

SHARP Report — Part 1 of 2

Go to site contamination history

• SHARP first SHARP	v2024.04.29	Ecology I	nfo
<ul> <li>SHARP rating</li> </ul>	Low	ERTS	SHARP it
<ul> <li>SHARP date</li> </ul>	07/23/2025	CSID	407
<ul><li>EJFlagged?</li></ul>	🛇 - No Override	FSID	SHARP it
<ul> <li>LD confidence level</li> </ul>	low	VCP	SHARP it
<ul> <li>Cleanup milestone</li> </ul>	post-cleanup controls & monitoring	UST ID	SHARP it
• SHARPster	Steve Teel	LUST ID	SHARP it

#### This section is blank if this is the first SHARP

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

#### Location and land use info

315 Jefferson St NE, Olympia, Thurston County, 98501

Primary parcel 66130000404

Land use mixed use

Responsible unit SWRO

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SO	IIICA	POVI	ewed

2023, Pioneer, Cleanup Action Completion Report, September

2023, Pioneer, Cleanup Action Completion Report (Lot 11), September

2017, Ecology, Cleanup Action Plan

2017, Pioneer, Engineering Design Report

2017, Agreed Order DE 14072



East Bay Redevelopment		SHARP
Primary census tract	Associated census tracts	
66130000404		
Local demographics co	mments	
no comments		
Source/source area des	porintion	
	ere conducted under various owners/operators at the	
• .	bout 1968. The lumber milling operations included various	equipment and/or
	ops (such as machine shops, blacksmith shops, repair shop	• •
• •	eneer driers, power houses, boiler houses, oil houses, glue	
• • • •	engine rooms, fuel bins, and tar dipping tanks. Past operation	
•	buried refuse and treated wood pilings, have resulted in the	
· · ·	: arsenic, lead, total petroleum hydrocarbons (TPH) in the	
	e diesel range amd heavy oil range, total carcinogenic poly	
nydrocarbons, and dioxins/fu		•
Soil comments		
	contained under caps and there are no complete routes of	f evnosure to neonle
groundwater, or plants and a	·	exposure to people,
ground water, or plants and al	·····ais·	
Groundwater comment	S	
no comments		



	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>
The implemented cleanup remedy for the site was Targeted Soil Removal, Cover, and Controls. The remedy
included removing soil with constituent of concern concentrations above remediation levels (RLs) and installing
a clean, protective soil cover over areas of the site not already containing clean fill material (referred to as 1982
fill) at the ground surface.



Overflow -	Site contamination and cleanup history
No overflow	

407 East Bay Redevelopment 20250723

First SHARP

SHARP rating — Low

## SHARP Report — Part 2 of 2

Conceptual site model



07/23/2025

