

SHARP Report — Part 1 of 2

Go to site contamination history

• SHARP first SHARP		v2024.04.29	Ecology	Info
SHARP rating	Low		ERTS	none
<ul> <li>SHARP date</li> </ul>	08/26/2025		CSID	2903
<ul><li>EJFlagged?</li></ul>	🛇 - No Override		FSID	12
<ul> <li>LD confidence level</li> </ul>	low		VCP	none
<ul> <li>Cleanup milestone</li> </ul>	remedial investigation		UST ID	none
• SHARPster	Chris DeBoer		LUST ID	none

This section	is blar	nk if this	is the	first SHAF	QP.
Tills section	15 Diai	IK II UIIS	15 tile	IIISLONAI	\r

SHARP Media	Scores	Confidence	ce Additional Factors	
Indoor air	D4	high	multiple chemical types	<b>✓</b>
Groundwater	C1	medium	risk to off-site people	$\Diamond$
Surface water	D4	medium	climate change impacts	✓
Sediment	В3	low	plant/animal tissue data	$\Diamond$
Soil	C1	medium		

#### Location and land use info

515 E Marine View Dr, Everett, Snohomish County, 98201

Primary parcel 29051600200500

Land use industrial Responsible unit NWRO

#### Sources reviewed

Floyd Snider, Supplemental Upland Remedial Investigation Data Summary Report, June 6, 2022.

Ecology, Periodic Review Weyerhaeuser Everett Mill E, June 13, 2016

Construction Report, Forme Mill E/Koppers Site Remediation, September 7, 1999



Primary census tract	Associated census tracts
53061040200	none

Local demographics co	omments
no comments	
Source/source area des	scription
Former wood treating operat aromatic hydrocarbons, volat	ions at the Property resulted in releases of petroleum hydrocarbons, polycyclic ile organic compounds, and metals to soil and groundwater.
Soil comments	
	asphalt and soil cap. No buildings.
Groundwater comment	S

The site is adjacent to the Snohomish River where it is still marine. The affected aquifers are nonpotable.



Surface water comments
Contaminated groundwater doesn't reach the river. Investigations currently planned to assess sediment.
Sediment comments
Site is in early stages of assessing sediment. Historical shoreline use has been industrial since ~1900.
Indoor air comments
Currently no indoor air spaces on site.
A.I.I.I
Additional factors comments
Site is likely vulnerable to sea level rise



Site history <u>Go to t</u>	<u>op</u>
The site was part of a larger Wyeerhaeuser lumber mill and was used for lumber storage from 1915 to 1948.	
Lumber treating wac conducted att eh property from 1948 to 1963. From 1963 to 1984, the property was use	ed
as an engine maintenance chop. Cleanup work was conducted at the Site in the late 1990's and included soil	
excavation and installation of a containment wall. The site is currently used for vehicle parking/storage.	
excavation and installation of a containment wall. The site is currently used for vehicle parking/storage.	



Overflow -	- Site contamination and cleanup history
No overflow	

2903 Weyerhaeuser Everett Mill E 20250826

**First SHARP** 

**SHARP** rating — Low

# SHARP Report — Part 2 of 2

Conceptual site model 08/26/2025



