

PHASE I ENVIRONMENTAL SITE ASSESSMENT

SUBJECT PROPERTY: N 4TH STREET PROPERTY 427 NORTH 4TH STREET MOUNT VERNON, WA 98273 APN(s): P26595

PREPARED FOR:

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> Report Dated: January 6, 2022 Project Number 2022-12-010

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ENVIRO ASSESSMENT, PC

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1. EXECUTIVE SUMMARY

A Phase I Environmental Site Assessment has been conducted for the Subject Property. The objective of this Phase I ESA is to identify, to the extent feasible pursuant to the process described in ASTM International Standard E1527-21, recognized environmental conditions (RECs). A summary of the Findings, Opinion, Conclusions and Recommendations are provided below:

FINDINGS:	COMMENTS
Site Description	The Subject Property consists of one parcel, located at 427 North 4th Street,
	Mount Vernon, WA 98273. The Subject Property is identified as APN(s):
	P26595.
Subject Property	The Subject Property has been used as residential and commercial since the
History	existing building was constructed circa 1941. Prior to 1921, the Subject
	Property appears to have been undeveloped land.
Site Observations	The Subject Property is currently used as two rental units and a Beauty
	Salon. No significant staining was observed throughout the indoor and
	outdoor grounds of the Subject Property.
Database Findings for	The Subject Property was not listed in Environmental Records Sources
the Subject Property	searched.
Database Findings for	No Adjoining Properties were listed in the Environmental Records Sources
Adjoining Properties	searched.
Database Findings for	Surrounding and Unplottable Sites identified as a potential concern are
Surrounding	discussed in Sections 5.6 and 5.7.
Properties	
Local Records	No significant environmental records were found for the Subject Property at
	the following agencies: the Washington Department of Ecology, Skagit
	County, The City of Mount Vernon, the Local Mount Vernon Fire
	department. Records found for the Subject Property are discussed in Section
	6.2.

OPINIONS:	IDENTIFIED		COMMENTS
	?		
	Yes	No	
Significant Data Gaps			A significant data gap was not identified for the Subject Property.

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Business Environmental Risk		X	No Business Environmental Risks were identified.
Recognized Environmental Condition (REC)	X		The past use as an Oil and Gas shop between 1948 to 1962. These tanks were typically under the fill stations and adjacent to the road. This is a Recognized Environmental Condition and is a REC. (REC)
Historical Recognized Environmental Condition (HREC)		X	No HRECs were identified.
Controlled Recognized Environmental Condition (CREC)		X	No CRECs were identified.
Vapor Intrusion Risk		X	A vapor intrusion risk was not identified for the Subject Property.
De Minimis Condition		X	No De Minimis Conditions were identified.

1.1. CONCLUSIONS

We have performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Intranational Standard Practice E1527-21 of the Subject Property at 427 North 4th Street, Mount Vernon, WA 98273. The Subject Property is identified by its APN(s) as P26595. Any exceptions to, or deletions from, this practice are described in the Limitations Section of this report. This assessment has revealed the following recognized environmental conditions, historical recognized environmental conditions, controlled recognized environmental conditions, and/or significant data gaps in connection with the Subject Property:

• The past use as a Gas Station, the front shop now a beauty salon appears to have been an Oil and Gas shop between 1948 to 1962. The past use of the Subject Property as an Oil and Gas shop with no record of tank removal represents a high risk of abandon tanks being left on site. These tanks were typically under the fill stations and adjacent to the road. This is a Recognized Environmental Condition and is a REC. (REC)

1.2. RECOMMENDATIONS

ASTM International Standard E1527-21 and AAI represent the minimum level of inquiry necessary to support the LLPs. It is important, however, to understand that additional inquiry ultimately may be necessary or desirable for legal—as well as business—reasons, depending upon the outcome of this Phase I assessment and the particular risk tolerances of a user. For example, such additional inquiry may assist the user in determining whether he would have continuing obligations in the event he acquires the Property and may also assist the user in defining the scope of future steps to be taken to satisfy the obligation to take reasonable steps. Additionally, a user may be concerned about Business Environmental Risks that do not fall within the definition of a REC. If a Phase I assessment performed to the requirements of the ASTM International Standard E1527-21 identifies the presence of RECs, the user may desire to conduct additional subsurface investigation (commonly referred to as a "Phase II" environmental investigation).

Based on this Phase I Environmental Site Assessment (ESA), further environmental investigation is recommended for the Subject Property at this time. Enviro Assessment, PC (Enviro Assessment) recommends a Phase II ESA to confirm or deny the presence of petroleum products and hazardous substances based on the following: The Oil and Gas shops underground storage tanks were found primarily adjacent the road. Ground Penetration Radar should be used to determine if any old tanks or cavities exist in this area. If either is found than the subsurface soils should be tested for Petroleum products.

The statements and recommendations in this report are based upon the findings, opinions, conclusions, and site reconnaissance performed in accordance with ASTM International Standard E1527-21. This recommendation is a non-scope consideration which Enviro Assessment has performed as a courtesy to the client. Enviro Assessment's work and recommendation have been performed using a degree of skill consistent with that of competent environmental consulting firms performing similar work. Enviro Assessment has considered all reasonably ascertainable data obtained during the Phase I ESA process in the production of this recommendation. Additional research or receipt of information regarding the Subject Property that was not disclosed or available to Enviro Assessment during the assessment may result in revision of the recommendation.

The recommendation in this report should be re-evaluated if site conditions change. This recommendation is not intended to assess the suitability of the Subject Property for any purpose. This recommendation does not preclude the possibility that materials currently, or in the future, defined as hazardous substances are present on the Subject Property. This recommendation is applicable only to the Subject Property investigated during the Phase I Environmental Site Assessment and should not be used for any other property. No expressed or implied warranties are given hereunder with regard to any non-scope considerations Enviro Assessment has provided.

2. INTRODUCTION

2.1. LOCATION AND LEGAL DESCRIPTION

Subject Property Address:427 North 4th Street, Mount Vernon, WA 98273		
Additional Current/Historical	427 $\frac{1}{2}$ is also listed under the Property address.	
Addresses:		
Assessor Parcel Number(s):	P26595	

A Vicinity Map and a Topographic Map are located in the Appendix.

2.2. SITE AND VICINITY GENERAL CHARACTERISTICS

The Subject Property is located on the southwest corner of the intersection of N 4th Street and W Highland Street, approximately 1000 feet north of the city downtown of Mount Vernon Washington. The surrounding area consists of a mix of commercial, industrial, and residential properties. The city of Mount Vernon is located within the along the Skagit river, between the Cascade Mountains to the east and Skagit Bay to the west southwest.

2.3. DESCRIPTION OF IMPROVEMENTS

Property Type	Residential/Commercial/Industrial/Manufacturing
Land Area	0.16 acre / Google Parley
(Acres)/Source:	
Number Of Units:	4 Original (2 appear to have been combined to 3 current units.
Number Of Buildings:	1
Year Constructed:	Between 1921 and 1941
Building Area	4,000 square feet / Google Parley
(SF)/Source	
Potable Water Supply	City
Domestic Sewage	City Sewer

2.4. CURRENT USES OF ADJOINING PROPERTIES

DIRECTION	ADDRESS	TYPE OF USE
North	503 N 4 th Street	Convenience store
South	419 N 4 th Street	Residential
East	422 N 4 th Street	Medical Supplies shop
	502 N 4 th Street	Residential

West 1	14 W Highland Street	Residential
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2.5. PURPOSE

The purpose of this Phase I Environmental Site Assessment is to identify, to the extent feasible, Recognized Environmental Conditions (REC) in connection with the Subject Property. The report follows the processes prescribed by the AAI rule and in ASTM International Standard E1527-21, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process.

As defined by ASTM International E1527-21, §1.1.1, the term "Recognized Environmental Conditions" refers to:

The presence of hazardous substances or petroleum products in, on, or at the Subject Property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the Subject Property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the Subject Property under conditions that pose a material threat of a future release to the environment. A de minimis condition is not a recognized environmental condition.

As defined by ASTM International E1527-21, §3.2.17, the term "Controlled Recognized Environmental Condition" refers to:

"Recognized environmental condition affecting the Subject Property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to implementation of required controls (for example, activity and use limitations or other property use limitations)."

As defined by ASTM International E1527-21, §3.2.39, the term "Historical Recognized Environmental Condition" refers to:

"A previous release of hazardous substances or petroleum products affecting the Subject Property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the Subject Property to any controls (for example, activity and use limitations or other property use limitations).

2.6. DETAILED SCOPE-OF-SERVICE

The scope of work performed for this Phase I Environmental Site Assessment report includes:

- Collecting and reviewing available environmental related information concerning the Property and other data pertinent to the specific site per the ASTM International Standard E1527-21;
- Conducting a site reconnaissance to observe current Subject Property uses, observe adjacent land use, and gather data on possible spills, or misuse of chemicals that could be considered a REC;
- Contacting appropriate regulatory personnel and reviewing regulatory files regarding the Subject Property in question.

Any additional non-scope considerations per Section 13 of the ASTM International Standard E1527-21 that may be included in this Phase I Environmental Assessment report per the contract would be presented in Section 12 of this report.

2.7. SIGNIFICANT ASSUMPTIONS

No significant assumptions were made in this assessment.

2.8. LIMITATIONS AND EXCEPTIONS

2.8.1. Limitations

This report is applicable only for the Subject Property and site studied. Report findings and statements of professional opinion do not constitute a guarantee or warranty, expressed or implied. This report contains information and data provided by others; Enviro Assessment in no way warrants the accuracy or completeness of the information provided by those sources. Enviro Assessment's services are performed in a manner consistent with the level of care and skill

ordinarily exercised by members of the profession currently practicing in the same locality under similar conditions. This report is prepared using the ASTM International Standard E1527-21 and includes several inherent limitations, including but not limited to: Section 4.5.1 - Uncertainty Not Eliminated, Section 4.5.2 - Not Exhaustive, Section 7.4 - No Sampling, and Section 7.5.2.1 - Reliance. This report was requested to be produced within a specific time frame. Any information received after the completion of the report will not be included in this report. An addendum or update to this report maybe required based on the type and quality of the information received. This could include RECs that were not previously defined.

2.8.2. Exceptions

No exceptions to or deviations from the ASTM International Standard E1527-21 was made during the course of work, with the exception of the following:

- No interviews were conducted with local agencies as part of this assessment. Relevant local agencies for the area have policies of referring requests for interviews to their file review departments.
- A complete list of previous occupants of the Subject Property was not located; therefore, no determination can be made based on every previous use of the Subject Property.
- A complete history in five-year intervals was not reasonably ascertainable.
- Certain portions of the Subject Property, particularly the interior of one of the upstairs units, were inaccessible at the time of the site reconnaissance; therefore, inspection of these areas was not possible.
- All obvious uses of the Subject Property dating back to the first developed use, or back to 1940, were not obtainable for this report using the standard historical sources cited in the ASTM International Standard 1527-21 in Sections 8.3.4.1 through 8.3.4.8.

These limitations are not anticipated to represent a significant data gap for the investigation.

2.9. SPECIAL TERMS AND CONDITIONS

Enviro Assessment has been authorized by Andy Foye to perform a Phase I Environmental Site Assessment of the Subject Property. It is Enviro Assessment's understanding that Mr. Foye will use the information contained in this report to qualify for an LLP (Landowner Liability Protections) on CERCLA liability. Without prior written consent of the client, Enviro Assessment will keep confidential, and not disclose to any person or entity, any data or information provided by the client or generated in conjunction with the performance of this study, except when required by law. Provisions of confidentiality shall not apply to data or information obtained from the public domain or acquired from third parties not under obligation to the client to maintain confidentiality.

2.10. USER RELIANCE

This report was prepared for the exclusive use of Mr. Foye. No other person or entity is entitled to rely upon this report without the specific written authorization of Enviro Assessment. Such reliance is subject to the same limitations, terms, and conditions as the original contract with the client. Enviro Assessment specifically disclaims any responsibility for any unauthorized use of this report. Based on the ASTM International Standard, this Phase I report expires 180 days from the date the work was conducted.

3. USER PROVIDED INFORMATION

The "All Appropriate Inquiries" Final Rule (40 C.F.R. Part 312) requires that certain tasks be performed by or on behalf of a party seeking to qualify for an LLP to CERCLA liability. The following items were requested of the client in our provided questionnaire and discussed below:

3.1. TITLE RECORDS

Neither chain of title reports, a Preliminary Title Report, nor a Commitment for Title Insurance were reviewed for pertinent title records and/or judicial records, as no such records were made available for review.

3.2. Environmental Liens or Activity and Use Limitations

No Environmental Liens or Activity and No Limitation search results were received from the user during this Assessment in regard to the Subject Property. No environmental liens placed by the federal environmental agency under CERCLA regulations for the Subject Property was/were found during a record search on available government records.

3.3. SPECIALIZED KNOWLEDGE

No information was provided identifying specialized knowledge or experience that is material to Recognized Environmental Conditions in connection with the Subject Property.

3.4. COMMONLY KNOWN OR REASONABLY ASCERTAINABLE INFORMATION

No information was provided identifying knowledge of commonly known or reasonably ascertainable information related to the Subject Property.

3.5. VALUATION REDUCTION FOR ENVIRONMENTAL ISSUES

No information was provided identifying knowledge of valuation reduction of the Subject Property.

3.6. OWNER, PROPERTY MANAGER, AND OCCUPANT INFORMATION

Information provided by the owner of the Subject Property is discussed in Section 6 of this report.

3.7. REASON FOR PERFORMING PHASE I

The Phase I has been requested by Mr. Foye to qualify for an LLP (Landowner Liability Protections) on CERCLA liability.



3.8. OTHER

No other information related to the Subject Property was provided for review.

4. <u>SITE RECONNAISSANCE</u>

A site reconnaissance of the Subject Property was conducted on December 30, 2022 by Mr. Robinson. A site map and photographs of the Subject Property are attached to this report in the Appendix.

4.1. METHODOLOGY AND LIMITING CONDITIONS

The periphery of the Subject Property was inspected. A detailed inspection was conducted of all major site features visible from the public portions of the Subject Property.

LIMITING CONDITION	REASON
Residence – Upstairs Rear Unit	Permission to enter not provided.

4.2. EXTERIOR AND INTERIOR OBSERVATIONS

Observations made during the site visit are summarized in the following table:

SITE VISIT OBSERVATIONS		
Current use(s)/tenants	Residential units and a Hair Salon	
Past use(s)	Residential and Hair Salon	
Current use of adjoining properties	North: G & M Market – Corner Market	
	South: Residential	
	East: Residential	
	West: Commercial Offices	
Evidence of past use of adjoining	Appears to be similar uses in the past	
properties		
Topography	Slight slopes to the west	
Number of structures (include	Appears to be 2 units that have been connected, along with	
approximate size and # of stories)	a detached garage.	
Roads/driveways/parking	Parking is along the front of the property.	
Potable water supply	City water	
Solid waste disposal	Trash collection in the alley	
Sewer discharge and disposal	City sewer	
Surface water drainage	Roof drains to underground piping, surface flows to the	
	rear.	
Source of heating and cooling	HVAC units in storage closets	

OBSERVATION CHECKLIST

Observed?			
Туре	Yes	No	Notes
Hazardous materials and petroleum		X	None Observed.
products			
Storage tanks		Х	None Observed.
Strong, pungent or noxious odors		Х	None Observed.
Standing surface water and pools, or		Х	None Observed.
sumps containing liquids likely to be			
hazardous substances or petroleum			
products.			
Drums, totes, and intermediate bulk		Х	None Observed.
containers			
Hazardous substance and petroleum		Х	None Observed.
product containers not in connection			
with identified uses			
Unidentified substance containers.		Х	None Observed.
Polychlorinated biphenyls (PCBs)		Х	None Observed.
(i.e., industrial lighting units, lifts, box			
crushers, heavy equip)			
Pole- or pad-mounted transformers		Х	Pole-mounted transformer is located
~ · · · · · · · · · · · · · · · · · · ·		~~	northwest of the Property.
Stains or corrosion on floors, walls, or		Х	None Observed.
ceilings (not from water)			
Area drains, floor drains		X	None Observed.
Sumps, drywells, catch basins, clarifiers		X	None Observed.
Pits, ponds, lagoons		Х	None Observed.
Stained soil or pavement		Х	None Observed.
Stressed vegetation		X	None Observed.
Water/wastewater or other liquid		Х	None Observed.
discharged from or to the Subject			
Property.			
Wells (irrigation wells, injection wells,		Х	None Observed.
monitoring wells, abandoned wells, or			
other wells).			
Septic system or cesspools.		Х	None Observed.

NON-SCOPE ITEMS

	Observed?		
Туре	Yes	No	Notes
Asbestos-containing material	Х		High probability based on age of
			structure.
Lead-based paint	Х		High Probability based on age of struc-
			ture under the current surface paint.
Mold/Mildew		Х	Minor mold environment under tubs and
			sinks.

5. <u>RECORDS REVIEW</u>

5.1. STANDARD AND ADDITIONAL ENVIRONMENTAL RECORDS

The Environmental Records used for this Phase I ESA were obtained through Environmental Data Resources, Inc. (ERIS[®]) of Austin, Texas. The search radius used for each of the records is listed below and is based on the ASTM International Standard E1527-21, Sections 8.2.2 and Table 2 and Table 3. The date of each of the government records searched and the date ERIS[®] obtained the records are listed in the ERIS[®] Report (attached). In addition to the search results, lists of sites which may be located within the search area but, due to lack of information, cannot be accurately located are provided (Unplottable Sites). This Unplottable Report list was reviewed and all sites which may be included within the search radius have been included in this report.

5.2. DATABASE RESULTS

For the full name, description, and the date each of the databases were last updated, please refer to the Government Records section of the ERIS[®] Report.

Executive Summary: Report Summary

Darabase	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi 10 0.25mi	0.25mi to 0.50mi	0.50mi zo 1.00mi	Total
Standard Environmental Records								
Federal								
DOE FUSRAP	Y	1	0	0	0	0	0	0
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	1	0	0	-	1
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	0	0	-	-	0
RCRA VSQG	Y	0.25	0	0	0	-	-	0
RCRA NON GEN	Y	0.25	0	2	3	-	-	5
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	0	0	0	-	0
FEMA UST	Y	0.25	0	0	0	-	-	0

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Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
FRP	Ŷ	0.25	0	0	a		-	0
DELISTED FRP	Ŷ	0.25	0	0	a		-	0
HIST GAS STATIONS	Ŷ	0.25	0	0	a	1.8		0
REFN	Ŷ	0.25	0	o	a	1.3	-	0
BULK TERMINAL	Y	0.25	o	o	o	1.41	1	0
SEMS LIEN	Y	PO	0	4	1.4	-	1	0
SUPERFUND ROD	Y	7	o	0	0	o	0	0
State								
HSL	Y	1	0	0	1	4	8	13
CSCSL	Y	1	0	0	3	9	14	28
DELISTED SHWS	Ŷ	1	0	ø	a	0	Ó	0
CSCSL NFA	Y	0.5	0	1	5	5		11
SWF/LF	Y	0.5	o	ō	a	0	241	0
RECYCLERS	Y	0.5	o	0	2	2	-	4
WASTE TIRE	Y	0.5	0	0	a	o	-	0
LUST	Y	0.5	0	1	3	7	1.1	11
LUST PTAP	Y	0.5	ø	0	o	2		2
UST LOAN	Y	0.5	0	0	0	0	1.1	ø
LST HOT	Y	0.5	o	0	0	0		o
UST	Y	0.25	0	2	5	1	241	7
DELISTED LST	Y	0.5	o	0	a	0	1	o
AST	Y	0.25	0	0	a	-	14	9
AST SPL PREV	Y	0.25	o	0	a	-	-	0
DELISTED TNK	Y	0.25	ø	0	0	-		o
INST	Y	0.5	0	0	0	0	1.1	ø
VCP	Y	0.5	ø	0	4	1		5
BROWNFIELDS	Y	0.5	0	0	0	0	1	ø
Tribal								
INDIAN LUST	Y	0.5	0	0	a	o	-	ø
INDIAN UST	Y	0.25	0	0	0			0
DELISTED ILST	Y	0.5	0	0	0	0	1	ø
DELISTED IUST	Y	0.25	0	0	0			o
County	No Co	untu data	bases were	colocted to	he include	d in the ce	arch	

County

No County databases were selected to be included in the search.

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Darabase	Searched	Search Radius	Ргојест Ргорегту	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Additional Environmental Records								
Federal								
FINDS/FRS	Y	PO	0	-	-	-	-	0
TRIS	Y	PO	0	-	-	-	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
ERNS PFAS	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	1	1
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-		0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-		0
PCBT	Y	0.5	0	0	0	0		0
PCB	Y	0.5	0	0	0	0	-	0

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Database	Searched	Search Radius	Project Property	Within 0.12ml	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50ml to 1.00ml	Total
State								
SPILLS	Y	0.125	0	6	- 01	-	- 30	6
SPILLS WATER	Y	0.125	0	0		7	-	0
ALL SITES	Y	0.5	0	4	11	44	-01	59
ERTS	Y	0.125	o	5	-	÷	-	5
ICR	Y	0.5	o	1	7	8		16
DRYCLEANERS	Y	0.25	0	0	0	8	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0		1	0
TIER 2	Ŷ	0.125	0	0			÷	0
CDL	Y	PO	0	÷	э	8	÷	0
HIST COL	Y	PO	o	-	-	- 21		0
AIR PERMITS	Y	0.25	o	0	0	4	4	0
UIC	Y	PO	0	- 32	-	-	÷	0
Tribal	No Tri	bal additic	onal environ	mental red	ord source	s available	for this Sta	te.
County	No Co	unty addit	ional enviro	onmental d	latabases w	ere selecte	d to be incl	uded in the s
	Total:		0	23	4	82	23	172

* 'Property and adjoining properties' database search radii are set at 0.25 miles.

5.3. METHODOLOGY OF RECORDS REVIEW

Enviro Assessment conducts *Regulatory Agency File and Records Reviews* in accordance with ASTM International Standard E1527-21, Sections 8.2.3. *The purpose of the regulatory file review is to obtain sufficient information to assist the environmental professional in determining if a rec-ognized environmental condition, historical recognized environmental condition, controlled rec-ognized environmental condition, or a de minimis condition exists at the Subject Property.*

Standard Historical Information Sources (8.3.3) that are practically reviewable (3.2.65) and publicly available (3.2.69) have been examined by Enviro Assessment, PC personnel. Records that are not practically reviewable were not used to determine any professional opinion regarding potential impacts to the Subject Property. This review of the Standard Historical Information Sources includes case files that meet the definition requirements of a recognized environmental condition, *historical recognized environmental condition, controlled recognized environmental condition, or a de minimis condition.* Please refer to the ERIS Report and appendices attached to this report for further details (Terms and definitions in italics denote direct references from ASTM International Standard E1527-21).

5.4. SUBJECT PROPERTY

The Subject Property was not listed in the ERIS records searched.

5.5. ADJOINING PROPERTIES

The ERIS Report was reviewed for any adjoining sites which may pose a risk of significant environmental concern to the Subject Property. The following sites of potential environmental concern are discussed below: No adjoining properties were listed within the ERIS records searched.

5.6. SURROUNDING PROPERTIES

The ERIS Report was reviewed for any surrounding sites which may pose a risk of significant environmental concern to the Subject Property. The following sites of potential environmental concern are discussed below:

• US WEST MT VERNON at 518 N 4th St is 193 feet to the northwest and is listed in the ALL SITES, CSCSL NFA, ERTS, ICR, LUST, RCRA NON GEN, and UST database. This site had a leaking underground petroleum storage tank. A soil cleanup was required and a no further action letter was issued on December 23, 1996. No impact to the Subject Property is anticipated from this site based on the amount of regulatory oversight and the No Further Action status of the site.

The remaining cases listed in the ERIS Report were for regulatory database listings, permitted facilities listings, closed/remediated cases, and historical database listings; including sites which, based on their distances, are not anticipated to impact the Subject Property. Please refer to the Appendix for further details on these sites.

5.7. UNPLOTTABLE SITES

The Unplottable Report was reviewed. Thirteen sites are listed that are within the search radius of the Property. These listings are all for accidents on I-5 north. No impact is anticipated from these

listings based on their regulatory nature and they are down hydrologic gradient of the Subject Property.

5.8. PHYSICAL SETTING SOURCES

According to the most recent USGS Topographic maps covering the Subject Property and vicinity, the Subject Property is relatively flat and lies at approximately 100 feet above mean sea-level.

According to ERIS PSR, the Subject Property is mapped as a Bow-Urban Land Complex, 0 to 8 percent slopes and is a Gravelly ashy loam soil with a Hydrologic Group Classification of Class C/D. Class C/D is defined as soils with Moderate high runoff potential when drained and high runoff potential when undrained. The soils meet hydric criteria.

5.9. HISTORICAL USE INFORMATION ON THE SUBJECT PROPERTY AND ADJOINING PROPERTIES

5.9.1. Historical Topographic Maps

Topographic maps of the Subject Property were reviewed as part of this investigation. The results are discussed below:

DATE	MAP DESCRIPTION
1941	15 Minute USGS Topo Map. The property is shown as part of the Town of Mount Vernon and has a single structure on the property. The main local roads are in place be this time period.
1975	7.5 Minute USGS Topo Map. No structures are shown in the area in this era map. The local streets are shown.
2020	7.5 Minute USGS Topo Map. This era map does not show structures with the exception of government and institutional; however, all present-day roads are shown. The property lies directly on the 100'ft above mean sea level elevation line.

These maps are included in the Appendix.

5.9.2. Aerial Photographs

Aerial photographs of the Subject Property were reviewed as part of this investigation. The results are discussed below:

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DATE	PHOTO DESCRIPTION
1941	 Subject Property: A structure can be seen on the property; it is not clear if this is the original structure. Adjoining Properties: The current commercial properties to the north and east are residential in this time period. The Property to the east is a large manor style home. Surrounding Area: The area of the Property is developed with primarily residential homes.
1951	 Subject Property: Relatively unchanged. A possible fuel island is visible on the eastern edge of the property. Adjoining Properties: The commercial properties north and east of the Property have been constructed. Surrounding Area: The freeway is being developed to the southwest of the Property.
1956	 Subject Property: Relatively unchanged. Adjoining Properties: The commercial properties north and east of the Property have been constructed. Surrounding Area: The freeway is being developed to the southwest of the Property.
1968	 Subject Property: Relatively unchanged. Adjoining Properties: Relatively unchanged. Surrounding Area: Relatively unchanged.
1998 (blurry)	 Subject Property: Relatively unchanged. Adjoining Properties: Relatively unchanged. Surrounding Area: Relatively unchanged.
2005 (blurry)	 Subject Property: Relatively unchanged. Adjoining Properties: Relatively unchanged. Surrounding Area: Relatively unchanged.
2010	 Subject Property: Relatively unchanged. Adjoining Properties: Relatively unchanged. Surrounding Area: Relatively unchanged.
2014	 Subject Property: The back garage roof appears to be missing. Adjoining Properties: Relatively unchanged. Surrounding Area: Relatively unchanged.
2020	 Subject Property: Relatively unchanged. Adjoining Properties: Relatively unchanged. Surrounding Area: Relatively unchanged.

These photos are included in the Appendix.

5.9.3. Fire Insurance Maps

An attempt was made by ERIS to obtain Fire Insurance Maps (FIM) for the period covering the years 1866 through the present in order to determine what types of activities were conducted on the Subject Property and on adjoining properties. FIM coverage was available for the Subject Property and surrounding area. The results are discussed below:

DATE	MAP DESCRIPTION
1912	 Subject Property: No structure is shown on the property. Adjoining Properties: The adjoining house to the south has been constructed. Surrounding Area: The area is sparsely developed.
1921	 Subject Property: No structure is shown on the property. Adjoining Properties: A house to the northeast, north, and west have been constructed. Surrounding Area: The area has seen additional housing constructed.
1948	 Subject Property: The property has been constructed. The front is labeled as a shop for Gas & Oil. Adjoining Properties: The commercial property to the east has been constructed. Surrounding Area: The area is infilling as Mount Vernon developers.
1954	 Subject Property: The Property front shop is labeled as Gas & Oil. Adjoining Properties: The convenience store to the north has been developed. Surrounding Area: Development continues throughout the area.
1957	 Subject Property: The Property front shop is labeled as Gas & Oil. Adjoining Properties: Relatively unchanged. Surrounding Area: Development continues throughout the area.
1962	 Subject Property: The Property front shop is labeled as Gas & Oil. Adjoining Properties: The commercial property has been modified. Surrounding Area: Development continues throughout the area.
1964	 Subject Property: The Property front shop is labeled as Gas & Oil. Adjoining Properties: Relatively unchanged. Surrounding Area: Development continues throughout the area.

These maps are included in the Appendix.

5.9.4. City Directories

A search of local historical city directories was conducted by ERIS for the Subject Property. The review included directories in five-year intervals from 1962 to 2022 (as available). The results are

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discussed below:

427 N 4 th str	eet				
DATE	LISTING DESCRIPTION				
1962	Marje & Dick's Beauty Salon Duffy Richd Carlson Aurora				
1965	Marje & Dick's Beauty Salon Duffy Richd Carlson Aurora				
1973	Marlene's Beauty View Beauty shop Brinkerhoff Cliffard Rear: Wang Grace				
1976-77	Scan of doc incomplete				
1981	Marlene's Beauty View beauty shop Brinkerhoff Marlene Mrs.				
1985	Marlenes Bty View David Sealey				
1990	Marlenes Bty View				
1995-96	Marlenes Bty View				
2000	Robt & Tina Flannery (residential) (See 427 1/2 below)				
2003	Robt & Tina Flannery				
2008	Marlenes Beauty View				
2012	B Thomas				
2016	Jean Jones				
2020	Jean Jones				
2022	A Cut Above beauty salons Jean Jones				

427 ½ N 4 th	427 ½ N 4 th street				
DATE	LISTING DESCRIPTION				
1962	Showalter Arol Mrs.				
1965	Showalter Arol Mrs.				
1973	Showalter Arol Mrs				
1976-77	Scan of doc incomplete				
1981	Showalter Arol Mrs.				
1985	Mrs. Arol Showalter				
1990	Robert Slannery				
1995-96	Robt Flannery				
2000	427 ¹ / ₂ now listed under 427.				

No other listings were found for the Subject Property.

5.10. HISTORICAL REVIEW SUMMARY

Based on the aerial photos, topographic maps, Fire Insurance Maps, and City Directory listings of the Subject Property, in addition to information obtained while conducting interviews, the Subject Property was developed with a structure sometime between 1921 and 1941. Between 1948 to 1964 the front of the property was labeled as Oil & Gas. By 1962, the original structure was in use as a Beauty salon just as currently occupying the Subject Property. Prior to the development of the original structure, the Subject Property existed as vacant undeveloped land dating back to the first located fire Insurance map from 1912. Historical use of the Subject Property includes, but is not limited to, an Oil & Gas shop, Beauty Salon and Residential units.

6. <u>INTERVIEWS</u>

An attempt has been made to obtain historical as well as current information relative to the Subject Property from several individuals and local agencies. The objective of the interview process is to obtain any information indicating recognized environmental conditions in connection with the Subject Property.

6.1. INTERVIEW WITH OWNER OR SITE MANAGER

An Environmental Questionnaire, Disclosure Statement, Property Boundary Verification Form, and Authorize to Enter Form were sent to Mr. Foye via e-mail.

FORM TITLE	DATE SENT	DATE RECEIVED	COMMENTS
Environmental Questionnaire Part I	12/16/2022		Signed By:
Environmental Questionnaire Part II	12/16/2022		Signed By:
Property Boundary Verification Form	12/16/2022		Signed By:

6.2. INTERVIEW WITH LOCAL GOVERNMENT OFFICIALS

Washington Department of Ecology

The Washington State Department of Ecology records are largely online now as part of the Covid response. We searched their online database and found one facility (#23656651) a previous radio station listed. This site is listed as being at the end of the block to the west and downhill of the Property. Additional properties were listed at greater distances and outside the search control box provided by the site. These listings were primarily regulatory in nature. Deming Cleaners (#5914539) was listed north of the Property, this listing is significantly down hill and no affect to the property is anticipated from this listing based on its distance, lower elevation, and regulator nature of the database.

Skagit County Assessor

The Skagit Assessor Parcel Viewer was reviewed on December 20th, 2022 as part of the records review of the Subject Property. We found the Parcel assessed building improvement of \$214,200

and a square footage of 4,269ft built in 1923. We searched for a list of building permits and the dates issued. We were linked online to the City of Mount Vernon for permit requests.

Skagit County Records Department

Skagit County Records Department as part of their Covid-19 response has moved their records online Via their Imap system. This system was searched and the parcel and the records they had were listed. No records of concern were found.

City of Mount Vernon Public Records

City of Mount Vernon Public Records Department as part of their Covid-19 response has moved their records online via DocStar online map search engine. The property records were searched and returned 9 listings for permits on the Property. The permits are listed below:

BUILDING PERMIT	S	
ADDRESS	YEAR	PERMIT DESCRIPTION
427 N 4 th st	9-21-95	Reroof of structure.
427 N 4th st	10-2-96	Add second roof over previous layer.
427 N 4th st	10-27-97	Install fire place
427 N 4th st	9-12-95	Reroof of structure
427 N 4th st	10-2-96	Add second roof (Property labeled as Beauty Shop)
427 N 4th st	10-16-97	Install gas fireplace
427 N 4th st	8-22-95	Reroof of structure
427 N 4th st	10-22-97	Install gas fireplace.
427 N 4th st	4-25-83	Wall Sign installation.

City of Mount Vernon Fire

The City of Mount Vernon Fire was contacted via online records request form on December 20th, 2022 as part of the records review of the Subject Property. We requested any fire department reports related to underground or above-ground storage tanks or hazardous waste issues (permitting, tank removal, spillage, or contamination), fire code violations and the date of last inspection. We

received a response via email on December 21st, 2022 stating that the records we requested are currently with the City of Mount Vernon and they also stated that they could confirm that they had no Systems registered at that address and that they do not enter vacant buildings.

Tacoma/Everett Smelter Plume

The Washington Department of Ecology-Tacoma Everett Smelter Plume map database was reviewed on December 21, 2022 for the possible impacts the Subject Property may have received from pact activities. Based on the parcel viewer, the site is located outside the risk area. No impacts to the Subject Property from the smelter are anticipated at this time.

6.3. INTERVIEW WITH OTHERS

No additional interviews were conducted in this assessment.

7. <u>NON-SCOPE SERVICES</u>

Several additional services as listed in the ASTM Standard 1527-21 have been requested in writing and placed under contract in regard to this assessment. Including, but not limited to, a visual inspection for asbestos containing material, lead based paint and mold or mold indicative environments. These items are discussed below:

7.1. MOLD

As part of additional non-scope services requested by our client, a visual search was made for microbial growth within the vicinity of the subject property. No microbial growth was observed in the units we accessed, however, the areas below the sinks and around the bathroom tubs, toilet and faucets are considered typical areas of expected microbial growth environments. Therefore, these areas should be maintained, any leaks should be repaired immediately and inspected routinely for evidence of a moist environment.

7.2. ASBESTOS AND LEAD-RELATED REVIEW

As part of additional non-scope services requested by our client, a visual search to identify if Asbestos-Containing Materials (ACM) or lead-based paint is likely to be located onsite at the subject property. Testing for ACM or lead-based paint was not conducted at the property.

Asbestos-Containing Material

427 North 4th Street, Mount Vernon, WA 98273 was developed prior to 1978. Significant changes have been made since the current residences and hair salon was built; however, based on visual inspection most of the original material is still on-site beneath the new materials. Based on the age of the structures occupying this Property, there is a high probability of ACM on-site.

Lead Paint Material

427 North 4th Street, Mount Vernon, WA 98273 was developed prior to 1978. Significant changes have been made since the current residences and hair salon was built; however based on visual inspection most of the original paint is still on-site beneath newer layers of paint. Based on the age of the structures occupying the Property, there is a high probability of lead-based paint on-site. However, most of the paint appears to be covered by newer low to non-lead based paints.

ACM and lead-based paint are likely to be located at 427 North 4th Street, Mount Vernon, WA 98273. Prior to any remodel or demolition of any portion of the structure on the Property, state compliant surveys for asbestos and lead-based paint should be completed. Any destructive work must be conducted by contractors certified for asbestos and lead-based paint.

8. FINDINGS AND OPINION

8.1. FINDINGS

Site Description

The Subject Property is located at 427 North 4th Street, Mount Vernon, WA 98273. The Subject Property is identified by its APN(s) as P26595.

Historical Review Summary

Based on the aerial photos, topographic maps, Fire Insurance Maps, and City Directory listings of the Subject Property, in addition to information obtained while conducting interviews, the Subject Property was developed with a structure sometime between 1921 and 1941. Between 1948 to 1964 the front of the property was labeled as Oil & Gas. By 1962, the original structure was in use as a Beauty salon just as currently occupying the Subject Property. Prior to the development of the original structure, the Subject Property existed as vacant undeveloped land dating back to the first located fire Insurance map from 1912. Historical use of the Subject Property includes, but is not limited to, an Oil & Gas shop, Beauty Salon and Residential units.

Site Observations

Enviro Assessment personnel identified no significant observable contaminated areas on the Subject Property during the site reconnaissance.

ERIS Report Findings for the Subject Property

The Subject Property was not listed in the ERIS Report.

Additional ERIS Report Findings

The ERIS Report was reviewed for any adjoining and/or surrounding sites which may pose a risk of significant environmental concern to the Subject Property. One site of potential concern was identified in the surrounding area. Please refer to Sections 5.5 and 5.6 of this report for additional details on these sites.

Local Records Review

Interviews were conducted with individuals and local government agencies in an attempt to obtain any information indicating recognized environmental conditions in connection with the Subject Property. Please refer to Section 6 of this report for additional details on these interviews.

8.2. OPINION

Historical Records

All available standard historical sources have been reviewed in an attempt to identify the likelihood of past uses of the Subject Property and surrounding area, having led to Recognized Environmental Conditions (RECs) in connection with the site. No significant environmental concerns have been identified based on the historical use of the Subject Property or surrounding area, with the exception of the past use as a Gas Station, the front shop now a beauty salon appears to have been a Oil and Gas shop between 1948 to 1962. The past use of the Subject Property as an Oil and Gas shop with no record of tank removal represents a high risk of abandon tanks being left on site. These tanks were typically under the fill stations and adjacent the road. This is a Recognized Environmental Condition and is a REC.

Site Observations

Enviro Assessment personnel did not observe any visible RECs related to the Subject Property, with the exception of it was observed that the construction of the front of the building is consistent with the time period roadside Oil and Gas shops.

ERIS Report Opinion for the Subject Property

The Subject Property was not listed in the ERIS Report; therefore, no RECs were identified within any database listings for the site.

Additional ERIS Report Opinion

The ERIS Report was reviewed for any adjoining, surrounding, or Unplottable sites which may pose a risk of significant environmental concern to the Subject Property. Based on the description of the cases, the type of database listings, the amount of past regulatory oversight, and the relative distances to the Subject Property, the sites listed are not anticipated to impact the Subject Property

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at this time.

Local Records

No significant environmental concerns were identified during the interviews conducted for the Subject Property.

9. <u>CONCLUSIONS</u>

We have performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527-21 of the Subject Property at 427 North 4th Street, Mount Vernon, WA 98273. The Subject Property is identified by its APN(s) as P26595. Any exceptions to, or deletions from, this practice are described in the Limitations Section of this report. This assessment has revealed the following recognized environmental conditions, historical recognized environmental conditions, controlled recognized environmental conditions, and/or significant data gaps in connection with the Subject Property:

• The past use as a Gas Station, the front shop now a beauty salon appears to have been a Oil and Gas shop between 1948 to 1962. The past use of the Subject Property as an Oil and Gas shop with no record of tank removal represents a high risk of abandon tanks being left on site. These tanks were typically under the fill stations and adjacent the road. This is a Recognized Environmental Condition and is a REC.

