



## INITIAL INVESTIGATION FIELD REPORT

LUST ID: 437092

FS ID: 86856327

Site ID: 4020

SITE NAME Petrosun 1352

### SITE LOCATION INFORMATION

Contact Person Name	Title	Phone Number	
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Mailing Address	City	Zip + 4	
4200 Wheaton Way	Bremerton	98310	
Site Location	Closest City	County	
4200 Wheaton Way	Bremerton		
Quarter-Quarter	Section	Township	Range
Latitude:	Degree	Minute	Second
Longitude:	Degree	Minute	Second

### INSPECTION INFORMATION

Inspection Date	Inspection Time	Type of Entry Notice
Photographs Yes No	Weather: Clear	Partly Cloudy Overcast
Videotape Yes No	Precipitation	Temperature
Samples Yes No	Wind Direction	Wind Speed

### RECOMMENDATION

No Further Action:

No. Residual soil impacts are present and remediation has not been conducted.

Release or threatened release does not pose a threat

Site Hazard Assessment

No release or threatened release

Interim Action

Educational Mailing

Emergency Action Plan

Refer to another program/agency

Independent Cleanup Action

In Progress

Completed

### CONTAMINANT(S) (See Page 3 for details)

Soil	Yes	Gas; BTEX
Groundwater	No	

### DEPARTMENT REVIEW

Investigator	Date
Approved by	
Unit Supervisor <i>REO</i>	Date <i>5/10/11</i>
Section Manager	Date

### COMMENTS

The only report in the file is for a subsurface investigation conducted at the site in 1997 to investigate impacts from the site UST system. Contamination was found in 1996 during installation of a fourth gas UST. Approx. 450 tons of PCS were overexcavated for the new tank addition. Soil samples collected from the excavation and underneath the pump islands were above MTCA for gas (117 to 7,220 ppm), B (6.87 to 27.6 ppm), T (49.7 to 191 ppm), E (111 ppm), and X (30.3 to 72.6 ppm). The subsurface soil investigation advanced 17 pushprobes to 17 ft bgs throughout the site. No GW was encountered during



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drilling and soil samples collected from the borings indicated that gas (149 to 558 ppm), B (5.68 ppm), and X (44.1 ppm) were above MTCA. The report dismissed the results of the investigation based on a risk based approach indicating that the soil to GW pathway was negligible, that soil direct contact is impossible since the site is paved, there are no ecological receptors, and the property is zoned commercial. The site asked for an NFA determination. No additional info in file.

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