SHARP

SHARP Report — Part 1 of 2

Go to site contamination history

• SHARP first SHARP		v2024.04.29	Ecology	Info
<ul> <li>SHARP rating</li> </ul>	Low		ERTS	None
<ul> <li>SHARP date</li> </ul>	08/01/2025		CSID	568
<ul><li>EJFlagged?</li></ul>	✓ – No Override		FSID	61862781
<ul> <li>LD confidence level</li> </ul>	high		VCP	None
<ul> <li>Cleanup milestone</li> </ul>	cleanup action plan		UST ID	None
• SHARPster	Thomas Praisewater		LUST ID	None

This section is	blank if	this is	the first	SHARP
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SHARP Media	Scores	Confidence	Additional Factors	
Indoor air	D4	high	multiple chemical types	0
Groundwater	C2	high	risk to off-site people	$\Diamond$
Surface water	D4	high	climate change impacts	$\Diamond$
Sediment	D4	high	plant/animal tissue data	$\Diamond$
Soil	C2	high		

## Location and land use info

Sources reviewed

5420 NW Fruit Valley Road, Vancouver, Clark County, 98685

Primary parcel 147360000 Land use industrial Responsible unit SWRO

Supplemental Remedial Investigation and Revised Feasbility Study (2020)
Draft Cleanup Action Plan (2021)



NuStal Talik Fallii	SHARP
Primary census tract	Associated census tracts
41005	
Local demographics co	mments
	een parameters because the EJscreen website was not available at the time of
rating.	
Source/source area des	scription
The source is a an operational	fuel tank farm consisting of seven large above ground storage tanks (ASTs) and
several buildings used for equ	ipment storage and offices. The ASTs are often used to store jet fuel and range in
capacity between 1.6 and 4.6	million gallons.
Soil comments	
no comments	
<u></u>	
Groundwater comments	S
no comments	



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



Site history Go to top The current owners of the property purchased the facility from Cenex in 2003. The property was developed in 1957 as a truck loading terminal that has historically involved the storage and distribution of liquid fertilizers and refined petroleum products such as gasoline. Petroleum-impacted soils were discovered in 2002 during the decomissioning of an undeground gasoline-vapor recovery tank (VRU). Contaminants of concern in soil include TPH-G and BTEX. Soil impacted by petroleum is limited to a few distinct areas within property boundaries and well below the topsoil, with the first impacts typically encountered in the vadose zone between 6 and 12 feet and in the seasonal water table zone of 12 to 22 feet. Contaminants of concern within groundwater include TPH-G, TPH-D, naphthalene, and BTEX. These contaminants have been limited to on-property groundwater; downgradient wells are non-detect for these contaminants.



Overflow -	- Site contamination and cleanup history
No overflow	

568 NuSTar Tank Farm 20250801

**First SHARP** 

**SHARP** rating — Low

SHARP Report — Part 2 of 2

Conceptual site model



08/01/2025

