

SHARP Report — Part 1 of 2

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• SHARP first SHARP		v2024.04.29	Ecology	Info
 SHARP rating 	Low		ERTS	SHARP it
 SHARP date 	12/12/2024		CSID	2599
• EJFlagged?	✓ – No Override		FSID	6308485
 LD confidence level 	medium		VCP	SHARP it
 Cleanup milestone 	remedial investigation		UST ID	SHARP it
 SHARPster 	Cam Penner-Ash		LUST ID	SHARP it

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

Location and land use info

3133 South Cedar Street, Tacoma, Pierce County, 98409

Primary parcel 3020073070 Land use industrial Responsible unit SWRO

Sources reviewed	
Public Review Draft Remedial Investigation Report, July 3, 2024	



Primary census tract	Associated census tracts
53053062600	SHARP it

Local demographics comments
Very industrial/commercial area with a low population. The population living there is fairly disadvantaged.
Source/source area description
The Site is located primarily on two Pirce County parcels (30200703070 and 0320073069) in the Nalley Valley of Tacoma Washington. Nearly the entire Site is covered with impermeable surface ranging from pavement to structures. The properties are currently occupied by a Goodwill warehouse. The source area of the plume is located in the southern most portion of the properties, where the former creosoting activities occurred. A majority of the groundwater and soil plumes are located beneath the southern most portion of the large Goodwill warehouse building.
Soil comments
no comments
Groundwater comments
no comments



	31174141
Surface water comments	
no comments	
Sediment comments	
no comments	
Indeen ein eenmente	
Indoor air comments	
no comments	
Additional factors comments	
no comments	



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Impacts associated with the former creosoting operations were first observed during excavation and grading
for the construction of the south warehouse in 1986. Soil and groundwater investigations were completed in
the following years from approximately 1992 to 2020. The groundwater plume was determined to be stable
and non-migratory, with concentrations above proposed cleanup levels only just extending off-site. In addition,
a well study was conducted, eliminating drinking water well 12A from being a potential hazard for human
intake. In late 2022, Ecology requested that the PLP split the Remedial Investigation report and Feasibility
Study, in order to complete a Pilot Study for proposed remedial injections at the Site. In late 2024, Ecology is
currently reviewing a Pilot Study Work Plan, which outlines the installation of injection wells and proposed in-
situ injection activities.



Overflow - Site contamination and cleanup history
o overflow

2599 West Coast Door 20241212

First SHARP

SHARP rating — Low

SHARP Report — Part 2 of 2

Conceptual site model 12/12/2024