10. PROFESSIONAL SIGNATURE

According to Code of Federal Regulations C.F.R. - Title 40 §312.10, Environmental Professional is defined as:

"(1) a person who possess sufficient specific education, training, and experience necessary to exercise professional judgment to develop opinions and conclusions regarding conditions indicative of releases or threatened releases (see §312.1(c)) on, at, in, or to a property, sufficient to meet the objectives and performance factors in §312.20(e) and (f).

(2) Such a person must:

- (i) hold a current professional engineer's or Professional Geologist's license or registration from a state, tribe, or U.S. territory (or the Commonwealth of Puerto Rico) and have the equivalent of three (3) years of full-time relevant experience; or
- (ii) Be licensed or certified by the federal government, a state, tribe, or U.S. territory (or the Commonwealth of Puerto Rico) to perform environmental inquiries as defined in §312.21 and have the equivalent of three (3) years of full-time relevant experience; or
- (iii) Have a Baccalaureate or higher degree from an accredited institution of higher education in a discipline of engineering or science and the equivalent of five (5) years of full-time relevant experience; or
- (iv) Have the equivalent of ten (10) years of full-time relevant experience".

We declare to the best of our professional knowledge and belief, we have met the definition of Environmental Professional as defined in §312.10 of 40 C.F.R. 312. We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the Subject Property. We have developed and performed all appropriate inquiries in conformance with the standards and practices set forth in 40 C.F.R. 312.

It has been a pleasure to be of service. If any questions arise, please contact our office.

Sincerely,

ENVIRO ASSESSMENT, PC

James D. Robinson Environmental Professional



11. PROFESSIONAL RESUME

JAMES DANIEL ROBINSON, PE, CEG, PG, CEM

Number No. G1982 No. PGL-1334 No. 2779 No. 7973891-2250

Professional Licenses

Active Licenses

Active Licenses
REGISTERED GEOLOGIST (Oregon)
PROFESSIONAL GEOLOGIST (Idaho)
PROFESSIONAL GEOLOGIST (Washington)
PROFESSIONAL GEOLOGIST (Utah)
PROFESSIONAL GEOLOGIST (Wyoming)
PROFESSIONAL GEOLOGIST (Arizona)
PROFESSIONAL GEOLOGIST (California)
PROFESSIONAL GEOLOGIST (Texas)
PROFESSIONAL GEOLOGIST (Florida)
PROFESSIONAL GEOLOGIST (Alaska)
CERTIFIED PROFESSIONAL GEOLOGIST (AIPG)
CERTIFIED ENGINEERING GEOLOGIST (California)
PROFESSIONAL CIVIL ENGINEER (California)
PROFESSIONAL CIVIL ENGINEER (Montana)
PROFESSIONAL CIVIL ENGINEER (Washington)
CERTIFIED ENVIRONMENTAL MANAGER (Nevada)
Inactive Licenses
PROFESSIONAL GEOLOGIST (Alabama)
PROFESSIONAL GEOLOGIST (Louisiana)
PROFESSIONAL CIVIL ENGINEER (Maryland)
PROFESSIONAL GEOLOGIST (Alberta)
PROFESSIONAL GEOLOGIST (Nebraska)
PROFESSIONAL GEOLOGIST (Mississippi)

No. PG-3783 No. 52563 No. 7834 No. 11129 No. 2874 No. 102934 No. CPG-11772 No. 2441 No. C69045 No. 19561 No. 50809 No. 2168 No. 1388 No. 909 No. 40932 No. M77269 No. G-0400 No. 893 No. PG002177

Academic Education

PROFESSIONAL GEOLOGIST (Georgia)

Bachelor of Science, 1997, Geology, California State University, Northridge, California.

Professional History

James Robinson has grown up surrounded by geotechnical engineering, engineering geology, and environmental sciences. He has followed his father (Brian) along with six of his siblings into the field of environmental sciences, engineering and geology. James Robinson has been practicing both engineering geology and environmental since 1992 and has been involved in development of residential, commercial, and industrial properties and helped several school districts through the environmental process. He has investigated many types of chemical contamination, including hydrocarbons, PCEs, DDT, PCBs, and arsenic. James started his own firm in 2008 and currently is Owner and President of Enviro Assessment, PC. Enviro Assessment, PC offers environmental site assessments, soils and groundwater investigations, industrial wastewater systems, vapor mitigation foundation designs, and manger over publication of NEPA and CEQA Initial Studies.

Professional History

Brian Robinson and Associates (1997-2000) -Staff Geologist Applied Engineering and Geology (2000-2002) – Project Geologist Wiebe Environmental (2003-2004) – Canadian Firm – Professional Geologist Neil Anderson and Associates, Inc (2005-2008) – Environmental Division Manager JR Squared Consulting (2008-2010) – Principal Geologist

ENVIRO ASSESSMENT, PC (2010-PRESENT)

James currently is the principal Geologist and Civil Engineer at Enviro Assessment, PC. James oversees the production of the Phase I ESAs, Phase II ESAs, NEPA/CEQA, and Soils and Geology Reports. James is licensed in multiple states allowing him to provide this service for larger national clients which need services in multiple states.

12. <u>REFERENCES</u>

ASTM International Standard E1527-21 – Phase I Standard

Environmental Risk Information Services (ERIS®) - Database Report

Environmental Risk Information Services (ERIS®) - Physical Setting Report (PSR®)

Environmental Risk Information Services (ERIS®) – The ERIS-City Directory Abstract

Environmental Risk Information Services (ERIS®) - Fire Insurance Map Report

U.S. Geological Survey – Topographic Maps

Google Earth Pro – Aerial Images

USGS EarthExplorer – Aerial Images

Wikipedia (https://www.wikipedia.org/) - Geographical Reference

13. <u>DEFINITIONS</u>

<u>Significant Data Gaps</u>

Data Gaps are a lack of—or inability to—obtain information required by this practice, despite good faith efforts by the environmental professional to gather such information. Data gaps may result from incompleteness in any of the activities required by this practice, including, but not limited to, site reconnaissance. Data gaps are only significant if other information and/or professional experience raises reasonable concerns involving the data gaps. Significant data gaps may not include the exceptions identified in Section 2.4 of this report (Limitations and Exceptions).

Business Environmental Risks

A Business Environmental Risk (BER) is a risk which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of commercial real estate and is not an issue required to be investigated based on the ASTM International E1527-21 Standard.

Recognized Environmental Conditions

A Recognized Environmental Condition (REC) is (1) The presence of hazardous substances or petroleum products in, on, or at the Subject Property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the Subject Property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the Subject Property under conditions that pose a material threat of a future release to the environment. A de minimis condition is not a recognized environmental condition.

Historical Recognized Environmental Conditions

An Historical Recognized Environmental Condition (HREC) is a past release of any hazardous substances or petroleum products that has occurred in connection with the Subject Property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the Subject Property to any required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls).

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Controlled Recognized Environmental Conditions

A Controlled Recognized Environmental Condition (CREC) is a recognized environmental condition resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action (NFA) letter or equivalent, or meeting risk-based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place, subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls).

Vapor Intrusion

For the purposes of this Phase 1 ESA, hazardous substances, or petroleum products in several forms, including solid and liquid at the surface or subsurface, and vapor in the subsurface were evaluated for possible impacts to the Subject Property. Any likely impacts to the Subject Property in these forms (for example soil vapor intrusion) are identified in this report.

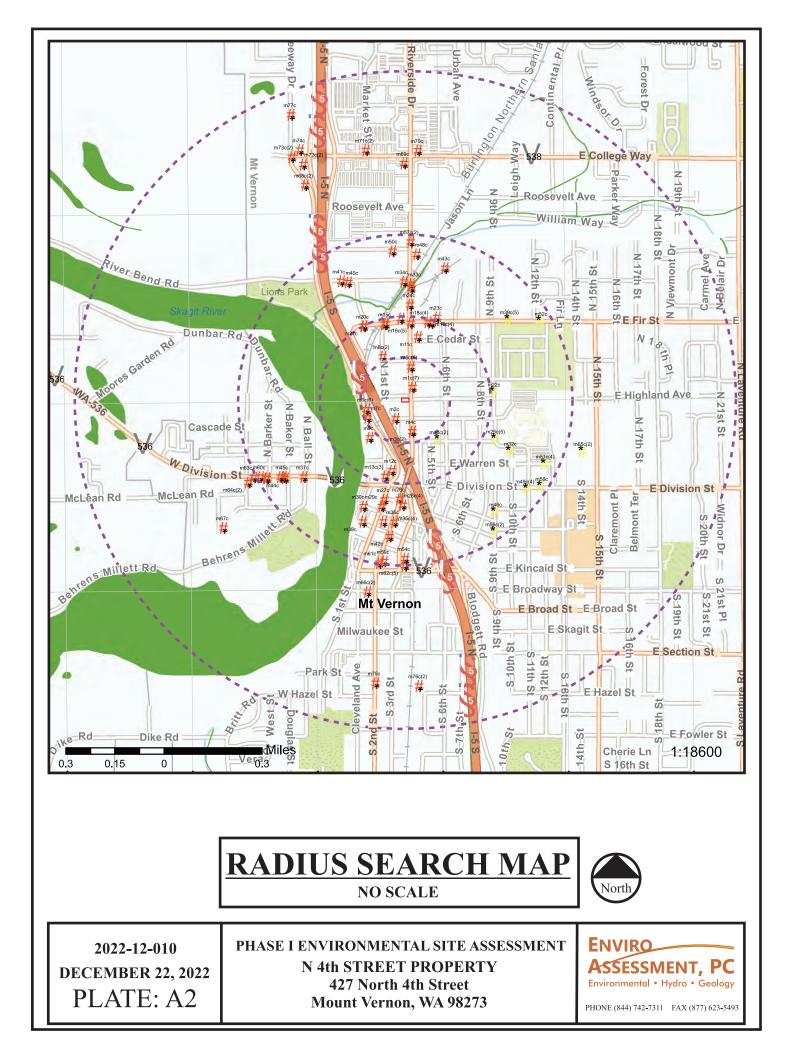
This report was produced in accordance with the American Society for Testing and Materials (ASTM) International Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (ASTM International E1527-21) and is compliant with the All Appropriate Inquiries (AAI) rule.

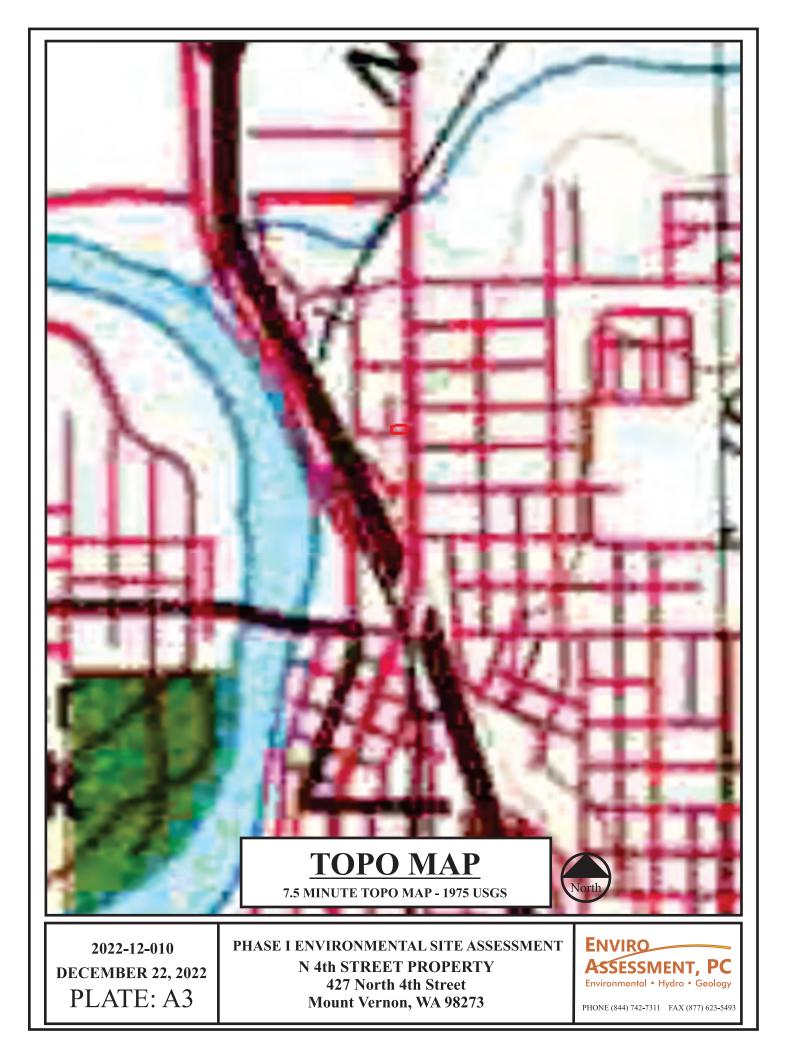


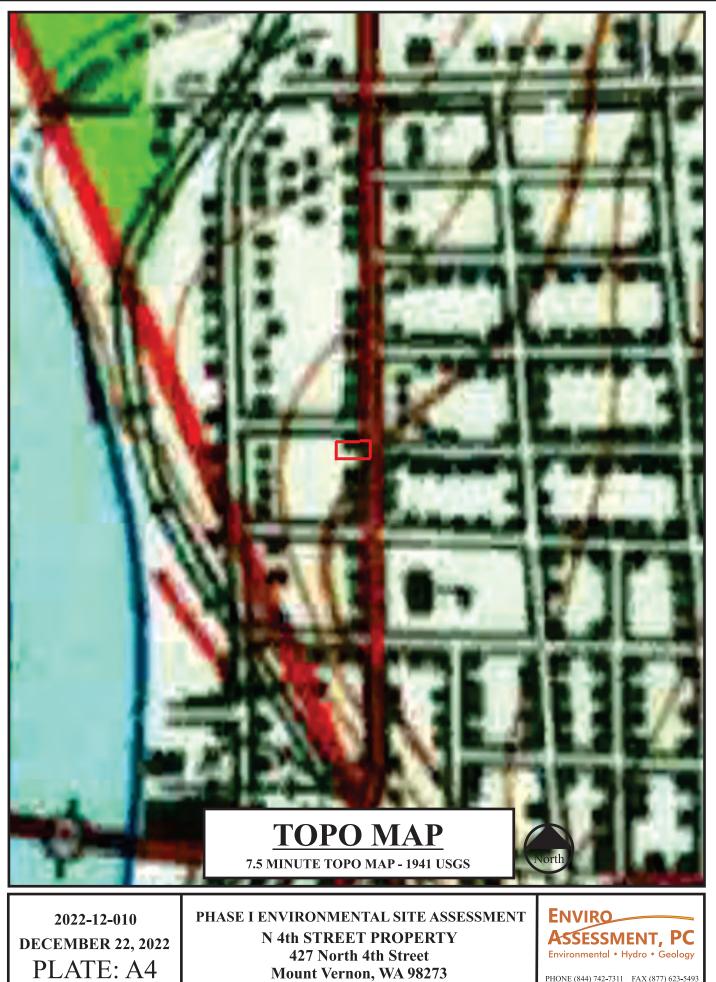
APPENDIX

© ENVIRO ASSESSMENT, PC 1869 E SELTICE WAY #570, POST FALLS, ID 83854 ENVIRONMENTAL · ENGINEERING · GEOLOGY PHONE (844)-742-7311 (844-PHASE11)



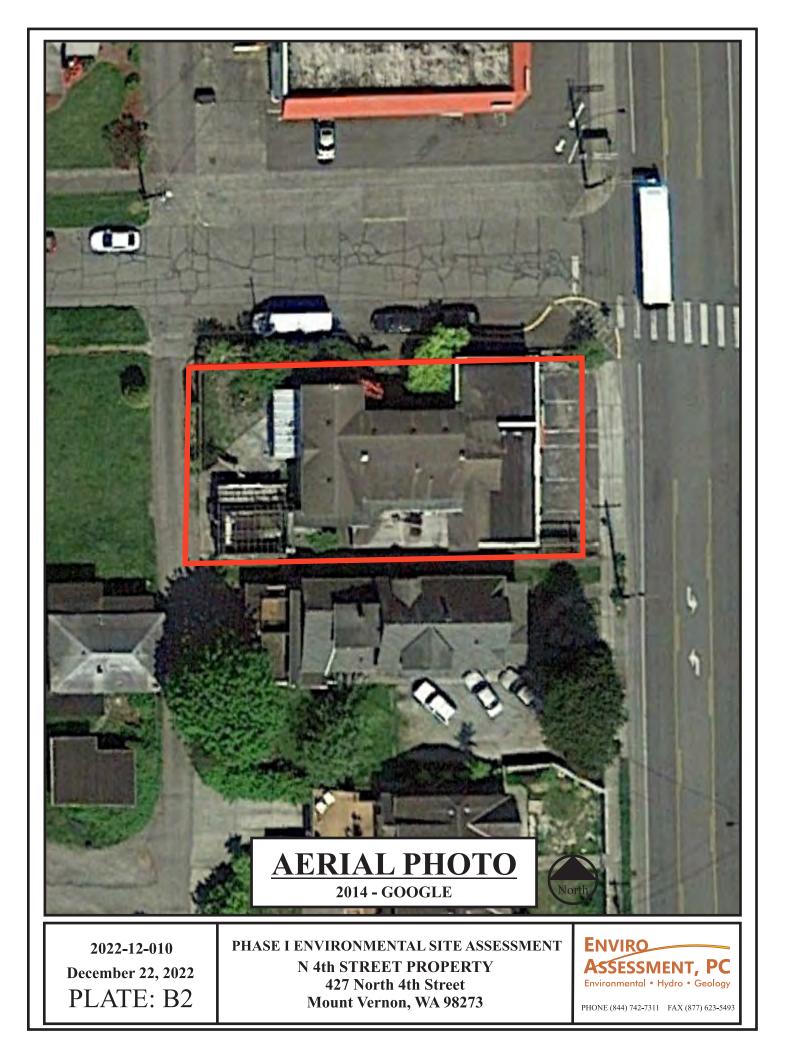




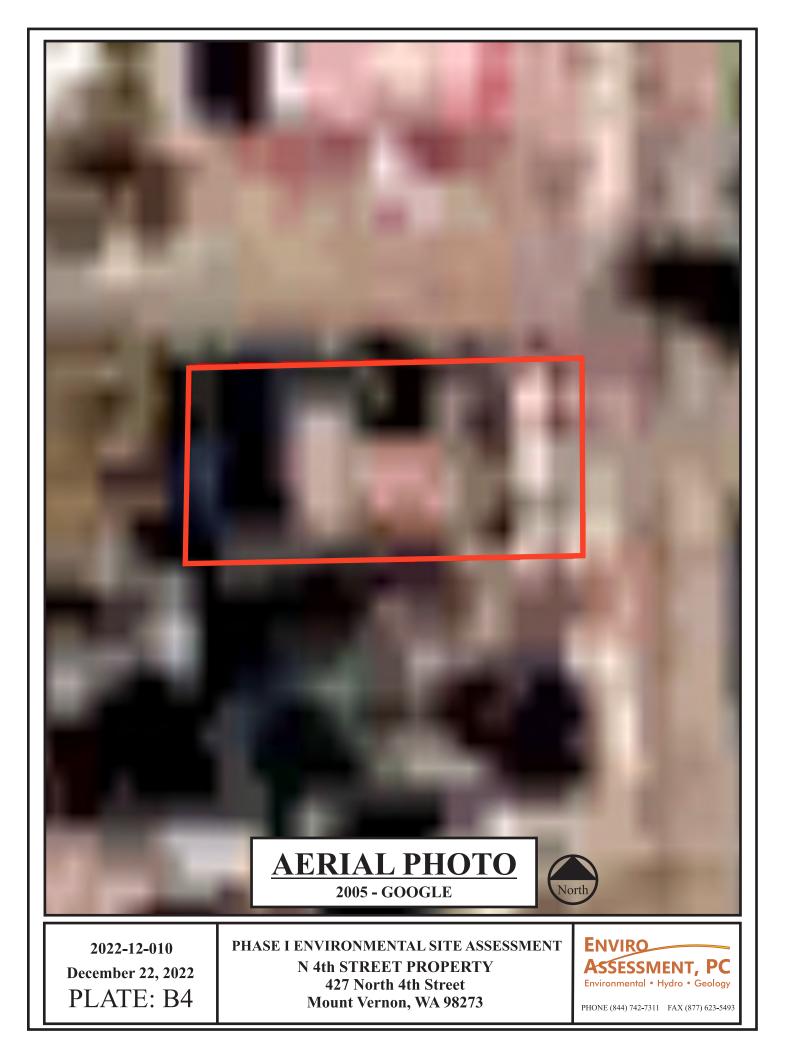


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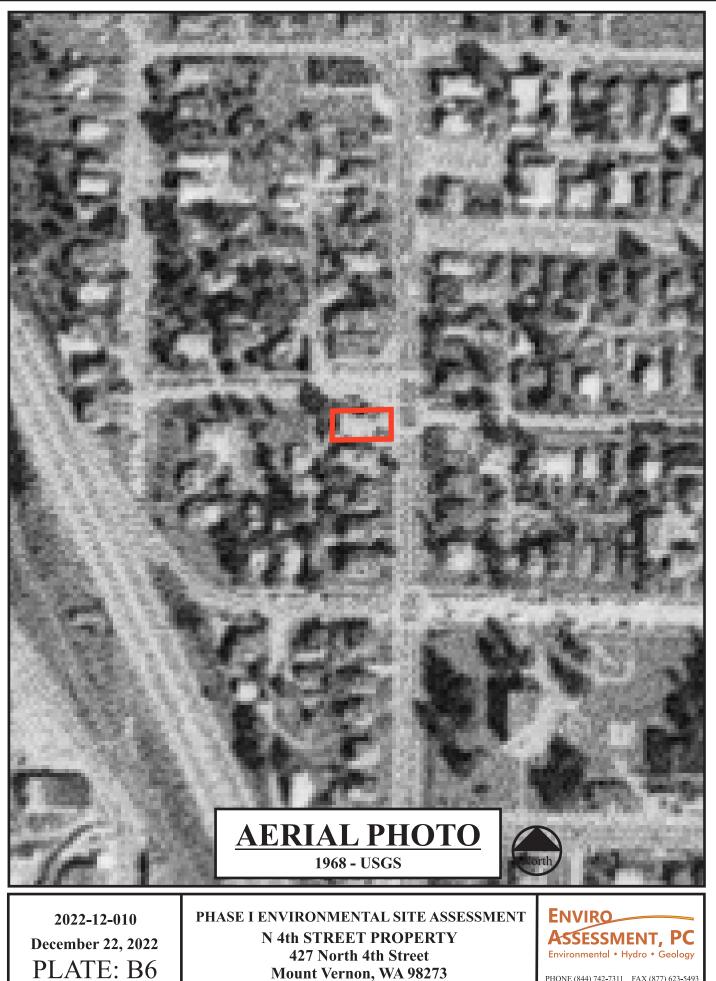




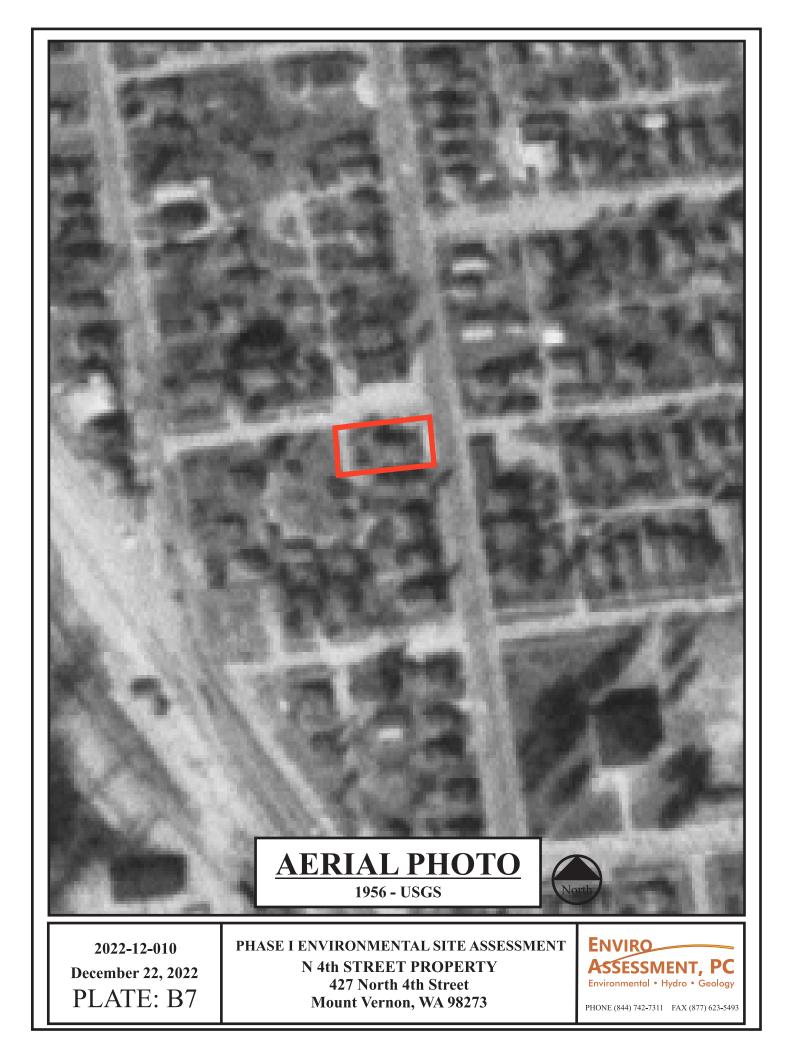






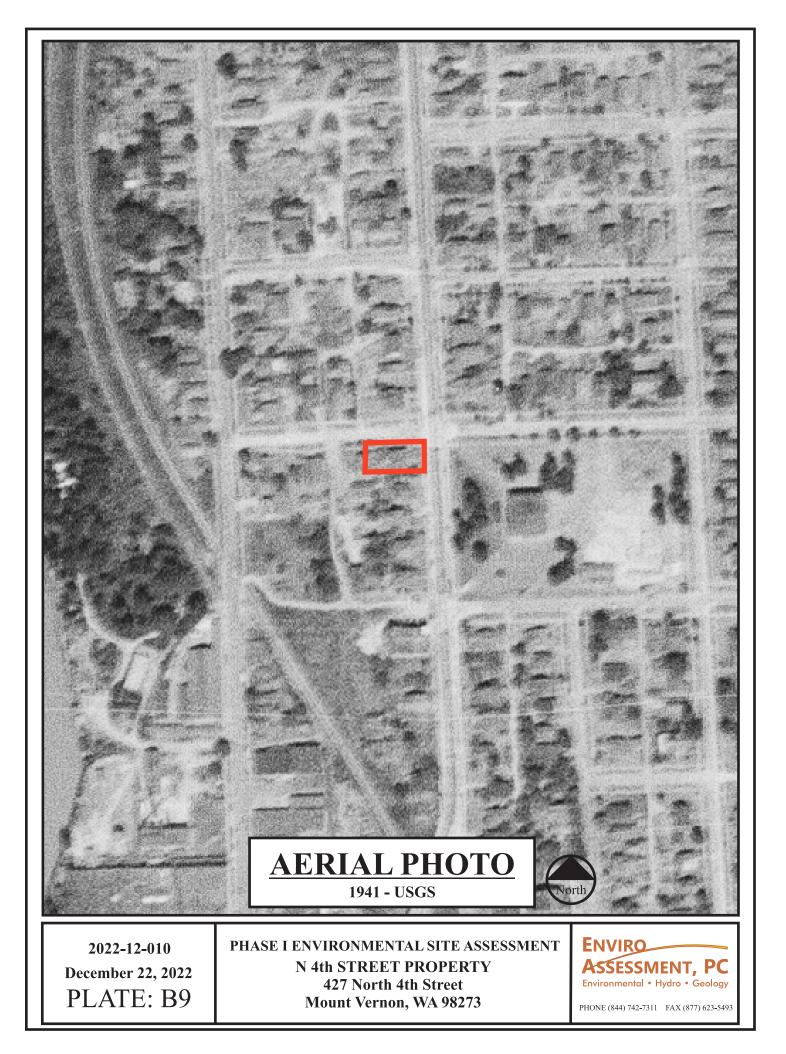


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NORTH 4TH STREET PROPERTY 427 NORTH 4TH STREET MOUNT VERNON, WA 98273

PROJECT NUMBER: 2022-12-010 December 30, 2022



$\label{eq:photo} PHOTO \ 1$ View of north side of the Subject Property

PHOTO 2

View of northwest side of the Subject Property.



View of the adjacent property to the north.

PHOTO 4

View of the adjacent property to the west.



View of the west side of the structure.

PHOTO 6

View of the fenced yard area.



View looking south from the front of the Subject Property.

PHOTO 8

View of the adjacent property to the south.



View of the adjacent property to the east.

PHOTO 10

View of the south side of the structure.



View of the roof top entry.

PHOTO 12

View of interior of the structure.



PHOTO 13 View of the interior of the garage.

PHOTO 14

View of the fireplace in the livingroom of one of the units.



$\label{eq:photo} PHOTO \ 15$ View of the livingroom in one of the units.

PHOTO 16

View of a kitchen in one of the units.



View of the beauty solon area.

PHOTO 18

View of the beauty solon stalls.



View of a utility room area.

PHOTO 20

View of a livingroom in one of the units.



DATABASE REPORT

Project Property:

Project No: Report Type: Order No: Requested by: Date Completed: N 4th Street, Mount Vernon 427 N 4th Street Mount Vernon WA 98273 2022-12-010 Database Report 22122100584 Enviro Assessment, PC December 23, 2022

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Executive Summary

Property Information:

Project Property:

N 4th Street, Mount Vernon 427 N 4th Street Mount Vernon WA 98273

Project No:

2022-12-010

Coordinates:

Latitude:	48.42503717
Longitude:	-122.33567001
UTM Northing:	5,363,756.25
UTM Easting:	549,147.47
UTM Zone:	UTM Zone 10U

Elevation:

100 FT

Order Information:

Historicals/Products:

City Directory Search
ERIS Xplorer
Excel Add-On
Fire Insurance Maps
Physical Setting Report (PSR)

CD - 2 Street Search <u>ERIS Xplorer</u> Excel Add-On US Fire Insurance Maps Physical Setting Report (PSR)

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records		Nuurus	Troperty	0.72111	10 0.2011	0.00111	1.00111	
Federal								
DOE FUSRAP	Y	1	0	0	0	0	0	0
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	1	0	0	-	1
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	0	0	-	-	0
RCRA VSQG	Y	0.25	0	0	0	-	-	0
RCRA NON GEN	Y	0.25	0	2	3	-	-	5
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	0	0	0	-	0
FEMA UST	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
FRP	Y	0.25	0	0	0	-	-	0
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
SUPERFUND ROD								
State								
HSL	Ŷ	1	0	0	1	4	8	13
CSCSL	Y	1	0	0	3	9	14	26
DELISTED SHWS	Y	1	0	0	0	0	0	0
CSCSL NFA	Y	0.5	0	1	5	5	-	11
SWF/LF	Y	0.5	0	0	0	0	-	0
RECYCLERS	Y	0.5	0	0	2	2	-	4
WASTE TIRE	Y	0.5	0	0	0	0	-	0
LUST	Y	0.5	0	1	3	7	-	11
LUST PTAP	Y	0.5	0	0	0	2	-	2
UST LOAN	Y	0.5	0	0	0	0	-	0
LST HOT	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	0	2	5	-	-	7
DELISTED LST	Y	0.5	0	0	0	0	-	0
AST	Y	0.25	0	0	0	-	-	0
AST SPL PREV	Y	0.25	0	0	0	-	-	0
DELISTED TNK	Y	0.25	0	0	0	-	-	0
INST	Y	0.5	0	0	0	0	-	0
VCP	Y	0.5	0	0	4	1	-	5
BROWNFIELDS	Y	0.5	0	0	0	0	-	0
Tribal								
	Ŷ	0.5	0	0	0	0	-	0
INDIAN LUST	Ŷ	0.25	0	0	0	-	-	0
INDIAN UST	Ŷ	0.23	0	0	0	0	_	0
DELISTED ILST	Y	0.25	0	0	0	-		0
DELISTED IUST	I	0.20	0	U	0	-	-	U

County

No County databases were selected to be included in the search.

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Additional Environmental Records								
Federal								
FINDS/FRS	Y	PO	0	-	-	-	-	0
TRIS	Y	PO	0	-	-	-	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
ERNS PFAS	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	1	1
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	0	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
State								
SPILLS	Y	0.125	0	6	-	-	-	6
SPILLS WATER	Y	0.125	0	0	-	-	-	0
ALL SITES	Y	0.5	0	4	11	44	-	59
ERTS	Y	0.125	0	5	-	-	-	5
ICR	Y	0.5	0	1	7	8	-	16
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
TIER 2	Y	0.125	0	0	-	-	-	0
CDL	Y	PO	0	-	-	-	-	0
HIST CDL	Y	PO	0	-	-	-	-	0
AIR PERMITS	Y	0.25	0	0	0	-	-	0
UIC	Y	PO	0	-	-	-	-	0
Tribal	No Tri	bal additio	nal environ	mental rec	ord source	s available	for this Stat	te.
County	No Co	unty addit	ional enviro	nmental d	atabases w	ere selecte	d to be inclu	ided in the search.

0

23

44

82

23

172

* PO – Property Only * 'Property and adjoining properties' database search radii are set at 0.25 miles.

Total:

Executive Summary: Site Report Summary - Project Property

Мар	DB	Company/Site Name	Address	Direction	Distance	Elev Diff	Page
Key					(mi/ft)	(ft)	Number

No records found in the selected databases for the project property.

