forward at this site in Seattle's South Park neighborhood. It is a closed solid waste landfill on about 40-acres between Highway 99 and Highway 509. The landfill is about 1,600 feet southwest of the Duwamish River.

The site is divided into four property areas. These documents address two areas in the northwest corner of the site. The two sections are owned by different potentially liable persons: Schnitzer, LLC (Kenyon Industrial Park) and 7901 2nd Ave S LLC.

- Two **cleanup action plans:** describe the cleanup actions needed to address contamination at the site.
  - 7901 2nd Ave S LLC will need to construct a landfill cap meeting the minimum requirements over their property.
- Schnitzer, LLC need to inspect and maintain a stormwater pipe that runs through their property. They will also need to install two landfill gas probes to monitor for any methane moving off-site. Then they will need to construct a landfill cap meeting requirements over the property. The cleanup plan calls for long term monitoring and maintenence to ensure the cleanup meets state cleanup standards for years to come.
- Two **agreed orders (legal agreements)**: require the potentially liable persons to clean up their properties according to the cleanup action plans.
- **State Environmental Policy Act - Determination of Non-Significance:** Documents our determination that the cleanup work is not likely to harm the environment.

The larger parcels that make up the south and east sides of the site are owned by the CenterPoint South Park and the City of Seattle., respectively Both have made progress in performing necessary upgrades under a consent decree.

## West of 4th— Georgetown

734 S Lucile Street
Seattle

Facility Site ID# **47779679**
Cleanup Site ID# **12260**

**Comment online**[31] or

For more information

- Visit Ecology's West of 4th - Georgetown webpage[32]
- Contact Erin Hobbs
  Site Manager
  erin.hobbs@ecy.wa.gov
  425-301-6454

Document review locations

- Department of Ecology
  Northwest Region Office
  15700 Dayton Ave N.
  Shoreline
  206-594-0000
  *We encourage you to make an appointment.*
- Seattle Public Library
  South Park Branch
  8604 Eighth Ave. S.
  Seattle
  206-615-1688
  No appointment is needed

### 12:01 a.m. September 22 — 11:59 p.m.October 24:
### Documents available for review and comment

This site is in the Georgetown neighborhood of Seattle, between 4th Avenue South and the Lower Duwamish Waterway. This cleanup is for co-mingled groundwater contamination from four businesses. The businesses are:

- Art Brass Plating, Inc., at 5516 3rd Ave. S.
- Blaser Die Casting, Co., at 5700 3rd Ave. S.
- Capital Industries, Inc., at 5800 3rd Ave. S.
- Clean Earth/Burlington, at 734 South Lucile Street.

In 2014, we issued an agreed order that requires these businesses to clean up the contamination. Now we invite you to review and comment on these documents:

- **Draft cleanup action plan**: Describes the planned cleanup actions and sets the standards that the cleanup must meet.
- **Draft consent decree**: The legal agreement Ecology has with the potentially liable persons, which requires the potentially liable persons to complete the cleanup according to state law.
- **Updated draft public participation plan**: Describes how we'll inform the public about the cleanup and involve them in cleanup decisions.

After we consider public comments, we will finalize the documents. Then the four businesses will design and complete the cleanup.

## KITTITAS COUNTY

# Pilot Travel Center 389

1512 Hwy 97
Ellensburg

Facility Site ID# **18911356**
Cleanup Site ID# **5649**

**Comment online**[33]
or mail comments to:

Chelsea Wisotzkey
1250 West Alder Street
Union Gap, WA 98903

For more information

- Visit Ecology's Pilot Travel Center 389 webpage[34]
- Contact Chelsea Wisotzkey
  Site Manager
  chelsea.wisotzkey@ecy.wa.gov
  509-571-4708

Document review locations

Department of Ecology
1250 West Alder Street
Union Gap, WA 98903

## 12:01 a.m. September 5–11:59 p.m. October 6:
## Comment on Remedial Investigation Work Plan

Ecology would like to inform you and get your feedback about the cleanup of contamination at this. A draft Remedial Investigation Work Plan is available for review. This document describes work that will be done to study contamination at the site. This environmental study is nessecary for planning the cleanup.

Currently, a convenience store and gas station operate at the site with four underground storage tanks. Pilot Travel Centers ran it as a truck stop and fueling station until 2010, when Love's Travel Stops and Country Stores took over.

