SHARP

SHARP Report — Part 1 of 2

Go to site contamination history

| • SHARP first SHARP | | v2024.04.29 | Ecology | Info |
|---|-----------------------|-------------|---------|----------|
| SHARP rating | Low | | ERTS | 733520 |
| SHARP date | 02/25/2025 | | CSID | 17138 |
| EJFlagged? | 🛇 - No Override | | FSID | 84459839 |
| LD confidence level | low | | VCP | none |
| Cleanup milestone | initial investigation | | UST ID | 10237 |
| • SHARPster | Dean Malte | | LUST ID | none |

| SHARP Media | Scores | Confidence | Additional Factors | |
|---------------|--------|------------|--------------------------|------------|
| Indoor air | B4 | low | multiple chemical types | 0 |
| Groundwater | C4 | low | risk to off-site people | \Diamond |
| Surface water | D4 | high | climate change impacts | \Diamond |
| Sediment | D4 | high | plant/animal tissue data | \Diamond |
| Soil | C3 | medium | | |

Location and land use info

802 S C Street, Port Angeles, Clallam County, 98363

Primary parcel 063000025800 Land use commercial Responsible unit SWRO

| Sources reviewed |
|---|
| Stratum Group, Phase II Environmental Site Assessment, January 18, 2024 |
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| Primary census tract | Associated census tracts | |
|----------------------|--------------------------|--|
| 53009000800 | none | |
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| Local demographics comments | | |
|-----------------------------|--|--|
| no comments | | |
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Source/source area description

The source is not confirmed but historical underground storage tanks (USTs) discovered near the northeastern corner of the property are suspected. Other potential sources include three active gasoline USTs and historical property uses including auto service, repair, and painting.

Soil comments

Groundwater was not encountered at the maximum explored depth of 25 feet, but the depth to groundwater beneath the site has not been determined and soil contamination is present to at least 17 feet.

Groundwater comments

Groundwater was not encountered at the maximum explored depth of 25 feet, but the depth to groundwater beneath the site has not been determined and soil contamination is present to at least 17 feet.



| SHAR | _ |
|--|-----|
| Surface water comments | |
| no comments | |
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| | |
| Sediment comments | |
| no comments | |
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| Indoor air comments | |
| No assessment of soil vapor has been performed; contaiminated soil is located in proximity to the service static | on |
| / store building. | ,,, |
| atore building. | |
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| | |
| Additional factors comments | |
| no comments | |
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Site history Go to top The site is currently used as a service station and grocery store. Historical uses have included previous automotive fueling, service, repair, and painting facilities. Petroleum-related contamination was encountered in multiple soil borings drilled as part of a Phase II investigation performed at the site in December 2023. Groundwater was not encountered in the investigation borings up to 25 feet below ground surface. Contamination above MTCA Method A soil cleanup levels includes total petroleum hydrocarbons (TPH) in the gasoline range (TPH-G), diesel range (TPH-D), and oil range (TPH-O) and xylene. Benzene was not detected above the laboratory reporting limits. Soil samples with contamination above MTCA cleanup levels were collected from depths of 1 to 17 feet below ground surface.



| Overflow - | Site contamination and cleanup history |
|-------------|--|
| No overflow | |
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Grandview Grocery 17138 Grandview Grocery 20250225

SHARP rating — Low

First SHARP

SHARP Report — Part 2 of 2

Conceptual site model
02/25/2025

SHARP