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>1</u>	RCRA NON GEN	US WEST MT VERNON	518 N 4TH ST MOUNT VERNON WA 98273- 2826 <i>EPA Handler ID:</i> WAT540011269	NE	0.04 / 193.47	-9	<u>44</u>
1	CSCSL NFA	US WEST MT VERNON	518 N 4TH ST MOUNT VERNON WA 98273	NE	0.04 / 193.47	-9	<u>45</u>
<u>1</u>	UST	MOUNT VERNON RPTR 070190	518 N 4TH ST Mount Vernon WA 98273	NE	0.04 / 193.47	-9	<u>46</u>
			UST ID Site Active: 9982 No Tank Name Tank Status: 1 STANE)BY Removed			
<u>1</u>	ALL SITES	US WEST MT VERNON	518 N 4TH ST MOUNT VERNON WA 98273- 2826	NE	0.04 / 193.47	-9	<u>47</u>
<u>1</u>	ICR	US WEST MT VERNON	518 N 4TH ST MOUNT VERNON WA 98273- 2826	NE	0.04 / 193.47	-9	<u>47</u>
1	LUST	US WEST MT VERNON	518 N 4TH ST MOUNT VERNON WA 98273 Facility Site ID: 23656651	NE	0.04 / 193.47	-9	<u>49</u>
<u>1</u>	ERTS		518 N FOURTH ST MOUNT VERNON WA	NE	0.04 / 193.47	-9	<u>49</u>
<u>2</u>	ERTS		201 W LAWRENCE ST MOUNT VERNON WA	SW	0.05 / 275.42	-16	<u>50</u>
<u>3</u>	ERTS		317 NORTH 4TH STREET MOUNT VERNON WA	SSE	0.09 / 463.59	-6	<u>52</u>
<u>3</u>	SPILLS	NULL	317 NORTH 4TH STREET MOUNT VERNON WA	SSE	0.09 / 463.59	-6	<u>53</u>
			Incident ID Incident Date: 525025				
<u>4</u>	SPILLS		317 NORTH 4TH STREET MOUNT VERNON WA	SSE	0.09 / 464.82	-6	<u>54</u>
			Incident ID Incident Date: 525025	I			
<u>5</u>	UST	DEMING CLEANERS	625 N 4TH ST Mount Vernon WA 98273	NNE	0.10 / 524.59	-29	<u>54</u>
			UST ID Site Active: 619554 No Tank Name Tank Status: 1 Unreg	jister 30 Day No	otice		

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>5</u>	ALL SITES	DEMING CLEANERS	625 N 4TH ST MOUNT VERNON WA 98273	NNE	0.10 / 524.59	-29	<u>55</u>
<u>5</u>	ERTS	DEMING CLEANERS	625 N 4TH ST MOUNT VERNON WA	NNE	0.10 / 524.59	-29	<u>55</u>
<u>5</u>	SPILLS		625 N 4TH ST MOUNT VERNON WA Incident ID Incident Date: 609207	NNE	0.10 / 524.59	-29	<u>56</u>
				-			
<u>5</u>	SPILLS	NULL	625 N 4TH ST MOUNT VERNON WA	NNE	0.10 / 524.59	-29	<u>57</u>
			Incident ID Incident Date: 609207	9/2/2008			
<u>6</u>	RCRA NON GEN	SAFETY KLEEN SYSTEMS INC FREEWAY DR	514 FREEWAY DR TRANSFER FACILITY MOUNT VERNON WA 98273	W	0.11 / 592.30	-67	<u>57</u>
			EPA Handler ID: WAH000015701				
<u>6</u>	ALL SITES	Safety Kleen Systems Inc Freeway Dr	514 Freeway Dr TRANSFER FACILITY Mount Vernon WA 98273	W	0.11 / 592.30	-67	<u>63</u>
<u>6</u>	RCRA TSD	SAFETY KLEEN SYSTEMS INC FREEWAY DR	514 FREEWAY DR TRANSFER FACILITY MOUNT VERNON WA 98273	W	0.11 / 592.30	-67	<u>64</u>
			EPA Handler ID: WAH000015701				
<u>6</u>	ERTS		514 FREEWAY DR MOUNT VERNON WA 98273	W	0.11 / 592.30	-67	<u>70</u>
<u>6</u>	SPILLS	NULL	514 FREEWAY DR MOUNT VERNON WA	W	0.11 / 592.30	-67	<u>76</u>
			Incident ID Incident Date: 603302	1/15/2008	002.00		
<u>6</u>	SPILLS		514 FREEWAY DR MOUNT VERNON WA <i>Incident ID Incident Date:</i> 603302	W	0.11 / 592.30	-67	<u>76</u>
<u>7</u>	ALL SITES	Mt Vernon Downtown Flood Protection Project	1st Mount Vernon WA 98273	WSW	0.12 / 611.31	-66	<u>76</u>
<u>8</u>	RCRA NON GEN	PRECISION ENGINE MACHINE INC	721 N 1ST MOUNT VERNON WA 98273	NW	0.14 / 761.35	-43	<u>77</u>
			EPA Handler ID: WAD981761430				
<u>8</u>	ALL SITES	Precision Engine Machine Inc	721 N 1ST MOUNT VERNON WA 98273	NW	0.14 / 761.35	-43	<u>79</u>

10

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>9</u>	ALL SITES	Valley RV Freeway Dr	305 FREEWAY DR MOUNT VERNON WA 98273	WSW	0.15 / 770.54	-69	<u>79</u>
<u>10</u>	UST	SKAGIT VALLEY FAMILY YMCA	215 E FULTON ST Mount Vernon WA 98273	SE	0.15 / 795.03	21	<u>80</u>
			UST ID Site Active: 7288 No Tank Name Tank Status: 1 Exem	pt - Removed			
<u>10</u>	ALL SITES	SKAGIT VALLEY FAMILY YMCA	215 E FULTON ST MOUNT VERNON WA 98273- 3309	SE	0.15 / 795.03	21	<u>80</u>
<u>11</u>	RECYCLERS	PACIFIC POWER BATTERIES - MT. VERNON	107 E. CEDAR ST MT. VERNON WA 98273	NNE	0.19 / 1,017.15	-48	<u>81</u>
<u>12</u>	RECYCLERS	RE-FEATHER YOUR NEST	121 FREEWAY DR MT VERNON WA 98273	SSW	0.21 / 1,104.73	-73	<u>83</u>
<u>13</u>	ALL SITES	City of Mount Vernon 1st Street	119 N 1st St Mount Vernon WA 98273	SSW	0.23 / 1,213.22	-72	<u>83</u>
<u>13</u>	RCRA NON GEN	CITY OF MOUNT VERNON 1ST STREET	119 N 1ST ST MOUNT VERNON WA 98273 EPA Handler ID: WAH000044660	SSW	0.23 / 1,213.22	-72	<u>84</u>
<u>13</u>	CSCSL	Mount Vernon Downtown Flood Protection Project	119 N 1st St Mount Vernon WA	SSW	0.23 / 1,213.22	-72	<u>87</u>
<u>14</u>	RCRA NON GEN	WA DOT 4TH FIR MT VERNON	4TH & FIR ST MOUNT VERNON WA 98273 EPA Handler ID: WAD988480752	N	0.23 / 1,230.86	-64	<u>88</u>
<u>14</u>	CSCSL NFA	Riverside & Fir Intersection	RIVERSIDE DR & FIR ST MOUNT VERNON WA 98273	Ν	0.23 / 1,230.86	-64	<u>90</u>
<u>14</u>	CSCSL	Chevron Mt Vernon Bulk Plant	NE CORNER OF E FIR ST & RIVERSIDE DR MOUNT VERNON WA 98273	N	0.23 / 1,230.86	-64	<u>91</u>
<u>14</u>	HSL	Chevron Mt Vernon Bulk Plant	NE CORNER OF E FIR ST & RIVERSIDE DR MOUNT VERNON WA 98273	Ν	0.23 / 1,230.86	-64	<u>92</u>
<u>14</u>	UST	MT VERNON STORAGE SITE	4TH & FIR ST Mount Vernon WA 98273	Ν	0.23 / 1,230.86	-64	<u>93</u>

Мар Кеу	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			UST ID Site Active: 12243 No Tank Name Tank Status: 66A0101	5 Removed, 66	6A01014 Remov	ed	
<u>14</u>	ALL SITES	CHEVRON MT VERNON BULK Plt	NE CORNER OF E FIR ST & RIVERSIDE DR MOUNT VERNON WA 98273	Ν	0.23 / 1,230.86	-64	<u>94</u>
<u>14</u>	ALL SITES	INTERSECTION OF RIVERSIDE & FIR	RIVERSIDE DR & FIR ST MOUNT VERNON WA 98273	N	0.23 / 1,230.86	-64	<u>95</u>
<u>14</u>	ICR	Chevron Mt Vernon Bulk Plant	NE CORNER OF E FIR ST & RIVERSIDE DR MOUNT VERNON WA 98273	Ν	0.23 / 1,230.86	-64	<u>95</u>
<u>14</u>	ICR	INTERSECTION OF RIVERSIDE & FIR	RIVERSIDE DR & FIR ST MOUNT VERNON WA 98273	N	0.23 / 1,230.86	-64	<u>96</u>
<u>14</u>	ICR	WDOT MT VERNON STORAGE	4TH & FIR ST MOUNT VERNON WA 98273	Ν	0.23 / 1,230.86	-64	<u>97</u>
<u>15</u>	UST	WOLFKILL FEED & FERTILIZER MOUNT VERNON	205 W FIR Mount Vernon WA 98273	NNW	0.24 / 1,246.41	-65	<u>99</u>
			UST ID Site Active: 5856 No Tank Name Tank Status: 1 Remo	ved			
<u>16</u>	CSCSL NFA	Skagit Farmers Supply Wolfkill Yard	205 W FIR ST MOUNT VERNON WA 98273	NNW	0.24 / 1,250.26	-65	<u>100</u>
<u>16</u>	ALL SITES	SKAGIT FARMERS SUPPLY MT VERNON	205 W FIR ST MOUNT VERNON WA 98273	NNW	0.24 / 1,250.26	-65	<u>101</u>
<u>16</u>	ICR	SKAGIT FARMERS SUPPLY WOLFKILL YARD	205 W FIR ST MOUNT VERNON WA 98273- 2865	NNW	0.24 / 1,250.26	-65	<u>102</u>
<u>16</u>	VCP	Skagit Farmers Supply Wolfkill Yard	205 W FIR ST MOUNT VERNON WA 98273	NNW	0.24 / 1,250.26	-65	<u>105</u>
<u>16</u>	LUST	Skagit Farmers Supply Wolfkill Yard	205 W FIR ST MOUNT VERNON WA 98273 Facility Site ID: 4755451	NNW	0.24 / 1,250.26	-65	<u>106</u>
<u>17</u>	CSCSL NFA	WA DOT Mount Vernon Storage	120 E FIR ST MOUNT VERNON WA 98273	NNE	0.24 / 1,276.86	-49	<u>107</u>

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>17</u>	ALL SITES	WA DOT 4th Fir MT Vernon	120 E FIR ST 4TH & FIR ST MOUNT VERNON WA 98273	NNE	0.24 / 1,276.86	-49	<u>109</u>
<u>17</u>	VCP	WA DOT Mount Vernon Storage	120 E FIR ST MOUNT VERNON WA 98273	NNE	0.24 / 1,276.86	-49	<u>110</u>
<u>17</u>	LUST	WA DOT Mount Vernon Storage	120 E FIR ST MOUNT VERNON WA 98273 Facility Site ID : 92411556	NNE	0.24 / 1,276.86	-49	<u>111</u>
<u>18</u>	CSCSL NFA	Skagit Farmers Supply	115 E FIR ST MOUNT VERNON WA 98273	NNE	0.24 / 1,280.95	-53	<u>112</u>
<u>18</u>	UST	SKAGIT FARMERS SUPPLY	115 E FIR ST Mount Vernon WA 98273	NNE	0.24 / 1,280.95	-53	<u>113</u>
			UST ID Site Active: 927 No Tank Name Tank Status: KEROSE	ENE Removed			
<u>18</u>	ALL SITES	SKAGIT FARMERS SUPPLY	115 E FIR ST MOUNT VERNON WA 98273	NNE	0.24 / 1,280.95	-53	<u>113</u>
<u>18</u>	ICR	SKAGIT FARMERS SUPPLY	115 E FIR ST MOUNT VERNON WA 98273	NNE	0.24 / 1,280.95	-53	<u>114</u>
<u>19</u>	CSCSL NFA	Tesoro 62159	115 W FIR ST E portion of parcel MOUNT VERNON WA 98273	Ν	0.25 / 1,305.90	-68	<u>115</u>
<u>19</u>	VCP	Tesoro Bulk Fuel Mt Vernon	115 W FIR ST W PORTION OF PARCEL MOUNT VERNON WA 98273	N	0.25 / 1,305.90	-68	<u>117</u>
<u>19</u>	CSCSL	Tesoro Bulk Fuel Mt Vernon	115 W FIR ST - W PORTION OF PARCEL MOUNT VERNON WA 98273	Ν	0.25 / 1,305.90	-68	<u>118</u>
<u>19</u>	UST	CIRCLE K #9659	115 W FIR ST Mount Vernon WA 98273	Ν	0.25 / 1,305.90	-68	<u>120</u>
			UST ID Site Active: 6258 Yes Tank Name Tank Status: 1313 6 1 Removed, 1313 4 Removed, 131				noved, 1313
<u>19</u>	ALL SITES	TESORO BULK FUEL MT VERNON	115 W FIR ST W PORTION OF PARCEL MOUNT VERNON WA 98273	N	0.25 / 1,305.90	-68	<u>124</u>
<u>19</u>	ALL SITES	EXPRESS LANE FOOD MART 301	115 W FIR ST E portion of parcel MOUNT VERNON WA 98273	N	0.25 / 1,305.90	-68	<u>124</u>

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Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>19</u>	ICR	Tesoro 62159	115 W FIR ST - E portion of parcel MOUNT VERNON WA 98273	N	0.25 / 1,305.90	-68	<u>125</u>
<u>19</u>	ICR	TESORO BULK FUEL MT VERNON	115 W FIR ST - W PORTION OF PARCEL MOUNT VERNON WA 98273	Ν	0.25 / 1,305.90	-68	<u>131</u>
<u>19</u>	VCP	Tesoro 62159	115 W FIR ST E portion of parcel MOUNT VERNON WA 98273	Ν	0.25 / 1,305.90	-68	<u>133</u>
<u>19</u>	LUST	Tesoro 62159	115 W FIR ST E portion of parcel MOUNT VERNON WA 98273 <i>Facility Site ID:</i> 96335388	Ν	0.25 / 1,305.90	-68	<u>134</u>
<u>20</u>	ALL SITES	MOUNT VERNON CITY UST 407488	401 W FIR ST MOUNT VERNON WA 98273	NW	0.25 / 1,338.21	-69	<u>135</u>
<u>21</u>	RECYCLERS	CITY SHOP	409 WEST FIR STREET MOUNT VERNON WA 98273	NW	0.25 / 1,339.12	-69	<u>136</u>
<u>22</u>	ALL SITES	Skagit County Public Utility Dist 1	500 N 9TH ST MOUNT VERNON WA 98273	E	0.26 / 1,380.09	67	<u>136</u>
<u>23</u>	ALL SITES	MOONEN CUSTOM CLEANERS	215 E FIR ST MOUNT VERNON WA 98273- 2965	NNE	0.26 / 1,391.32	-46	<u>137</u>
<u>24</u>	ALL SITES	ANR FREIGHT SYSTEM MT VERNON	919 RIVERSIDE DR MOUNT VERNON WA 98273- 2458	Ν	0.29 / 1,523.97	-72	<u>137</u>
<u>25</u>	CSCSL NFA	Mount Vernon HS	314 N 9 ST MOUNT VERNON WA 98273	ESE	0.29 / 1,534.12	70	<u>138</u>
<u>25</u>	ALL SITES	MT VERNON HS	314 N 9 ST MOUNT VERNON WA 98273	ESE	0.29 / 1,534.12	70	<u>139</u>
<u>25</u>	ICR	MT VERNON HS	314 N 9 ST MOUNT VERNON WA 98273	ESE	0.29 / 1,534.12	70	<u>139</u>
<u>25</u>	VCP	Mount Vernon HS	314 N 9 ST MOUNT VERNON WA 98273	ESE	0.29 / 1,534.12	70	<u>140</u>

Мар Кеу	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>25</u>	ALL SITES	Mount Vernon High School	314 N 9th St Mount Vernon WA 98273	ESE	0.29 / 1,534.12	70	<u>141</u>
<u>26</u>	ALL SITES	VERIZON NORTHWEST INC MT VERNON CONTEL 6	301 WASHINGTON MOUNT VERNON WA 98273- 3827	S	0.29 / 1,548.12	-72	<u>141</u>
27	ALL SITES	Valley Compounding Pharmacy	221 S 1ST ST MOUNT VERNON WA 98273	SSW	0.30 / 1,585.98	-75	<u>142</u>
<u>28</u>	CSCSL	Skagit Laundry & Dye Works	2ND ST & WASHINGTON ST MOUNT VERNON WA 98273	S	0.31 / 1,645.05	-77	<u>142</u>
<u>28</u>	HSL	Skagit Laundry & Dye Works	2ND ST & WASHINGTON ST MOUNT VERNON WA 98273	S	0.31 / 1,645.05	-77	<u>143</u>
<u>28</u>	ALL SITES	Skagit Laundry & Dye Works Former	2ND ST & WASHINGTON ST MOUNT VERNON WA 98273	S	0.31 / 1,645.05	-77	<u>144</u>
<u>28</u>	ICR	Skagit Laundry & Dye Works	2ND ST & WASHINGTON ST MOUNT VERNON WA 98273	S	0.31 / 1,645.05	-77	<u>145</u>
<u>29</u>	ALL SITES	AT&T WIRELESS DOWNTOWN MT VERNON	325 S 1ST MOUNT VERNON WA 98273	SSW	0.32 / 1,701.82	-76	<u>146</u>
<u>30</u>	ALL SITES	Mount Vernon Downtown Flood Protection	Mount Vernon WA 98273	SSW	0.34 / 1,781.62	-71	<u>147</u>
<u>31</u>	CSCSL NFA	Petrolane Gas Inc	1010 RIVERSIDE DR MOUNT VERNON WA 98273	N	0.34 / 1,793.07	-67	<u>147</u>
<u>31</u>	ALL SITES	PETROLANE GAS INC	1010 RIVERSIDE DR MOUNT VERNON WA 98273	N	0.34 / 1,793.07	-67	<u>148</u>
<u>31</u>	ICR	PETROLANE GAS INC	1010 RIVERSIDE DR MOUNT VERNON WA 98273	N	0.34 / 1,793.07	-67	<u>148</u>

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>31</u>	ALL SITES	SKAGIT FARMERS SUPPLY MT VERNON 4	1014 RIVERSIDE DR MOUNT VERNON WA 98273	Ν	0.34 / 1,793.07	-67	<u>149</u>
<u>32</u>	ALL SITES	Dennis Edmonds DDS	219 N 10TH ST MOUNT VERNON WA 98273	ESE	0.35 / 1,831.12	84	<u>150</u>
<u>33</u>	ALL SITES	APOLLO SW INC	1030 RIVERSIDE DR MOUNT VERNON WA 98273	Ν	0.35 / 1,859.07	-67	<u>150</u>
<u>34</u>	ALL SITES	Whole Energy Fuels Corporation	20 ALDER LN MOUNT VERNON WA 98273	Ν	0.36 / 1,900.30	-67	<u>150</u>
<u>35</u>	ALL SITES	MOUNT VERNON CARDLOCK	400 S 2ND ST MOUNT VERNON WA 98273	S	0.37 / 1,927.35	-75	<u>151</u>
<u>35</u>	CSCSL	Mount Vernon Cardlock	400 S 2ND ST MOUNT VERNON WA	S	0.37 / 1,927.35	-75	<u>152</u>
<u>35</u>	LUST	Mount Vernon Cardlock	400 S 2ND ST MOUNT VERNON WA 98273 <i>Facility Site ID:</i> 8264765	S	0.37 / 1,927.35	-75	<u>153</u>
<u>35</u>	LUST PTAP	Mt Vernon Pacific Pride Cardlock	400 S 2nd St, Burlington, WA 98273 WA	S	0.37 / 1,927.35	-75	<u>153</u>
<u>36</u>	ALL SITES	Mount Vernon City 809	MOUNT VERNON WA 98273	SSW	0.37 / 1,941.33	-77	<u>154</u>
<u>37</u>	ALL SITES	SKAGIT LAVENDARIA	611 W DIVISION MOUNT VERNON WA 98273	WSW	0.38 / 1,994.41	-70	<u>154</u>
<u>38</u>	ALL SITES	City of Mount Vernon	W Gates Mount Vernon WA 98273	SSW	0.38 / 2,021.44	-72	<u>154</u>
<u>39</u>	ALL SITES	Madison Elementary School	907 E Fir St Mount Vernon WA 98273	ENE	0.39 / 2,051.17	39	<u>155</u>
<u>39</u>	ALL SITES	Madison Elementary	907 E FIR ST MOUNT VERNON WA 98273	ENE	0.39 / 2,051.17	39	<u>155</u>

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>39</u>	CSCSL	Madison Elementary	907 E FIR ST MOUNT VERNON WA 98273	ENE	0.39 / 2,051.17	39	<u>156</u>
<u>39</u>	LUST PTAP	Madison Elementary School	907 E Fir Street, Mt Vernon, WA 98273 WA	ENE	0.39 / 2,051.17	39	<u>157</u>
<u>39</u>	CSCSL NFA	Madison Elementary	907 E FIR ST MOUNT VERNON WA 98273	ENE	0.39 / 2,051.17	39	<u>157</u>
<u>40</u>	ALL SITES	MOUNT VERNON WASTEWATER LIFT STATION	320 ALDER LN MOUNT VERNON WA 98273	NW	0.39 / 2,084.21	-73	<u>157</u>
<u>41</u>	ALL SITES	PETROLEUM EQUIPMENT SERVICE INC	301 ALDER LN MOUNT VERNON WA 98273- 2426	NW	0.41 / 2,149.69	-73	<u>158</u>
<u>42</u>	ALL SITES	VERIZON NORTHWEST MOUNT VERNON CNTRL OFF	506 S 2ND MOUNT VERNON WA 98273- 3819	SSW	0.41 / 2,162.63	-77	<u>158</u>
<u>43</u>	ALL SITES	Apollo SW	WA	NNE	0.42 / 2,193.61	-65	<u>159</u>
<u>44</u>	ALL SITES	J & J Cleaners	714 W DIVISION MOUNT VERNON WA 98273	WSW	0.43 / 2,252.13	-76	<u>160</u>
<u>45</u>	RECYCLERS	APPLIANCE CONNECTION	729 W DIVISION MT VERNON WA 98273	WSW	0.43 / 2,269.31	-76	<u>160</u>
<u>46</u>	ALL SITES	AT&T DEVILS MT WA0650 DVMTWAQ0910	KINCAID RD BLACKBURN RD LITTLE MT RD DEVILS MT WA 98274	SE	0.43 / 2,277.65	94	<u>161</u>
<u>47</u>	ALL SITES	Thornberg Trust	715 W DIVISION ST MOUNT VERNON WA 98273	WSW	0.44 / 2,306.97	-76	<u>162</u>
<u>47</u>	CSCSL	Thornberg Trust	715 W DIVISION ST MOUNT VERNON WA	WSW	0.44 / 2,306.97	-76	<u>162</u>
<u>47</u>	LUST	Thornberg Trust	715 W DIVISION ST MOUNT VERNON WA 98273	WSW	0.44 / 2,306.97	-76	<u>164</u>

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Facility Site ID: 37301				
<u>48</u>	ALL SITES	Midas Riverside Dr Mt Vernon	1212 RIVERSIDE DR MOUNT VERNON WA 98273	N	0.44 / 2,346.01	-71	<u>164</u>
<u>49</u>	CSCSL NFA	MOBIL HAYES BROS	101 S 11TH MOUNT VERNON WA 98273	ESE	0.45 / 2,389.17	98	<u>165</u>
<u>49</u>	ALL SITES	HAYES BROTHERS MOBIL	101 S 11TH MOUNT VERNON WA 98273- 4025	ESE	0.45 / 2,389.17	98	<u>166</u>
<u>49</u>	ICR	MOBIL HAYES BROS	101 S 11TH MOUNT VERNON WA 98273- 4025	ESE	0.45 / 2,389.17	98	<u>167</u>
<u>49</u>	LUST	MOBIL HAYES BROS	101 S 11TH MOUNT VERNON WA 98273 Facility Site ID: 53871493	ESE	0.45 / 2,389.17	98	<u>168</u>
<u>50</u>	ALL SITES	Dallys Auto Body	300 WILLOW LN MOUNT VERNON WA 98273	N	0.45 / 2,401.39	-73	<u>169</u>
<u>51</u>	CSCSL	Mount Vernon School District	1120 WARREN ST MOUNT VERNON WA 98273- 2999	ESE	0.46 / 2,429.32	95	<u>169</u>
<u>51</u>	ALL SITES	TRANSPORTATION DEPARTMENT MOUNT VERNON	1120 WARREN ST MOUNT VERNON WA 98273- 2999	ESE	0.46 / 2,429.32	95	<u>171</u>
<u>51</u>	LUST	Mount Vernon School District	1120 WARREN ST MOUNT VERNON WA 98273 Facility Site ID: 18348866	ESE	0.46 / 2,429.32	95	<u>171</u>
<u>51</u>	ICR	MOUNT VERNON SCHOOL DIST	1120 WARREN ST MOUNT VERNON WA 98273- 2999	ESE	0.46 / 2,429.32	95	<u>172</u>
<u>52</u>	ALL SITES	MOUNT VERNON CEMETERY INC	1200 E FIR ST MOUNT VERNON WA 98273- 6210	ENE	0.47 / 2,463.25	34	<u>173</u>
<u>53</u>	CSCSL	Petes Towing	810 W DIVISION MOUNT VERNON WA 98273	WSW	0.47 / 2,504.43	-79	<u>174</u>

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>53</u>	ALL SITES	EXXON STATION 810 W DIVISION	810 W DIVISION MOUNT VERNON WA 98273	WSW	0.47 / 2,504.43	-79	<u>174</u>
<u>53</u>	LUST	Petes Towing	810 W DIVISION MOUNT VERNON WA 98273 Facility Site ID: 86669137	WSW	0.47 / 2,504.43	-79	<u>175</u>
<u>53</u>	ICR	Pete's Towing	810 W DIVISION MOUNT VERNON WA 98273	WSW	0.47 / 2,504.43	-79	<u>175</u>
<u>53</u>	HSL	Petes Towing	810 W DIVISION MOUNT VERNON WA 98273	WSW	0.47 / 2,504.43	-79	<u>176</u>
<u>54</u>	ALL SITES	SKAGIT COUNTY JAIL	600 S 3RD ST MOUNT VERNON WA 98273- 3826	S	0.48 / 2,511.62	-74	<u>177</u>
<u>55</u>	CSCSL	Pete's Shell & Towing	814 W DIVISION MOUNT VERNON WA 98273	WSW	0.48 / 2,515.53	-79	<u>177</u>
<u>55</u>	ALL SITES	WESTSIDE SHELL	814 W DIVISION MOUNT VERNON WA 98273	WSW	0.48 / 2,515.53	-79	<u>178</u>
<u>55</u>	LUST	Pete's Shell & Towing	814 W DIVISION MOUNT VERNON WA 98273 Facility Site ID: 21991652	WSW	0.48 / 2,515.53	-79	<u>179</u>
<u>55</u>	HSL	Pete's Shell & Towing	814 W DIVISION MOUNT VERNON WA 98273	WSW	0.48 / 2,515.53	-79	<u>179</u>
<u>55</u>	ICR	Pete's Shell & Towing	814 W DIVISION MOUNT VERNON WA 98273	WSW	0.48 / 2,515.53	-79	<u>180</u>
<u>56</u>	ALL SITES	Kirby Heating Oil Tank	300 S 9TH ST MOUNT VERNON WA 98274	SE	0.48 / 2,534.42	90	<u>181</u>
<u>56</u>	CSCSL NFA	Kirby Heating Oil Tank	300 S 9TH ST MOUNT VERNON WA 98274	SE	0.48 / 2,534.42	90	<u>181</u>
<u>57</u>	CSCSL	J & K Automotive	1225 RIVERSIDE DR MOUNT VERNON WA 98273	Ν	0.48 / 2,541.92	-74	<u>182</u>
<u>57</u>	ALL SITES	J & K Automotive	1225 RIVERSIDE DR MOUNT VERNON WA 98273	Ν	0.48 / 2,541.92	-74	183

Мар Кеу	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>58</u>	ALL SITES	Laboratory Corp Of America Mt Vernon	1117 E DIVISION ST MOUNT VERNON WA 98274	ESE	0.48 / 2,550.40	97	<u>184</u>
<u>59</u>	ALL SITES	COURTHOUSE MOUNT VERNON	700 S 2ND ST MOUNT VERNON WA 98273- 3864	SSW	0.49 / 2,571.29	-76	184
<u>60</u>	ALL SITES	Superb Import Service	813 W DIVISION ST MOUNT VERNON WA 98273	WSW	0.49 / 2,590.70	-79	<u>185</u>
<u>61</u>	ALL SITES	Northwest Air Pollution Author	2ND & PINE ST SQUARE MOUNT VERNON WA 98273	SSW	0.49 / 2,607.50	-77	<u>185</u>
<u>62</u>	CSCSL	Wash Rack	115 W KINCAID MOUNT VERNON WA 98273- 4325	S	0.50 / 2,623.25	-79	<u>186</u>
<u>62</u>	HSL	Wash Rack	115 W KINCAID MOUNT VERNON WA 98273- 4325	S	0.50 / 2,623.25	-79	<u>187</u>
<u>62</u>	ALL SITES	WASH RACK	115 W KINCAID MOUNT VERNON WA 98273- 4325	S	0.50 / 2,623.25	-79	<u>187</u>
<u>62</u>	LUST	Wash Rack	115 W KINCAID MOUNT VERNON WA 98273 Facility Site ID: 82434686	S	0.50 / 2,623.25	-79	<u>188</u>
<u>62</u>	ICR	WASH RACK	115 W KINCAID MOUNT VERNON WA 98273- 4325	S	0.50 / 2,623.25	-79	<u>189</u>
<u>63</u>	CSCSL	Joes Westside Texaco	827 W DIVISION ST MOUNT VERNON WA 98273- 3223	WSW	0.51 / 2,685.80	-81	<u>190</u>
<u>64</u>	CSCSL	American Building & Roofing	120 S WALL MOUNT VERNON WA 98273- 3253	WSW	0.53 / 2,801.71	-81	<u>191</u>
<u>64</u>	HSL	American Building & Roofing	120 S WALL MOUNT VERNON WA 98273- 3253	WSW	0.53 / 2,801.71	-81	<u>192</u>

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>65</u>	CSCSL	Immaculate Conception School	1321 E DIVISION ST MOUNT VERNON WA 98273- 4132	ESE	0.55 / 2,930.31	96	<u>193</u>
<u>65</u>	HSL	Immaculate Conception School	1321 E DIVISION ST MOUNT VERNON WA 98273- 4132	ESE	0.55 / 2,930.31	96	<u>194</u>
<u>66</u>	CSCSL	Mount Vernon City Hall Alley	320 BROADWAY MOUNT VERNON WA 98273	SSW	0.59 / 3,101.60	-78	<u>194</u>
<u>66</u>	HSL	Mount Vernon City Hall Alley	320 BROADWAY MOUNT VERNON WA 98273	SSW	0.59 / 3,101.60	-78	<u>195</u>
<u>67</u>	MRDS	BAR SAND AND GRAVEL, INC.	SKAGIT COUNTY MOUNT VERNON WA 98273 Dep ID: 10277163	WSW	0.67 / 3,525.00	-76	<u>196</u>
<u>68</u>	CSCSL	American Ranch & Home Supply	1515 FREEWAY DR MOUNT VERNON WA 98273- 2430	NW	0.72 / 3,802.52	-74	<u>196</u>
<u>68</u>	HSL	American Ranch & Home Supply	1515 FREEWAY DR MOUNT VERNON WA 98273- 2430	NW	0.72 / 3,802.52	-74	<u>197</u>
<u>69</u>	CSCSL	U Save Oil Mount Vernon	1633 RIVERSIDE DR MOUNT VERNON WA 98273- 2445	N	0.72 / 3,810.62	-70	<u>198</u>
<u>70</u>	CSCSL	Tesoro 62172	401 E COLLEGE WAY MOUNT VERNON WA 98273- 5506	Ν	0.76 / 4,015.99	-72	<u>200</u>
<u>71</u>	CSCSL	Hawley Auto Supply	223 E COLLEGE WAY MOUNT VERNON WA 98273- 5417	NNW	0.77 / 4,066.97	-68	<u>201</u>
<u>71</u>	HSL	Hawley Auto Supply	223 E COLLEGE WAY MOUNT VERNON WA 98273- 5417	NNW	0.77 / 4,066.97	-68	<u>202</u>
<u>72</u>	CSCSL	Car Stereo Plus	1626 FREEWAY DR MOUNT VERNON WA 98273	NNW	0.78 / 4,122.25	-73	<u>202</u>
<u>72</u>	HSL	Car Stereo Plus	1626 FREEWAY DR MOUNT VERNON WA 98273	NNW	0.78 / 4,122.25	-73	<u>203</u>

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>73</u>	CSCSL	Mount Vernon Gasoline Spill	COLLEGE WAY & FREEWY DR MOUNT VERNON WA 98273	NW	0.82 / 4,303.50	-74	<u>204</u>
<u>73</u>	HSL	Mount Vernon Gasoline Spill	COLLEGE WAY & FREEWY DR MOUNT VERNON WA 98273	NW	0.82 / 4,303.50	-74	<u>205</u>
<u>74</u>	CSCSL	Kwik N Kleen Carwash	1710 FREEWAY DR MOUNT VERNON WA 98273	NNW	0.82 / 4,354.55	-75	<u>206</u>
<u>75</u>	CSCSL	Jerrys Market	1331 S 2ND MOUNT VERNON WA 98273- 4803	S	0.86 / 4,542.78	-81	<u>207</u>
<u>76</u>	CSCSL	Schenk Packing Plant LUST	1321 S 6TH ST MOUNT VERNON WA 98273- 4919	S	0.87 / 4,573.38	-76	<u>207</u>
<u>76</u>	HSL	Schenk Packing Plant LUST	1321 S 6TH ST MOUNT VERNON WA 98273- 4919	S	0.87 / 4,573.38	-76	<u>209</u>
<u>77</u>	CSCSL	Mount Vernon Enterprise	1901 FREEWAY DR MOUNT VERNON WA	NNW	0.94 / 4,938.32	-72	<u>210</u>

Executive Summary: Summary by Data Source

<u>Standard</u>

<u>Federal</u>

RCRA TSD - RCRA non-CORRACTS TSD Facilities

A search of the RCRA TSD database, dated Sep 5, 2022 has found that there are 1 RCRA TSD site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>
SAFETY KLEEN SYSTEMS INC FREEWAY DR	514 FREEWAY DR TRANSFER FACILITY MOUNT VERNON WA 98273 EPA Handler ID : WAH000015701	W	0.11 / 592.30	<u>6</u>

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Sep 5, 2022 has found that there are 5 RCRA NON GEN site(s) within approximately 0.25 miles of the project property.

Lower Elevation	<u>Address</u>	Direction	<u>Distance (mi/ft)</u>	<u>Map Key</u>
US WEST MT VERNON	518 N 4TH ST MOUNT VERNON WA 98273-2826	NE	0.04 / 193.47	<u>1</u>
	EPA Handler ID: WAT540011269			
SAFETY KLEEN SYSTEMS INC FREEWAY DR	514 FREEWAY DR TRANSFER FACILITY MOUNT VERNON WA 98273 EPA Handler ID : WAH000015701	W	0.11 / 592.30	<u>6</u>
PRECISION ENGINE MACHINE	721 N 1ST MOUNT VERNON WA 98273	NW	0.14 / 761.35	<u>8</u>
	EPA Handler ID: WAD981761430			
CITY OF MOUNT VERNON 1ST STREET	119 N 1ST ST MOUNT VERNON WA 98273	SSW	0.23 / 1,213.22	<u>13</u>
	EPA Handler ID: WAH000044660			
WA DOT 4TH FIR MT VERNON	4TH & FIR ST MOUNT VERNON WA 98273	Ν	0.23 / 1,230.86	<u>14</u>
	EPA Handler ID: WAD988480752			

State

HSL - Hazardous Sites List

A search of the HSL database, dated Nov 17, 2022 has found that there are 13 HSL site(s) within approximately 1.00 miles of the project property.

Equal/Higher Elevation	<u>Address</u> 1321 E DIVISION ST MOUNT VERNON WA 98273-4132	Direction ESE	<u>Distance (mi/ft)</u> 0.55 / 2,930.31	<u>Map Key</u> <u>65</u>
Lower Elevation Chevron Mt Vernon Bulk Plant	Address NE CORNER OF E FIR ST & RIVERSIDE DR MOUNT VERNON WA 98273	Direction N	<u>Distance (mi/ft)</u> 0.23 / 1,230.86	<u>Map Key</u> <u>14</u>
Skagit Laundry & Dye Works	2ND ST & WASHINGTON ST MOUNT VERNON WA 98273	S	0.31 / 1,645.05	<u>28</u>
Petes Towing	810 W DIVISION MOUNT VERNON WA 98273	WSW	0.47 / 2,504.43	<u>53</u>
Pete's Shell & Towing	814 W DIVISION MOUNT VERNON WA 98273	wsw	0.48 / 2,515.53	<u>55</u>
Wash Rack	115 W KINCAID MOUNT VERNON WA 98273-4325	S	0.50 / 2,623.25	<u>62</u>
American Building & Roofing	120 S WALL MOUNT VERNON WA 98273-3253	wsw	0.53 / 2,801.71	<u>64</u>
Mount Vernon City Hall Alley	320 BROADWAY MOUNT VERNON WA 98273	SSW	0.59 / 3,101.60	<u>66</u>
American Ranch & Home Supply	1515 FREEWAY DR MOUNT VERNON WA 98273-2430	NW	0.72 / 3,802.52	<u>68</u>
Hawley Auto Supply	223 E COLLEGE WAY MOUNT VERNON WA 98273-5417	NNW	0.77 / 4,066.97	<u>71</u>
Car Stereo Plus	1626 FREEWAY DR MOUNT VERNON WA 98273	NNW	0.78 / 4,122.25	<u>72</u>
Mount Vernon Gasoline Spill	COLLEGE WAY & FREEWY DR MOUNT VERNON WA 98273	NW	0.82 / 4,303.50	<u>73</u>

Lower Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
Schenk Packing Plant LUST	1321 S 6TH ST MOUNT VERNON WA 98273-4919	S	0.87 / 4,573.38	<u>76</u>

<u>CSCSL</u> - Confirmed and Suspected Contaminated Sites List

A search of the CSCSL database, dated Nov 17, 2022 has found that there are 26 CSCSL site(s) within approximately 1.00 miles of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
Madison Elementary	907 E FIR ST MOUNT VERNON WA 98273	ENE	0.39 / 2,051.17	<u>39</u>
Mount Vernon School District	1120 WARREN ST MOUNT VERNON WA 98273-2999	ESE	0.46 / 2,429.32	<u>51</u>
Immaculate Conception School	1321 E DIVISION ST MOUNT VERNON WA 98273-4132	ESE	0.55 / 2,930.31	<u>65</u>
Lower Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>
Mount Vernon Downtown Flood Protection Project	119 N 1st St Mount Vernon WA	SSW	0.23 / 1,213.22	<u>13</u>
Chevron Mt Vernon Bulk Plant	NE CORNER OF E FIR ST & RIVERSIDE DR MOUNT VERNON WA 98273	Ν	0.23 / 1,230.86	<u>14</u>
Tesoro Bulk Fuel Mt Vernon	115 W FIR ST - W PORTION OF PARCEL MOUNT VERNON WA 98273	Ν	0.25 / 1,305.90	<u>19</u>
Skagit Laundry & Dye Works	2ND ST & WASHINGTON ST MOUNT VERNON WA 98273	S	0.31 / 1,645.05	<u>28</u>
Mount Vernon Cardlock	400 S 2ND ST MOUNT VERNON WA	S	0.37 / 1,927.35	<u>35</u>
Thornberg Trust	715 W DIVISION ST MOUNT VERNON WA	WSW	0.44 / 2,306.97	<u>47</u>
Petes Towing	810 W DIVISION MOUNT VERNON WA 98273	WSW	0.47 / 2,504.43	<u>53</u>

Lower Elevation Pete's Shell & Towing	<u>Address</u> 814 W DIVISION MOUNT VERNON WA 98273	Direction WSW	<u>Distance (mi/ft)</u> 0.48 / 2,515.53	<u>Map Key</u> <u>55</u>
J & K Automotive	1225 RIVERSIDE DR MOUNT VERNON WA 98273	Ν	0.48 / 2,541.92	<u>57</u>
Wash Rack	115 W KINCAID MOUNT VERNON WA 98273-4325	S	0.50 / 2,623.25	<u>62</u>
Joes Westside Texaco	827 W DIVISION ST MOUNT VERNON WA 98273-3223	WSW	0.51 / 2,685.80	<u>63</u>
American Building & Roofing	120 S WALL MOUNT VERNON WA 98273-3253	WSW	0.53 / 2,801.71	<u>64</u>
Mount Vernon City Hall Alley	320 BROADWAY MOUNT VERNON WA 98273	SSW	0.59 / 3,101.60	<u>66</u>
American Ranch & Home Supply	1515 FREEWAY DR MOUNT VERNON WA 98273-2430	NW	0.72 / 3,802.52	<u>68</u>
U Save Oil Mount Vernon	1633 RIVERSIDE DR MOUNT VERNON WA 98273-2445	Ν	0.72 / 3,810.62	<u>69</u>
Tesoro 62172	401 E COLLEGE WAY MOUNT VERNON WA 98273-5506	Ν	0.76 / 4,015.99	<u>70</u>
Hawley Auto Supply	223 E COLLEGE WAY MOUNT VERNON WA 98273-5417	NNW	0.77 / 4,066.97	<u>71</u>
Car Stereo Plus	1626 FREEWAY DR MOUNT VERNON WA 98273	NNW	0.78 / 4,122.25	<u>72</u>
Mount Vernon Gasoline Spill	COLLEGE WAY & FREEWY DR MOUNT VERNON WA 98273	NW	0.82 / 4,303.50	<u>73</u>
Kwik N Kleen Carwash	1710 FREEWAY DR MOUNT VERNON WA 98273	NNW	0.82 / 4,354.55	<u>74</u>

Lower Elevation	<u>Address</u>	Direction	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Jerrys Market	1331 S 2ND MOUNT VERNON WA 98273-4803	S	0.86 / 4,542.78	<u>75</u>
Schenk Packing Plant LUST	1321 S 6TH ST MOUNT VERNON WA 98273-4919	S	0.87 / 4,573.38	<u>76</u>
Mount Vernon Enterprise	1901 FREEWAY DR MOUNT VERNON WA	NNW	0.94 / 4,938.32	<u>77</u>

CSCSL NFA - No Further Action Sites List

A search of the CSCSL NFA database, dated Nov 17, 2022 has found that there are 11 CSCSL NFA site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Mount Vernon HS	314 N 9 ST MOUNT VERNON WA 98273	ESE	0.29 / 1,534.12	<u>25</u>
Madison Elementary	907 E FIR ST MOUNT VERNON WA 98273	ENE	0.39 / 2,051.17	<u>39</u>
MOBIL HAYES BROS	101 S 11TH MOUNT VERNON WA 98273	ESE	0.45 / 2,389.17	<u>49</u>
Kirby Heating Oil Tank	300 S 9TH ST MOUNT VERNON WA 98274	SE	0.48 / 2,534.42	<u>56</u>

Lower Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
US WEST MT VERNON	518 N 4TH ST MOUNT VERNON WA 98273	NE	0.04 / 193.47	<u>1</u>
Riverside & Fir Intersection	RIVERSIDE DR & FIR ST MOUNT VERNON WA 98273	Ν	0.23 / 1,230.86	<u>14</u>
Skagit Farmers Supply Wolfkill Yard	205 W FIR ST MOUNT VERNON WA 98273	NNW	0.24 / 1,250.26	<u>16</u>
WA DOT Mount Vernon Storage	120 E FIR ST MOUNT VERNON WA 98273	NNE	0.24 / 1,276.86	<u>17</u>

Lower Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>
Skagit Farmers Supply	115 E FIR ST MOUNT VERNON WA 98273	NNE	0.24 / 1,280.95	<u>18</u>
Tesoro 62159	115 W FIR ST E portion of parcel MOUNT VERNON WA 98273	Ν	0.25 / 1,305.90	<u>19</u>
Petrolane Gas Inc	1010 RIVERSIDE DR MOUNT VERNON WA 98273	Ν	0.34 / 1,793.07	<u>31</u>

RECYCLERS - Recycling Facilities

A search of the RECYCLERS database, dated Sep 16, 2020 has found that there are 4 RECYCLERS site(s) within approximately 0.50 miles of the project property.

