

SHARP Report — Part 1 of 2

Go to site contamination history

SHARP incomplete. S	SHARP it.	v2024.04.29	9 Ecology Info	
<ul> <li>SHARP rating</li> </ul>	Critical		ERTS	SHARP it
<ul> <li>SHARP date</li> </ul>	03/31/2025		CSID	3704
<ul><li>EJFlagged?</li></ul>	🛇 - No Override		FSID	75128579
<ul> <li>LD confidence level</li> </ul>	low		VCP	SHARP it
<ul> <li>Cleanup milestone</li> </ul>	remedial investigation		UST ID	SHARP it
• SHARPster	Steve Teel		LUST ID	SHARP it

This section is k	olank if	this is	the first	SHARP
-------------------	----------	---------	-----------	-------

SHARP Media	Scores	Confidence	Additional Factors	
Indoor air	В3	medium	multiple chemical types	<b>✓</b>
Groundwater	C1	high	risk to off-site people	$\Diamond$
Surface water	<b>A1</b>	high	climate change impacts	<b>✓</b>
Sediment	<b>A1</b>	high	plant/animal tissue data	$\Diamond$
Soil	<b>A1</b>	high		

#### Location and land use info

1210 West Bay Drive NW, Olympia, Thurston County, 98502

Primary parcel 72600200100

Land use mixed use

Responsible unit SHARP it

Sources reviewed	
Draft Agreed Order DE 21726	
Ecology, Draft Fact Sheet 2025	
Pioneer, 2021, RI Data Gap Report	



Drimon: consustant	
Primary census tract	Associated census tracts
72600200100	SHARP it
_	
Local demographics co	mments
o comments	
0	! 4!
Source/source area des	
	ent Group bought the property from Hardel. West Bay sampled the property befo
	and the property of the state o
	more contamination, including:
netals, total petroleum hydro	more contamination, including: ocarbons (gasoline, oil, diesel), volatile organic compounds, and semi-volatile
netals, total petroleum hydro	
netals, total petroleum hydroganic compounds.	
netals, total petroleum hydro rganic compounds. Soil comments	
netals, total petroleum hydro rganic compounds. Soil comments	
netals, total petroleum hydro rganic compounds. Soil comments	
netals, total petroleum hydro rganic compounds. Soil comments	
netals, total petroleum hydro rganic compounds. Soil comments	
netals, total petroleum hydro organic compounds.  Soil comments	
netals, total petroleum hydro organic compounds. Soil comments	
netals, total petroleum hydroproganic compounds.  Soil comments	ocarbons (gasoline, oil, diesel), volatile organic compounds, and semi-volatile
metals, total petroleum hydroprganic compounds.  Soil comments  no comments	ocarbons (gasoline, oil, diesel), volatile organic compounds, and semi-volatile
Soil comments no comments The C	ocarbons (gasoline, oil, diesel), volatile organic compounds, and semi-volatile
Soil comments no comments To comments	ocarbons (gasoline, oil, diesel), volatile organic compounds, and semi-volatile
Soil comments To comments To comments To comments	ocarbons (gasoline, oil, diesel), volatile organic compounds, and semi-volatile



	JIIAKI
Surface water comments	
no comments	
Sediment comments	
no comments	
Indoor air comments	
no comments	
Additional factors comments	
no comments	



Site history <u>Go to top</u>
This land was used for wood milling since the late 1800s. Hardel Mutual Plywood used the site from 1951 until
1996. Hardel's operations stopped in 1996 when a large fire destroyed buildings at the site. The buildings have
since been removed.



Overflow - Site contamination and cleanup history
Historically industrial use (wood mill) but previous structures have been removed. Current use is vacant,
undeveloped. Proposed future use is mixed commercial/residential.

3704 Hardel Mutual Plywood 20250331 first SHARP/reSHARP = SHARP it

**SHARP** rating — Critical

### SHARP Report — Part 2 of 2

Conceptual site model



03/31/2025