In 1996, workers re-lined the underground storage tanks, and drained and capped old product lines and dispensers. Investigations at the time found that spills and leaks had polluted soil and groundwater. Workers installed monitoring wells to check pollution levels in the groundwater over time.

In 2018, a fuel leak near the gas pumps led to more pollution in nearby groundwater. Some emergency measures were taken to address the increased pollution. There was another incident in October 2023, when over 700 gallons of unleaded gasoline were accidentally spilled during tank maintenance. Not all of the spilled fuel was recovered, leading to additional pollution.

The full extent of pollution in soil and groundwater is still unknown. The site must be studied in order to plan a complete cleanup.

## PIERCE COUNTY

### All City Cleaners

602 Tacoma Avenue South,
Tacoma

Facility Site ID# **33974883**
Cleanup Site ID# **16950**

**For more information**

- Visit Ecology's All City Cleaners webpage[35]
- Contact Cam Penner-Ash
  Site Manager
  cam.penner-ash@ecy.wa.gov
  360-999-9590

#### Notice of negotiations

Ecology and Sang An Kim are negotiating an agreed order. This legal agreement would require Sang An Kim to complete a vapor intrusion investigation, study the site, compare cleanup options, and prepare a preliminary draft cleanup action plan.

Contamination at the site is related to dry-cleaning operations from the mid-1960s to mid-2000s.

We expect negotiations to end in November 2025. We may extend the negotiations if it is in the public interest.

### US Oil & Refining Tacoma

3001 Marshall Avenue, Tacoma

Facility Site ID# **40**
Cleanup Site ID# **2871**

**For more information**

- Visit Ecology's US Oil & Refining Tacoma webpage[36]
- Contact Greg Gould
  Site Manager
  greg.gould@ecy.wa.gov
  360-819-6426

#### Notice of negotiations

Ecology has begun negotiating an agreed order with U.S. Oil & Refining Co., potentially liable person for this site. This legal agreement would require U.S. Oil & Refining Co. to study the site, compare cleanup options, and draft a cleanup action plan.

We expect negotiation to end by December 2025. The site is contaminated due to industrial practices and past land use.

## STEVENS COUNTY

# Van Stone Mine

20 miles north of Colville
Colville

Facility Site ID# **1554858**
Cleanup Site ID# **461**

**Comment online**[37]
or mail comments to:

Brendan Dowling
Ecology Eastern Region Office
4601 N. Monroe St.
Spokane, WA 99205

**For more information**

- Visit Ecology's Van Stone Mine webpage[38]
- Contact Brendan Dowling
  Site manager
  brendan.dowling@ecy.wa.gov
  509-329-3611

**Document review locations**

Onion Creek School District
2006 Lotze Creek Road
Colville, WA 99114

Hours: M to F, 8:30 a.m.–3 p.m.
Please call 509-732-4240 for an appointment.

## 12.01 a.m. August 21–11:59 p.m. October 24:
## Comment on plans for North Pit Lake dam lowering

We are lowering the water level in North Pit Lake. The cleanup site is 24 miles northeast of Colville off Van Stone Road in the Onion Creek watershed. The goal of this part of the cleanup is to prevent dam failure at North Pit Lake. We invite your comments on the plans for lowering the water level[39] and improving the spillway.[40]

**Next steps**
Ecology will respond to all comments we receive during this public comment period.

After the dam improvement work is complete, we will continue with the rest of the cleanup. The remaining work will consolidate and cover contaminated material from mining and decrease steep slopes.

## THURSTON COUNTY

# WA DNR Webster Nursery

9805 Blomberg St SW, Tumwater

Facility Site ID# **8786341**
Cleanup Site ID# **3380**

**Comment online**[41]
or mail comments to:

Steve Teel
Cleanup Site Manager
Steve Teel Toxics Cleanup Program
PO Box 47775 Olympia, WA
98504-7775

**For more information**

- Visit Ecology's WA DNR Webster Nursery webpage[42]
- Contact Steve Teel
  Cleanup Site Manager
  steve.teel@ecy.wa.gov
  360-890-0059

**Document review locations**

- Tumwater Timberland Library
  7023 New Market Street
  Tumwater

## 8:00 a.m. October 2–11:59 p.m. November 3:
## Comment on removing this site from the Contaminated Sites List

We invite public comment on removing WA DNR Webster Nursery from the Contaminated Sites List.

Webster Nursery is a 300-acre tree nursery run by the Washington State Department of Natural Resources (DNR). The nursery grows and sells 9 million seedlings each year.