Lower Elevation PACIFIC POWER BATTERIES - MT. VERNON	<u>Address</u> 107 E. CEDAR ST MT. VERNON WA 98273	Direction NNE	Distance (mi/ft) 0.19 / 1,017.15	<u>Map Key</u> <u>11</u>
RE-FEATHER YOUR NEST	121 FREEWAY DR MT VERNON WA 98273	SSW	0.21 / 1,104.73	<u>12</u>
CITY SHOP	409 WEST FIR STREET MOUNT VERNON WA 98273	NW	0.25 / 1,339.12	<u>21</u>
APPLIANCE CONNECTION	729 W DIVISION MT VERNON WA 98273	WSW	0.43 / 2,269.31	<u>45</u>

LUST - Leaking Underground Storage Tank (LUST) List

A search of the LUST database, dated Nov 17, 2022 has found that there are 11 LUST site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
MOBIL HAYES BROS	101 S 11TH MOUNT VERNON WA 98273	ESE	0.45 / 2,389.17	<u>49</u>
	Facility Site ID: 53871493			
Mount Vernon School District	1120 WARREN ST MOUNT VERNON WA 98273	ESE	0.46 / 2,429.32	<u>51</u>
	Facility Site ID: 18348866			

Lower Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>
US WEST MT VERNON	518 N 4TH ST MOUNT VERNON WA 98273	NE	0.04 / 193.47	<u>1</u>
	Facility Site ID: 23656651			
Skagit Farmers Supply Wolfkill Yard	205 W FIR ST MOUNT VERNON WA 98273	NNW	0.24 / 1,250.26	<u>16</u>
	Facility Site ID: 4755451			
WA DOT Mount Vernon Storage	120 E FIR ST MOUNT VERNON WA 98273	NNE	0.24 / 1,276.86	<u>17</u>
	Facility Site ID: 92411556			
Tesoro 62159	115 W FIR ST E portion of parcel MOUNT VERNON WA 98273	Ν	0.25 / 1,305.90	<u>19</u>
	Facility Site ID: 96335388			
Mount Vernon Cardlock	400 S 2ND ST MOUNT VERNON WA 98273	S	0.37 / 1,927.35	<u>35</u>
	Facility Site ID: 8264765			
Thornberg Trust	715 W DIVISION ST MOUNT VERNON WA 98273	WSW	0.44 / 2,306.97	<u>47</u>
	Facility Site ID: 37301			
Petes Towing	810 W DIVISION MOUNT VERNON WA 98273	WSW	0.47 / 2,504.43	<u>53</u>
	Facility Site ID: 86669137			
Pete's Shell & Towing	814 W DIVISION MOUNT VERNON WA 98273	WSW	0.48 / 2,515.53	<u>55</u>
	Facility Site ID: 21991652			
Wash Rack	115 W KINCAID MOUNT VERNON WA 98273	S	0.50 / 2,623.25	<u>62</u>
	Facility Site ID: 82434686			

LUST PTAP - Petroleum Technical Assistance Program

A search of the LUST PTAP database, dated Jun 21, 2022 has found that there are 2 LUST PTAP site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>
Madison Elementary School	907 E Fir Street, Mt Vernon, WA 98273 WA	ENE	0.39 / 2,051.17	<u>39</u>
Lower Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>
Mt Vernon Pacific Pride Cardlock	400 S 2nd St, Burlington, WA 98273 WA	S	0.37 / 1,927.35	<u>35</u>

Lower Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>

<u>UST</u> - Underground Storage Tanks

A search of the UST database, dated Nov 17, 2022 has found that there are 7 UST site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
SKAGIT VALLEY FAMILY YMCA	215 E FULTON ST Mount Vernon WA 98273	SE	0.15 / 795.03	<u>10</u>
	UST ID Site Active : 7288 No Tank Name Tank Status : 1 Exempt -	Removed		
Lower Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>
MOUNT VERNON RPTR 070190	518 N 4TH ST Mount Vernon WA 98273	NE	0.04 / 193.47	1
	UST ID Site Active : 9982 No Tank Name Tank Status : 1 STANDBY	Removed		
DEMING CLEANERS	625 N 4TH ST Mount Vernon WA 98273	NNE	0.10 / 524.59	<u>5</u>
	UST ID Site Active : 619554 No Tank Name Tank Status : 1 Unregiste	er 30 Day Notice		
MT VERNON STORAGE SITE	4TH & FIR ST Mount Vernon WA 98273	Ν	0.23 / 1,230.86	<u>14</u>
	UST ID Site Active : 12243 No Tank Name Tank Status : 66A01015 I	Removed, 66A01014 F	Removed	
WOLFKILL FEED & FERTILIZER MOUNT VERNON	205 W FIR Mount Vernon WA 98273	NNW	0.24 / 1,246.41	<u>15</u>
	UST ID Site Active : 5856 No Tank Name Tank Status : 1 Removed	I		
SKAGIT FARMERS SUPPLY	115 E FIR ST Mount Vernon WA 98273	NNE	0.24 / 1,280.95	<u>18</u>
	UST ID Site Active : 927 No Tank Name Tank Status : KEROSENE	Removed		
CIRCLE K #9659	115 W FIR ST Mount Vernon WA 98273	Ν	0.25 / 1,305.90	<u>19</u>
	UST ID Site Active : 6258 Yes Tank Name Tank Status : 1313 6 Ope 1313 4 Removed, 1313 2 Removed, 1		vved, WASTE OIL Remo	oved, 1313 1 Removed

<u>VCP</u> - Voluntary Cleanup Program

A search of the VCP database, dated Nov 17, 2022 has found that there are 5 VCP site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Mount Vernon HS	314 N 9 ST MOUNT VERNON WA 98273	ESE	0.29 / 1,534.12	<u>25</u>

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>
Lower Elevation Skagit Farmers Supply Wolfkill Yard	<u>Address</u> 205 W FIR ST MOUNT VERNON WA 98273	Direction NNW	<u>Distance (mi/ft)</u> 0.24 / 1,250.26	<u>Map Key</u> <u>16</u>
WA DOT Mount Vernon Storage	120 E FIR ST MOUNT VERNON WA 98273	NNE	0.24 / 1,276.86	<u>17</u>
Tesoro 62159	115 W FIR ST E portion of parcel MOUNT VERNON WA 98273	Ν	0.25 / 1,305.90	<u>19</u>
Tesoro Bulk Fuel Mt Vernon	115 W FIR ST W PORTION OF PARCEL MOUNT VERNON WA 98273	Ν	0.25 / 1,305.90	<u>19</u>

Non Standard

Federal

MRDS - Mineral Resource Data System

A search of the MRDS database, dated Mar 15, 2016 has found that there are 1 MRDS site(s) within approximately 1.00 miles of the project property.

Lower Elevation	<u>Address</u>	Direction	<u>Distance (mi/ft)</u>	<u>Map Key</u>
BAR SAND AND GRAVEL, INC.	SKAGIT COUNTY MOUNT VERNON WA 98273	WSW	0.67 / 3,525.00	<u>67</u>
	Dep ID : 10277163			

<u>State</u>

SPILLS - Spills Incidents Sites

A search of the SPILLS database, dated Sep 21, 2022 has found that there are 6 SPILLS site(s) within approximately 0.12 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>	
NULL	317 NORTH 4TH STREET MOUNT VERNON WA	SSE	0.09 / 463.59	<u>3</u>	
	Incident ID Incident Date: 525025 3/14/2002				
	317 NORTH 4TH STREET MOUNT VERNON WA	SSE	0.09 / 464.82	<u>4</u>	
	Incident ID Incident Date: 525025				
NULL	625 N 4TH ST MOUNT VERNON WA	NNE	0.10 / 524.59	<u>5</u>	

Lower Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>		
	Incident ID Incident Date: 609207 9/2/2008					
	625 N 4TH ST MOUNT VERNON WA	NNE	0.10 / 524.59	<u>5</u>		
	Incident ID Incident Date: 609207					
	514 FREEWAY DR MOUNT VERNON WA	W	0.11 / 592.30	<u>6</u>		
	Incident ID Incident Date: 603302	Incident ID Incident Date: 603302				
NULL	514 FREEWAY DR MOUNT VERNON WA	W	0.11 / 592.30	<u>6</u>		
	Incident ID Incident Date: 603302 1/:	15/2008				

<u>ALL SITES</u> - Facility/Site Identification System

A search of the ALL SITES database, dated Sep 26, 2022 has found that there are 59 ALL SITES site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (mi/ft)</u>	<u>Map Key</u>
SKAGIT VALLEY FAMILY YMCA	215 E FULTON ST MOUNT VERNON WA 98273-3309	SE	0.15 / 795.03	<u>10</u>
Skagit County Public Utility Dist 1	500 N 9TH ST MOUNT VERNON WA 98273	E	0.26 / 1,380.09	<u>22</u>
MT VERNON HS	314 N 9 ST MOUNT VERNON WA 98273	ESE	0.29 / 1,534.12	<u>25</u>
Mount Vernon High School	314 N 9th St Mount Vernon WA 98273	ESE	0.29 / 1,534.12	<u>25</u>
Dennis Edmonds DDS	219 N 10TH ST MOUNT VERNON WA 98273	ESE	0.35 / 1,831.12	<u>32</u>
Madison Elementary School	907 E Fir St Mount Vernon WA 98273	ENE	0.39 / 2,051.17	<u>39</u>
Madison Elementary	907 E FIR ST MOUNT VERNON WA 98273	ENE	0.39 / 2,051.17	<u>39</u>
AT&T DEVILS MT WA0650 DVMTWAQ0910	KINCAID RD BLACKBURN RD LITTLE MT RD DEVILS MT WA 98274	SE	0.43 / 2,277.65	<u>46</u>

Equal/Higher Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
HAYES BROTHERS MOBIL	101 S 11TH MOUNT VERNON WA 98273-4025	ESE	0.45 / 2,389.17	<u>49</u>
TRANSPORTATION DEPARTMENT MOUNT VERNON	1120 WARREN ST MOUNT VERNON WA 98273-2999	ESE	0.46 / 2,429.32	<u>51</u>
MOUNT VERNON CEMETERY INC	1200 E FIR ST MOUNT VERNON WA 98273-6210	ENE	0.47 / 2,463.25	<u>52</u>
Kirby Heating Oil Tank	300 S 9TH ST MOUNT VERNON WA 98274	SE	0.48 / 2,534.42	<u>56</u>
Laboratory Corp Of America Mt Vernon	1117 E DIVISION ST MOUNT VERNON WA 98274	ESE	0.48 / 2,550.40	<u>58</u>

Lower Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
US WEST MT VERNON	518 N 4TH ST MOUNT VERNON WA 98273-2826	NE	0.04 / 193.47	1
DEMING CLEANERS	625 N 4TH ST MOUNT VERNON WA 98273	NNE	0.10 / 524.59	<u>5</u>
Safety Kleen Systems Inc Freeway Dr	514 Freeway Dr TRANSFER FACILITY Mount Vernon WA 98273	W	0.11 / 592.30	<u>6</u>
Mt Vernon Downtown Flood Protection Project	1st Mount Vernon WA 98273	WSW	0.12 / 611.31	<u>7</u>
Precision Engine Machine Inc	721 N 1ST MOUNT VERNON WA 98273	NW	0.14 / 761.35	<u>8</u>
Valley RV Freeway Dr	305 FREEWAY DR MOUNT VERNON WA 98273	WSW	0.15 / 770.54	<u>9</u>
City of Mount Vernon 1st Street	119 N 1st St Mount Vernon WA 98273	SSW	0.23 / 1,213.22	<u>13</u>
CHEVRON MT VERNON BULK Plt erisinfo.com Env	NE CORNER OF E FIR ST & RIVERSIDE DR MOUNT VERNON WA 98273 ironmental Risk Information Services	N	0.23 / 1,230.86	<u>14</u> Drder No: 22122

Lower Elevation	Address	Direction	<u>Distance (mi/ft)</u>	<u>Map Key</u>
INTERSECTION OF RIVERSIDE & FIR	RIVERSIDE DR & FIR ST MOUNT VERNON WA 98273	Ν	0.23 / 1,230.86	<u>14</u>
SKAGIT FARMERS SUPPLY MT VERNON	205 W FIR ST MOUNT VERNON WA 98273	NNW	0.24 / 1,250.26	<u>16</u>
WA DOT 4th Fir MT Vernon	120 E FIR ST 4TH & FIR ST MOUNT VERNON WA 98273	NNE	0.24 / 1,276.86	<u>17</u>
SKAGIT FARMERS SUPPLY	115 E FIR ST MOUNT VERNON WA 98273	NNE	0.24 / 1,280.95	<u>18</u>
TESORO BULK FUEL MT VERNON	115 W FIR ST W PORTION OF PARCEL MOUNT VERNON WA 98273	Ν	0.25 / 1,305.90	<u>19</u>
EXPRESS LANE FOOD MART 301	115 W FIR ST E portion of parcel MOUNT VERNON WA 98273	Ν	0.25 / 1,305.90	<u>19</u>
MOUNT VERNON CITY UST 407488	401 W FIR ST MOUNT VERNON WA 98273	NW	0.25 / 1,338.21	<u>20</u>
MOONEN CUSTOM CLEANERS	215 E FIR ST MOUNT VERNON WA 98273-2965	NNE	0.26 / 1,391.32	<u>23</u>
ANR FREIGHT SYSTEM MT VERNON	919 RIVERSIDE DR MOUNT VERNON WA 98273-2458	Ν	0.29 / 1,523.97	<u>24</u>
VERIZON NORTHWEST INC MT VERNON CONTEL 6	301 WASHINGTON MOUNT VERNON WA 98273-3827	S	0.29 / 1,548.12	<u>26</u>
Valley Compounding Pharmacy	221 S 1ST ST MOUNT VERNON WA 98273	SSW	0.30 / 1,585.98	<u>27</u>
Skagit Laundry & Dye Works Former	2ND ST & WASHINGTON ST MOUNT VERNON WA 98273	S	0.31 / 1,645.05	<u>28</u>
AT&T WIRELESS DOWNTOWN MT VERNON	325 S 1ST MOUNT VERNON WA 98273	SSW	0.32 / 1,701.82	<u>29</u>

Lower Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>
Mount Vernon Downtown Flood Protection	Mount Vernon WA 98273	SSW	0.34 / 1,781.62	<u>30</u>
PETROLANE GAS INC	1010 RIVERSIDE DR MOUNT VERNON WA 98273	Ν	0.34 / 1,793.07	<u>31</u>
SKAGIT FARMERS SUPPLY MT VERNON 4	1014 RIVERSIDE DR MOUNT VERNON WA 98273	Ν	0.34 / 1,793.07	<u>31</u>
APOLLO SW INC	1030 RIVERSIDE DR MOUNT VERNON WA 98273	Ν	0.35 / 1,859.07	<u>33</u>
Whole Energy Fuels Corporation	20 ALDER LN MOUNT VERNON WA 98273	Ν	0.36 / 1,900.30	<u>34</u>
MOUNT VERNON CARDLOCK	400 S 2ND ST MOUNT VERNON WA 98273	S	0.37 / 1,927.35	<u>35</u>
Mount Vernon City 809	MOUNT VERNON WA 98273	SSW	0.37 / 1,941.33	<u>36</u>
SKAGIT LAVENDARIA	611 W DIVISION MOUNT VERNON WA 98273	WSW	0.38 / 1,994.41	<u>37</u>
City of Mount Vernon	W Gates Mount Vernon WA 98273	SSW	0.38 / 2,021.44	<u>38</u>
MOUNT VERNON WASTEWATER LIFT STATION	320 ALDER LN MOUNT VERNON WA 98273	NW	0.39 / 2,084.21	<u>40</u>
PETROLEUM EQUIPMENT SERVICE INC	301 ALDER LN MOUNT VERNON WA 98273-2426	NW	0.41 / 2,149.69	<u>41</u>
VERIZON NORTHWEST MOUNT VERNON CNTRL OFF	506 S 2ND MOUNT VERNON WA 98273-3819	SSW	0.41 / 2,162.63	<u>42</u>
Apollo SW	WA	NNE	0.42 / 2,193.61	<u>43</u>

Lower Elevation	Address	Direction	<u>Distance (mi/ft)</u>	<u>Map Key</u>
J & J Cleaners	714 W DIVISION MOUNT VERNON WA 98273	WSW	0.43 / 2,252.13	<u>44</u>
Thornberg Trust	715 W DIVISION ST MOUNT VERNON WA 98273	wsw	0.44 / 2,306.97	<u>47</u>
Midas Riverside Dr Mt Vernon	1212 RIVERSIDE DR MOUNT VERNON WA 98273	Ν	0.44 / 2,346.01	<u>48</u>
Dallys Auto Body	300 WILLOW LN MOUNT VERNON WA 98273	Ν	0.45 / 2,401.39	<u>50</u>
EXXON STATION 810 W DIVISION	810 W DIVISION MOUNT VERNON WA 98273	WSW	0.47 / 2,504.43	<u>53</u>
SKAGIT COUNTY JAIL	600 S 3RD ST MOUNT VERNON WA 98273-3826	S	0.48 / 2,511.62	<u>54</u>
WESTSIDE SHELL	814 W DIVISION MOUNT VERNON WA 98273	WSW	0.48 / 2,515.53	<u>55</u>
J & K Automotive	1225 RIVERSIDE DR MOUNT VERNON WA 98273	Ν	0.48 / 2,541.92	<u>57</u>
COURTHOUSE MOUNT VERNON	700 S 2ND ST MOUNT VERNON WA 98273-3864	SSW	0.49 / 2,571.29	<u>59</u>
Superb Import Service	813 W DIVISION ST MOUNT VERNON WA 98273	WSW	0.49 / 2,590.70	<u>60</u>
Northwest Air Pollution Author	2ND & PINE ST SQUARE MOUNT VERNON WA 98273	SSW	0.49 / 2,607.50	<u>61</u>
WASH RACK	115 W KINCAID MOUNT VERNON WA 98273-4325	S	0.50 / 2,623.25	<u>62</u>

ERTS - Environmental Report Tracking System (ERTS)

A search of the ERTS database, dated Nov 22, 2021 has found that there are 5 ERTS site(s) within approximately 0.12 miles of the project property.

Lower Elevation	<u>Address</u> 518 N FOURTH ST MOUNT VERNON WA	Direction NE	<u>Distance (mi/ft)</u> 0.04 / 193.47	<u>Map Key</u> <u>1</u>
	201 W LAWRENCE ST MOUNT VERNON WA	SW	0.05 / 275.42	<u>2</u>
	317 NORTH 4TH STREET MOUNT VERNON WA	SSE	0.09 / 463.59	<u>3</u>
DEMING CLEANERS	625 N 4TH ST MOUNT VERNON WA	NNE	0.10 / 524.59	<u>5</u>
	514 FREEWAY DR MOUNT VERNON WA 98273	W	0.11 / 592.30	<u>6</u>

ICR - Independent Cleanup Reports

A search of the ICR database, dated Nov 6, 2015 has found that there are 16 ICR site(s) within approximately 0.50 miles of the project property.

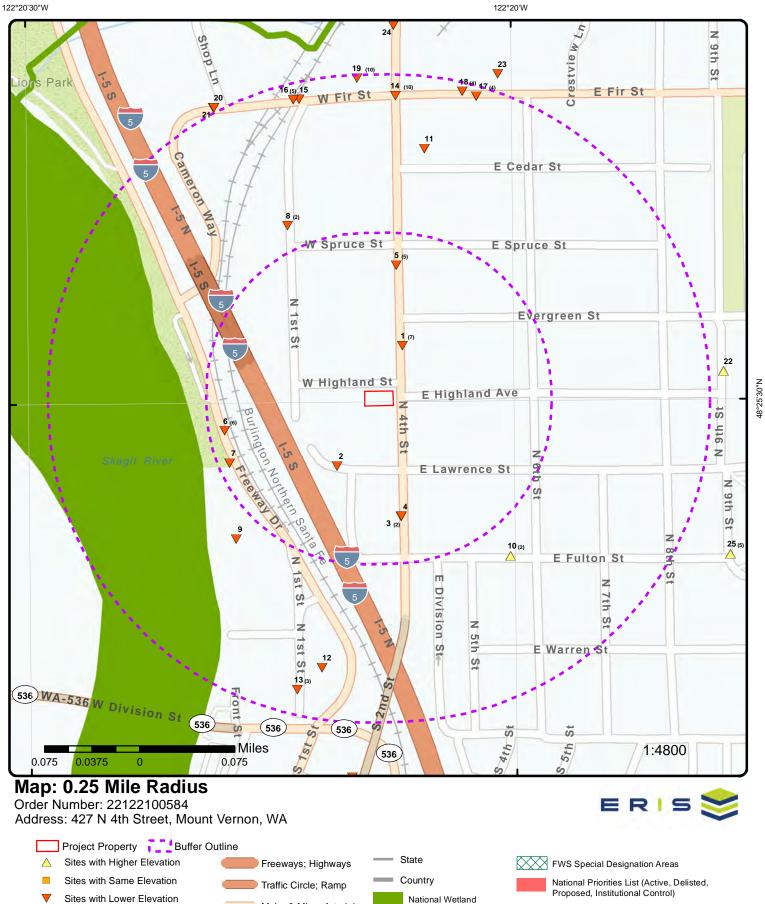
Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (mi/ft)</u>	<u>Map Key</u>
MT VERNON HS	314 N 9 ST MOUNT VERNON WA 98273	ESE	0.29 / 1,534.12	<u>25</u>
MOBIL HAYES BROS	101 S 11TH MOUNT VERNON WA 98273-4025	ESE	0.45 / 2,389.17	<u>49</u>
MOUNT VERNON SCHOOL DIST	1120 WARREN ST MOUNT VERNON WA 98273-2999	ESE	0.46 / 2,429.32	<u>51</u>
Lower Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>
US WEST MT VERNON	518 N 4TH ST MOUNT VERNON WA 98273-2826	NE	0.04 / 193.47	1
Chevron Mt Vernon Bulk Plant	NE CORNER OF E FIR ST & RIVERSIDE DR MOUNT VERNON WA 98273	Ν	0.23 / 1,230.86	<u>14</u>

Lower Elevation INTERSECTION OF RIVERSIDE & FIR	Address RIVERSIDE DR & FIR ST MOUNT VERNON WA 98273	<u>Direction</u> N	<u>Distance (mi/ft)</u> 0.23 / 1,230.86	<u>Map Key</u> <u>14</u>
WDOT MT VERNON STORAGE	4TH & FIR ST MOUNT VERNON WA 98273	Ν	0.23 / 1,230.86	<u>14</u>
SKAGIT FARMERS SUPPLY WOLFKILL YARD	205 W FIR ST MOUNT VERNON WA 98273-2865	NNW	0.24 / 1,250.26	<u>16</u>
SKAGIT FARMERS SUPPLY	115 E FIR ST MOUNT VERNON WA 98273	NNE	0.24 / 1,280.95	<u>18</u>
Tesoro 62159	115 W FIR ST - E portion of parcel MOUNT VERNON WA 98273	Ν	0.25 / 1,305.90	<u>19</u>
TESORO BULK FUEL MT VERNON	115 W FIR ST - W PORTION OF PARCEL MOUNT VERNON WA 98273	Ν	0.25 / 1,305.90	<u>19</u>
Skagit Laundry & Dye Works	2ND ST & WASHINGTON ST MOUNT VERNON WA 98273	S	0.31 / 1,645.05	<u>28</u>
PETROLANE GAS INC	1010 RIVERSIDE DR MOUNT VERNON WA 98273	Ν	0.34 / 1,793.07	<u>31</u>
Pete's Towing	810 W DIVISION MOUNT VERNON WA 98273	WSW	0.47 / 2,504.43	<u>53</u>
Pete's Shell & Towing	814 W DIVISION MOUNT VERNON WA 98273	WSW	0.48 / 2,515.53	<u>55</u>
WASH RACK	115 W KINCAID MOUNT VERNON WA 98273-4325	S	0.50 / 2,623.25	<u>62</u>









Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

Plume

48°25'30"N

Source: © 2021 ESRI StreetMap Premium

Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

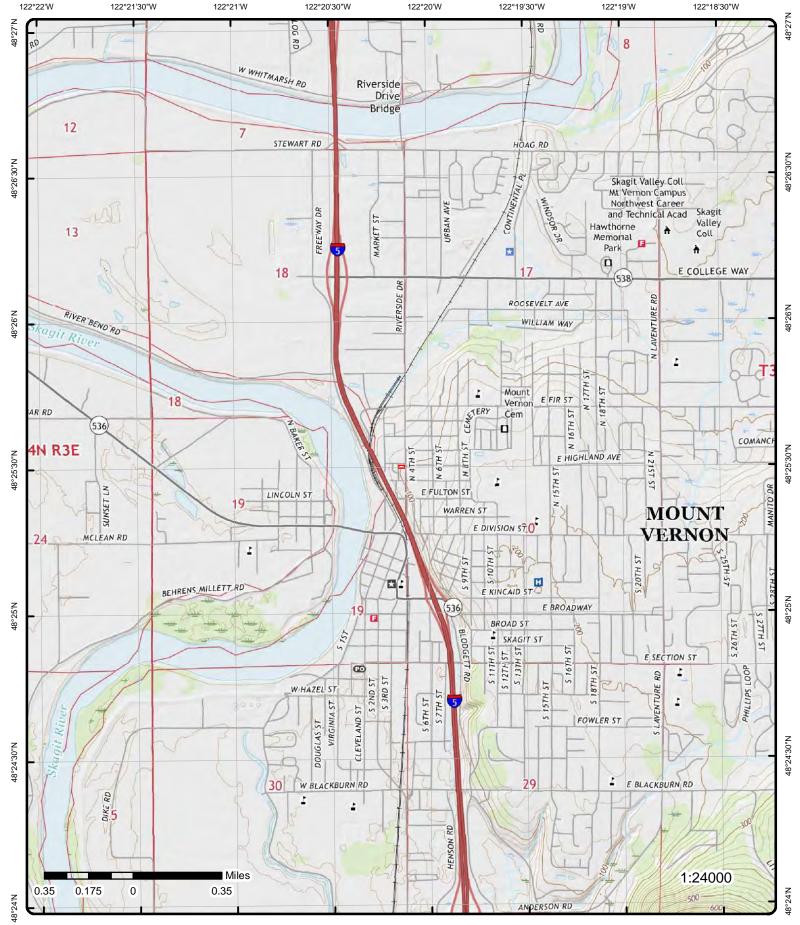


48°26'N

48°25'30"N

48°25'N

Address: 427 N 4th Street, Mount Vernon, WA



Topographic Map Year: 2017

Address: 427 N 4th Street, WA

Quadrangle(s): Mount Vernon, WA; La Conner, WA

Order Number: 22122100584



© ERIS Information Inc.

Detail Report

Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>1</u>	1 of 7	NE	0.04 / 193.47	90.76 / -9	US WEST MT VERNON 518 N 4TH ST MOUNT VERNON WA 98273-2826	RCRA NON GEN
Contact Em Contact Co County Nan EPA Regior	Universe: me: dress: one No and Ext: pail: untry: ne:	000-000-0000 US SKAGIT 10	QWEST CORP	۸, 98032-2929 , US	5	
Land Type: Receive Dat Location La Location Lo	titude:	Private 19971121				
Violation/Ev	valuation Summary					
Note:		NO RECORDS: associated with			pliance Monitoring and Enforcement (violation	on) records
<u>Handler Su</u>	<u>mmary</u>					
Transporter Transfer Fa	e Generator: Activity:	No No No No				
Furnace Ex Undergrour Commercia Used Oil Tr	nd Injection Activity: I TSD:	No No No No				
Used Oil Tra Used Oil Pr Used Oil Re Used Oil Bu	efiner:	No No No				
	arket Burner: bec Marketer:	No No				
<u>Hazardous</u>	Waste Handler Details	<u>s</u>				
Sequence N Receive Da Handler Na Source Typ Federal Wa	te: me:	2 19971121 US WEST MT V Implementer N	'ERNON			

Hazardous Waste Handler Details

Generator Code Description:

Sequence No:	1
Receive Date:	19971121
Handler Name:	US WEST MT VERNON

Not a Generator, Verified

Мар Кеу	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
Source Type Federal Wass Generator Co	te Generato		Implementer N Not a Generator	Verified			
				,			
Owner/Opera	ator Details						
Owner/Opera	ator Ind:	Current	Owner		Street No:		
Type: Name:		Private	T MT VERNON		Street 1: Street 2:		518 N 4TH ST
Date Became	e Current:				City:		MOUNT VERNON
Date Ended	Current:	000-000	0000		State:		WA US
Phone: Source Type	:	Impleme			Country: Zip Code:		98273
Owner/Opera	ator Ind:		Operator		Street No:		
Type: Name:		Private	T MT VERNON		Street 1: Street 2:		518 N 4TH ST
Date Became	Current	03 WES			City:		MOUNT VERNON
Date Ended					State:		WA
Phone:		000-000	-0000		Country:		US
Source Type	:	Impleme	nter		Zip Code:		98273
Owner/Opera	ator Ind:	Current	Owner		Street No:		
Type: Name:		Private QWEST	CORP		Street 1: Street 2:		518 N 4TH ST
	_						

QWEST CORP Date Became Current: 19960503 Date Ended Current: 000-000-0000 Implementer Source Type: Owner/Operator Ind: Current Owner

Private QWEST CORP Q Date Became Current: 19960503 Date Ended Current: 000-000-0000 Implementer

Street 2: City: State: Country: Zip Code: Street No: Street 1: Street 2: City: State:

Country:

Zip Code:

TH ST MOUNT VERNON WA US 98273 518 N 4TH ST

MOUNT VERNON WA US 98273-2826

Historical Handler Details

Phone:

Type:

Name:

Phone:

Source Type:

Receive Dt:	19971121
Generator Code Description:	Not a Generator, Verified
Handler Name:	US WEST MT VERNON

<u>1</u> 2 of 7	NE	0.04 / 193.47	90.76 / -9	518 N 4TH	MT VERNON ST ERNON WA 98273	
Fac Site ID: Cleanup Site ID: Site Status:	23656651 5733 NFA		Cleanu	e ID (OD): o SiteID(OD): ttus (OD):	23656651 5733 No Further Action	
NFA Date: Responsible Unit: Has Insti Control:	12/23/1996 Northwest		Respon	v Ćoven (OD): Unit (OD):	Northwest	
Region: County: Latitude:	Northwest Skagit 48.425227		Region County Latitude	(OD): e (OD):	Northwest Skagit 48.425227	
Longitude: NFA Reason: Alternate Site Names: Location (OD):	-122.336569 Longitude (OD): -122.336569 Independent Remedial Action Program Review MOUNT VERNON RPTR 070190					
Data Source(s):			ington; Open Data	a Portal - Washi	ngton State; Open Data Portal - Media and	
Site url: Site Details url:		.ecology.wa.gov/cle .ecology.wa.gov/cle	•		details/5733	

45

NFA Contaminants Detail(s)

Contaminant Name: Groundwater:	Petroleum-Other
Surfacewater: Soil: Sediment: Air: Bedrock:	Confirmed Above Cleanup Levels

Open Data Portal - Media and Contaminants as of 2021-09-15

Contaminant: Contaminant Media: Contaminant Status		Other Above Cleanup Lev	vels			
<u>1</u> 3 of 7	NE	0.04 / 193.47	90.76 / -9	518 N 4TH	ERNON RPTR 070190 ST non WA 98273	UST
UST ID: Facility Site ID: Site Active: Responsible Unit: Active Tag: Alternate Site Name Tank Summary url:		MT VERNON s.ecology.wa.gov/cl	Region: County: Latitude Longitu	e: de:	Northwest Skagit 48.425227 -122.336569 mary/9982	
<u>Tank Detail(s)</u>						
Tank Name: Status Date: Install Date: Upgrade Date: Perm Closure Date: Tank Status: Tank Material: Tank Corrosion Prot Tank Manifold: Tank Release Detec Tank Release Detec Tank Spill Preventio Tank Spill Preventio Tank Overfill Preventio Tank Overfill Preventio Tank Overfill Preventio Tank Spill Preventio Tank SFC: Dispenser SFC: Primary Pipe Releass Detection: Secondary Pipe Rel Pipe Pumping Syste Turbine Sump Const	Removed tection: tion: t: m: ntion: tection: se Detect: em:		Tank Ca Actual (Pipe Ins	onstruction: apacity: Capacity: stall Date: ement Expire:	111 TO 1,100 Gallons	
<u>Compartments</u>						
Compartment No: Compart Capacity: Stored Substance: Used Substance:	1 Kerosene					

DE		Site	Elev/Diff (ft)	Distance (mi/ft)	Direction		Number Records	Map Key
ALL SIT	-	US WEST M 518 N 4TH S MOUNT VER	90.76 / -9	0.04 / 193.47	NE		4 of 7	<u>1</u>
artment of Ecology	ions; Washington State Depart	s - Sites Interacti	Ecology Faciltie	576	23656651 48.4252270000 -122.336568999 Washington Sta Facilties - Sites		D:	Facility/Site Point Y: Point X: Source File:
							nteraction	Facility/Site I
	20-Jul-1993 23-Dec-1996 TOXICS ISIS				LUST Facility Toxics Cleanup Integrated Site I	9982 33349 I Inactive LUST	tatus: Desc: ype: nate: nesc: ne Desc:	Program ID: Interaction II Interaction S Interac Stat I Interaction T Facility Alter Interaction D Program Nar Database Na
	01-Jan-1958		Interact			9982		Program ID:
	TOXICS UST	End Dt: Program: tabase Name:				33347 A Active UST	tatus: Desc: ype:	Interaction II Interaction S Interac Stat I Interaction T Facility Alter
				Program	Underground St Toxics Cleanup Underground St		esc: ne Desc:	Interaction D Program Nar Database Na
	10-Sep-1996 23-Dec-1996 TOXICS ISIS			medial Actn Prg Program	US WEST MT V Independent Re Toxics Cleanup Integrated Site I	9982 33350 I Inactive IRAP	tatus: Desc: ype: nate: nesc: ne Desc:	Program ID: Interaction II Interaction S Interac Stat I Interaction T Facility Alter Interaction D Program Nar Database Na
	18-Mar-1981 31-Dec-1996 HAZWASTE TURBOWASTE				011269	WAT5400 33348 I Inactive HWG	tatus: Desc: ype:	Program ID: Interaction IL Interaction S Interac Stat L Interaction T
					Hazardous Was Hazardous Was Hazardous Was		esc: ne Desc:	Facility Alter Interaction D Program Nar Database Na
							<u>tion Detail</u>	Facility Loca
	6 2 4 N 23656651	ll Meth Cd: Verified:	Hor Dtm Horz Co			4 5 40ft NAD83 Address		Coord Exten Coord Geog: Horizontal: Horizont 1: Horizont 2:
ICR		US WEST M 518 N 4TH S MOUNT VER	90.76 / -9	0.04 / 193.47	NE		5 of 7	<u>1</u>
	3 Yes		WRIA ID Is NFA S		1	5733 2365665		Cleanup Site Facility Site I

	lumber of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		,
Site Status: Statute: Rank: Rank Descriptio Has Env Covena Is Brownfiled Sit Is PSI Site:	M⊺ n: ant:	o Further Action Required	1	Respons Latitude: Longitud Legislati Congr Di County N	e: /e District: strict:	Northwest 48.425227 -122.336569 40 1 Skagit	
Cleanup Activitie	es						
Related ID:	56	88		Start Dat		1996-09-10	
VCP Prj No: Activity Name:	Inc	dependent Report Reviev	v - Paid	End Date	: chanism:	1996-12-23	
Activity Status:		ompleted	w - Falu	Performe		Ecology	
County Name:	Sk	agit		Project N		Huey, Rick	
Applies to: Applies to Descı		eanupUnit					
Related ID:	29	13		Start Dat		1993-07-20	
VCP Prj No: Activity Name:	11	JST - Notification		End Date		1993-07-20	
Activity Name: Activity Status:	LU	151 - Notification		Performe	chanism: d bv:		
County Name:	Sk	agit		Project N			
Applies to:	-	JST	ound Storage To	nk			
Applies to Desci	-	Leaking Undergr	ound Storage Ta				
Related ID: VCP Prj No:	29	13		Start Dat End Date		1994-04-13 1994-04-13	
Activity Name:	LU	JST - Report Received			chanism:	1994-04-13	
Activity Status:				Performe			
County Name:		agit		Project N	lanager:		
Applies to: Applies to Descı		JST Leaking Undergr	ound Storage Ta	nk			
Related ID:				Start Dat			
VCP Prj No: Activity Name:	Sit	te Status Changed to NF	٨	End Date	: chanism:	1996-12-23	
Activity Name.	01		~	Performe			
County Name:		agit		Project N	•		
Applies to: Applies to Descı		eanupSite					
Related ID:				Start Dat			
VCP Prj No: Activity Name:	C:+	te Discovery/Release Re	nort Received	End Date		1996-09-10	
Activity Name: Activity Status:	311	C DISCOVELY/INCIESE RE	Poir Neceiveu	Performe	chanism: d by:		
County Name:		agit		Project N		Huey, Rick	
Applies to: Applies to Desci		eanupSite					
Related ID:	29	13		Start Dat	e:	1993-07-20	
VCP Prj No:				End Date		1993-07-20	
Activity Name: Activity Status:	LU	JST - Report Received		Legal Me Performe	chanism: d bv:		
County Name:	Sk	agit		Project N	•		
Applies to:	LU	JST		•	-		
Applies to Desci	ription:	Leaking Undergr	ound Storage Ta	nk			
Related ID: VCP Prj No:	29	13		Start Dat End Date		1996-08-31 1996-09-10	
Activity Name:	LU	JST - Report Received			: chanism:	1990-09-10	
Activity Status:				Performe			
County Name:		agit		Project N	lanager:		
Applies to: Applies to Descı		JST Leaking Undergro	ound Storage Ta	nk			
Related ID:				Start Dat		1996-11-04	
VCP Prj No:				End Date	:	1996-11-04	

Map Key	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DI
Activity Name	9:		estigation / Fede	eral Preliminary	Legal M	echanism:		
Activity Statu County Name Applies to: Applies to De):	Assessm Complete Skagit CleanupS	ed		Perform Project	ed by: Manager:	Ecology Huey, Rick	
Media Contan	<u>ninants</u>							
Contaminant Groundwater: Groundwater Surface Wate Surfacewater Soil: Soil: Soil Desc.:	: Desc.: er:	Petroleur C Confirme	n-Other d Above Cleanu	p Level	Sedimer Sedimer Air: Air Desc Bedrock Bedrock County	nt Desc.: .: :: :: :: Desc.:	Skagit	
<u>1</u>	6 of 7		NE	0.04 / 193.47	90.76 / -9	518 N 4TH	MT VERNON I ST ERNON WA 98273	LUST
Facility Site II Cleanup Site I Responsible I Region: Nternate Site Site url: Site Details u	ID: Unit: Names:	2365665 5733 Northwes Northwes	st st MOUNT VERN https://apps.ecc	ON RPTR 070190 ology.wa.gov/cleanu ology.wa.gov/cleanu		: de: 733	Skagit 48.425227 -122.336569 edetails/5733	
ank Detail(s))							
JST ID: .UST ID: .UST Status:		9982 2913 LUST - N	IFA		Status L Release		12/23/1996 07/20/1993	
Contaminants	<u>s Detail(s)</u>							
Contaminant Groundwater: Surfacewater: Soil:	:	Petroleur	n-Other d Above Cleanu	n Levels	Sedimer Air: Bedrock			
5011.		Comme						
1	7 of 7		NE	0.04 / 193.47	90.76 / -9	518 N FOU MOUNT V	JRTH ST ERNON WA	ERTS
ncident ID: ncident Date County: Location:	:	426902 SKAGIT			Latitude Longitud			
Initial Report	<u>Details</u>							
	Subst Cate Subst Qual Substance Medium Na Medium Ca Cause Cate Cause Nan Source Nan	go: nti: Unit: me: tegory: egory: ne: ne:	Underground s					
Initial Report Initial Report 49	Source Nar Source Cat	ne: egory:	Underground s Tank					Order No: 22122100584

Initial Report Activity Name: Other Initial Report Comment Desc:

Follow up Details

ERTS Follow up No:	14008
Follow up Substance Name:	Diesel oil/Marine gas
Follow up Substance Quantity:	18
Follow up Subst Unit of Meas:	Cubic yard
Follow up Cause Name:	Leaking underground storage tank
Follow up Medium Name:	Soil
Follow up Source Nname:	Underground storage tank (UST)
Follow up Activity Name:	Other

Potential Details

Pot Resp Party First Name:	
Pot Resp Prty Last Name:	
Potentially Resp Party Org:	U.S. WEST COMMUNICATIONS

Follow up Comments

Follow up Comment:

ERTS Number 426902 - Historic Investigator Contact Information - FirstName: RICK MiddleName: LastName: HUEY OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 426902 - Historic Referral Contact Information - ReferralDate: 1996-09-10 FirstName: MiddleName: LastName: GALLAGHER Email: PhoneNumber: OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 426902 - VERY MINOR RELEASE INVOLVING 18 CY SOIL WAS SUCCESSFULLY REMEDIATED. NFA ISSUED THROUGH IRAP.

