

2024 Cleanup Update

Cleanup work at 10 contaminated sites located in Seattle's South Lake Union neighborhood (see page 2) is happening at the direction of the Department of Ecology under authority of the state's cleanup law, the Model Toxics Control Act.1

Read more about:

- 2023 progress
- Cleanup site information
- Cleanup site process² and planned work in 2024

The South Lake Union neighborhood is located next to downtown Seattle and bordered on the north by Lake Union. This area has a long history of industrial and commercial activities which caused contamination of the soil and groundwater. Currently, this area is undergoing extensive redevelopment as new buildings are constructed for commercial and residential use. Ecology is working with property owners to clean up contamination at these sites to reduce impacts to human health and the environment.

- https://ecology.wa.gov/MTCA
- https://ecology.wa.gov/MTCA-process

2022-2023 Progress

Between 2022-2023 we've made significant progress in South Lake Union.

- **Legal Agreements**
- Interim action (early partial cleanup)
- **Remedial Investigations** (site studies)
- **Feasibility Studies** (options to consider)
- **Cleanup Action Plans** (cleanup plans)

Contact & Information



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Cleanup Sites Webpage

www.ecology.wa.gov/ SouthLakeUnion

Cleanup Site Information

Learn more about each site by visiting www.ecology.wa.gov/SouthLakeUnion or clicking each link below.

701 Dexter

Contaminated soil vapor, investigations ongoing to discover the source(s)

American Linen Supply Co Dexter Ave

Contaminated soil and groundwater from historical laundry facility

Block 79 East

Contaminated soil and groundwater from former auto shops and fueling operations

Seattle DOT Dexter Parcel

Contaminated soil and groundwater from historical gas station

Seattle DOT Mercer Parcels

Contaminated soil and groundwater from historical gas station

6 <u>601 Dexter</u>

Contaminated soil and groundwater from historical gas station and former industrial operations

Block 37

Contaminated soil and groundwater from historical gas station and auto maintenance operations

Block 38 West

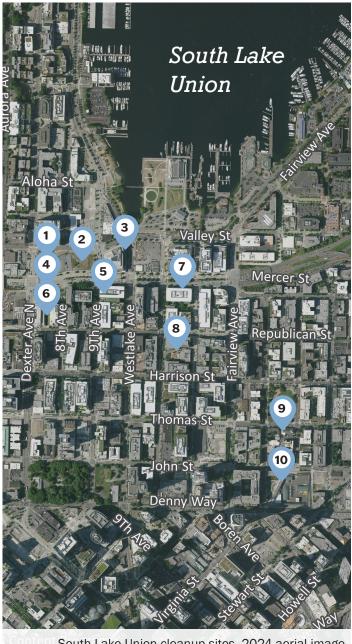
Contaminated soil and groundwater from historical industrial activities

9 Troy Laundry Seattle

Contaminated soil and groundwater from historical laundry facility

10 Seattle Times

Contaminated soil and groundwater from paper treating operations



South Lake Union cleanup sites, 2024 aerial image

Cleanup Site Process & Planned Work in 2024

The cleanup of contaminated sites follows the steps of Washington's cleanup process outlined below. Ecology oversees the cleanup process through legal agreements.



	CLEANUP SITES	CURRENT STEP	PLANNED WORK IN 2024
1	701 Dexter		 Finish studying the site Potentially amend a legal agreement Potentially remove site from Contaminated Sites List
2	American Linen		Finish studying the siteExpand scope of Interim Action
3	Block 79 East		Finish studying the site
4	Seattle DOT Dexter		Finish designing the cleanup
5	Seattle DOT Mercer		Finish designing the cleanupBegin cleaning up the site
6	601 Dexter		Continue studying the site
7	Block 37		Continue studying the site
8	Block 38 West		 Finish studying the site, considering options, and planning the cleanup Finalize a new legal agreement
9	Troy Laundry		 Finish studying the site, considering options, and planning the cleanup Finalize a new legal agreement
10	Seattle Times		Finish planning the cleanup



Toxics Cleanup Program 15700 Dayton Ave N Shoreline, WA 98133-9716

South Lake Union Cleanup



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Learn More

www.ecology.wa.gov/SouthLakeUnion



South Lake Union Neighborhood Photo courtesy of Discover South Lake Union

ADA Accessibility: Contact Ecology by phone at 425-533-5537 or email at Augie.Nuszer@ecy.wa.gov, or visit ecology.wa.gov/Accessibility. For Relay Service or TTY call 711 or 877-833-6341.