

SHARP Report — Part 1 of 2

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• SHARP first SHARP		v2024.04.29	Ecology I	nfo
 SHARP rating 	Medium		ERTS	SHARP it
 SHARP date 	07/24/2025		CSID	4692
EJFlagged?	✓ – No Override		FSID	SHARP it
 LD confidence level 	low		VCP	SHARP it
 Cleanup milestone 	feasibility study		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	B1	high	multiple chemical types	✓
Groundwater	C1	high	risk to off-site people	\Diamond
Surface water	D4	high	climate change impacts	✓
Sediment	D4	high	plant/animal tissue data	\Diamond
Soil	A1	high		

Location and land use info

1500 Block Taylor Way E, Tacoma, Pierce County, 98409

Primary parcel 0321352066 Land use industrial Responsible unit SWRO

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SO	urade	revie	$\Delta \Delta M$

2025, Dalton, Olmsted, & Fuglevand (DOF), Draft Remedial Investigation and Feasibility

Study Report, March.

2020, DOF, Final Data Gaps Work Plan, July

2020, Agreed Order DE 14260

2020, Enforcement Order DE 19410



Primary census tract	Associated census tracts
321352066	
Local demographics co	mments
EJ screen not available. Site is	
Source/source area des	scription
	CLEAN CARE CORPORATION SITE, 1510 TAYLOR WAY (CSID 604, F/S 37982391);
	RVICES INCORPORATED SITE, 1514 Taylor Way (CSID 2240, F/S 1770486);
BURLINGTON ENVIRONMENTA	AL LLC TACOMA, 1701 E ALEXANDER AVE (CSID 3406, F/S 1233); POTTER PROPERTY
	THE HYLEBOS MARSH PARCELS (west of the Burlington Environmental LLC Tacoma
	Don Oline Landfill. Don Oline Landfill site was previously on ISIS as its own site and
was deleted from ISIS because	e it was a duplicate of this site.
Soil comments	
no comments	
Groundwater comments	
no comments	



SHARF
Surface water comments
no comments
Sediment comments
The Port has proposed to conduct an interim action on the Hylebos Marsh portion of the Site to address
hazardous substances and auto fluff fill material on the Property. The interim action will also serve to eradicate
the invasive Mediterranean vineyard snail, which was first detected in 2005, and occupies wetland areas in the
Hylebos Marsh area of the Site. For nearly 20 years, the Port has been working with Washington State
Department of Agriculture and the USDA to eradicate the snail which is This nonnative snail is extremely
destructive to crops, especially grains, and its presence poses a significant threat to Washington's and the
Indoor air comments
A mitigation system is operating in one building at the Site and it is effective. However, this building is not within
the area of the Site with the highest soil gas concentrations.
Additional factors comments
no comments



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● Pootprint of site defined by the area filled by Occidental lime solvent sludge, other lime wastes, auto fluff,
demolition debris, dredge sands, and/or wood waste.
●Bill area also experienced numerous spills and releases of TPH and other chemicals from various facility
operations. Oil, oil sludge, and oily water were discharged on the ground surface and in unlined ponds over
portions of the Site.
•Site's soil and/or groundwater are contaminated with TPH) VOCs, SVOCs, PCBs, and metals at concentrations
that exceed MTCA cleanup standards. Selected volatile organic compounds also exceed soil gas screening levels.



Overflow -	Site contamination and cleanup history
No overflow	

4692 Taylor Way and Alexander Ave Fill Area 20250724

First SHARP

SHARP rating — Medium

SHARP Report — Part 2 of 2

Conceptual site model 07/24/2025