<u>2</u>	1 of 1	SW	0.05 / 275.42	83.64 / -16	201 W LAWRENCE ST MOUNT VERNON WA	ERTS
Incident ID: Incident Dat	638559			Latitude: Longitude		
County: Location:	SKAGIT					
Initial Repo	rt Details					
Initial Repo Initial Repo	rt Substance Name: rt Subst Catego: rt Subst Quanti: rt Substance Unit:	Sewage/Sludge Waste				
Initial Repo Initial Repo Initial Repo Initial Repo Initial Repo Initial Repo	rt Medium Name: rt Medium Category: rt Cause Category: rt Cause Name: rt Source Name: rt Source Category: rt Activity Name:	Soil Ground Accident Other Domestic Private property Other				
	rt Comment Desc:		WITH HOUSE NE	EXT DOOR, IT IS	FILLED WIT	

ERTS Follow up No: Follow up Substance Name: Follow up Substance Quantity: Follow up Subst Unit of Meas:	125285 Sewage/Sludge
Follow up Cause Name:	Other
Follow up Medium Name:	Soil
Follow up Source Nname:	Domestic
Follow up Activity Name:	Other

Potential Details

Pot Resp Party First Name:	
Pot Resp Prty Last Name:	UNKNOWN
Potentially Resp Party Org:	

Follow up Comments

Follow up Comment:

ERTS Number 638559 - From: Lee, Ken [mailto:KenL@mountvernonwa.gov] Sent: Monday, January 07, 2013 2:20 PM To: Sacayanan, Tamara L. (ECY) Cc: 'pollyd@co.skagit.wa.us'; Svrjcek, Ralph (ECY) Subject: RE: You've got ERTS!-638559

Tamara,

This is already being dealt with by the City and the Health Department. The Health Dept issued a citation with a fine on 12-28-12 (Matt Kaufman). The notice was issued to the person living on site and the property owner of record. The property is in foreclosure and scheduled for a sale in March.

The city's Waste Water team was out there last week and noted signs that sewage had run out of a drain pipe. Waste Water and I checked the site again on 1-4-13 and noted that there was no new spillage and did not detect any odors. That area of the city has a combined storm and sewer so any material that went into the storm drain did go to the treatment plant.

I have issued the subject living at the site a Notice of Violation for this violation and other issues as well.

Ms. Coopinhaver's property is up hill of this site and no sewage could have possible flowed towards her property. If you want a little more background please give me a call at 360-336-6214.

Ken Lee Code Enforcement Officer City of Mount Vernon

From: Lee, Ken [mailto:KenL@mountvernonwa.gov] Sent: Monday, January 07, 2013 5:04 PM To: Sacayanan, Tamara L. (ECY) Subject: RE: You've got ERTS!-638559

Tamara,

For info I was at the site today, 1-7-13, with Waste Water and the sewer issue was addressed and no new discharges were noted.

Ken

Follow up Comment:

ERTS Number 638559 - Historic Investigator Contact Information - FirstName: KEN LEE MiddleName: LastName: MOUNT VERNON PLANNING OrganizationName: PLANNING & DEVELOPMENT WorkLocation: BFO

Follow up Comment:

51

ERTS Number 638559 - Historic Referral Contact Information - ReferralDate: 2013-01-07 FirstName: KEN LEE MiddleName: LastName: MOUNT VERNON PLANNING Email: kenl@ci.mount-vernon.wa.us PhoneNumber: (360) 336-6214 OrganizationName: PLANNING & DEVELOPMENT WorkLocation: BFO

Follow up Comment:

ERTS Number 638559 - Historic Referral Contact Information - ReferralDate: 2013-01-07 FirstName: POLLY DUBBEL MiddleName: LastName: SKAGIT CO HEALTH DEPT. Email: pollyd@co.skagit.wa.us PhoneNumber: (360) 419-3404 OrganizationName: SKAGIT CO HEALTH/ENVIRONMNTL HEALTH SPECIALIST WorkLocation: NWRO/BFO

Follow up Comment:

ERTS Number 638559 - Historic Referral Contact Information - ReferralDate: 2013-01-07 FirstName: RALPH MiddleName: LastName: SVRJCEK Email: RSVR461@ECY.WA.GOV PhoneNumber: (425) 649-7165 OrganizationName: WATER QUALITY WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 638559 - HAS PROBLEM WITH HOUSE NEXT DOOR, IT IS FILLED WITH SQUATTERS

THEY HAVE BROKEN A SEWER LINE

THE HEALTH DEPARTMENT CAME OUT SAID THEY CAN NOT DO ANYTHING TO CALL A CITY PLANNER

THEY HAVE THE WORSE CITY PLANNER IN THE WORLD. THEY SAID THEY PATCHED INTO ANOTHER LINE

THE SEWER ODOR OUT THERE IS

THINKS THE TWEAKERS OVER THERE ARE DUMPING SEWAGE OUT ON THE GROUND. THEY ALSO MESSED WITH THE WIRING.

UNDER THE METRO IT CATCHES FIRE

CALLER HAS GARDENS THAT RUN ALONG THE FENCE, CALLER STARTED NOT FILLING WELL. THE CALLER WENT TO THE DOCTOR AND WAS DIAGNOSED WITH E COLI

CALLER DOES NOT WANT TO KEEP GOING THROUGH THIS BECAUSE A BUNCH OF DRUGGIE SQUATTERS

THE CITY REFUSES TO DO ANYTHING

CALLER CALLED THE BANK, THEY ARE REFUSING TO ANSWER HER PHONE CALLS

201 W LAWRENCE ST MOUNT VERNON

ONE KID TOLD HER THAT THE SEWER PIPES INSIDE ARE ALSO BAD. THE SEWER IS RUNNING FROM TOP APARTMENT TO THE NEXT APARTMENT, DOWN TO BASEMENT

ONE WOMAN IS A PROSTITUTE, THE REST ARE DRUG USING SQUATTERS

HEALTH DEPARTMENT SAYS IT IS NOTHING JUST GAS

<u>3</u>	1 of 2		SSE	0.09 / 463.59	93.80 / -6	317 NORTH 4TH STREET MOUNT VERNON WA	ERTS
Incident ID Incident Da County: Location:	-	525025 2002-03- SKAGIT	-14		Latitude. Longitud		
Initial Repo	ort Details						
Initial Repo Initial Repo	ort Substanc ort Subst Cat ort Subst Qua ort Substanc	ego: anti:	Used oil Oil				
52	erisinfo	. <u>com</u> En	vironmental	Risk Information	Services		Order No: 22122100584

Initial Report Medium Name:	Storm drain pipe
Initial Report Medium Category:	Water
Initial Report Cause Category:	
Initial Report Cause Name:	
Initial Report Source Name:	Domestic
Initial Report Source Category:	Private property
Initial Report Activity Name:	Disposing
Initial Report Comment Desc:	Original Message
•	From: dutyofficer (EMD

Follow up Details

ERTS Follow up No:	40926
Follow up Substance Name:	Used oil
Follow up Substance Quantity:	1
Follow up Subst Unit of Meas:	Container
Follow up Cause Name: Follow up Medium Name: Follow up Source Nname: Follow up Activity Name:	Storm drain pipe Domestic Disposing

Potential Details

Pot Resp Party First Name:	JOSE
Pot Resp Prty Last Name:	SILVIA
Potentially Resp Party Org:	

Follow up Comments

Follow up Comment:

ERTS Number 525025 - received this report on 3/20/2002. noticed that it had already been referred to public works. It is possible that the health department might also be interested because of the autos stored on the property. I will ask sara to refer it to them.

Follow up Comment:

ERTS Number 525025 - Historic Investigator Contact Information - FirstName: CONOR MiddleName: LastName: KEENEY OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 525025 - Historic Referral Contact Information - ReferralDate: 2002-03-20 FirstName: BRITT PFAFF MiddleName: LastName: SKAGIT CO HEALTH Email: health@co.skagit.wa.us PhoneNumber: (360) 336-9380 OrganizationName: SKAGIT COUNTY WorkLocation: HEALTH

Follow up Comment:

ERTS Number 525025 - Historic Referral Contact Information - ReferralDate: 2002-03-14 FirstName: JOHN BUCKLEY MiddleName: LastName: MOUNT VERNON PUB WKS Email: JohnB@ci.mount-vernon.wa.us PhoneNumber: (360) 336-6204 OrganizationName: MOUNT VERNON WorkLocation: PUBLIC WORKS

Follow up Comment:

ERTS Number 525025 - Historic Referral Contact Information - ReferralDate: 2002-03-20 FirstName: CONOR MiddleName: LastName: KEENEY Email: CKEE461@ECY.WA.GOV PhoneNumber: (425) 649-7262 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

<u>3</u>	2 of 2	SSE	0.09 / 463.59	93.80 / -6	NULL 317 NORTH 4TH STREET MOUNT VERNON WA	SPILLS
Incident ID:	525025			Location:	NULL	
53	erisinfo.com Environmental Risk Information Services					Order No: 22122100584

Мар Кеу	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DE
Incident Date: Latitude: Longitude:	:	3/14/2002 NULL NULL			Address: City: County:		317 NORTH 4TH STREET MOUNT VERNON SKAGIT	
<u>4</u>	1 of 1		SSE	0.09 / 464.82	93.80 / -6	317 NORTH MOUNT VE	4TH STREET RNON WA	SPILLS
Incident ID: Incident Date: Latitude: Longitude:	:	525025			Location: Address: City: County:		317 NORTH 4TH STREET MOUNT VERNON SKAGIT	
Spill Informat	<u>ion</u>							
Incident Date: Latitude: Longitude:	:		3/14/2002 NULL NULL					
Spill Details H	listorical							
Material: Qty: Medium: Impact: Cause: Activity:		NULL STORM D SOIL CON	EUM - WASTE/ IRAIN PIPE ITAMINATION ACTOR - INTE IG	l	Source: Sheen On Waterway Prp Busin Prp First N Prp Last N	: ess Name: Name:	DOMESTIC 0 NULL NULL JOSE SILVIA	
<u>5</u>	1 of 5		NNE	0.10 / 524.59	71.04 / -29	DEMING CL 625 N 4TH S Mount Vern		UST
UST ID: Facility Site II Site Active: Responsible I Active Tag: Alternate Site Tank Summai	Unit: Names:	619554 5914539 No Northwest		cology.wa.gov/clea	Region: County: Latitude: Longitude nupsearch/reports/		Northwest Skagit 48.426561 -122.335845 ary/619554	
<u>Tank Detail(s)</u>)							
Tank Name: Status Date: Install Date: Upgrade Date Perm Closure		1 11/24/200	8		Tank Cons Tank Capa Actual Caj Pipe Insta Endorsem	acity: pacity:		
Tank Status: Tank Material Tank Corrosic Tank Manifold Tank Release Tank Tightnes Tank Spill Pre Tank Overfill Pipe Material: Pipe Construc Pipe Corrosio Tank SFC: Dispenser SF Primary Pipe Detection: Secondary Pip	: on Protecti d: Detection: ss Test: evention: Prevention: ction: ction: on Protectio C: Release	ion: : : : :	Unregister 30	Day Notice	LINGUSEIN	en Expire.		
Pipe Pumping	y System:		ronmontal Di	sk Information S	'an iana		Order Na	: 22122100584

	Records	5		(mi/ft)	(ft)			
Turbine Sump	o Construc	tion:						
<u>Compartment</u>	S							
Compartment			1					
Compart Capa Stored Substa Used Substan	ance:		Hazardous S Chemical Pro	ubstance ducts (not petroleu	im)			
<u>5</u>	2 of 5		NNE	0.10 / 524.59	71.04 / -29	DEMING CL 625 N 4TH S MOUNT VEI	-	ALL SIT
Facility/Site IL	D:		5914539					
Point Y: Point X:			48.42655045					
Source File:				State Department o	f Ecology Faciltie	es - Sites Interact	tions; Washington State D	epartment of Ecology
Facility/Site In	nteraction							
Program ID:		619554				Start Dt:	24-Nov-2008	
Interaction ID.		17820			Interact		TOV100	
Interaction Sta Interac Stat D		A Active				<pre> Program: tabase Name: </pre>	TOXICS UST	
Interaction Ty		UST			Flog Da	llabase Name.	031	
Facility Altern								
Interaction De	esc:			Storage Tank				
Program Nam			Toxics Clean	up Program				
Database Nan	ne Desc:		Unaerground	Storage Tanks				
Program ID:					Interact	Start Dt:	04-Sep-2008	
Interaction ID.	:	17819			Interact	End Dt:	29-Apr-2010	
Interaction Sta		1				Program:	HAZWASTE	
Interac Stat De		Inactive LSC			Prog Da	tabase Name:	LSC	
Interaction Ty Facility Altern		LSC						
Interaction De			Local Source	Cntrl 7/09-3/12				
Program Nam				aste & Toxics Red	uction Program			
Database Nan	ne Desc:		Local Source	Control				
Facility Locat	<u>ion Detail</u>							
Coord Extens	ion:	99				t Accuracy:	99	
Coord Geog: Horizontal:		8 Unknown			Hor Dtn Horz Co	n Co: II Meth Cd:	4 4	
Horizontai: Horizont 1:		Unknowr WGS84				n Verified:	4	
Horizont 2:		Address			Geo Loo		5914539	
<u>5</u>	3 of 5		NNE	0.10 / 524.59	71.04 / -29	DEMING CL 625 N 4TH S	-	ERTS
				524.55	-23	MOUNT VE		
Incident ID:		609207			Latitude	<u>.</u>		
Incident Date:	•	2008-09-	02		Longitu			
County:		SKAGIT						
Location:			DEMING CLE	ANERS				
Initial Report	<u>Details</u>							
Initial Report	Substance	Name:	Other					
Initial Report	Subst Cat	ego:	Chemical					
	Subst Qua							

Initial Report Substance Unit:	
Initial Report Medium Name:	Soil
Initial Report Medium Category:	Ground
Initial Report Cause Category:	Human error
Initial Report Cause Name:	Unknown
Initial Report Source Name:	Underground storage tank (UST)
Initial Report Source Category:	Tank
Initial Report Activity Name:	Routine/Normal operations
Initial Report Comment Desc:	REPORTING VENT PIPES BEHIND A DRY CLEANER. THE US

Follow up Details

ERTS Follow up No:	92310
Follow up Substance Name:	Other
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	
Follow up Cause Name:	Unknown
Follow up Medium Name:	Soil
Follow up Source Nname:	Underground storage tank (UST)
Follow up Activity Name:	Routine/Normal operations

Potential Details

Pot Resp Party First Name:	PARK JEONG
Pot Resp Prty Last Name:	YONG
Potentially Resp Party Org:	DEMING CLEANERS

Follow up Comments

Follow up Comment:

ERTS Number 609207 - Historic Investigator Contact Information - FirstName: Audrey MiddleName: LastName: Heisey OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 609207 - Historic Referral Contact Information - ReferralDate: 2008-10-30 FirstName: Audrey MiddleName: LastName: Heisey Email: ahei461@ecy.wa.gov PhoneNumber: (425) 649-7234 OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

<u>5</u> 4 of	5 N	NE 0.10 / 524.59	-	625 N 4TH ST MOUNT VERNON WA	SPILLS
Incident ID: Incident Date: Latitude: Longitude:	609207		Location: Address: City: County:	625 N 4TH ST MOUNT VERNON SKAGIT	
Spill Information					
Incident Date: Latitude: Longitude:	NU	2/2008 JLL JLL			
Spill Details Histo	rical				
Material: Qty: Medium: Impact: Cause:	CHEMICAL NULL SOIL POTENTIAL UNKNOWN	POLLUTION/RELEASE	Source: Sheen Only Waterway: Prp Busine Prp First Na	NULL ss Name: DEMING CLEANERS	ΓΑΝΚ

Map Key	Number o Records	of	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Activity:	F	ROUTINE	E/NORMAL OPE	RATIONS	Prp Last N	lame: YONG	
<u>5</u>	5 of 5		NNE	0.10 / 524.59	71.04 / -29	NULL 625 N 4TH ST MOUNT VERNON WA	SPILLS
Incident ID: Incident Da Latitude: Longitude:	te:	609207 9/2/2008 NULL NULL			Location: Address: City: County:	NULL 625 N 4TH ST MOUNT VERNON SKAGIT	
<u>6</u>	1 of 6		W	0.11 / 592.30	33.43 / -67	SAFETY KLEEN SYSTEMS INC FREEWAY DR 514 FREEWAY DR TRANSFER FACILITY MOUNT VERNON WA 98273	RCRA NON GEN
EPA Handle Gen Status Contact Nai Contact Add Contact Pho Contact Em Contact Con County Nan EPA Regior Land Type: Receive Dat Location La	Universe: me: dress: one No and Ex ail: untry: ne: n: te: te:	:t:	847-468-6722		LGIIN , IL, 60120 , COM	US	
Violation/Ev	valuation Sum	mary					
Note:					pliance records as prcement table date	sociated with this facility (EPA ID) in d Sep, 2022.	dicate NO VIOLATIONS;
Evaluation	<u>Details</u>						
Violation SI	Type Descripti hort Descriptio ompliance Dat	on:	20011016 COMPLIANCE EPA	EVALUATION IN	ISPECTION ON-SI	TE	
Handler Su	mmary						
Transporter Transfer Fa Onsite Burr Furnace Ex Undergrour Commercia Used Oil Tra Used Oil Tra Used Oil Pr Used Oil Re Used Oil Bu Used Oil Bu	The Generator: Activity: cility: her Exemption: emption: d Injection Ac I TSD: ansporter: ansfer Facility: ocessor: efiner:	tivity:	No No No No No No No No No No No No No				

Sequence No:	7
Receive Date:	20060208
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Source Type:	Notification
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified

Sequence No:9Receive Date:20090129Handler Name:SAFETY KLEEN SYSTEMS INC FREEWAY DRSource Type:NotificationFederal Waste Generator Code:NGenerator Code Description:Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	10
Receive Date:	20090130
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Source Type:	Implementer
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	4
Receive Date:	20040209
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Source Type:	Notification
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20031231
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Source Type:	Annual/Biennial Report
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	20071231
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Source Type:	Annual/Biennial Report
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20030110
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Source Type:	Notification
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator

Sequence No:	5
Receive Date:	20050218
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	6
Receive Date:	20060104
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Source Type:	Notification
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20030110
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20090129
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Source Type:	Implementer
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	20040113
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Source Type:	Notification
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20020204
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Source Type:	Notification
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No:	8
Receive Date:	20080131
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Source Type:	Notification
Federal Waste Generator Code:	N

59

Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20051231
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Source Type:	Annual/Biennial Report
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Owner Private SAFETY KLEEN SY S 19000101 972-265-2000 Implementer	Street No: Street 1: Street 2: City: State: Country: Zip Code:	5400 LEGACY DR CLUSTER 2 BLDG PLANO TX US 75024
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Operator Private SAFETY KLEEN 972-265-2000 Notification	Street No: Street 1: Street 2: City: State: Country: Zip Code:	5400 LEGACY DR CLUSTER II BLDG 3 PLANO TX US 75024
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Owner Private CITY OF MT VERNON 360-336-6214 Implementer	Street No: Street 1: Street 2: City: State: Country: Zip Code:	PO BOX 809 TRANSFER FACILITY MOUNT VERNON WA US 98273
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Owner Private SAFETY KLEEN 20010809 972-265-2000 Notification	Street No: Street 1: Street 2: City: State: Country: Zip Code:	5400 LEGACY DR CLUSTER II BLDG 3 PLANO TX US 75024
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Operator Private SAFETY KLEEN 20010809 Annual/Biennial Report	Street No: Street 1: Street 2: City: State: Country: Zip Code:	5400 LEGACY DR CLUSTER II BLDG 3 PLANO TX US 75024
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Owner Private SAFETY KLEEN SYSTEMS INC 972-265-2000 Implementer	Street No: Street 1: Street 2: City: State: Country: Zip Code:	5400 LEGACY DR CLUSTER 2 BLDG 3 PLANO TX US 75024
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone:	Current Owner Private MOUNT VERNON TERMINAL RAILROAD 360-424-8040	Street No: Street 1: Street 2: City: State: Country:	517 FREEWAY DR TRANSFER FACILITY MOUNT VERNON WA US

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Map Key	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		D
Source Type:		Notification		Zip Code:		98273	
Owner/Operat	tor Ind:	Current Owner		Street No:			
•		Private		Street 1:		PO BOX 809	
Type: Name:							
	•	CITY OF MT VERNON		Street 2:			
Date Became				City:		MOUNT VERNON	
Date Ended C	urrent:			State:		WA	
Phone:		360-336-6214		Country:		US	
Source Type:		Notification		Zip Code:		98273	
Owner/Operat	tor Ind:	Current Operator		Street No:			
Туре:		Private		Street 1:		6303 212ST ST SW	
Name:		SAFETY KLEEN SYSTE	MS INC	Street 2:		TRANSFER FACILITY	
Date Became	Current:			City:		LYNNWOOD	
Date Ended C	Current:			State:		WA	
Phone:		425-775-7030		Country:		US	
Source Type:		Implementer		Zip Code:		98036	
Owner/Operat	tor Ind:	Current Operator		Street No:			
Type:		Private		Street 1:		6303 212ST ST SW	
Name:		SAM M		Street 2:			
Date Became	Current [.]	20060101		City:		LYNNWOOD	
Date Ended C		20000.01		State:		WA	
Phone:	un ent.	425-775-7030		Country:		US	
Source Type:		Implementer		Zip Code:		98036	
Owner/Operat	tor Ind:	Current Owner		Street No:			
		Private		Street 1:		5400 LEGACY DR CLUSTER 2	
Type:							
Name:	•	SAFETY KLEEN SYSTE		Street 2:		BLDG 3	
Date Became				City:		PLANO	
Date Ended C	Surrent:			State:		TX	
Phone:		972-265-2000		Country:		US	
Source Type:		Notification		Zip Code:		75024	
Owner/Operat	tor Ind:	Current Operator		Street No:			
Type:		Private		Street 1:		5400 LEGACY DR CLUSTER II	
Name:		SAFETY KLEEN		Street 2:		BLDG 3	
Date Became	Current:			City:		PLANO	
Date Ended C	Current:			State:		ТХ	
Phone:		972-265-2000		Country:		US	
Source Type:		Implementer		Zip Code:		75024	
Owner/Operat	tor Ind:	Current Operator		Street No:			
Туре:		Private		Street 1:		6303 212ST ST SW	
Name:		SAFETY KLEEN SYSTE	MS INC	Street 2:		TRANSFER FACILITY	
Date Became	Current [.]			City:		LYNNWOOD	
Date Ended C				State:		WA	
Phone:	un ent.	425-775-7030		Country:		US	
Source Type:		Notification		Zip Code:		98036	
Owner/Operat	tor Ind:	Current Owner		Street No:			
•	or mu.	Private		Street 1:		5400 LEGACY DR CLUSTER II	
Type: Namo:		SAFETY KLEEN					
Name:	Commercial			Street 2:		BLDG 3	
Date Became		20010809		City:		PLANO	
Date Ended C	urrent:			State:		TX	
Phone:				Country:		US	
Source Type:		Annual/Biennial Report		Zip Code:		75024	
Owner/Operat	tor Ind:	Current Owner		Street No:			
Туре:		Private		Street 1:		5400 LEGACY DR CLUSTER 2 BLDG	
Name:		SAFETY KLEEN SYSTE	MS INC	Street 2:			
	Current:	19000101		City:		PLANO	
Date Became	Current:			State:		ТХ	
Date Became Date Ended C				Country:		US	
Date Ended C				•			
		Annual/Biennial Report		Zip Code:		75024	
Date Ended C Phone: Source Type:						75024	
Date Ended C Phone:		Annual/Biennial Report Current Operator Private		Zip Code: Street No: Street 1:		75024 6303 212ST ST SW	

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Map Key	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		D
Date Became Date Ended (Phone:		200601	01		City: State: Country:		LYNNWOOD WA US	
Source Type	:	Annual/Biennial Report			Zip Code:		98036	
Owner/Opera	ator Ind:	Current	Owner		Street No:			
Type: Name:		Private	I VERNON TERM		Street 1: Street 2:		517 FREEWAY DR	
Date Became	e Current:				City:		MOUNT VERNON	
Date Ended (Phone:	Current:	360-424	1-8040		State: Country:		WA US	
Source Type	:	Implem			Zip Code:		98273	
Owner/Opera	ator Ind:		Operator		Street No:			
Type: Name:		Private SAFET	Y KLEEN SYSTEN	IS INC FREEWAY	Street 1: Street 2:		514 FREEWAY DR TRANSFER FACILITY	
Date Became	Current	DR			City:		MOUNT VERNON	
Date Ended (State:		WA	
Phone: Source Type.		000-000 Notifica			Country: Zip Code:		US 98273	
source rype.		NULIICA			Zip Code.		90213	
Historical Ha	ndler Detai	<u>ls</u>						
Receive Dt:			20031231					
Generator Co Handler Nam	•	tion:	Not a Generator SAFETY KLEE	r, Verified N SYSTEMS INC F	REEWAY DR			
Receive Dt:			20050218					
Generator Code Description: Handler Name:		Not a Generator	r, Verified N SYSTEMS INC F	REEWAY DR				
Receive Dt: Generator Code Description: Handler Name:			20030110 Not a Generator, Verified SAFETY KLEEN SYSTEMS INC FREEWAY DR					
Receive Dt: Generator Code Description: Handler Name:		20020204 Very Small Quantity Generator SAFETY KLEEN SYSTEMS INC FREEWAY DR						
Receive Dt: Generator Code Description: Handler Name:		20060208 Not a Generator, Verified SAFETY KLEEN SYSTEMS INC FREEWAY DR						
Receive Dt: Generator Code Description: Handler Name:		20090129 Not a Generator, Verified SAFETY KLEEN SYSTEMS INC FREEWAY DR						
Receive Dt: Generator Code Description: Handler Name:		20030110 Very Small Quantity Generator SAFETY KLEEN SYSTEMS INC FREEWAY DR						
Receive Dt:20040209Generator Code Description:Not a Generator, VerifiedHandler Name:SAFETY KLEEN SYSTER			REEWAY DR					
Receive Dt: Generator Co Handler Nam	nerator Code Description: Not a Generator, Verified		REEWAY DR					
	ceive Dt: 20071231 merator Code Description: Not a Generator, Verified ndler Name: SAFETY KLEEN SYSTEMS INC FF			REEWAY DR				
	eceive Dt: 20040113 enerator Code Description: Not a Generator, Verified andler Name: SAFETY KLEEN SYSTEMS INC FR			REEWAY DR				

Receive Dt: Generator Code Description Handler Name: Receive Dt: Generator Code Description Handler Name: Receive Dt: Generator Code Description Handler Name: <u>6</u> 2 of 6	SAFETY KLEE 20090129 Not a Generato SAFETY KLEE 20080131 Not a Generato	N SYSTEMS INC r, Verified N SYSTEMS INC r, Verified	C FREEWAY DR C FREEWAY DR C FREEWAY DR			
Generator Code Descriptic Handler Name: Receive Dt: Generator Code Descriptic Handler Name:	on: Not a Generato SAFETY KLEE 20080131 on: Not a Generato SAFETY KLEE	N SYSTEMS INC				
Generator Code Descriptic Handler Name:	on: Not a Generato SAFETY KLEE		C FREEWAY DR			
<u>6</u> 2 of 6	W					
		0.11 / 592.30	33.43 / -67	Dr	n Systems Inc Freeway / Dr TRANSFER	ALL SITES
				FACILITY	on WA 98273	
Facility/Site ID: Point Y: Point X: Source File:	98815492 48.4260598653 -122.33922227 Washington Sta Facilties - Sites	7511	f Ecology Facilties	- Sites Interact	ions; Washington State Departm	ent of Ecology
Facility/Site Interaction						
Interaction ID: 1 Interaction Status: A Interac Stat Desc: A	Active HWOTHER Safety Kleen Sy Haz Waste Mar Hazardous Was	vstems Inc Freew nagement Activity ste & Toxics Red ste Inf Mgt System	vay Dr y luction Program	ind Dt:	31-Dec-2008 HAZWASTE TURBOWASTE	
Interaction ID: 7 Interaction Status: 1 Interac Stat Desc: Ir	Emergency/Haz Hazardous Was	N SYSTEMS INC 2 Chem Rpt TIER ste & Toxics Red nning & Commur	C MT VERNON	nd Dt: Program: abase Name:	01-Mar-2006 10-Feb-2009 HAZWASTE EPCRA	
Interaction ID: 7 Interaction Status: 1 Interac Stat Desc: Ir	VAH000015701 6185 nactive IWTSDF Haz Treatment Hazardous Was	Storage Facility ste & Toxics Red ste Inf Mgt System	Interact S Interact E Ecology F Prog Data	tart Dt: ind Dt:	31-Dec-2002 09-Feb-2004 HAZWASTE TURBOWASTE	
Interaction ID: 7 Interaction Status: 1 Interac Stat Desc: Ir		ste Generator ste & Toxics Red ste Inf Mgt Syster	uction Program	nd Dt:	09-Aug-2001 09-Feb-2004 HAZWASTE TURBOWASTE	
Program ID: V	VAH000015701		Interact S	tart Dt:	31-Dec-2003	

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Map Key	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Interaction II Interaction S Interac Stat Interaction T Facility Alter Interaction D Program Nar Database Na	Status: Desc: Гуре: rnate: Desc: me Desc:	76186 I Inactive HWOTHE	Haz Waste Ma Hazardous Wa	nagement Activity ste & Toxics Redu ste Inf Mgt Systen	Prog Dat	End Dt: Program: tabase Name:	31-Dec-2008 HAZWASTE TURBOWASTE	
Facility Loca	ation Detail							
Coord Exten Coord Geog Horizontal: Horizont 1: Horizont 2:		0 8 Unknown Unknown Address			Hor Dtm Horz Co	ll Meth Cd: Verified:	99 99 4 98815492	
<u>6</u>	3 of 6		W	0.11 / 592.30	33.43 / -67	FREEWAY I 514 FREEW FACILITY	EEN SYSTEMS INC DR 'AY DR TRANSFER RNON WA 98273	RCRA TSD
EPA Handlei Gen Status I Contact Nan Contact Add Contact Pho Contact Ema Contact Cou Land Type: County Nam EPA Region. Receive Date Location Lot	Universe: ne: Iress: one No and I ail: intry: ne: e: e: titude:	Ext:	847-468-6722)1 ST 2ND FLR , , El SAFETY-KLEEN.(, US		
Violation/Eva	aluation Su	<u>mmary</u>						
Note:				NS: All of the com onitoring and Enfo			his facility (EPA ID) indicate I	NO VIOLATIONS;
Evaluation D	<u>Details</u>							
Evaluation S Evaluation T Violation Sh Return to Co Evaluation A	Type Descrip ort Descrip ompliance D	tion:	20011016 COMPLIANCE EPA	EVALUATION IN	ISPECTION ON-	SITE		
Handler Sun	nmary							
Importer Act Mixed Waste Transporter Transfer Fac Onsite Burne Smelting, Me Underground Commercial Used Oil Tra Used Oil Tra Used Oil Pro	e Generator Activity: cility: er Exemptic elting and R d Injection (TSD: nsporter: nsfer Facili	on: Refining: Control:	No No No No No No No No No					

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Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Sequence No:	2
Receive Date:	20051231
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No:	5
Receive Date:	20050218
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Notification

Hazardous Waste Handler Details

Sequence No:	8
Receive Date:	20080131
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified
Source Type:	Notification

Hazardous Waste Handler Details

Sequence No:	9
Receive Date:	20090129
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified
Source Type:	Notification

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20031231
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20030110
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Hazardous Waste Handler Details

Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
Sequence No		3			
Receive Date	:	20071231			
Handler Nam	e:	SAFETY KLEEN	N SYSTEMS INC	FREEWAY DR	
Federal Wast	e Generator Code:	Ν			
Generator Co	de Description:	Not a Generator	, Verified		
Source Type:	•	Annual/Biennial	Report		

Sequence No:2Receive Date:20090129Handler Name:SAFETY KLEEN SYSTEMS INC FREEWAY DRFederal Waste Generator Code:NGenerator Code Description:Not a Generator, VerifiedSource Type:Implementer

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20030110
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20020204
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Hazardous Waste Handler Details

Sequence No:	7
Receive Date:	20060208
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified
Source Type:	Notification

Hazardous Waste Handler Details

Sequence No:	6
Receive Date:	20060104
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified
Source Type:	Notification

Hazardous Waste Handler Details

Sequence No:	10
Receive Date:	20090130
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Sequence No:	3
Receive Date:	20040113
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified
Source Type:	Notification

Hazardous Waste Handler Details

Sequence No:	4
Receive Date:	20040209
Handler Name:	SAFETY KLEEN SYSTEMS INC FREEWAY DR
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified
Source Type:	Notification

Owner/Operator Details

Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone:	Current Owner Private SAFETY KLEEN SYSTEMS INC 972-265-2000	Street No: Street 1: Street 2: City: State: Country:	5400 LEGACY DR CLUSTER 2 BLDG 3 PLANO TX US
Source Type:	Implementer	Zip Code:	75024
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Operator Private SAFETY KLEEN SYSTEMS INC 425-775-7030 Notification	Street No: Street 1: Street 2: City: State: Country: Zip Code:	6303 212ST ST SW TRANSFER FACILITY LYNNWOOD WA US 98036
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Operator Private SAM M 20060101 425-775-7030 Implementer	Street No: Street 1: Street 2: City: State: Country: Zip Code:	6303 212ST ST SW LYNNWOOD WA US 98036
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Owner Private SAFETY KLEEN SY S 19000101 972-265-2000 Implementer	Street No: Street 1: Street 2: City: State: Country: Zip Code:	5400 LEGACY DR CLUSTER 2 BLDG PLANO TX US 75024
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Operator Private SAFETY KLEEN 20010809 Annual/Biennial Report	Street No: Street 1: Street 2: City: State: Country: Zip Code:	5400 LEGACY DR CLUSTER II BLDG 3 PLANO TX US 75024
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone:	Current Operator Private SAFETY KLEEN SYSTEMS INC 20060101	Street No: Street 1: Street 2: City: State: Country:	6303 212ST ST SW LYNNWOOD WA US

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Мар Кеу	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		D
Source Type:		Annual/Biennial Report		Zip Code:		98036	
Owner/Opera Type:	tor Ind:	Current Owner Private		Street No: Street 1:		517 FREEWAY DR	
Name: Date Became Date Ended C		MOUNT VERNON TERM	IINAL RAILROAD	Street 2: City: State:			
Phone: Source Type:		360-424-8040 Implementer		Country: Zip Code:		WA US 98273	
Owner/Opera	tor Ind:	Current Owner		Street No:			
Type: Name: Date Became Date Ended C		Private CITY OF MT VERNON		Street 1: Street 2: City: State:		PO BOX 809 TRANSFER FACILITY MOUNT VERNON WA	
Date Ended C Phone: Source Type:		360-336-6214 Implementer		Country: Zip Code:		US 98273	
Owner/Opera Type:	tor Ind:	Current Operator Private		Street No: Street 1:		6303 212ST ST SW	
Name: Date Became Date Ended C		SAFETY KLEEN SYSTE	MS INC	<i>Street 2: City: State:</i>		TRANSFER FACILITY LYNNWOOD WA	
Phone: Source Type:		425-775-7030 Implementer		Country: Zip Code:		US 98036	
Owner/Opera Type:	tor Ind:	Current Owner Private		Street No: Street 1:		PO BOX 809	
Name: Date Became Date Ended C		CITY OF MT VERNON		Street 2: City: State:		TRANSFER FACILITY MOUNT VERNON WA	
Phone: Source Type:		360-336-6214 Notification		Country: Zip Code:		US 98273	
Owner/Opera Type:	tor Ind:	Current Owner Private		Street No: Street 1:		5400 LEGACY DR CLUSTER 2 BLDG	
Name: Date Became Date Ended C		SAFETY KLEEN SYSTEM 19000101	MS INC	Street 2: City: State:		PLANO TX	
Phone: Source Type:		Annual/Biennial Report		Country: Zip Code:		US 75024	
Owner/Opera Type: Normon	tor Ind:	Current Owner Private		Street No: Street 1:		5400 LEGACY DR CLUSTER II	
<i>Name: Date Became Date Ended C Phone:</i>		SAFETY KLEEN 20010809		Street 2: City: State: Country:		BLDG 3 PLANO TX US	
Source Type:		Annual/Biennial Report		Zip Code:		75024	
Owner/Opera Type: Name:		Current Owner Private SAFETY KLEEN SYSTER	MS INC	Street No: Street 1: Street 2:		5400 LEGACY DR CLUSTER 2 BLDG 3	
Date Became Date Ended C Phone:	Current:	972-265-2000		City: State: Country:		PLANO TX US	
Source Type: Ownor/Opora		Notification Current Owner		Zip Code: Street No:		75024	
Owner/Opera Type: Name: Date Became	Current:	Private MOUNT VERNON TERM	IINAL RAILROAD	Street 1: Street 2: City:		517 FREEWAY DR TRANSFER FACILITY MOUNT VERNON	
Date Ended C Phone: Source Type:		360-424-8040 Notification		State: Country: Zip Code:		WA US 98273	
Owner/Opera Type:	tor Ind:	Current Operator Private		Street No: Street 1:		514 FREEWAY DR	

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Order No: 22122100584

Мар Кеу	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		
		DR						
Date Became (Current:				City:		MOUNT VERNON	
Date Ended Cເ	urrent:				State:		WA	
Phone:		000-000			Country:		US	
Source Type:		Notificat	ion		Zip Code:		98273	
Owner/Operate	or Ind:	Current	Operator		Street No:			
Type:		Private	•		Street 1:		5400 LEGACY DR CLUSTER II	
Name:		SAFETY	/ KLEEN		Street 2:		BLDG 3	
Date Became (Current:				City:		PLANO	
Date Ended Cເ	urrent:				State:		ТХ	
Phone:		972-265			Country:		US	
Source Type:		Impleme	enter		Zip Code:		75024	
Owner/Operate	or Ind:	Current	Owner		Street No:			
Type:	•••••••	Private			Street 1:		5400 LEGACY DR CLUSTER II	
Name:		SAFETY	/ KLEEN		Street 2:		BLDG 3	
Date Became (Current:	2001080	09		City:		PLANO	
Date Ended Cເ	urrent:				State:		ТХ	
Phone:		972-265			Country:		US	
Source Type:		Notificat	ion		Zip Code:		75024	
Owner/Operate	or Ind [.]	Current	Operator		Street No:			
Type:	or mar	Private	oporator		Street 1:		5400 LEGACY DR CLUSTER II	
Name:			/ KLEEN		Street 2:		BLDG 3	
Date Became (Current:	-			City:		PLANO	
Date Ended Cu	urrent:				State:		ТХ	
Phone:		972-265	-2000		Country:		US	
Source Type:		Notificat	ion		Zip Code:		75024	
Receive Dt: Generator Coo Handler Name		tion:		or, Verified N SYSTEMS INC	FREEWAY DR			
Receive Dt: Generator Coo Handler Name		tion:	20030110 Not a Generato SAFETY KLEE	or, Verified	FREEWAY DR			
Receive Dt:			20040209					
Generator Cod Handler Name		tion:	Not a Generato SAFETY KLEE	or, Verified	FREEWAY DR			
Receive Dt: Generator Coo	le Descrip	tion:	20060104 Not a Generato	or, Verified				
Handler Name			SAFETY KLEE	N SYSTEMS INC	FREEWAY DR			
Receive Dt: Generator Coo Handler Name		tion:	20060208 Not a Generato SAFETY KLEE	or, Verified N SYSTEMS INC	FREEWAY DR			
Receive Dt: Generator Coo Handler Name	•	tion:	20031231 Not a Generato SAFETY KLEE	or, Verified N SYSTEMS INC	FREEWAY DR			
Receive Dt: Generator Coo Handler Name		tion:	20051231 Not a Generato SAFETY KLEE	or, Verified N SYSTEMS INC	FREEWAY DR			
Receive Dt: Generator Coo Handler Name		tion:	20080131 Not a Generato SAFETY KLEE	or, Verified N SYSTEMS INC	FREEWAY DR			
Receive Dt: Generator Coo Handler Name		tion:	20071231 Not a Generato SAFETY KLEE	or, Verified N SYSTEMS INC	FREEWAY DR			

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Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Receive Dt: Generator C Handler Nar	code Description: ne:	20090129 Not a Generato SAFETY KLEEI	r, Verified N SYSTEMS INC	FREEWAY DR		
Receive Dt: Generator C Handler Nar	code Description: ne:	20030110 Very Small Qua SAFETY KLEEI	ntity Generator N SYSTEMS INC	FREEWAY DR		
Receive Dt: Generator C Handler Nar	ode Description:	20050218 Not a Generato SAFETY KLEEI	r, Verified N SYSTEMS INC	FREEWAY DR		
Receive Dt: Generator C Handler Nar	ode Description:	20020204 Very Small Qua SAFETY KLEEI	ntity Generator N SYSTEMS INC	FREEWAY DR		
Receive Dt: Generator C Handler Nar	Code Description: ne:	20040113 Not a Generato SAFETY KLEEI	r, Verified N SYSTEMS INC	FREEWAY DR		
<u>6</u>	4 of 6	W	0.11 / 592.30	33.43 / -67	514 FREEWAY DR MOUNT VERNON WA 98273	ERTS
Incident ID: Incident Dat County: Location:	60330) te: 2008-0 SKAG)1-15		Latitude: Longitude.	48.426063999999997 122.338538	
Initial Repor	rt Details					
Initial Repor Initial Repor Initial Repor Initial Repor Initial Repor Initial Repor Initial Repor Initial Repor Initial Repor Initial Repor	rt Substance Name: rt Subst Catego: rt Subst Quanti: rt Substance Unit: rt Medium Name: rt Medium Category: rt Cause Category: rt Cause Name: rt Source Name: rt Source Category: rt Activity Name: rt Comment Desc:	Oil 500 U.S. gallons Soil : Ground Accident Overflow Undetermined	OF INCIDENT			
<u>Follow up D</u>	<u>etails</u>					
Follow up S Follow up S Follow up C Follow up M Follow up S	w up No: ubstance Name: ubstance Quantity: ubst Unit of Meas: ause Name: ledium Name: ource Nname: ctivity Name:	93251 Used oil 1000 U.S. gallons Soil Other				
<u>Follow up D</u>	etails					
Follow up S Follow up S Follow up C Follow up M Follow up S	w up No: ubstance Name: ubstance Quantity: ubst Unit of Meas: ause Name: ledium Name: ource Nname: ctivity Name:	86173 Used oil 500 U.S. gallons Overflow Soil Rail Transferring				

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Follow up Details

ERTS Follow up No: Follow up Substance Name: Follow up Substance Quantity: Follow up Subst Unit of Meas: Follow up Cause Name: Follow up Medium Name: Follow up Source Nname: Follow up Activity Name:	86163 Used oil 1000 U.S. gallons Inaccurate computation Soil Other
Follow up Details	
ERTS Follow up No: Follow up Substance Name: Follow up Substance Quantity: Follow up Subst Unit of Meas: Follow up Cause Name: Follow up Medium Name: Follow up Source Nname: Follow up Activity Name:	89443 Used oil 1000 U.S. gallons Soil Other
Patantial Pataila	

Potential Details

Pot Resp Party First Name:	GARY
Pot Resp Prty Last Name:	OLSEN
Potentially Resp Party Org:	SAFETY CLEAN SYSTEMS

Follow up Comments

Follow up Comment:

ERTS Number 603302 - With BFO responder Shannon Dickson we responded to the site. Upon arrival met with local DEM and fire officials. Shannon was the lead and due to fast approaching darkness and our location under I-5, I started taking photographs to document the scene as it was upon our arrival.