In the past, the nursery used organochlorine pesticides, including chlordane and heptachlor. These chemicals were very effective at killing insects but are also toxic to human health. The nursery has not used insecticides since the early 1990s.

In 1996 DNR found that an underground storage tank leaked pesticides into soil and groundwater, and Ecology added the site to the Contaminated Sites List.

Cleanup work happened in 1996 and 2018. Now, contamination is below cleanup levels, and Ecology is ready to move this site from the Contaminated Sites List to the No Further Action Sites List. Some contaminated soil deep in the ground was left behind during cleanup. An environmental covenant[43] filed with Thurston County sets rules to prevent people and wildlife from being exposed to this contamination.

We will consider public input before making a final decision.

More information, including a fact sheet about this comment period, is available on the cleanup site webpage (left).

## YAKIMA COUNTY

### DeBocks Main Street Texaco

100 W, 101 W, and 101 E Wine Country Rd
Yakima

Facility Site ID# **94369212**
Cleanup Site ID# **6910**

**Comment online**[44]
or mail comments to:

Chelsea Wisotzkey
1250 West Alder Street
Union Gap, WA 98903

For more information

- Visit Ecology's DeBocks Main Street Texaco webpage[45]
- Contact Chelsea Wisotzkey
  Site Manager
  chelsea.wisotzkey@ecy.wa.gov
  509-571-4708

Document review locations

Department of Ecology
1250 West Alder Street
Union Gap, WA 98903

12:01 a.m. September 10 to 11:59 p.m. October 10:

#### Comment on Interim Action Work Plan

Ecology would like get your feedback on planned contamination cleanup at this site. A draft Interim Action Work Plan describing how some of the contamination at the site will be cleaned up is available for public review and comment.

The service and fueling stations operated since the 1920s. Over the years, leaks and spills of gasoline, diesel, and other petroleum products contaminated the soil and groundwater at the site. Petroleum products contain chemicals that are harmful to human health and the environment.

Ecology is currently supervising Chevron's cleanup of the site. Ecology will communicate with the public throughout the stages of the process.

## Frank Wear Cleaners

106 South Third Avenue, Yakima

Facility Site ID# **444**
Cleanup Site ID# **4194**

**Comment online**[46]
or mail comments to:

Rachel Caron
1250 West Alder Street
Union Gap, WA 98903

**For more information:**

- Visit Ecology's Frank Wear Cleaners webpage[47]
- Contact Rachel Caron
  Site manager
  509-907-1353
  rachel.caron@ecy.wa.gov
-

### 12:01 a.m. September 19 to 11:59 p.m. October 20:

### Comment on proposed legal agreement

We would like your feedback about cleaning up pollution at this site. A draft legal agreement, called a consent decree, is available for public review and comment. This legal agreement requires the property owners to clean up the site, and settles their liability. It also lays out a plan and schedule for cleanup.

This decree does not settle the liability of any other potentially liable persons.

Frank Wear Cleaners was a dry cleaner that operated from the 1940s to 2000. Over the years releases of the dry-cleaning solvent PCE (perchloroethylene or tetrachloroethylene) contaminated soil and groundwater at the site. PCE is harmful to humans. PCE vapors can rise from the soil and groundwater and affect indoor air.

In 1994, workers removed 310 tons of contaminated soil from the site. In 2001 workers demolished the building, and removed another 432 tons of contaminated soil.

In 2011, Ecology learned that a daycare operated next door to the original drycleaner location. We sampled the air inside the daycare and found PCE vapors. In 2012, workers installed a soil vapor extraction system to prevent these harmful vapors from getting into the building. That system is still running. Sampling shows it is effectively protecting air at the daycare.

More work needs to be done at the site to clean up soil and groundwater contamination to protect the health of the community.

The draft consent decree will require the property owners to:

- Maintain and operate the soil vapor extraction system, and to expand it if necessary.
- Monitor groundwater
- Fill in data gaps with more environmental studies of the site, and use the results to update the feasibility study (a feasibility study is a comparison of cleanup options).
- Draft a final cleanup action plan based on the updated information.
- Keep Ecology informed of changes at the site.

We will ask for public comments on the draft feasibility study and draft cleanup action plan when they are complete.

# More information

## ABOUT THE SITE REGISTER

- Receive the Contaminated Site Register by email [48]
- Find past issues of the Contaminated Site Register [49]

Questions about the Site Register?
Contact Sarah Kellington at 360-280-3167
or sarah.kellington@ecy.wa.gov.

