

SHARP Report — Part 1 of 2

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SHARP first assessment		v2024.04.03	Ecology Info	
 SHARP rating 	High		ERTS	none
 SHARP date 	3/20/2024		CSID	15503
 EJFlagged? 	🗸 – No Override		FSID	22978975
• LD confidence level	low		VCP	NW3333
 Cleanup milestone 	CSL listing		UST ID	none
 Assessor 	Kirkman / Butler		LUST ID	none

This section is blank if this is the first SHARP

Assessment Media	Scores	Confidence	Additional Factors	
Indoor air	D4	medium	multiple chemical types	✓
Groundwater	C2	medium	risk to off-site people	\otimes
Surface water	A2	medium	climate change impacts	✓
Sediment	A1	medium	plant/animal tissue data	\otimes
Soil	B1	medium		

Location and land use info			
1608 S 96th St, Seattle, King County, 98108			
Parcel(s)	5624200021, 0001600029, 0001600061, and 0001600062		
Responsible unit	NWRO		
Land use	Industrial		

Sources reviewed

Transmital of Draft Data for 1608 South 96th Street, Seattle, Washington, prepared by Ramboll US Consulting, Phase 1 Environmental Site Assessment, Duwamish Yacht Club, prepared by Duwamish Yacht Club Dredge Com Property Characterization Report and Additional Investigation Work Plan, 1608 South 96th Street, Seattle, Was Subsurface Investigation Report, 1608 South 96th Street, Seattle, Washington, prepared by Ramboll US Consul Subsurface Investigation Report, Duwamish Yacht Property, prepared by SoundEarth Strategies Inc for Columb



Primary census tract	Associated census tracts
53033026400	SHARP it

Local demographics comments

no comments

Source/source area description

All of the specific sources and source areas for the Site have not been determined. However, the sources of contamination are primarily related to historic industrial activies and filling.

Soil comments

no comments

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Groundwater comments

Verified that there are no emergency drinking water wells in this area.

Surface water comments

no comments

Sediment comments

limited sediment data

Indoor air comments

no comments

Additional factors comments

no comments

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Site contamination and cleanup history

Contamination above MTCA cleanup levels has been found in Site soil, soil vapor, groundwater, and sediment. Contamination in Site media includes metals, hydrocarbons, volatile organic compounds, and PCBs. A number of investigations have occured at the Site, but further investigation is needed to sufficiently delinate the nature and extent of contamination. Note that current land use varies across the Site, one portion of site is industrial (boat building, 5624200021) and one is commercial (marina, parcels 0001600029, 0001600061, and 0001600062).

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Overflow - Site contamination and cleanup history

No overflow

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