Fire and DEM left the scene and we awaited the arrival of the Lynnwood rep from Safety Klean. Onsite operations with the hoses used to transer the waste oil to rail tanker cars look somewhat sloppy with drips and splashes around the hoses and on the ground. Fire Marshall indicated that they permit these activities and that they might need to take another look at what was going on as they had just renewed the permit. They indicated that in the past that this company had not had any problems or spills at this location that they were aware of.

We decided that a cleanup could not wait until morning as proposed by the spiller. NRCES was called off as they were four hours out and the spillers vac truck was called to the site. Lynnwood rep Doug arrived but left for dinner while we waiting for vac truck. We also departed the site to get dinner. Doug throughout the incident did not appear to be that engaged in the response/cleanup.

Once the vac truck arrived it was evident that it could not accomplish much of a cleanup.

Shannon and I took a moment to discuss safety and the adjoining active RR tracks. We were on a sharp corner with hearing protection on due to the vac truck noise.

During the cleanup a train did come northbound at full speed. We were safely out of the way as discussed. Had one been on the tracks there was little time to get out of the way once you saw and heard the train. Doug was close to the tracks and needed to move quickly away from the active rails.

Spiller did not have lighting or tools or sorbents. We provided all of this as well as the labor to dig holes.

Shannon and I dug holes in the ballast rock by the tracks for the oil to flow into and so the vac truck hose and stinger would be less likely to get plugged. The ground was mostly hard for digging with many rocks. Rocks continued to plug the hose with associated down time. We decided that the best approach after the vaccing was for us to put pads down. We used about three bails of oil sorbent pads along the tracks. Appears that the level of the oil was higher based on the staining and has flowed to lower spots. Penetration into the soil did not appear to go to a great depth in most places.

We put up flagging around the tank car.

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Photos are on the x drive, nwro erts additional information, under this ERTS number.

Мар Кеу	Number of	Direction	Distance	Elev/Diff	Site
	Records		(mi/ft)	(ft)	

Shannon is the lead. See her writeup for additional details. We talked about the 9 am meeting for 1/16/8 and that spiller needed to notify and coordinate with the railroad on the active line so they knew we were there as well as bring this up in a safety meeting with all site workers.

Follow up Comment:

ERTS Number 603302 - *1/15/2008

4pm Full time responder Carl Andersen and myself responded to Mt Vernon incident where Skagit County DEM Dan Cain and Mark Watkinson, Fire Department, and Fire Marshall Glenn Brautaset were already on scene. Safety Kleen Systems manager Gary Olsen, who I spoke to on the phone, said a branch manager would be meeting us on sight as well. Gary told me that they had decided not to do any clean-up until morning because it was getting dark. However, as we took a look at the scene it was obvious the oil was already seeping into the ground and with the Skagit River across the street, that it would be necessary to start clean-up tonight. I learned from Gary Olsen the incident was discovered when a truck driver was going to make a delivery at 2pm and found the spill. A truck driver had delived 7,000 gallons of waste oil the night before and had not noticed a spill. Property owner George Stephenson had been on site in the afternoon and there was no spill which means the spill happened sometime between 1pm on the 14th and 2pm on the 15th. There were four small drip-type catch bins that had either overflowed or not caught all the overflowing oil. It appeared that most of the oil had overflowed from the East side of the tanker, which is the opposite side that the trucks unload. Safety Kleen Systems had originally hired NRCES to come do the clean-up the next morning but when Doug Cassidy, Branch Manager, arrived on scene and found out they were four hours out he decided to bring their own vacuum truck up from Lynnwood. Doug decided to go to dinner while waiting for the vac truck and Carl and I did the same.

6:30pm Vacuum truck arrives and Carl and I stayed on scene due to their lack of clean-up experience, lack of lighting, and lack of tools which we were able to provide. Safety Kleen Systems initially thought their truck could handle sucking up some of the rocks as well as oil but over the next couple hours the vacuum continued to get plugged with rocks and was ineffective. The temperatures were around freezing and the oil did not appear to be seeping in quickly. Carl Andersen and I agreed that the best we could do would be to throw down pads to prevent anyone from walking through it and hopefully keep the largest puddles from sinking in. We threw down three bails of pads and put caution tape around the rail car. I will be attending a meeting at 9am on site where the RP, NRCES, the property owner and other agencies will meet to discuss further action plans. Called NRDA responder John Neel and supervisor John Whitaker to update them.

*1/16/2008

9:00am Met with Doug Cassidy (Safety Kleen), Ron Broadway (NRCES), property owners George Stephenson and his sons Mike Stephenson and Hugh Stephenson, and Glenn Brautaset (Fire Marshall) to discuss the days action plans. NRCES had a team come to decon the tanker and Safety Kleen will offload some of the tanker product. The tanker will then be moved off site so that NRCES can bring in their vacuum truck and see if further excavation will be necessary. Ron let us know someone would be coming out to locate any underground lines, BNSF would have to be contacted to get a safety person on site while the work is being done, and potentially DOT will have to be called. Glenn (Fire Marshall) also stated that the plan for this site will have to be upgraded and changed. I encouraged Safety Kleen and the property owners to start brainstorming better preventive measures to ensure this does not happen again. The entire site is fill from when the river was dredged so there is a concern that the oil might seep off-site. Ron (NRCES) said they would pothole to ensure that the contamination was not getting off site.

3:30pm Went back on site and the vacuum truck was busy and Glenn Brautaset met me back on site and Mike Stephenson was on site as well. Ron (NRCES) informed me that between 6-10 inches down is where he was finding dry ground that appeared to be clean. However, they are finding the ground under the rails are so contaminated that the rail line will have to come up to clean properly. The Stephenson's wanted to wait until there was confirmation that Safety Kleen would be paying for all labor/equipment/product. There are fiber optics that run through the contaminated area: 11 feet down on one end and coming up to 38` in between the line and the freeway bridge piling. Discussed whether or not the rails would have to be replaced if they had absorbed oil or not.

4:30pm George Stephenson came back on site and we spoke about whether the rails would need to be replaced. He said they could cut through one rail to see if it had sucked the oil into it or whether it was just a line from where the original oil had sat. George also told me he had been out the afternoon of the 14th and there was no spill. So between that afternoon and 2pm on the 15th is when the spill occurred. George got verbal confirmation that Safety Kleen would cover all costs and we proceeded to begin pulling the rail. The Stephenson's wanted to pull the line themselves and then NRCES will do all the dirt removal and then once we reach clean ground will fill until grade and let the Stephenson's do the final work. BNSF would not be able to come out to have a safety person on site until the 17th so no work was able to be done in between the contaminated line and the BNSF line because it is too close to the main set of tracks.

5:00pm NRCES dug two potholes approximately 10 feet West of the obviously contaminated area down to grade to ensure that the oil had not seeped that far. If the oil seems to seep we will dig a trench to catch it before it gets to the road. The Skagit River lies on the other side of the road. We have been looking at the Skagit River and have not seen any sheen.

*1/17/2008

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9am Carl Andersen and I went down to meet with Doug Cassidy (Safety Kleen), Mike Stephenson (property owner) and Ron Broadway (NRCES) to discuss the next days plan of action. Ron told us that 3.5 tons of contamination had been removed yesterday. Mike was busy trying to get all his equipment up and running to pull stakes in order to pull the rail line. He said he would work all day and night until it was done so NRCES could come in and excavate. BNSF will provide a safety officer while any work is being done. The fiber optics company will also be on site to ensure their lines are not damaged. DOT will be contacted to ensure we are not affecting the integrity of the I-5 bridge. We asked Ron to put absorbent material in the one storm drain that seems to be on site. We also discussed digging the pot holes deeper to ensure we are not missing the seepage of any oil. Spoke with Mike about where drainage from the building goes and he said it was connected to the storm/sewer combination line in the street.

11am Spoke with Ron (NRCES) who said that DOT came on site and gave him permission to dig all the way down to the piling footing. BNSF also came on site and gave us permission to dig all the way to the slope of the tracks. Both should be sufficient to get the contaminated soil. Ron or Doug (Safety Kleen) will contact me when the rail is up and excavation can begin.

DB

Map Key	Number of	Direction	Distance	Elev/Diff	Site
	Records		(mi/ft)	(ft)	

*1/18/2008

8:00am NRCES was not going to be able to coordinate all the proper equipment, fiber optics and BNSF personnel until the Saturday morning but after evaluating how fast the oil might be moving off site and with regard to the concern of the property owner NRCES Ron Broadway tried to get something started today. The excavator showed up on site at 11:00am and the vacuum truck was on the way so they could at least dig a trench and sump for the oil to drain to and the vacuum truck to suck out. Highly contaminated soil will be piled next to the sump in hopes that the oil will drain off for the vacuum truck. As much contaminated soil as possible will be pulled off site today.

*1/19/2008

Got a call from Ron because after excavating he found a strip under the western most tracks that was about a foot below the rails and 4-6` thick of oil that did not appear to be oozing. He wanted to know how much oil would need to be in place before we would designate it as a TCP site. I told him that if they chose to leave oil in place I would have to turn it over to our Toxic Cleanup Program who would decide if it was to be designated. They don't want to pull those tracks because they will lose a lot of money.

Spoke with George Stephenson about whether to pull the tracks. I told him that if TCP designated it as a toxic cleanup site he might have a hard time selling it. He asked if he could wait to pull up the tracks until the Eastern tracks were back in place. I said they could go about it however they wanted as long as they could assure me that it was not getting off site. They decided to dig a deep trench West of the western-most tracks. No oil was getting off site.

*1/22/2008

Spoke with Donna Musa in TCP about the plan of action if everything does not get cleaned up. She told me they will need to provide cleanup data to MTCA specifications. She will help me assess the report. I called Ron who said his soil samples came back clean and he was working on back-filling the Eastern set of tracks. He plans to get the Eastern set of tracks put back in and then will pull out the contaminated section of the Western tracks. Said he found a pocket of oil and was having to dig 7 feet down to get it all. Said he would ask Jason Potts how to prepare the report. Ron will continue to call with updates!

Follow up Comment:

ERTS Number 603302 - Historic Investigator Contact Information - FirstName: SHANNON MiddleName: LastName: CLINE OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: BFO

Follow up Comment:

ERTS Number 603302 - Historic Referral Contact Information - ReferralDate: 2008-06-16 FirstName: DONNA MiddleName: K LastName: MUSA TCP Email: DMUS461@ECY.WA.GOV PhoneNumber: (425) 649-7136 OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 603302 - Historic Referral Contact Information - ReferralDate: 2008-06-17 FirstName: POLLY MiddleName: LastName: DUBBEL Email: pollyd@co.skagit.wa.us PhoneNumber: (360) 336-9380 OrganizationName: SKAGIT COUNTY HEALTH WorkLocation: HEALTH

Follow up Comment:

ERTS Number 603302 - Historic Referral Contact Information - ReferralDate: 2008-01-15 FirstName: SHANNON MiddleName: LastName: CLINE Email: SHDI461@ECY.WA.GOV PhoneNumber: (360) 715-5213 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: BFO

Follow up Comment:

ERTS Number 603302 - Historic Investigator Contact Information - FirstName: CARL MiddleName: LastName: ANDERSEN OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 603302 - Referring to Polly Dubbel at Skagit Health for II. Sending report via US Mail. NWRO has a scanned electronic copy.

08/18/2008 Received II Field report from Polly.

12/15/08 Unsure if File was closed out or not. Can't locate II File, but there's no indication of close-out. Reviewed Polly's report. I concur with her recommendation. NFA.

Follow up Comment:

73

ERTS Number 603302 - Historic Investigator Contact Information - FirstName: DONNA MiddleName: LastName: MUSA TCP OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 603302 - Independent clean up action well documented and complete. Levels of TPH Heavy oil remain but are below MTCA Method A standards for soil. Approximately 500 gallons of used oil were spilled. No soil samples were analyzed for PAH or metals.

Site visit for I.I. August 18, 2008 by Polly Dubbel. Area of soil removal around rails visible by new looking fill. Rails back in place. Two limited areas (2 feet diameter) of darker soil near tracks but appear to be unrelated to the reported spill, to south of spill area. One barrel on site full of a bucket and stained liquid of some sort. Photos attached.

January 15, 2008 used oil spill discovered at Mt. Vernon Rail Terminal site at 514 Freeway Drive (where rail lines crossed under I-5). Investigation revealed that Safety Kleen truck filling rail tanker car evening before with used oil likely over filled car without realizing it. Ecology spill repsonse on site same day. NRC on site January 16, 2008 to contain and clean up spill. Area impacted extended along two rail lines approximately 120 feet N/S and 23 feet E/W. No impact to off site surface water (Skagit River) or groundwater seen. Soil in spill area excavated over next 2 weeks. Contaminated soil was removed to Cemex in Everett. Confirmation soil samples from excavation tested for TPH Dx. Oil range hydrocarbons remain with highest result 1100 mg/kg (Below MTCA Method A clean up level for heavy oil). Background soil sample result was 480 mg/kg oil. No soil samples were analyzed for PAH or metals even though spill was used oil. Environmental Management submitted clean up report to Ecology May 7, 2008. Report is complete and the clean up well documented. Only concern is whether remaining oil contamination would contain PAH or metals over MTCA clean up levels. Recommendation: NFA due to Independent Cleanup Action Completed.

Follow up Comment:

ERTS Number 603302 - Historic Investigator Contact Information - FirstName: POLLY MiddleName: LastName: DUBBEL OrganizationName: SKAGIT COUNTY HEALTH WorkLocation: HEALTH

Initial Comments

Initial Report Comment:

ERTS Number 603302 - DESCRIPTION OF INCIDENT CALLER IS REPORTING A DISCHARGE OF USED OIL FROM A RAIL CAR DUE TO A POTENTIAL OVERFLOW CAUSED BY UNKNOWN CAUSES. THIS HAPPENED AT A RAIL FACILITY.

NATIONAL RESPONSE CENTER 1-800-424-8802 ***GOVERNMENT USE ONLY***GOVERNMENT USE ONLY*** Information released to a third party shall comply with any applicable federal and/or state Freedom of Information and Privacy Laws

Incident Report # 859768

INCIDENT DESCRIPTION

*Report taken by: E4 KATIE WILSON at 18:35 on 15-JAN-08 Incident Type: FIXED Incident Cause: UNKNOWN Affected Area: The incident was discovered on 15-JAN-08 at 14:05 local time. Affected Medium: SOIL

REPORTING PARTY Name: GARY OLSEN Organization: SAFETY CLEAN SYSTEMS Address: 5400 LEGACY DR PLANO, TX SAFETY CLEAN SYSTEMS called for the responsible party. PRIMARY Phone: (360)9440903 Type of Organization: PRIVATE ENTERPRISE

SUSPECTED RESPONSIBLE PARTY Name: GARY OLSEN Organization: SAFETY CLEAN SYSTEMS Address: 5400 LEGACY DR PLANO, TX PRIMARY Phone: (360)9440903

INCIDENT LOCATION 514 FREEEWAY DRIVE County: SKAGIT City: MT. VERNON State: WA Zip: 98273 RELEASED MATERIAL(S) CHRIS Code: OWA Official Material Name: WASTE OIL Also Known As: Qty Released: 500 GALLON(S)

DESCRIPTION OF INCIDENT CALLER IS REPORTING A DISCHARGE OF USED OIL FROM A RAIL CAR DUE TO A POTENTIAL OVERFLOW CAUSED BY UNKNOWN CAUSES. THIS HAPPENED AT A RAIL FACILITY.

SENSITIVE INFORMATION

INCIDENT DETAILS Package: N/A Building ID: Type of Fixed Object: RAILWAY FACILITY Power Generating Facility: NO Generating Capacity: Type of Fuel: NPDES: NPDES: NPDES Compliance: UNKNOWN

IMPACT Fire Involved: NO Fire Extinguished: UNKNOWN

INJURIES: NO Hospitalized: Empl/Crew: Passenger: FATALITIES: NO Empl/Crew: Passenger: Occupant: EVACUATIONS:NO Who Evacuated: Radius/Area:

Damages: NO Hours Direction of Closure Type Description of Closure Closed Closure N Air: N Major Road: Artery:N N Waterway: N Track:

Environmental Impact: UNKNOWN Media Interest: NONE Community Impact due to Material:

REMEDIAL ACTIONS CLEAN-UP CONTRACTOR IS IN ROUTE. Release Secured: YES Release Rate: Estimated Release Duration:

WEATHER Weather: OVERCAST, 45°F

75

ADDITIONAL AGENCIES NOTIFIED Federal: NONE State/Local: NONE State/Local On Scene: NONE State Agency Number: NONE

NOTIFICATIONS BY NRC DOT CRISIS MANAGEMENT CENTER (MAIN OFFICE) 15-JAN-08 18:42 (202)3661863 U.S. EPA X SEATTLE (MAIN OFFICE) (206)5531263 FEMA REGION 10 (MAIN OFFICE) 15-JAN-08 18:42 (425)4874704

Мар Кеу	Numbe Record		on Distance (mi/ft)	Elev/Diff (ft)	Site		DB
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Report any p	roblems or	ORT #859768 *** Fax number changes B SITE AT http://www	by calling 1-800-424-8 /.nrc.uscg.mil	802			
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Incident ID: Incident Dat Latitude: Longitude:	te:	603302 1/15/2008 48.426064 122.338538		Location: Address: City: County:		NULL 514 FREEWAY DR MOUNT VERNON SKAGIT	
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<u>Spill Details</u>	Historical						
Material: Qty: Medium: Impact: Cause: Activity:		PETROLEUM - WA 500 SOIL SOIL CONTAMINA OVERFLOW UNKNOWN		Source: Sheen Or Waterway Prp Busir Prp First Prp Last I	: less Name: Name:	OTHER 0 NULL SAFETY CLEAN SYSTEMS GARY OLSEN	
<u>7</u>	1 of 1	WSW	0.12 / 611.31	33.85 / -66	Mt Vernon Protection 1st	Downtown Flood Project	ALL SITE
Facility/Site Point Y: Point X: Source File:		-122.338		of Ecology Facilties		non WA 98273	t of Ecology

Facility/Site Interaction

76

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
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<u>8</u>	1 of 2	NW	0.14 / 761.35	56.64 / -43	721 N 1ST	I ENGINE MACHINE INC RNON WA 98273	RCRA NON GEN
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Violation/Eva	aluation Summary						
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Furnace Exe Underground Commercial Used Oil Trai	ivity: Generator: Activity: ility: er Exemption: mption: d Injection Activity: TSD: nsporter: nsfer Facility: cessor: iner: mer: vet Burner:	No No No No No No No No No No No No No N					
<u>Hazardous N</u>	Vaste Handler Deta	ils					
Sequence No Receive Date		1 19861117					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site			
Handler Nan	ne:	PRECISION E	NGINE MACHINE	INC				
Source Type);	Notification						
Federal Was	te Generator Code:	Ν						
Generator C	ode Description:	Not a Generato	or, Verified					

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19861117
Handler Name:	PRECISION ENGINE MACHINE INC
Source Type:	Implementer
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	19861117
Handler Name:	PRECISION ENGINE MACHINE INC
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Owner Private PRECISION ENGIN P 19960502 000-000-0000 Implementer	Street No: Street 1: Street 2: City: State: Country: Zip Code:	721 N 1ST ST MOUNT VERNON WA US 98273-2814
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Owner Private PRECISION ENGINE MACHINE INC 000-000-0000 Notification	Street No: Street 1: Street 2: City: State: Country: Zip Code:	721 N 1ST MOUNT VERNON WA US 98273
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Operator Private PRECISION ENGINE MACHINE INC 000-000-0000 Notification	Street No: Street 1: Street 2: City: State: Country: Zip Code:	721 N 1ST MOUNT VERNON WA US 98273
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Owner Private SEE PAPER COPY 000-000-0000 Implementer	Street No: Street 1: Street 2: City: State: Country: Zip Code:	721 N 1ST MOUNT VERNON WA 98273
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Owner Private PRECISION ENGINE MACHINE INC 19960502 000-000-0000 Notification	Street No: Street 1: Street 2: City: State: Country: Zip Code:	721 N 1ST ST MOUNT VERNON WA US 98273

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Map Key	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
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Horizont 2:		Digital ma	ap or GIS		Geo Loc	ID:	67372534	
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Map Key Number Records		of Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DI		
Comments:		Battery sales, s program.	ervice and recycli	ng. Small busines	ses with les	s than 50 employees can use the E-Cycle WA			
Organization ID:		1379		E-Cycle:		Yes			
Organization Na	-	Pacific Power Batteries		Lightr Re	cvcle:	No			
Organization Co		No Longer Tracked		County:	.,	SKAGIT			
Organization En		No Longer Tracked		Latitude:					
Material Catego		Household Hazardous W	aste	Longitud	e:				
Material Type:		Household Batteries		Resident					
Service Type:		Dropoff		Commerc	ial:				
Customer Type:	:	Residential		Phone:		425-259-9260			
Nebsite:		http://www.paci	ficpowerbatteries.	com/batteriesnev	/.cfm				
lours:		Mon-Fri, 8am-6	pm; Sat-Sun, 9am	n-5pm					
Comments:		Battery sales, s	ervice and recycli	ng.					
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Organization Na		Pacific Power Batteries		Lightr Re	cycle:	No			
Organization Co		No Longer Tracked		County:		SKAGIT			
Organization En		No Longer Tracked		Latitude:					
Material Catego		Electronics		Longitud					
Material Type:		Televisions (TVs)		Resident					
Service Type:		Dropoff		Commerc	ial:				
Customer Type:		Residential		Phone:		425-259-9260			
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lours: Comments:			pm; Sat-Sun, 9an ervice and recycli						
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Material Catego		Electronics		Longitud	<i>۵۰</i>				
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Drganization En	nail:	No Longer Tracked		Latitude:					
Aaterial Catego		Electronics		Longitud	e:				
Material Type:	-	Portable DVD Players		Resident	ial:				
Service Type:		Dropoff		Commerc	ial:				
Customer Type:		Residential		Phone:		425-259-9260			
Vebsite:		http://www.paci	ficpowerbatteries.	com/batteriesnev	/.cfm				
lours:		Mon-Fri, 8am-6	pm; Sat-Sun, 9an	n-5pm					
Comments:		Battery sales, s	ervice and recycli	ng.					
Organization ID:		1379		E-Cycle:		Yes			
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Naterial Catego Naterial Type:	•	Portable DVD Players							
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Material Category: Material Type: Service Type: Customer Type: Website: Hours: Comments: Organization ID: Organization Name Organization Name Organization Conta Organization Email. Material Category: Material Type: Service Type: Customer Type:	Electronics Televisions Dropoff Commercia h M E p 1379 Pacific Pow No Longer No Longer Electronics Computers Dropoff Residential h	: (TVs) al ttp://www.paci Aon-Fri, 8am-6 Battery sales, s rogram. ver Batteries Tracked Tracked Tracked & Laptops	5pm; Sat-Sun, 9a	Longit Reside Comm Phone s.com/batteriesn m-5pm ling. Small busin E-Cycl Light Light County Latitud	Ide: Intial: ercial: ew.cfm nesses with les e: Recycle: r:	ss than 50 employees can use the Yes No	E-Cycle WA
Material Type: Service Type: Customer Type: Website: Hours: Comments: Organization ID: Organization Name Organization Name Organization Conta Organization Email. Material Category: Material Type: Service Type: Customer Type:	Televisions Dropoff Commercia h M E p 1379 Pacific Pow No Longer Electronics Computers Dropoff Residential h	(TVs) al http://www.paci Aon-Fri, 8am-6 kattery sales, s rogram. ver Batteries Tracked Tracked & Laptops	5pm; Sat-Sun, 9a	Reside Comm Phone. s.com/batteriesn m-5pm ling. Small busin ling. Small busin <i>E-Cycl.</i> Lightr County Latitud	ntial: ercial: ew.cfm nesses with lea e: e: Recycle: r:	ss than 50 employees can use the Yes No	E-Cycle WA
Service Type: Customer Type: Website: Hours: Comments: Organization ID: Organization Name Organization Name Organization Conta Organization Email Material Category: Material Type: Service Type: Customer Type:	Dropoff Commercia h N E p 1379 Pacific Pow No Longer Electronics Computers Dropoff Residential h	al http://www.paci Aon-Fri, 8am-6 Battery sales, s rogram. ver Batteries Tracked Tracked Xracked & Laptops	5pm; Sat-Sun, 9a	Comm Phone s.com/batteriesn m-5pm ling. Small busin E-Cycl Lightr County Latitud	ercial: ew.cfm nesses with les e: Recycle: ':	ss than 50 employees can use the Yes No	E-Cycle WA
Customer Type: Website: Hours: Comments: Organization ID: Organization Name Organization Conta Organization Email Material Category: Material Type: Service Type: Customer Type:	Commercia h N E 1379 Pacific Pow No Longer Electronics Computers Dropoff Residential h	tttp://www.paci Aon-Fri, 8am-6 Battery sales, s rogram. ver Batteries Tracked Tracked & Laptops	5pm; Sat-Sun, 9a	Phone, s.com/batteriesn m-5pm ling. Small busin E-Cycl Lightr County Latitud	ew.cfm nesses with les e: Recycle: ':	ss than 50 employees can use the Yes No	E-Cycle WA
Website: Hours: Comments: Organization ID: Organization Name Organization Conta Organization Email Material Category: Material Type: Service Type: Customer Type:	h M E Pacific Pow Pacific Pow No Longer Electronics Computers Dropoff Residential h	tttp://www.paci Aon-Fri, 8am-6 Battery sales, s rogram. ver Batteries Tracked Tracked & Laptops	5pm; Sat-Sun, 9a	s.com/batteriesn m-5pm ling. Small busin <i>E-Cycl</i> <i>Lightr</i> <i>County</i> <i>Latitud</i>	ew.cfm nesses with les e: Recycle: ':	ss than 50 employees can use the Yes No	E-Cycle WA
Hours: Comments: Organization ID: Organization Name Organization Conta Organization Email. Material Category: Material Type: Service Type: Customer Type:	M E Pacific Pow Pacific Pow No Longer Electronics Computers Dropoff Residential h	Mon-Fri, 8am-6 Battery sales, s rogram. ver Batteries Tracked Tracked & Laptops	5pm; Sat-Sun, 9a	m-5pm ling. Small busin <i>E-Cycl</i> <i>Lightr County</i> <i>Latitud</i>	nesses with les e: Recycle: ':	Yes No	E-Cycle WA
Comments: Organization ID: Organization Name Organization Conta Organization Email. Material Category: Material Type: Service Type: Customer Type:	E P 1379 Pacific Pow No Longer Electronics Computers Dropoff Residential h	Battery sales, s program. ver Batteries Tracked Tracked & Laptops		ling. Small busin E-Cycl Lightr County Latitud	e: Recycle: ':	Yes No	E-Cycle WA
Organization ID: Organization Name Organization Conta Organization Email. Material Category: Material Type: Service Type: Customer Type:	P 1379 Pacific Pow No Longer Electronics Computers Dropoff Residential h	ver Batteries Tracked Tracked & Laptops	service and recyc	E-Cycl Lightr County Latitud	e: Recycle: ':	Yes No	E-Cycle WA
Organization Name Organization Conta Organization Email. Material Category: Material Type: Service Type: Customer Type:	Pacific Pow et: No Longer No Longer Electronics Computers Dropoff Residential h	Tracked Tracked & Laptops		Lightr County Latitud	Recycle: ':	No	
Organization Name Organization Conta Organization Email. Material Category: Material Type: Service Type: Customer Type:	Pacific Pow et: No Longer No Longer Electronics Computers Dropoff Residential h	Tracked Tracked & Laptops		Lightr County Latitud	Recycle: ':	No	
Organization Conta Organization Email. Material Category: Material Type: Service Type: Customer Type:	et: No Longer No Longer Electronics Computers Dropoff Residential h	Tracked Tracked & Laptops		County Latitud	:		
Organization Email. Material Category: Material Type: Service Type: Customer Type:	No Longer Electronics Computers Dropoff Residential h	Tracked & Laptops		Latitud			
Material Category: Material Type: Service Type: Customer Type:	Electronics Computers Dropoff Residential h	& Laptops					
Material Type: Service Type: Customer Type:	Computers Dropoff Residential h N	& Laptops		LONUT			
Service Type: Customer Type:	Dropoff Residential h M			Reside			
Customer Type:	Residential h N			Comm			
	h N			Phone		425-259-9260	
	N		ificpowerbatteries			.20 200 0200	
Hours:			6pm; Sat-Sun, 9a				
Comments:	E		service and recyc				
Organization ID:	1379			E-Cycl	e:	Yes	
Organization Name	Pacific Pow	ver Batteries		•	Recycle:	No	
Organization Conta				County	•	SKAGIT	
Organization Email	No Longer	Tracked		Latitud	e:		
Material Category:	Automotive			Longit	ude:		
Material Type:	Car Batterie	es		Reside	ntial:		
Service Type:	Dropoff			Comm	ercial:		
Customer Type:	Residential			Phone	,	425-259-9260	
Website:	h	ttp://www.paci	ificpowerbatteries	s.com/batteriesn	ew.cfm		
Hours:	N	/lon-Fri, 8am-6	pm; Sat-Sun, 9a	m-5pm			
Comments:	E	Battery sales, s	service and recyc	ling.			
12 1 of 1		ssw	0.21 /	27.41 /	RE-FEAT	THER YOUR NEST	RECYCLER
_			1,104.73	-73		EWAY DR NON WA 98273	RECICLER
Details							
Organization ID:	1661			E-Cycl	e:	No	
Organization Name					Recycle:	No	
Organization Conta				County		SKAGIT	
Organization Email.	No Longer			Latituo			
Material Category:	Home & Ga	arden		Longit			
Material Type:	Furniture			Reside			
Service Type:	Dropoff			Comm			
Customer Type:	Residential			Phone.	,	360-755-3126	
Website:			_				
Hours: Comments:		/lon-Sun, 9am- IULL **Note: N		vided by the dep	partment have	a truncated [Comments] field.	
		0014	0.00 í	07.04/	.		
<u>13</u> 1 of 3		SSW	0.23 / 1,213.22	27.84 / -72	City of N 119 N 1s	<i>Nount Vernon 1st Street</i> st St	ALL SITES

Map Key Numbe Record			Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
						Mount Vern	on WA 98273	
Facility/Site I Point Y: Point X: Source File:	ID:		20382 48.4216894167 -122.33828683 Washington Sta Facilties - Sites	5096 ate Department o	f Ecology Faciltie	s - Sites Interact	tions; Washington State Depar	tment of Ecology
Facility/Site	Interaction							
Program ID: Interaction II Interaction S Interac Stat I Interaction T Facility Alter Interaction D Program Nar	Status: Desc: Type: mate: Desc: me Desc:	129830 A Active SCS	State Cleanup Toxics Cleanup	Site Program	Interact Ecology	Program: tabase Name:	26-Feb-2015 TOXICS ISIS	
Database Na Program ID: Interaction II Interaction S Interac Stat I Interaction T Facility Alter Interaction D Program Nar Database Na	D: Status: Desc: Type: mate: Desc: me Desc:	WAH000 107138 A Active HWG	City of Mount V Hazardous Wa Hazardous Wa	ernon 1st Street	Interact Ecology Prog Da	Start Dt: End Dt: Program: tabase Name:	27-Jan-2014 HAZWASTE TURBOWASTE	
<u>Facility Loca</u> Coord Exten Coord Geog: Horizontal: Horizont 1: Horizont 2:	sion:	0 8 Unknown NAD83 Address			Hor Dtm Horz Co	ll Meth Cd: n Verified:	99 2 4 20382	
<u>13</u>	2 of 3		ssw	0.23 / 1,213.22	27.84 / -72	STREET 119 N 1ST S	DUNT VERNON 1ST ST RNON WA 98273	RCRA NON GEN
EPA Handler Gen Status L Contact Nam Contact Add Contact Pho Contact Ema Contact Cou County Nam EPA Region: Land Type: Receive Date Location Lat Location Lor	<i>Universe:</i> ne: ress: ne No and I nil: ntry: e: e: e:	Ext:	360-336-6204		DN , WA, 98273 , A.GOV	US		
Violation/Eva	aluation Sul	mmary						

Note:

NO RECORDS: As of Sep 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

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Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Importer Ac	tivity:	No				
•	e Generator:	No				
Transporter	Activity:	No				
Transfer Fac	cility:	No				
Onsite Burn	er Exemption:	No				
Furnace Exe	emption:	No				
Undergroun	d Injection Activity:	No				
Commercial	TSD:	No				
Used Oil Tra	ansporter:	No				
Used Oil Tra	ansfer Facility:	No				
Used Oil Pro	ocessor:	No				
Used Oil Re	finer:	No				
Used Oil Bu	rner:	No				
Used Oil Ma	rket Burner:	No				

Hazardous Waste Handler Details

Used Oil Spec Marketer:

Sequence No:	1
Receive Date:	20150107
Handler Name:	CITY OF MOUNT VERNON 1ST STREET
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

No

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20150107
Handler Name:	CITY OF MOUNT VERNON 1ST STREET
Source Type:	Notification
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Waste Code Details

Hazardous Waste Code: Waste Code Description:	WT01 Washington State Extremely Hazardous Toxic Waste with a toxic constituents concentration greater than or equal to 1.0%, determined by biological testing methods or a book designation procedure.
Hazardous Waste Code: Waste Code Description:	WT02 Washington State Dangerous Toxic Waste with a toxic constituents concentration greater than or equal to 0.001% and less than 1.0%, determined by biological testing methods or a book designation procedure.
Hazardous Waste Code: Waste Code Description:	D008 LEAD

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	20150108
Handler Name:	CITY OF MOUNT VERNON 1ST STREET
Source Type:	Implementer
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