## ONLINE RESOURCES

- Look up terms in the glossary [50]
- See events and comment periods [51]

## ECOLOGY REGIONAL OFFICES

**Central Region Office**
1250 W. Alder St.
Union Gap, WA 98903-0009

**Eastern Region Office**
4601 N. Monroe
Spokane, WA 99205-1295

**Headquarters**
300 Desmond Drive SE
Lacey, WA 98503

**Northwest Region Office**
15700 Dayton Ave N.
Shoreline, WA 98133

**Southwest Region Office**
300 Desmond Drive SE
Lacey, WA 98503

[1] https://apps.ecology.wa.gov/cleanupsearch/site/6762

[2] https://apps.ecology.wa.gov/cleanupsearch/site/8417

[3] https://apps.ecology.wa.gov/cleanupsearch/site/14692

[4] https://ecology.wa.gov/grants-IRAG

[5] https://apps.ecology.wa.gov/cleanupsearch/site/17350

[6] https://apps.ecology.wa.gov/cleanupsearch/site/17340

[7] https://apps.ecology.wa.gov/cleanupsearch/site/17341

[8] https://apps.ecology.wa.gov/cleanupsearch/site/17344

[9] https://apps.ecology.wa.gov/cleanupsearch/site/17339

[10] https://apps.ecology.wa.gov/cleanupsearch/site/17351

[11] https://apps.ecology.wa.gov/cleanupsearch/site/17349

[12] https://apps.ecology.wa.gov/cleanupsearch/site/17345

[13] https://apps.ecology.wa.gov/cleanupsearch/site/17347

[14] https://apps.ecology.wa.gov/cleanupsearch/site/17346

[15] https://apps.ecology.wa.gov/cleanupsearch/site/17342

[16] https://apps.ecology.wa.gov/cleanupsearch/site/17343

[17] https://apps.ecology.wa.gov/cleanupsearch/site/17348

[18] https://ecology.wa.gov/cleanup-search

[19] https://apps.ecology.wa.gov/neighborhood/

[20] https://apps.ecology.wa.gov/cleanupsearch/site/11907

[21] https://apps.ecology.wa.gov/cleanupsearch/document/150198

[22] https://apps.ecology.wa.gov/cleanupsearch/document/150198

[23] https://apps.ecology.wa.gov/cleanupsearch/document/150197v

[24] https://tcp.ecology.commentinput.com/?id=tZrfGuVPD

[25] https://apps.ecology.wa.gov/cleanupsearch/site/2368

[26] https://ecology.wa.gov/BoeingKentComment

[27] https://ecology.wa.gov/BoeingKent

[28] https://apps.ecology.wa.gov/cleanupsearch/site/12484

[29] https://tcp.ecology.commentinput.com/?id=GsFiRkdHB

[30] https://apps.ecology.wa.gov/cleanupsearch/site/1324

[31] https://hwtr.ecology.commentinput.com/?id=5hBu74dEY

[32] https://apps.ecology.wa.gov/cleanupsearch/site/12260

[33] https://tcp.ecology.commentinput.com?id=SgtpiWY6s

[34] https://apps.ecology.wa.gov/cleanupsearch/site/5649

[35] https://apps.ecology.wa.gov/cleanupsearch/site/16950

[36] https://apps.ecology.wa.gov/cleanupsearch/site/2871

[37] https://go.ecology.wa.gov/CommentVanStone

[38] https://apps.ecology.wa.gov/cleanupsearch/site/461

[39] https://apps.ecology.wa.gov/cleanupsearch/document/160461

[40] https://apps.ecology.wa.gov/cleanupsearch/document/160462

[41] https://tcp.ecology.commentinput.com?id=3TrtDShRk

[42] https://apps.ecology.wa.gov/cleanupsearch/site/3380

[43] https://apps.ecology.wa.gov/cleanupsearch/document/159754

[44] https://tcp.ecology.commentinput.com?id=TCmNSVFj5

[45] https://apps.ecology.wa.gov/cleanupsearch/site/6910

[46] https://tcp.ecology.commentinput.com?id=s8B3YS9P5

[47] https://apps.ecology.wa.gov/cleanupsearch/site/4194

[48] https://ecology.wa.gov/Site-Register

[49] http://tinyurl.com/EcologySiteReg

[50] https://ecology.wa.gov/Regulations-Permits/Guidance-technical-assistance/Toxic-cleanup-acronyms

[51] https://ecology.wa.gov/Events/Search/Search-all