	Number of Records	Direction	Distance (mi/ft)	Elev/Diff Sit (ft)	te	D
Federal Waste (Generator Code			y Generator			
Naste Code De	tails					
Hazardous Was	te Code:	WT01				
Waste Code De		Washington S			ith a toxic constituents concentration greater than or equoto to the second designation procedure.	qua
Hazardous Was Waste Code Des					constituents concentration greater than or equal to 0.00 thods or a book designation procedure.)1%
Hazardous Was Waste Code De		D008 LEAD				
Hazardous Was Waste Code Des		D001 IGNITABLE V	/ASTE			
Owner/Operator	<u>r Details</u>					
Owner/Operator	Ind: Cu	rrent Operator		Street No:		
Туре:		vate		Street 1:	3400 E FIR ST	
Name:		VERPICK		Street 2:		
Date Became C				City:	MOUNT VERNON	
Date Ended Cur				State:	WA	
Phone:		0-336-1000		Country:	US	
Source Type:	Imj	plementer		Zip Code:	98273	
Owner/Operator	nd Cu	rrent Owner		Street No:		
Type:		vate		Street 1:	3400 E FIR ST	
Name:		VERPICK		Street 2:		
Date Became C		900501		City:	MOUNT VERNON	
Date Ended Cur	rent:			State:	WA	
Phone:	36	0-336-1000		Country:	US	
Source Type:	Imj	plementer		Zip Code:	98273	
Owner/Operator _		rrent Owner		Street No:		
Type:		vate		Street 1:	3400 E FIR ST	
Name:		VERPICK		Street 2:		
Date Became C				City:		
Date Ended Cur		0 226 4000		State:	WA US	
Phone: Sourco Typo:		0-336-1000		Country: Zip Code:	98273	
Source Type:		plementer		Zip Code.	90273	
Owner/Operator	r Ind: Cu	rrent Operator		Street No:		
Type:		vate		Street 1:	PO BOX 809	
Name:	CI	TY OF MOUNT VERM	NON	Street 2:		
Date Became C	urrent:			City:	MOUNT VERNON	
Date Ended Cur	rent:			State:	WA	
Phone:		0-336-6204		Country:	US	
Source Type:	No	tification		Zip Code:	98273	
0	dan da Cou			Cture of Max		
Owner/Operator		rrent Owner vate		Street No:	3400 E FIR ST	
Type: Name:		VERPICK		Street 1: Street 2:	3400 E FIR 31	
Name: Date Became Cl				City:	MOUNT VERNON	
Date Ended Cur				State:	WA	
Phone:		0-336-1000		Country:	US	
Source Type:		tification		Zip Code:	98273	
Owner/Operator	r Ind: Cu	rrent Operator		Street No:		
Туре:		vate		Street 1:	PO BOX 809	
Name:		TY OF MOUNT VERM	ION	Street 2:		
Date Became C				City:	MOUNT VERNON	
Date Ended Cur				State:	WA	
Phone:	26	0-336-6204		Country:	US	

Мар Кеу	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DE
Source Type:		Impleme	nter		Zip Code:	98273	
Owner/Operate Type: Name: Date Became (Date Ended Cu Phone: Source Type:	Current:	Current (Private RIVERP 1990050 360-336 Notificati	ICK 11 -1000		Street No: Street 1: Street 2: City: State: Country: Zip Code:	3400 E I	FIR ST VERNON
Historical Han	dler Detai	<u>ls</u>					
Receive Dt: Generator Coc Handler Name	•	otion:	20150107 Large Quantity CITY OF MOU	Generator NT VERNON 1ST	STREET		
Receive Dt: Generator Coc Handler Name	•	otion:	20150107 Not a Generate CITY OF MOU	or, Verified NT VERNON 1ST	STREET		
Receive Dt: Generator Coc Handler Name	•	otion:	20140127 Large Quantity CITY OF MOU	Generator NT VERNON 1ST	STREET		
<u>13</u> :	3 of 3		SSW	0.23/ 1,213.22	27.84 / -72	Mount Vernon Downt Protection Project 119 N 1st St Mount Vernon WA	own Flood CSCSL
Fac Site ID: Cleanup Site II Site Status: Site Rank: Current VCP: Past VCP: Has Inst Contr County: Region: Latitude: Longitude: Site Name:		20382 14876 Cleanup Skagit Northwe 48.4217 -122.338	st 328	Downtown Flood	Responsil Fac Site II Cleanup S Site Rank Has Env C Respon U County (O Region (O Longitude Latitude (C	D (OD): ittelD(OD): (OD): coven (OD): nit (OD): D): D): (OD):	st
Address: City: Zip Code: Site Status (Ol Site Name (OD Address (OD): City (OD): Zipcode (OD): Location (OD):)):		119 N 1st St Mount Vernon 98273				
Alternate Site Data Source(s Site url: Site Details url	Names:):		Confirmed and https://apps.ec		nupsearch/site/148	376 /cleanup/sitedetails/1487	6
Contaminants	<u>Detail(s)</u>						
Contaminant N Groundwater: Surfacewater: Soil: Sediment: Air:	Name:		Lead Confirmed Abo	ove Cleanup Level	s		
Bedrock:							
Contaminant N			Other Halogen	ated Organics sk Information S			Order No: 22122100584

Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Groundwater Surfacewater Soil: Sediment: Air: Bedrock:		Confirmed Abov	e Cleanup Levels	3		
<u>14</u>	1 of 10	N	0.23 / 1,230.86	36.11 / -64	WA DOT 4TH FIR MT VERNON 4TH & FIR ST MOUNT VERNON WA 98273	RCRA NON GEN
Contact Emai	niverse: e: ress: ne No and Ext: il:	WAD988480752 No Report				
Contact Cour County Name EPA Region: Land Type: Receive Date Location Lati Location Lon	: : tude:	SKAGIT 10 Other 19920304				
Violation/Eva	luation Summary					
Note:			As of Sep 2022, this facility (EPA		mpliance Monitoring and Enforcement (viola	tion) records
Handler Sum	mary					
Commercial T Used Oil Tran Used Oil Tran Used Oil Proo Used Oil Refi Used Oil Burn Used Oil Marl Used Oil Spec	Generator: Activity: lity: r Exemption: nption: Injection Activity: TSD: asfer Facility: cessor: ner: ner: ner: ket Burner: c Marketer:	No No No No No No No No No No No No				
<u>Hazardous W</u>	aste Handler Details	5				
	: e:	1 19920303 WA DOT 4TH FI Implementer N Not a Generator				
<u>Hazardous W</u>	aste Handler Details	5				
Sequence No Receive Date Handler Name Source Type:	: e:	1 19920303 WA DOT 4TH FI Notification	R MT VERNON			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
Fodoral Was	te Generator Code	N			

Federal Waste Generator Code:NGenerator Code Description:Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	19920304
Handler Name:	WA DOT 4TH FIR MT VERNON
Source Type:	Implementer
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

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Owner/Operator Ind: Type: Name:	Current Owner Private WA DOT 4TH FIR MT VERNON	Street No: Street 1: Street 2:	4TH & FIR ST
Date Became Current:		City:	MOUNT VERNON
Date Ended Current:		State:	WA
Phone:	000-000-0000	Country:	US
Source Type:	Implementer	Zip Code:	98273
	Current Owner	Church No.	
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	4TH & FIR ST
Name:	WA DOT 4TH FIR MT VERNON	Street 2:	
Date Became Current:		City:	MOUNT VERNON
Date Ended Current:		State:	WA
Phone:	000-000-0000	Country:	US
Source Type:	Notification	Zip Code:	98273
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	4TH & FIR ST
Name:	SEE PAPER COPY	Street 2:	4111 & 111 & 51
	JEL FAFER COFT		
Date Became Current:		City:	
Date Ended Current:		State:	WA
Phone:	000-000-0000	Country:	
Source Type:	Implementer	Zip Code:	98273
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	4TH & FIR ST
Name:	WA DOT FACILITIES HAZMAT	Street 2:	
Date Became Current:		City:	MOUNT VERNON
Date Ended Current:		State:	WA
Phone:	000-000-0000	Country:	US
Source Type:	Implementer	Zip Code:	98273-0000
Source Type.	Implementer	Zip Code.	30275-0000
Owner/Operator Ind:	Current Operator	Street No:	
Туре:	Private	Street 1:	4TH & FIR ST
Name:	WA DOT 4TH FIR MT VERNON	Street 2:	
Date Became Current:		City:	MOUNT VERNON
Date Ended Current:		State:	WA
Phone:	000-000-0000	Country:	US
Source Type:	Implementer	Zip Code:	98273
0	Comment Commen	0(100 - 1 1)	
Owner/Operator Ind:	Current Owner	Street No:	
Туре:	Private	Street 1:	4TH & FIR ST
Name:	WA DOT FACILITIES HAZMAT	Street 2:	
Date Became Current:	19960502	City:	MOUNT VERNON
Date Ended Current:		State:	WA
Phone:	000-000-0000	Country:	US
Source Type:	Implementer	Zip Code:	98273
Owner/Operator Ind:	Current Operator	Street No:	
Туре:	Private	Street 1:	4TH & FIR ST
Name:	WA DOT 4TH FIR MT VERNON	Street 2:	
Date Became Current:		City:	MOUNT VERNON
		2	
Date Ended Current:		State:	WA

erisinfo.com | Environmental Risk Information Services

	nber of ords	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Phone: Source Type:	000-000 Notificat			Country: Zip Code:		US 98273	
Owner/Operator Ind Type: Name: Date Became Curre Date Ended Current Phone: Source Type:	Private WA DO <i>nt:</i> 1996050	T FACILITIES HA D2 1-0000	ZMAT	Street No: Street 1: Street 2: City: State: Country: Zip Code:		4TH & FIR ST MOUNT VERNON WA US 98273	
Historical Handler D	Dotails						
Receive Dt: Generator Code De: Handler Name:		19920303 Not a Generato WA DOT 4TH I	or, Verified FIR MT VERNON				
<u>14</u> 2 of 10	0	N	0.23 / 1,230.86	36.11 / -64	RIVERSIDE	A Fir Intersection TDR & FIR ST RNON WA 98273	CSCSL NF.
Fac Site ID: Cleanup Site ID: Site Status: NFA Date: Responsible Unit: Has Insti Control: Region: County: Latitude: Longitude: NFA Reason: Alternate Site Name Location (OD): Data Source(s): Site url: Site Details url: <u>NFA Contaminants</u> Contaminant Name:	Detail(s)	est 6 538 Site Hazard As CHEVRON BU "" (48.42846, -12: Department of Contaminants https://apps.ecc https://apps.ecc	LK PLANT FORM 2.33538) Ecology - Washing blogy.wa.gov/clea blogy.wa.gov/clea ducts-Unspecified	Respon Un Region (O. County (O Latitude (C Longitude ER,INTERSECTIC	itelD(OD): (OD): oven (OD): nit (OD): D): D): OD): (OD): N OF RIVER ortal - Washir	ngton State; Open Data Portal	- Media and
Groundwater: Surfacewater: Soil: Sediment: Air: Bedrock:		Below Cleanup	Levels				
Groundwater: Surfacewater: Soil: Sediment: Air: Bedrock: <u>Open Data Portal - I</u> Contaminant: Contaminant Media	:	Below Cleanup Suspected <u>ntaminants as o</u>					
Groundwater: Surfacewater: Soil: Sediment: Air: Bedrock:	:	Below Cleanup Suspected <u>ntaminants as o</u> Petroleum Proc Air Suspected	<u>f 2021-09-15</u> ducts-Unspecified ducts-Unspecified				
Groundwater: Surfacewater: Soil: Sediment: Air: Bedrock: <u>Open Data Portal - I</u> Contaminant: Contaminant Media. Contaminant Status Contaminant: Contaminant:	: :: ::	Below Cleanup Suspected <u>ntaminants as o</u> Petroleum Prod Air Suspected Petroleum Prod Soil Below Cleanup	<u>f 2021-09-15</u> ducts-Unspecified ducts-Unspecified				

Map Key Number Records			Distance (mi/ft)	Elev/Diff (ft)	Site		Di
Contaminan Contaminan		Surface Water Suspected					
<u>14</u>	3 of 10	N	0.23 / 1,230.86	36.11 / -64	NE CORNE RIVERSIDE	t Vernon Bulk Plant R OF E FIR ST & DR RNON WA 98273	CSCS
Fac Site ID: Cleanup Site Site Status: Site Rank: Current VCP Past VCP: Has Inst Cor County: Region: Latitude: Longitude: Longitude: Site Name: Address: City: Zip Code: Site Status (City (OD): Zipcode (OD Location (OI Alternate Sit Data Source Site Url: Site Details (): oddi: oddi: oddi: odd	https://apps.ecol	non Bulk Plant F E FIR ST & RI' N non Bulk Plant F E FIR ST & RI' N 2.334853) VERNON BULK Suspected Conta logy.wa.gov/clea	Fac Site Cleanup Site Ran Has Env Respon County (Region (Longitud Latitude	SiteID(OD): k (OD): Coven (OD): Unit (OD): OD): He (OD): (OD): (OD): (OD):	Northwest 2674 799 5 - Lowest Assessed Risk Northwest -122.334853 48.428933	
Contaminan	ts Detail(s)						
Contaminan Groundwate Surfacewate Soil: Sediment: Air: Bedrock:	r:	Petroleum Produ Confirmed Abov Confirmed Abov Suspected	e Cleanup Level				
Contaminan Groundwate Surfacewate Soil: Sediment: Air: Bedrock:	r:	Non-Halogenate Confirmed Abov Confirmed Abov Suspected	e Cleanup Level				
Contaminan Groundwate Surfacewate Soil: Sediment: Air: Bedrock:	r:	Metals Priority P Confirmed Abov Suspected		s			

Open Data Portal - Media and Contaminants as of 2021-09-15

Contaminant:	Non-Halogenated Solvents
Contaminant Media:	Soil
Contaminant Status:	Confirmed Above Cleanup Levels

Мар Кеу	Number o Records	of Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	D
Contaminant: Contaminant N	Aedia:	Petroleum Proc	ducts-Unspecified			
Contaminant S		Suspected				
Contaminant: Contaminant N		Non-Halogena Groundwater				
Contaminant S	status:	Confirmed Abd	ve Cleanup Levels			
Contaminant: Contaminant N Contaminant S		Non-Halogena Air Suspected	ted Solvents			
Contaminant: Contaminant N		Groundwater	ducts-Unspecified			
Contaminant S	status:	Confirmed Abo	ve Cleanup Levels			
Contaminant: Contaminant N Contaminant S		Soil	ducts-Unspecified			
Contaminant:		Metals Priority	Pollutante			
Contaminant N Contaminant S Contaminant S		Soil Suspected	Tonutarits			
Contaminant: Contaminant N Contaminant S		Metals Priority Groundwater Confirmed Abc	Pollutants ve Cleanup Levels			
<u>14</u> 4	t of 10	N	0.23 / 1,230.86	36.11 / -64	NE CORNEI RIVERSIDE	t Vernon Bulk Plant HSL R OF E FIR ST & HSL DR RNON WA 98273
Fac Site ID:		2674		Fac Site I	D (OD):	2674
Cleanup Site IL		799 Olassan Olastad		Cleanup	Site ID (OD):	799 Olympian Olympian
Site Status: Site Rank:		Cleanup Started 5 - Lowest Assessed Ris	k	Site Statu Site Rank	• •	Cleanup Started 5 - Lowest Assessed Risk
Has Inst Contr					Coven (OD):	
Responsible U County:		Northwest Skagit		Respon U County (C	()	Northwest Skagit
Region:		Northwest		Region (C		Northwest
Latitude:		48.4289334827498		Site Name	• •	Chevron Mt Vernon Bulk Plant
Longitude: Latitude (OD):		-122.334852803192 48.428933		Address		NE CORNER OF E FIR ST & RIVERSIDE DR MOUNT VERNON
Longitude (OD).		-122.334853		City (OD). ZIP code		98273
Current VCP:	/-			Past VCP	. ,	
Location (OD):		""	00 00 4050			
Alternate Site I	Names:	(48.428933, -1 CHEVRON MT	ZZ.334653) VERNON BULK P	lt		
Data Source(s)		Confirmed and	Suspected Contam	inated Sites; Cle		pen Data Portal)
Site url: Site Details url	1:		ology.wa.gov/cleanu ology.wa.gov/cleanu			etails/799
Contominonto					·	
<u>Contaminants</u>	.,					
Contaminant N Groundwater:		Petroleum Products-Uns Confirmed Above Cleanu		Sediment Soil:	-	Confirmed Above Cleanup Levels
Surfacewater: Air:		Suspected		Bedrock:		
Contaminant N	lame:	Non-Halogenated Solver	its	Sediment	:	
Groundwater: Surfacewater:		Confirmed Above Cleanu	ıp Levels	Soil: Bedrock:		Confirmed Above Cleanup Levels
Air:		Suspected				
Contaminant N	lame:	Metals Priority Pollutants		Sediment	:	
	erisinfo co	om Environmental Ris	sk Information Se	nvices		Order No: 22122100584

Map Key Numbe Record			Distance (mi/ft)				DB	
Groundwater: Surfacewater: Air:		Confirmed Above Cle	anup Levels	Soil: Bedrock		Suspected		
<u>Open Data Po</u>	ortal - Medi	a and Contaminants a	<u>as of 2021-09-15</u>					
Contaminant: Contaminant :		Petroleum Products-L Suspected	Inspecified	Contami	nant Media:	Air		
Contaminant: Contaminant S		Petroleum Products-L Confirmed Above Cle		Contami	nant Media:	Soil		
Contaminant: Contaminant S		Non-Halogenated Sol Suspected	vents	Contami	nant Media:	Air		
Contaminant: Contaminant (Petroleum Products-L Confirmed Above Cle		Contami	nant Media:	Groundwater		
Contaminant: Contaminant S		Non-Halogenated Sol Confirmed Above Cle		Contami	nant Media:	Groundwater		
Contaminant: Contaminant S		Non-Halogenated Sol Confirmed Above Cle		Contami	nant Media:	Soil		
Contaminant: Contaminant S		Metals Priority Polluta Suspected	ints	Contami	nant Media:	Soil		
Contaminant: Contaminant S		Metals Priority Polluta Confirmed Above Cle		Contami	nant Media:	Groundwater		
<u>14</u>	5 of 10	N	0.23 / 1,230.86	36.11 / -64	4TH & FIR	DN STORAGE SITE ST non WA 98273	UST	
UST ID: Facility Site IE Site Active: Responsible U Active Tag: Alternate Site Tank Summar	Unit: Names:		A DOT 4th Fir MT Ve .ecology.wa.gov/clea		le: ount Vernon St			
<u>Tank Detail(s)</u>	2							
Tank Name: Status Date: Install Date: Upgrade Date Perm Closure		66A01015 08/06/1996 12/31/1964		Tank Cap Actual C Pipe Inst	apacity:	1000		
Tank Status: Tank Material: Tank Corrosic Tank Manifold Tank Release Tank Tightnes Tank Overfill I Pipe Material: Pipe Corrosio Tank SFC: Dispenser SFC Primary Pipe I Detection: Secondary Pipe	on Protect d: Detection ss Test: evention: Preventior ction: on Protecti C: Release pe Rel Det	: 1: on:						
Pipe Pumping	System:	com Environmental	Risk Information S	Services		Order No	: 221221005	

Turbine Sump Construction:

Compartments

Compartment No:	1
Compart Capacity:	1000
Stored Substance:	Unleaded Gasoline
Used Substance:	

Tank Detail(s)

Tank Name: Status Date: Install Date: Upgrade Date: Perm Closure Date: Tank Status: Tank Material:	66A01014 08/06/1996 12/31/1964 Removed Steel	Tank Construction: Tank Capacity: Actual Capacity: Pipe Install Date: Endorsement Expire:	111 TO 1,100 Gallons 1000
Tank Corrosion Protecti Tank Manifold: Tank Release Detection: Tank Tightness Test: Tank Spill Prevention: Tank Overfill Prevention: Pipe Material: Pipe Construction: Pipe Corrosion Protection Tank SFC: Dispenser SFC: Primary Pipe Release Detection: Secondary Pipe Rel Dete Pipe Pumping System: Turbine Sump Construct	on: : on: ect:		
<u>Compartments</u>			
Compartment No: Compart Capacity: Stored Substance: Used Substance:	1 1000 Diesel		

 1,230.86
 -64
 NE CORNER OF E FIR ST & ALL SI

 RIVERSIDE DR
 RIVERSIDE DR

 MOUNT VERNON WA 98273
 MOUNT VERNON WA 98273

 Facility/Site ID:
 2674

 Point Y:
 48.4289233028388

 Point X:
 -122.334834018775

 Source File:
 Washington State Department of Ecology Facilities - Sites Interactions; Washington State Department of Ecology

36.11/

CHEVRON MT VERNON BULK Pit

Facility/Site Interaction

6 of 10

14

Program ID: Interaction ID: Interaction Status: Interac Stat Desc: Interaction Type: Facility Alternate: Interaction Desc:	97082 A Active INDPNDNT CHEVRON MT VERNON BULK Plt Independent Cleanup	Interact Start Dt: Interact End Dt: Ecology Program: Prog Database Name:	01-Jan-1900 TOXICS ISIS
Program Name Desc:	Toxics Cleanup Program		

0.23/

Ν

erisinfo.com | Environmental Risk Information Services

Facilties - Sites

ALL SITES

Map Key Number Records			Direction	ection Distance E (mi/ft) (f		Site		l
Database Na	me Desc:		Integrated Site	Info System				
Facility Loca	ntion Detail							
Coord Exten	sion.	99			Horizon	Accuracy:	6	
Coord Geog:		8			Hor Dtm		3	
Horizontal:		40ft				ll Meth Cd:	13	
Horizont 1: Horizont 2:		NAD83H				Verified:	2674	
Horizont 2:		Digital III	ap or GIS		Geo Loc	ID:	2074	
<u>14</u>	7 of 10		N	0.23 / 1,230.86	36.11 / -64	INTERSEC FIR	TION OF RIVERSIDE &	ALL S
				1,230.00	-04	RIVERSIDE	E DR & FIR ST ERNON WA 98273	
Facility/Site I	ID:		2679					
Point Y:			48.428460000					
Point X:			-122.33538000			0.11		
Source File:			Facilties - Sites		t Ecology Facilitie	s - Sites Intera	ctions; Washington State Departn	ient of Ecology
Facility/Site I	Interaction							
Program ID:					Interact	Start Dt:	29-Nov-1991	
Interaction IL		5091			Interact		29-Feb-2000	
Interaction S Interac Stat I		I Inactive				Program: tabase Name:	TOXICS ISIS	
Interaction T		SCS			FIOS Da	labase name.	1313	
Facility Alter				N OF RIVERSID	E & FIR			
Interaction D	Desc:		State Cleanup	Site				
Interaction Desc: Program Name Desc:								
			Toxics Cleanu	o Program				
Program Nar Database Na			Toxics Cleanu	o Program				
Database Na	me Desc:			o Program				
Database Na	nme Desc: ation Detail	99		o Program	Horizon	Accuracy:	99	
Database Na <u>Facility Loca</u> Coord Exten Coord Geog:	nme Desc: htion Detail hsion:	99	Integrated Site	o Program	Hor Dtm	Co:	2	
Database Na Facility Loca Coord Exten Coord Geog: Horizontal:	nme Desc: htion Detail hsion:	99 Unknowr	Integrated Site	o Program	Hor Dtm Horz Co	Co: Il Meth Cd:	2 4	
Database Na Facility Loca Coord Exten Coord Geog: Horizontal: Horizont 1:	nme Desc: htion Detail hsion:	99 Unknowr NAD83	Integrated Site	o Program	Hor Dtm Horz Co Locatior	Co: Il Meth Cd: Verified:	2 4 N	
Database Na Facility Loca Coord Exten Coord Geog: Horizontal: Horizont 1:	nme Desc: htion Detail hsion:	99 Unknowr	Integrated Site	o Program	Hor Dtm Horz Co	Co: Il Meth Cd: Verified:	2 4	
Database Na Facility Loca Coord Exten Coord Geog: Horizontal: Horizont 1:	nme Desc: htion Detail hsion:	99 Unknowr NAD83	Integrated Site	o Program	Hor Dtm Horz Co Locatior	Co: Il Meth Cd: Verified: ID: Chevron M	2 4 N	ICR
Database Na Facility Loca Coord Exten Coord Geog: Horizontal: Horizont 1: Horizont 2:	nme Desc: <u>ation Detail</u> sion: :	99 Unknowr NAD83	Integrated Site	o Program Info System 0.23 /	Hor Dtm Horz Co Locatior Geo Loc 36.11 /	Co: II Meth Cd: Verified: ID: Chevron M NE CORNE RIVERSIDE	2 4 N 2679 It Vernon Bulk Plant & OF E FIR ST &	ICR
Database Na <u>Facility Loca</u> Coord Exten Coord Geog: Horizontal: Horizont 1: Horizont 2: <u>14</u>	ation Detail sion: : 8 of 10	99 Unknowr NAD83 Address	Integrated Site	o Program Info System 0.23 /	Hor Dtm Horz Co Locatior Geo Loc 36.11 / -64	Co: Il Meth Cd: Verified: ID: Chevron M NE CORNE RIVERSIDE MOUNT VE	2 4 N 2679 It Vernon Bulk Plant ER OF E FIR ST & E DR ERNON WA 98273	- ICR
Database Na <u>Facility Loca</u> Coord Exten Coord Geog: Horizontal: Horizont 1: Horizont 2: <u>14</u> Cleanup Site	ame Desc: ation Detail sion: : 8 of 10 # ID:	99 Unknowr NAD83	Integrated Site	o Program Info System 0.23 /	Hor Dtm Horz Co Locatior Geo Loc 36.11 /	Co: Il Meth Cd: I Verified: ID: Chevron M NE CORNE RIVERSIDE MOUNT VE	2 4 N 2679 It Vernon Bulk Plant ER OF E FIR ST & E DR	ICR
Database Na <u>Facility Loca</u> Coord Exten Coord Geog: Horizontal: Horizont 1: Horizont 2: <u>14</u> Cleanup Site Facility Site I Site Status:	ame Desc: ation Detail sion: : 8 of 10 # ID:	99 Unknowr NAD83 Address 799 2674 Cleanup	Integrated Site	o Program Info System 0.23 /	Hor Dtm Horz Co Locatior Geo Loc 36.11 / -64 WRIA ID Is NFA S Respons	Co: Il Meth Cd: I Verified: ID: Chevron M NE CORNE RIVERSIDE MOUNT VE : ite: sible Unit:	2 4 N 2679 It Vernon Bulk Plant IR OF E FIR ST & E DR IR NON WA 98273 3 Northwest	ICR
Database Na <u>Facility Loca</u> Coord Exten Coord Geog: Horizontal: Horizont 1: Horizont 2: <u>14</u> Cleanup Site Facility Site I Site Status: Statute:	ame Desc: ation Detail sion: : 8 of 10 # ID:	99 Unknowr NAD83 Address 799 2674 Cleanup MTCA	Integrated Site	o Program Info System 0.23 /	Hor Dtm Horz Co Locatior Geo Loc 36.11 / -64 WRIA ID Is NFA S Respons Latitude	Co: Il Meth Cd: I Verified: ID: Chevron M NE CORNE RIVERSIDE MOUNT VE : : : : : : : : :	2 4 N 2679 It Vernon Bulk Plant ER OF E FIR ST & E DR ERNON WA 98273 3 Northwest 48.428933482749777	ICR
Database Na <u>Facility Loca</u> Coord Exten Coord Geog: Horizontal: Horizont 1: Horizont 2: <u>14</u> Cleanup Site Facility Site I Site Status: Statute: Rank:	ame Desc: ation Detail sion: : 8 of 10 8 of 10	99 Unknowr NAD83 Address 799 2674 Cleanup MTCA 5	Integrated Site	o Program Info System 0.23 /	Hor Dtm Horz Co Locatior Geo Loc 36.11 / -64 WRIA ID Is NFA S Respons Latitude Longitud	Co: II Meth Cd: IVerified: ID: Chevron M NE CORNE RIVERSIDE MOUNT VE : : : : : : : : : : : : : : : : : : :	2 4 N 2679 It Vernon Bulk Plant IR OF E FIR ST & E DR IR NON WA 98273 3 Northwest 48.428933482749777 -122.33485280319198	ICR
Database Na <u>Facility Loca</u> Coord Exten. Coord Geog: Horizontal: Horizont 1: Horizont 2: <u>14</u> Cleanup Site Facility Site I Site Status: Statute: Rank: Rank Descrij	nme Desc: <u>ation Detail</u> sion: : 8 of 10 a ID: ID: ption:	99 Unknowr NAD83 Address 799 2674 Cleanup MTCA 5	Integrated Site	o Program Info System 0.23 /	Hor Dtm Horz Co Locatior Geo Loc 36.11 / -64 WRIA ID Is NFA S Respons Latitude Longitud Legislat	Co: II Meth Cd: IVerified: ID: Chevron M NE CORNE RIVERSIDE MOUNT VE : ite: ible Unit: de: ive District:	2 4 N 2679 It Vernon Bulk Plant ER OF E FIR ST & E DR ERNON WA 98273 3 Northwest 48.428933482749777	ICR
Database Na <u>Facility Loca</u> Coord Exten. Coord Geog: Horizontal: Horizont 1: Horizont 2: <u>14</u> Cleanup Site Facility Site I Site Status: Statute: Rank: Rank Descrip Has Env Cov	eme Desc: <u>ation Detail</u> sion: sion: D: B of 10 D: D: ption: venant:	99 Unknowr NAD83 Address 799 2674 Cleanup MTCA 5	Integrated Site	o Program Info System 0.23 /	Hor Dtm Horz Co Locatior Geo Loc 36.11 / -64 WRIA ID Is NFA S Respons Latitude Longitud	Co: II Meth Cd: IVerified: ID: Chevron M NE CORNE RIVERSIDE MOUNT VE : itte: sible Unit: : isible Unit: : iste: iste: istrict:	2 4 N 2679 Tt Vernon Bulk Plant ER OF E FIR ST & E DR ERNON WA 98273 3 Northwest 48.428933482749777 -122.33485280319198 40	. ICR
Database Na <u>Facility Loca</u> Coord Exten Coord Geog: Horizontal: Horizont 1: Horizont 2: <u>14</u> Cleanup Site Facility Site I Site Statute: Rank: Rank: Rank Descrip Has Env Cov Is Brownfiled	eme Desc: <u>ation Detail</u> sion: sion: D: B of 10 D: D: ption: venant:	99 Unknowr NAD83 Address 799 2674 Cleanup MTCA 5	Integrated Site	o Program Info System 0.23 /	Hor Dtm Horz Co Locatior Geo Loc 36.11 / -64 WRIA ID Is NFA S Respons Latitude Longitud Legislat Congr D	Co: II Meth Cd: IVerified: ID: Chevron M NE CORNE RIVERSIDE MOUNT VE : itte: sible Unit: : isible Unit: : iste: iste: istrict:	2 4 N 2679 Tr Vernon Bulk Plant ER OF E FIR ST & E DR ERNON WA 98273 3 Northwest 48.428933482749777 -122.33485280319198 40 1	. ICR
Database Na <u>Facility Loca</u> Coord Exten Coord Geog: Horizontal: Horizont 1: Horizont 2: <u>14</u> Cleanup Site Facility Site I Site Statute: Rank: Rank Descrij Has Env Cov Is Brownfilec Is PSI Site:	ame Desc: ation Detail sion: : 8 of 10 8 of 10 D: ID: ption: venant: d Site:	99 Unknowr NAD83 Address 799 2674 Cleanup MTCA 5	Integrated Site	o Program Info System 0.23 /	Hor Dtm Horz Co Locatior Geo Loc 36.11 / -64 WRIA ID Is NFA S Respons Latitude Longitud Legislat Congr D	Co: II Meth Cd: IVerified: ID: Chevron M NE CORNE RIVERSIDE MOUNT VE : itte: sible Unit: : isible Unit: : iste: iste: istrict:	2 4 N 2679 Tr Vernon Bulk Plant ER OF E FIR ST & E DR ERNON WA 98273 3 Northwest 48.428933482749777 -122.33485280319198 40 1	ICR
Database Na <u>Facility Loca</u> Coord Exten Coord Geog: Horizontal: Horizont 1: Horizont 2: <u>14</u> Cleanup Site Facility Site I Site Status: Statute: Rank Descrip Has Env Cov Is Brownfiled Is PSI Site: <u>Cleanup Acti</u> Related ID:	ame Desc: ation Detail sion: : 8 of 10 8 of 10 D: ID: ption: venant: d Site:	99 Unknowr NAD83 Address 799 2674 Cleanup MTCA 5	Integrated Site	o Program Info System 0.23 /	Hor Dtm Horz Co Locatior Geo Loc 36.11 / -64 WRIA ID Is NFA S Respons Latitude Longitud Legislat Congr D County I	Co: II Meth Cd: IVerified: ID: Chevron M NE CORNE RIVERSIDE MOUNT VE : ite: sible Unit: : de: istrict: Name: te:	2 4 N 2679 It Vernon Bulk Plant R OF E FIR ST & E DR RNON WA 98273 3 Northwest 48.428933482749777 -122.33485280319198 40 1 Skagit	ICR
Database Na <u>Facility Loca</u> Coord Exten Coord Geog: Horizontal: Horizont 1: Horizont 2: <u>14</u> Cleanup Site Facility Site I Site Status: Statute: Rank Descrip Has Env Cov Is Brownfiled Is PSI Site: <u>Cleanup Acti</u> Related ID: VCP Prj No:	ation Detail sion: sion: bion: bion: a ID: ID: ption: venant: d Site: <u>ivities</u>	99 Unknowr NAD83 Address 799 2674 Cleanup MTCA 5 Lowest a	Integrated Site	0.23 / 1,230.86	Hor Dtm Horz Co Locatior Geo Loc 36.11 / -64 WRIA ID Is NFA S Respons Latitude Longitu Legislat Congr D County I Start Da End Date	Co: II Meth Cd: IVerified: ID: Chevron M NE CORNE RIVERSIDE MOUNT VE Sible Unit: Sible Unit: Sible Unit: Sible Unit: Sistrict: Name: Name:	2 4 N 2679	ICR
Database Na <u>Facility Loca</u> Coord Exten Coord Geog: Horizontal: Horizont 1: Horizont 2: <u>14</u> Cleanup Site Facility Site I Site Status: Statute: Rank Descrip Has Env Cov Is Brownfiled Is PSI Site: <u>Cleanup Acti</u> Related ID:	ame Desc: ation Detail sion: sion: B of 10 A ID: ID: ID: ption: renant: d Site: ivities he:	99 Unknowr NAD83 Address 799 2674 Cleanup MTCA 5 Lowest a	Integrated Site N Started assessed risk ard Assessment	0.23 / 1,230.86	Hor Dtm Horz Co Locatior Geo Loc 36.11 / -64 WRIA ID Is NFA S Respons Latitude Longitu Legislat Congr D County I Start Da End Date	Co: II Meth Cd: Derified: ID: Chevron M NE CORNE RIVERSIDE MOUNT VE Sible Unit: Sible Unit	2 4 N 2679 It Vernon Bulk Plant R OF E FIR ST & E DR RNON WA 98273 3 Northwest 48.428933482749777 -122.33485280319198 40 1 Skagit	ICR

Map Key Number Records			Distance (mi/ft)	Elev/Diff (ft)	Site		D
County Name: Applies to: Applies to Desc	ription:	Skagit CleanupSite		Project l	Manager:	Northwest Region	
Related ID:				Start Da		1005 08 33	
VCP Prj No:		Hazardous Sites Listing		End Date		1995-08-22	
Activity Name: Activity Status:		Hazardous Siles Listing	/INPL	Perform	echanism: od by:		
County Name:		Skagit			ed by. Manager:	Northwest Region	
Applies to:		CleanupSite		110,0001	nanager.	NorthWest Region	
Applies to Desc	ription:	eleanapene					
<u>Media Contamir</u>	nants						
Contaminant Ty	/pe:	Metals Priority Pollutant	S	Sedimer			
Groundwater:		C		nt Desc.:			
Groundwater De	esc.:	Confirmed Above Clear	nup Level	Air:			
Surface Water:				Air Desc			
Surfacewater De	esc.:	S		Bedrock			
Soil:				Bedrock		Skoait	
Soil Desc.:		Suspected		County	Name:	Skagit	
Contaminant Ty	/pe:	Non-Halogenated Solve	Sedimer	nt:			
Groundwater:		C			nt Desc.:		
Groundwater De	esc.:	Confirmed Above Clear	nup Level	Air:		S	
Surface Water:				Air Desc		Suspected	
Surfacewater De	esc.:			Bedrock	<i>:</i>		
Soil:		С		Bedrock	Desc.:		
Soil Desc.:		Confirmed Above Clear	nup Level	County	Name:	Skagit	
Contaminant Ty Groundwater:	/pe:	Petroleum Products-Un C	Sedimer				
Groundwater De	esc ·	Confirmed Above Clear	Sediment Desc.: Air:		S		
Surface Water:		Committee / Bove Clear	Air Desc.:		Suspected		
Surfacewater De	esc.			Bedrock:		Caspected	
Soil:		С		Bedrock	-		
Soil Desc.:		Confirmed Above Clear	nup Level	County	Name:	Skagit	
14 9	of 10	N	0.23 /	36.11 /	INTERSEC	TION OF RIVERSIDE &	ICR
			1,230.86	-64	FIR		
						E DR & FIR ST ERNON WA 98273	
Cleanup Site ID:	-	306		WRIA ID	-	3	
Facility Site ID:	•	2679		Is NFA S		Yes	
Site Status:		No Further Action Requ	ired		sible Unit:	Northwest	
Statute:		MTCA		Latitude		48.428460000000001	
Rank:				Longitue		-122.33538	
Rank Descriptio	on:				ive District:	40	
Has Env Covena				Congr D		1	
ls Brownfiled Si Is PSI Site:	ite:			County	Name:	Skagit	
Cleanup Activiti	ios						
	100					1000 00 00	
Related ID:				Start Da		1999-09-20	
VCP Prj No:		Site Hozard Accessor	t/Endoral Cite	End Date		1999-10-26	
Activity Name:		Site Hazard Assessmer Inspection	IV FEUERAI SILE	Legal Me	echanism:		
Activity Status:		Completed		Perform	ed bv [.]	Local Government	
County Name:		Skagit			Hanager:	Local Government-NW	
Applies to:		CleanupSite					
Applies to Desc	ription:						
				Start Da			
Related ID:							
Related ID: VCP Prj No:				End Date	e:	2000-02-29	

Map Key	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DE
Activity Name: Activity Status: County Name: Applies to: Applies to Description:		Site Status Changed to NFA Skagit CleanupSite			Perform	echanism: ed by: Manager:		
Media Contan	ninants							
Contaminant Groundwater: Groundwater Surface Wate Surfacewater Soil: Soil Desc.:	Desc.: r:	S Suspected S Suspected B		ecified	Sedimer Sedimer Air: Air Desc Bedrock Bedrock County	nt Desc.: .: () () () () Desc.:	S Suspected Skagit	
<u>14</u> 10 of 10		N 0.23 / 1,230.86			36.11 / -64	4TH & FIR	VERNON STORAGE ST ERNON WA 98273	ICR
Cleanup Site I Facility Site II Site Status: Statute: Rank: Rank Descrip Has Env Cove Is Brownfiled Is PSI Site:	D: tion: enant:	11065 92411556 No Furthe MTCA	ar Action Require	d	Latitude Longitud	Site: sible Unit: : de: ive District: bistrict:	3 Yes Northwest 48.428469999999997 -122.33531000000001 40 1 Skagit	
Cleanup Activ	<u>vities</u>							
Related ID: VCP Prj No: Activity Name Activity Statu County Name Applies to: Applies to De	s: :	Skagit LUST	eport Received Leaking Underg	round Storage Ta	Perform Project l	e: echanism:	1991-02-15 1991-02-15	
Related ID: VCP Prj No: Activity Name Activity Statu County Name Applies to: Applies to De	s: :	Complete Skagit VcpProjec			Perform	e: echanism:	2012-12-10 2013-04-03 Carrosino, Glynis	
Related ID: VCP Prj No: Activity Name Activity Statu County Name Applies to: Applies to De	e: s: :	763 LUST - Re Skagit LUST	eport Received	round Storage Ta	Perform Project l	e: echanism:	2013-11-22 2013-11-22	
Related ID: VCP Prj No: Activity Name Activity Statu County Name Applies to: Applies to De	s: :	Site Disco Skagit CleanupS	overy/Release Re ite	eport Received	Perform	e: echanism:	1989-12-14 Northwest Region	
Related ID: VCP Prj No:		763			Start Da End Date		1989-12-14 1989-12-14	

Мар Кеу	Number o Records	of	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
Activity Name:		LUST - N	otification		Legal Me		
Activity Status					Performe		
County Name:		Skagit			Project M	lanager:	
Applies to:		LUST					
Applies to Des	cription:		Leaking Under	ground Storage Ta	ank		
Related ID:					Start Date		
VCP Prj No:		NW2660			End Date	:	2013-11-25
Activity Name:	· · · ·	VCP Terr	mination		Legal Me	chanism:	
Activity Status	: (Complete	ed		Performe	d by:	
County Name:	9	Skagit			Project M	lanager:	Fernandez, Sonia
Applies to:	١	VcpProje	ct				
Applies to Des	cription:		Voluntary Clea	nup Program			
Related ID:					Start Date	- <i>.</i>	
VCP Prj No:					End Date		2013-11-25
		Sita Stati	is Changed to N				2013-11-25
Activity Name:		one siall	us Changed to N		Legal Me		
Activity Status		Chart			Performe		Correging Obrain
County Name:		Skagit	N:4-		Project M	anager:	Carrosino, Glynis
Applies to:		CleanupS	DITE				
Applies to Des	cription:						
Related ID:					Start Date	e:	2012-12-10
VCP Pri No:	1	NW2660			End Date	:	
Activity Name:		VCP App	lication		Legal Me		
Activity Status		Complete			Performe		
County Name:		Skagit			Project M	•	Pederson, Carrie
Applies to:		VcpProje	ct		i rojeot m	unuger.	r odoroon, odino
Applies to Des		vepi ioje	Voluntary Clea	nup Program			
	onpaon.		voluntary olou	nup i rogium			
Related ID:					Start Date		2013-11-22
VCP Prj No:		NW2660			End Date	:	2013-11-25
Activity Name:	· \	VCP Opir	nion on Site Clea	anup	Legal Me	chanism:	
Activity Status		Complete	ed		Performe	d by:	
County Name:	9	Skagit			Project M	lanager:	Carrosino, Glynis
Applies to:		VcpProje	ct			0	
Applies to Des		. ,	Voluntary Clea	nup Program			
M							
Media Contam	<u>inants</u>						
Contaminant 1	Type: I	Halogena	ated Pesticides		Sediment	t:	
Groundwater:					Sediment	Desc.:	
Groundwater L	Desc.:				Air:		
Surface Water.	:				Air Desc.	:	
Surfacewater I	Desc.:				Bedrock:		
Soil:	(С			Bedrock	Desc.:	
Soil Desc.:			d Above Cleanu	p Level	County N		Skagit
Contaminant 7	īvne: (Othor No	n-Halogonatod (Organice	Sediment	·-	
Contaminant 1	ype.		n-Halogenated	organius		-	
Groundwater:					Sediment	Desc.:	
Groundwater I					Air:		
Surface Water					Air Desc.		
Surfacewater I					Bedrock:		
Soil:		RB			Bedrock		-
Soil Desc.:	F	Remedia	ted-Below Clear	nup Level	County N	ame:	Skagit
Contaminant 1	vpe:	Petroleur	n-Gasoline		Sediment	:	
Groundwater:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				Sediment		
Groundwater I	Desc ·				Air:	2000	
Surface Water					Air Desc.		
					Bedrock:		
Surfacewater I Soil:							
Soii: Soil Desc.:		RB Remedia	ted-Below Clear	nup Level	Bedrock County N		Skagit
					-		0
.	vno F	Benzene			Sediment		
	ype				· ··		
Groundwater:					Sediment	Desc.:	
Contaminant 1 Groundwater: Groundwater L Surface Water	Desc.:				Sediment Air: Air Desc.		

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DB

	Number o Records	of	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Surfacewater L Soil: Soil Desc.:		RB Remedia	ted-Below Clean	up Level	Bedrock Bedrock County N	Desc.:	Skagit	
Contaminant T Groundwater: Groundwater L Surface Water: Surfacewater L	Desc.: : Desc.:		genated Solvent	5	Sedimen Sedimen Air: Air Desc. Bedrock:	t Desc.: :		
Soil: Soil Desc.:		RB Remedia	ted-Below Clean	ıp Level	Bedrock County N		Skagit	
Contaminant T Groundwater: Groundwater L Surface Water: Surfacewater L Soil:	Desc.: : Desc.:	Petroleur	n-Diesel		Sedimen Sedimen Air: Air Desc. Bedrock. Bedrock	t Desc.: :		
Soil Desc.:			ted-Below Clean	ıp Level	County N		Skagit	
<u>15</u> 1	l of 1		NNW	0.24 / 1,246.41	34.87 / -65	MOUNT V 205 W FIF		UST
UST ID: Facility Site ID. Site Active: Responsible U Active Tag:	:	5856 4755451 No Northwes	t		Region: County: Latitude: Longitud		Northwest Skagit 48.42877 -122.33739	
Alternate Site I			WOLFKILL YAR & FERTILIZER I	D,Wolfkill Feed		KILL FEED &	T VERNON,SKAGIT FARMERS S & FERTILIZER CORP UST 5856,\ mary/5856	
<u>Tank Detail(s)</u>								
Tank Name: Status Date: Install Date: Upgrade Date: Perm Closure I Tank Status: Tank Material: Tank Material: Tank Corrosiou Tank Manifold: Tank Release I Tank Tightness Tank Spill Prev	Date: n Protectic : Detection: s Test:	1 08/06/199 12/31/196 on:			Tank Cap Actual C Pipe Inst	apacity:		
Tank Overfill P Pipe Material: Pipe Construct Pipe Corrosion Tank SFC:	Prevention: tion: n Protectio							
Dispenser SFC Primary Pipe R Detection: Secondary Pip Pipe Pumping Turbine Sump	Release e Rel Dete System:							
Primary Pipe R Detection: Secondary Pip Pipe Pumping Turbine Sump	Release e Rel Dete System: Constructi							
Primary Pipe R Detection: Secondary Pip Pipe Pumping	Release e Rel Dete System: Constructi No:		1					

Мар Кеу	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Used Substa	ance:							
<u>16</u>	1 of 5		NNW	0.24 / 1,250.26	34.88 / -65	Yard 205 W FIR S	ners Supply Wolfkill ST RNON WA 98273	CSCSL NF
Fac Site ID: Cleanup Site Site Status: NFA Date: Responsible Has Insti Co Region: County: Latitude: Longitude: NFA Reasor Alternate Site Location (O	e Unit: ontrol: n: te Names:	S F F ") /oluntary Clean SKAGIT FARMI	LIZER CORP US VERNON	Site Stat Rank (Ol Has Env Region (County (Latitude Longituc Magit FARMERS	SiteID(OD): us (OD): D): Coven (OD): Unit (OD): OD): OD): (OD): le (OD): S SUPPLY MT \	4755451 4567 No Further Action 5 - Lowest Assessed Risk Northwest Skagit 48.42877 -122.33739 VERNON,Wolfkill Feed & Fertilize RTILIZER MOUNT VERNON,WO	
Data Source Site url: Site Details	.,	Č C F	Department of E Contaminants https://apps.eco	Ecology - Washin logy.wa.gov/clea	ngton; Open Data anupsearch/site/4 anupsearch/report	567	ngton State; Open Data Portal - M letails/4567	ledia and
NFA Contan	ninants Deta	ail(s)						
Contaminan Groundwate Surfacewate Soil: Sediment: Air: Bedrock:	er:	F	Benzene Remediated-Be Remediated-Be					
Contaminan Groundwate Surfacewate Soil: Sediment: Air: Bedrock:	er:	F	Petroleum Prod Remediated-Be Remediated-Be					
Contaminan Groundwate	er:	F	Pesticides-Unsp	ecified				
Surfacewate Soil: Sediment: Air: Bedrock:	er :	F	Remediated					
<u>Open Data F</u>	Portal - Medi	ia and Conta	aminants as of	2021-09-15				
Contaminan Contaminan Contaminan	t: t Media:	F	Pesticides-Unsp Soil Remediated					
Contaminan			Benzene Broundwater					

Contaminant: Contaminant Media: Contaminant Status:

Contaminant: Contaminant Media:

erisinfo.com | Environmental Risk Information Services

Petroleum Products-Unspecified

Groundwater

Soil

Remediated-Below

	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Contaminant St	atus:	Remediated-Be	elow				
Contaminant: Contaminant Me Contaminant St		Petroleum Proo Groundwater Remediated-Be	ducts-Unspecified elow				
Contaminant: Contaminant Me Contaminant St		Benzene Soil Remediated-Be	elow				
<u>16</u> 20	of 5	NNW	0.24 / 1,250.26	34.88 / -65	VERNON 205 W FIR S	RMERS SUPPLY MT ST RNON WA 98273	ALL SITE:
Facility/Site ID: Point Y: Point X: Source File:		4755451 48.4287741996 -122.33738194 Washington Sta Facilties - Sites	7828 ate Department of	Ecology Facilties	- Sites Interac	tions; Washington State Depa	artment of Ecology
Facility/Site Inte	eraction						
Program ID: Interaction ID: Interaction Stati Interac Stat Des Interaction Type Facility Alternat Interaction Desc Program Name Database Name	c: Inactive e: VOLCLN te: c: Desc:	NST	Program	-	nd Dt:	25-Oct-2012 31-May-2013 TOXICS ISIS	
Program ID: Interaction ID: Interaction Stati Interac Stat Des Interaction Type Facility Alternat Interaction Dese Program Name Database Name	c: Inactive e: UST te: c: Desc:	Underground S Toxics Cleanur Underground S	Program	Interact S Interact E Ecology F Prog Data	nd Dt:	20-Mar-2000 20-Mar-2000 TOXICS UST	
Program ID: Interaction ID: Interaction State Interac Stat Des Interaction Type Facility Alternat Interaction Dese Program Name Database Name	sc: Inactive e: INDSWO te: c: Desc:	GP SKAGIT FARM Industrial SW C Water Quality F	θP		nd Dt:	06-Jan-1994 17-May-2007 WATQUAL PARIS	
Program ID: Interaction ID: Interaction State Interac Stat Des Interaction Type Facility Alternat Interaction Dese Program Name Database Name	c: Active c: TIER2 te: c: Desc:	Emergency/Ha Hazardous Wa	z Chem Rpt TIER2 ste & Toxics Redu inning & Communi	2 ction Program	nd Dt: Program: Ibase Name:	01-Jan-1993 HAZWASTE EPCRA	
Program ID: Interaction ID: Interaction State Interac Stat Des		3		Interact Si Interact E Ecology F Prog Data	nd Dt:	21-Jul-2011 10-Jul-2012 TOXICS ISIS	

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Map Key	Number Record		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		Di
Interaction Facility Alte Interaction I Program Na Database Na	rnate: Desc: me Desc:	VOLCLN		Program	OLFKILL YARD			
Program ID: Interaction I Interaction S Interac Stat Interaction I Facility Alte Interaction I Program Na Database Na	D: Status: Desc: Type: rnate: Desc: me Desc:	5856 15366 I Inactive LUST	Wolfkill Feed & LUST Facility Toxics Cleanup Integrated Site	Program			20-Mar-1990 31-May-2013 TOXICS ISIS	
Program ID: Interaction I Interaction S Interac Stat Interaction S Facility Alte Interaction I Program Na Database Na	D: Status: Desc: Type: rnate: Desc: me Desc:	77882 I Inactive SCS	SKAGIT FARM State Cleanup Toxics Cleanup Integrated Site	Program	Prog Dat		10-Jul-2009 31-May-2013 TOXICS ISIS	
<u>Facility Loc</u> Coord Exter Coord Geog Horizontal:	nsion:	99 8 Unknowi	n		Hor Dtm	Accuracy: Co: I Meth Cd:	99 4 4	
Horizont 1: Horizont 2:		WGS84 Address				Verified:	4755451	
<u>16</u>	3 of 5		NNW	0.24 / 1,250.26	34.88 / -65	WOLFKILL 205 W FIR	ST	ICR
Cleanup Site Facility Site Site Status: Statute: Rank: Rank Descri Has Env Co Is Brownfile Is PSI Site:	ID: iption: venant:	MTCA 5	er Action Requir	ed	Latitude: Longitud	ite: ible Unit: le: ve District: strict:	ERNON WA 98273-2865 3 Yes Northwest 48.428280000000001 -122.33789 40 1 Skagit	
<u>Cleanup Ac</u>	<u>tivities</u>							
Related ID: VCP Prj No: Activity Nan Activity Stat County Nan Applies to: Applies to E	ne: tus: ne:	Skagit LUST	Report Received	ground Storage Ta	Performe Project N	e: chanism: ed by:	2002-05-02 2002-06-04	
Related ID: VCP Prj No: Activity Nan			ard Assessment/	Federal Site	Start Dat End Date Legal Me		2010-03-19 2010-08-17	
Activity Star County Nan Applies to:		Inspectic Complet Skagit Cleanup	ed		Performe Project N		Local Government County Health-NW	
102	erisinfo.	. <u>com</u> En	vironmental Ris	sk Information S	ervices		Order No:	22122100584

Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		D
Applies to De	scription:						
Related ID:	53	38		Start Dat	e:	1999-02-16	
VCP Prj No:				End Date		1999-02-23	
Activity Name	e: Ll	JST - Report Received		Legal Me	chanism:		
Activity Statu				Performe			
County Name		kagit		Project N	•		
Applies to:		JST					
Applies to De	scription:	Leaking Undergr	round Storage Ta	ank			
Related ID:				Start Dat	e:		
VCP Prj No:				End Date	c	2010-08-17	
Activity Name	e: Ha	azardous Sites Listing/N	PL	Legal Me	chanism:		
Activity Statu				Performe	ed by:		
County Name		agit		Project N	lanager:	Musa, Donna	
Applies to:	CI	eanupSite					
Applies to De	scription:						
Related ID:				Start Dat	e:		
VCP Prj No:				End Date	5	2013-10-28	
Activity Name	e: Re	emove site from Hazardo	ous Sites List	Legal Me	chanism:		
Activity Statu	s:			Performe	ed by:		
County Name		kagit		Project N	lanager:	Musa, Donna	
Applies to:		eanupSite					
Applies to De	scription:						
Related ID:	53	88		Start Date	e:	2013-02-18	
VCP Prj No:				End Date	e de la companya de la	2013-02-18	
Activity Name		JST - Report Received			chanism:		
Activity Statu	s:			Performe	ed by:		
County Name		agit		Project N	lanager:		
Applies to:	LL	JST					
Applies to De	scription:	Leaking Undergr	ound Storage Ta	ank			
Related ID:				Start Date		2011-07-21	
VCP Prj No:		N2353		End Date			
Activity Name		CP Application			chanism:		
Activity Statu		ompleted		Performe	•		
County Name		kagit		Project N	lanager:	Musa, Donna	
Applies to: Applies to De		pProject Voluntary Clean	up Program				
	,					0040.05.00	
Related ID:		110.07.1		Start Dat		2013-05-08	
VCP Prj No:		W2651		End Date			
Activity Name		CP Receipt of Plan or Re	eport		chanism:		
Activity Statu		ompleted		Performe	•		
County Name		kagit		Project N	lanager:	Fernandez, Sonia	
Applies to: Applies to De		pProject Voluntary Clean	up Program				
		,		04 D	•	2010 10 25	
Related ID: VCP Pri No:	K II	W2651		Start Date		2012-10-25	
				End Date			
Activity Name Activity Statu		CP Application		Legal Me Performe	chanism:		
•		ompleted kagit			-	Pederson, Carrie	
County Name Applies to:		cagit cpProject		Project N	anayer:	reueisuii, Callie	
Applies to De		Voluntary Clean	up Program				
Related ID:				Start Date	o.	2013-09-27	
VCP Prj No:				End Date		2013-09-27 2013-10-28	
Activity Name	. D.	ublic Comment to remove	site from HQI		: chanism:	2010-10-20	
Activity Name		ompleted		Performe			
County Name		kagit		Performe Project N	•	Sanchez, Maureen	
Applies to:		eanupSite		FIOJECCIV	anayer.		
Applies to: Applies to De		eanupone					
Related ID:	53	88		Start Dat	۵.	2011-02-25	
VCP Prj No:	53			End Date		2011-02-25	
	e: Ll	JST - Report Received			chanism:	2011 11 10	

Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Ele (ft)	ev/Diff	Site	
Activity Status					Performe		
County Name:		agit			Project M	lanager:	
Applies to:	-	ST					
Applies to Des	scription:	Leaking Under	ground Storage Ta	ank			
Related ID: VCP Prj No:					Start Date		2013-05-31
Activity Name	. Sit	e Status Changed to N	IFA		Legal Me		2010 00 01
Activity Status		e olalas onangea lo r			Performe		
County Name:		agit			Project M		Bails, John
Applies to:		eanupSite				gen	
Applies to Des							
Related ID:					Start Date	<u>.</u>	
VCP Prj No:	NV	V2353			End Date		2012-07-10
Activity Name		P Termination			Legal Me		20.2 0. 10
Activity Status		mpleted			Performe		
County Name:		agit			Project M		Olsen, Russ
Applies to:		pProject				unugon	
Applies to Des		Voluntary Clea	nup Program				
Related ID:					Start Date	<u>.</u>	
VCP Prj No:					End Date		1990-03-19
Activity Name	. Sit	e Discovery/Release R	Penort Received		Legal Me		1990-03-19
Activity Status					Performe		
County Name:		agit			Project M	•	Northwest Region
Applies to:		eanupSite			riojectim	anayer.	NorthWest Region
Applies to Des		Janapono					
Related ID:					Start Date	e.	2009-02-10
VCP Prj No:					End Date		2009-02-11
Activity Name		tial Investigation / Fede	eral Preliminary		Legal Me		2000 02 11
Activity Status	s: Co	mpleted			Performe		Ecology
County Name:	Sk	agit			Project M	lanager:	Reid, Wallace
Applies to:		eanupSite					
Applies to Des	scription:						
Related ID:	53	8			Start Date		1990-03-20
VCP Prj No:					End Date		1990-03-20
Activity Name		ST - Notification			Legal Me		
Activity Status					Performe	•	
County Name:	Sk	agit			Project M	lanager:	
Applies to:		ST	1.0 <i>.</i> . .				
Applies to Des	scription:	Leaking Under	ground Storage Ta	ank			
Related ID:					Start Date		2012-05-31
VCP Prj No:		V2353			End Date		2012-06-30
Activity Name		P Status Request			Legal Me		
Activity Status		mpleted			Performe	-	Olasar Duas
County Name:		agit			Project M	lanager:	Olsen, Russ
Applies to: Applies to Des		pProject Voluntary Clea	nup Program				
	-				0	_	1000.00.10
Related ID: VCP Prj No:	53	Ø			Start Date		1990-03-19 1990-03-20
Activity Name	: LU	ST - Report Received			Legal Me		
Activity Status					Performe		
County Name:		agit			Project M	•	
Applies to:		ST			.,		
Applies to Des			ground Storage Ta	ank			
Related ID:	53	8			Start Date	e:	2013-05-07
VCP Prj No:					End Date	:	2013-05-08
Activity Name		ST - Report Received			Legal Me		
Activity Status					Performe		
County Name:		agit			Project M	lanager:	
Applies to:		ST					
Applies to Des	scription:	Leaking Under	ground Storage Ta	ank			

DB

Map Key	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		L
Related ID:				Start Dat	e:	2011-07-21	
VCP Prj No:		NW2353		End Date		2011-10-04	
Activity Name	a.	VCP Opinion on Site (chanism:	2011 10 04	
Activity Statu		Completed	Jeanup	Performe			
•		Skagit				Podorson Carrio	
County Name		0		Project N	lanager:	Pederson, Carrie	
Applies to:		VcpProject					
Applies to De	escription:	Voluntary C	leanup Program				
Related ID:				Start Dat	e:	2013-05-08	
VCP Prj No:		NW2651		End Date		2013-05-31	
Activity Name	a <i>.</i>	VCP Opinion on Site (Cleanup		chanism:		
Activity Statu		Completed	lounup	Performe			
County Name		Skagit		Project N		Bails, John	
Applies to:		VcpProject		i rojeot i	lanager.	Ballo, Collin	
Applies to De	scription:		leanup Program				
Related ID:				Start Dat		2012-10-25	
VCP Prj No:		NW2651		End Date):	2013-01-18	
Activity Name	ə:	VCP Opinion on Site (Cleanup	Legal Me	chanism:		
Activity Statu	s:	Completed		Performe			
County Name		Skagit		Project N		Bails, John	
Applies to:		VcpProject			-		
Applies to De	scription:		leanup Program				
Related ID:				Start Dat			
VCP Prj No:		NW2651		End Date);'	2013-05-31	
Activity Name	ə:	VCP Termination		Legal Me	chanism:		
Activity Statu	is:	Completed		Performe	ed by:		
County Name):	Skagit		Project N	lanager:	Bails, John	
Applies to:		VcpProject		-	•		
Applies to De	scription:		leanup Program				
Madia Contan	ninanta						
Media Contan	mnants						
Contaminant	Type:	Petroleum Products-U	nspecified	Sedimen	t:		
Groundwater:	:	RB		Sedimen	t Desc.:		
Groundwater	Desc.:	Remediated-Below Cl	eanup Level	Air:			
Surface Wate			•	Air Desc.	:		
Surfacewater				Bedrock			
Soil:	2000.	RB		Bedrock			
Soil Desc.:		Remediated-Below Cl	eanup Level	County N		Skagit	
			·			5	
Contaminant	Type:	Benzene		Sedimen	t:		
Groundwater:	:	RB		Sedimen	t Desc.:		
Groundwater	Desc.:	Remediated-Below Cl	eanup Level	Air:			
Surface Wate				Air Desc.	:		
Surfacewater				Bedrock			
Soil:		RB		Bedrock			
Soil Desc.:		Remediated-Below Cl	eanup Level	County N		Skagit	
_				-			
Contaminant	•••	Pesticides-Unspecified	d	Sedimen			
Groundwater:	:			Sedimen	t Desc.:		
Groundwater	Desc.:			Air:			
Surface Wate	r:			Air Desc.	:		
Surfacewater	Desc.:			Bedrock			
Soil:		R		Bedrock			
Soil Desc.:		Remediated		County N		Skagit	
16	4 of 5	NNW	0.24 /	34.88 /	Skagit Fa	rmers Supply Wolfkill	
			1,250.26	-65	Yard		VCI
			,		205 W FIF	R ST	
						ERNON WA 98273	
	-			– ,	-		
Facility Site IL		4755451		County:		Skagit	
Cleanup Site	ID:	4567		Latitude:		48.42877	
Region:		Northwest		Longitua	e:	-122.33739	

Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Alternate Sit	te Names:		IZER CORP US			IT VERNON,Wolfkill Feed & Fertilizer,WOLFKILL FERTILIZER MOUNT VERNON,WOLFKILL FEED &
Data Source	(s):	No Futher Actio				
Site url:				nupsearch/site/4		
Site Details	url:	https://apps.eco	logy.wa.gov/clea	nupsearch/report	s/cleanup/sit	tedetails/4567

WA ECY Toxics Cleanup Program - No Futher Action Sites List

Site Status:	NFA
NFA Date:	05/31/2013
Responsible Unit:	Northwest
Has Inst Control:	
NFA Reason:	Voluntary Cleanup Program Review

WA ECY Toxics Cleanup Program - No Futher Action Sites List - Contaminants Info

Contaminant Name: Groundwater: Surfacewater: Soil:	Pesticides-Unspecified Remediated	Sediment: Air: Bedrock:
Contaminant Name: Groundwater: Surfacewater: Soil:	Benzene Remediated-Below Remediated-Below	Sediment: Air: Bedrock:
Contaminant Name: Groundwater: Surfacewater: Soil:	Petroleum Products-Unspecified Remediated-Below Remediated-Below	Sediment: Air: Bedrock:

WA ECY Toxics Cleanup Program - All Statewide Cleanup Sites

Site Status:	No Further Action
Site Rank:	5 - Lowest Assessed Risk
Has Inst Control:	
Current VCP:	
Past VCP:	Yes
Responsible Unit:	Northwest

WA ECY Toxics Cleanup Program - All Statewide Cleanup Sites - Contaminants

Contaminant Name: Groundwater: Surfacewater: Soil:	Pesticides-Unspecified Remediated		Sediment: Air: Bedrock:		
Contaminant Name: Groundwater: Surfacewater: Soil:	Petroleum Products-Uns Remediated-Below Remediated-Below	pecified	Sediment: Air: Bedrock:		
Contaminant Name: Groundwater: Surfacewater: Soil:	Benzene Remediated-Below Remediated-Below		Sediment: Air: Bedrock:		
<u>16</u> 5 of 5	NNW	0.24 / 1,250.26	34.88 / -65	Skagit Farmers Supply Wolfkill Yard 205 W FIR ST MOUNT VERNON WA 98273	LUST

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	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Facility Site II		4755451		County:		Skagit	
Cleanup Site		4567		Latitude:		48.42877	
Responsible	Unit:	Northwest		Longitud	le:	-122.33739	
Region: Alternate Site	Nomooi	Northwest				VERNON Walfkill Food & Fortili	
Site url:		FEED & FERT FERTILIZER M https://apps.ec	ILIZER CORP US IT VERNON ology.wa.gov/clea	T 5856,WOLFKII	L FEED & FE	VERNON,Wolfkill Feed & Fertili RTILIZER MOUNT VERNON,W	
Site Details u	rl:	https://apps.ec	ology.wa.gov/clea	nupsearch/report	s/cleanup/sited	letails/4567	
<u>Tank Detail(s</u>)						
UST ID:		5856		Status D	ate:	05/31/2013	
LUST ID:		538		Release	Date:	03/20/1990	
LUST Status:		LUST - NFA					
<u>Contaminants</u>	<u>s Detail(s)</u>						
Contaminant	Name:	Benzene		Sedimen	t:		
Groundwater	-	Remediated-Below		Air:			
Surfacewater	:	_		Bedrock	:		
Soil:		Remediated-Below					
Contaminants	s Detail(s)						
Contaminant	Name:	Petroleum Products-Uns	pecified	Sedimen	t:		
Groundwater.	:	Remediated-Below		Air:			
Surfacewater	:			Bedrock	:		
Soil:		Remediated-Below					
<u>Contaminants</u>	<u>s Detail(s)</u>						
Contaminant	Name:	Pesticides-Unspecified		Sedimen	t:		
Groundwater				Air:			
Surfacewater	:			Bedrock	:		
Soil:		Remediated					
<u>17</u>	1 of 4	NNE	0.24 / 1,276.86	51.45 / -49	WA DOT M 120 E FIR S	ount Vernon Storage	CSCSL NF
					MOUNT VE	RNON WA 98273	
		92411556		Fac Site	יחס/ חו	92411556	
Eac Site ID:	יחו	11065			SiteID(OD):	11065	
		11000		Site Stat	• •	No Further Action	
Cleanup Site	<i>.</i>	NFA					
Fac Site ID: Cleanup Site Site Status: NFA Date:	12.	NFA 11/25/2013		Rank (Ol	<i>.</i>		
Cleanup Site Site Status: NFA Date:				Rank (Ol Has Env	Coven (OD):		
Cleanup Site Site Status: NFA Date: Responsible Has Insti Con	Unit:	11/25/2013		Has Env Respon	Coven (OD): Unit (OD):	Northwest	
Cleanup Site Site Status: NFA Date: Responsible Has Insti Con Region:	Unit:	11/25/2013 Northwest Northwest		Has Env Respon Region (Coven (OD): Unit (OD): OD):	Northwest	
Cleanup Site Site Status: NFA Date: Responsible Has Insti Con Region: County:	Unit:	11/25/2013 Northwest Northwest Skagit		Has Env Respon Region (County (Coven (OD): Unit (OD): OD): OD):	Northwest Skagit	
Cleanup Site Site Status: NFA Date: Responsible Has Insti Con Region: County: Latitude:	Unit:	11/25/2013 Northwest Northwest Skagit 48.42828596755		Has Env Respon Region (County (Latitude	Coven (OD): Unit (OD): OD): OD): (OD):	Northwest Skagit 48.428286	
Cleanup Site Site Status: NFA Date: Responsible Has Insti Con Region: County: Latitude: Longitude:	Unit: trol:	11/25/2013 Northwest Skagit 48.42828596755 -122.333809978964	nun Program Rev	Has Env Respon Region (County (Latitude Longitud	Coven (OD): Unit (OD): OD): OD): (OD):	Northwest Skagit	
Cleanup Site Site Status: NFA Date: Responsible Has Insti Con Region: County: Latitude: Longitude: NFA Reason:	Unit: trol:	11/25/2013 Northwest Skagit 48.42828596755 -122.333809978964 Voluntary Clea	nup Program Rev FRNON STORAG	Has Env Respon Region (County (Latitude Longituc	Coven (OD): Unit (OD): OD): OD): (OD): le (OD):	Northwest Skagit 48.428286 -122.33381	
Cleanup Site Site Status: NFA Date: Responsible Has Insti Con Region: County: Latitude: Longitude: NFA Reason: Alternate Site	Unit: trol: Names:	11/25/2013 Northwest Skagit 48.42828596755 -122.333809978964 Voluntary Clea 4th & Fir,MT V	ERNON STORAG	Has Env Respon Region (County (Latitude Longituc	Coven (OD): Unit (OD): OD): OD): (OD): le (OD):	Northwest Skagit 48.428286 -122.33381	
Cleanup Site Site Status: NFA Date: Responsible Has Insti Con Region: County: Latitude:	Unit: trol: Names:):	11/25/2013 Northwest Skagit 48.42828596755 -122.333809978964 Voluntary Clea 4th & Fir,MT V "" (48.428286, -1 Department of	ERNON STORAG 22.33381)	Has Env Respon Region (County (Latitude Longitud E SITE,WA DOT	Coven (OD): Unit (OD): OD): OD): (OD): (OD): le (OD): 4th Fir MT Ve	Northwest Skagit 48.428286 -122.33381	Media and
Cleanup Site Site Status: NFA Date: Responsible Has Insti Con Region: County: Latitude: Longitude: NFA Reason: Alternate Site Location (OD,	Unit: trol: Names:):	11/25/2013 Northwest Skagit 48.42828596755 -122.333809978964 Voluntary Clea 4th & Fir,MT V "" (48.428286, -1 Department of Contaminants	ERNON STORAG 22.33381)	Has Env Respon Region (County (Latitude Longitud iew E SITE,WA DOT gton; Open Data	Coven (OD): Unit (OD): OD): OD): (OD): le (OD): 4th Fir MT Ve Portal - Washi	Northwest Skagit 48.428286 -122.33381 mon	Media and

NFA Contaminants Detail(s)

Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	D	В
Contaminant Groundwater Surfacewater	:	Petroleum-Gaso					
Soil: Sediment: Air: Bedrock:		Remediated-Bel	ow				
Contaminant Groundwater Surfacewater	:	Petroleum-Diese	!				
Soil: Sediment: Air: Bedrock:		Remediated-Bel	W				
Contaminant Groundwater Surfacewater	:	Halogenated Pe	sticides				
Soil: Sediment: Air: Bedrock:		Confirmed Above	e Cleanup Levels				
Contaminant Groundwater Surfacewater	:	Other Non-Halog	genated Organics				
Surfacewater Soil: Sediment: Air: Bedrock:		Remediated-Bel	ow				
Contaminant Groundwater Surfacewater	:	Non-Halogenate	d Solvents				
Surfacewater Soil: Sediment: Air: Bedrock:		Remediated-Bel	wo				
Contaminant Groundwater		Benzene					
Surfacewater Soil: Sediment: Air: Bedrock:	7	Remediated-Bel	w				
<u>Open Data Pe</u>	ortal - Media and Co	ontaminants as of	<u>2021-09-15</u>				
Contaminant Contaminant Contaminant	Media:	Benzene Soil Remediated-Bel	ow				
Contaminant Contaminant Contaminant	Media:	Other Non-Haloo Soil Remediated-Bel	genated Organics				
Contaminant		Petroleum-Diese	91				

Contaminant Media: Contaminant Status:

_

Contaminant: Contaminant Media: Contaminant Status:

Contaminant: Contaminant Media:

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Remediated-Below

Remediated-Below

Petroleum-Gasoline

Non-Halogenated Solvents

Soil

Soil

Soil

Map Key	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Contaminan	t Status:		Remediated-Be	elow				
Contaminan Contaminan Contaminan	t Media:		Halogenated P Soil Confirmed Abo	esticides ve Cleanup Level	S			
<u>17</u>	2 of 4		NNE	0.24 / 1,276.86	51.45 / -49	120 E FIR S	h Fir MT Vernon T 4TH & FIR ST RNON WA 98273	ALL SITES
Facility/Site Point Y: Point X: Source File:			92411556 48.4282812079 -122.33382326 Washington Sta Facilties - Sites	7469 ate Department of	Ecology Faciltie	s - Sites Interac	tions; Washington State De	partment of Ecology
Facility/Site	Interaction							
Program ID: Interaction I Interaction S Interac Stat Interaction T Facility Alter Interaction L Program Nai Database Na	D: Status: Desc: Type: rnate: Desc: me Desc:	NW2660 103205 I Inactive VOLCLN	ST WA DOT 4th Fi Voluntary Clear Toxics Cleanup Integrated Site	nup Sites Program			05-Dec-2012 25-Nov-2013 TOXICS ISIS	
Program ID: Interaction II Interaction S Interac Stat Interaction 1 Facility Alter Interaction I Program Nar Database Nar	D: Status: Desc: Type: rnate: Desc: me Desc:	12243 72153 I Inactive UST	Underground S Toxics Cleanur Underground S	Program			20-Mar-2000 20-Mar-2000 TOXICS UST	
Program ID: Interaction I Interaction S Interac Stat Interaction T Facility Alter Interaction L Program Nar Database Nar	D: Status: Desc: Type: rnate: Desc: me Desc:	12243 72151 I Inactive LUST	LUST Facility Toxics Cleanup Integrated Site				14-Dec-1989 01-Jun-1995 TOXICS ISIS	
Program ID: Interaction I Interaction S Interac Stat Interaction I Facility Alter Interaction I Program Nar Database Nar	D: Status: Desc: Fype: rnate: Desc: me Desc:	WAD988 72152 I Inactive HWG	Hazardous Wa Hazardous Wa	ste Generator ste & Toxics Redu ste Inf Mgt Systen	Interact Ecology Prog Da	Start Dt: End Dt: Program: tabase Name:	06-Dec-1990 31-Dec-1991 HAZWASTE TURBOWASTE	
Facility Loca	ation Detail							
Coord Exten Coord Geog Horizontal: Horizont 1: Horizont 2:		99 8 40ft NAD83H, Digital ma			Hor Dtm Horz Co	ll Meth Cd: Verified:	6 3 13 92411556	

Мар Кеу	Numbe Record		Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>17</u>	3 of 4	NNE	0.24 / 1,276.86	51.45 / -49	WA DOT Mount Vernon Storage 120 E FIR ST MOUNT VERNON WA 98273	VCP
Facility Site Cleanup Site Region: Alternate Si Data Source Site url: Site Details	e ID: te Names: e(s):	No Futher Act https://apps.ed	ion Sites List cology.wa.gov/clea	nupsearch/site/11	e: -122.333809978964 4th Fir MT Vernon	
WA ECY To	xics Cleanu	ip Program - No Futher A	ction Sites List			
Site Status: NFA Date: Responsible Has Inst Co NFA Reasor	ntrol:	NFA 11/25/2013 Northwest Voluntary Clea	anup Program Rev	iew		

WA ECY Toxics Cleanup Program - No Futher Action Sites List - Contaminants Info

Contaminant Name: Groundwater: Surfacewater:	Halogenated Pesticides	Sediment: Air: Bedrock:
Soil:	Confirmed Above Cleanup Levels	
Contaminant Name: Groundwater: Surfacewater:	Petroleum-Gasoline	Sediment: Air: Bedrock:
Soil:	Remediated-Below	Bedrock.
Contaminant Name: Groundwater: Surfacewater:	Benzene	Sediment: Air: Bedrock:
Soil:	Remediated-Below	Bedrock:
Contaminant Name: Groundwater: Surfacewater:	Other Non-Halogenated Organics	Sediment: Air: Bedrock:
Soil:	Remediated-Below	Bedrock:
Contaminant Name: Groundwater: Surfacewater:	Petroleum-Diesel	Sediment: Air:
Soil:	Remediated-Below	Bedrock:
Contaminant Name: Groundwater:	Non-Halogenated Solvents	Sediment: Air: Dedreeks
Surfacewater: Soil:	Remediated-Below	Bedrock:

WA ECY Toxics Cleanup Program - All Statewide Cleanup Sites

Site Status: Site Rank:	No Further Action
Has Inst Control:	
Current VCP:	
Past VCP:	Yes
Responsible Unit:	Northwest

WA ECY Toxics Cleanup Program - All Statewide Cleanup Sites - Contaminants

	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contaminant Na Groundwater: Surfacewater: Soil:	ame:	Petroleum-Diesel Remediated-Below		Sediment: Air: Bedrock:		
Contaminant Na Groundwater: Surfacewater:	ame:	Benzene		Sediment: Air: Bedrock:		
Soil:		Remediated-Below		Douroom		
Contaminant Na Groundwater: Surfacewater:	ame:	Halogenated Pesticides		Sediment: Air: Bedrock:		
Soil:		Confirmed Above Cleanup	Levels			
Contaminant Na Groundwater: Surfacewater:	ame:	Other Non-Halogenated C	Organics	Sediment: Air: Bedrock:		
Soil:		Remediated-Below		2001001		
Contaminant Na Groundwater: Surfacewater:	ame:	Non-Halogenated Solvent	S	Sediment: Air: Bedrock:		
Soil:		Remediated-Below		Dedrock.		
Contaminant Na Groundwater: Surfacewater:	ame:	Petroleum-Gasoline		Sediment: Air: Bedrock:		
Soil:		Remediated-Below		Dedrock.		
<u>17</u> 4	of 4	NNE	0.24 / 1,276.86	51.45 / -49	WA DOT Mount Vernon Storage 120 E FIR ST MOUNT VERNON WA 98273	LUST
Facility Site ID: Cleanup Site ID Responsible Ur Region: Alternate Site N Site url: Site Details url:): nit: lames:	https://apps.eco	logy.wa.gov/clea	County: Latitude: Longitude: GE SITE,WA DOT 4 Inupsearch/site/110 Inupsearch/reports/	th Fir MT Vernon	
<u>Tank Detail(s)</u>						
UST ID: LUST ID: LUST ID: LUST Status:		12243 763 LUST - NFA		Status Dat Release Da		
Contaminants I	Detail(s)					
Contaminant Na Groundwater:	ame:	Petroleum-Gasoline		Sediment: Air:		
Surfacewater: Soil:		Remediated-Below		Bedrock:		
Contaminants I	Detail(s)					
Contaminant Na Groundwater:	ame:	Non-Halogenated Solvent	S	Sediment: Air:		
Surfacewater: Soil:		Remediated-Below		Bedrock:		

Contaminants Detail(s)

Map Key	Number Records	of Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Contaminant Groundwater Surfacewater Soil:	:	Halogenated Pesticides Confirmed Above Cleanu	p Levels	Sedime Air: Bedroci			
Contaminant	<u>s Detail(s)</u>						
Contaminant Groundwater Surfacewater Soil:	:	Other Non-Halogenated C Remediated-Below	Drganics	Sedime Air: Bedroci			
Contaminant	<u>s Detail(s)</u>						
Contaminant Groundwater	Name:	Petroleum-Diesel		Sedime Air:	nt:		
Surfacewater Soil:		Remediated-Below		Bedroc	c:		
Contaminant	<u>s Detail(s)</u>						
Contaminant Groundwater	:	Benzene		Sedime Air:			
Surfacewater Soil:	r:	Remediated-Below		Bedroc	(;		
<u>18</u>	1 of 4	NNE	0.24 / 1,280.95	46.98 / -53	115 E FIR S	ners Supply ST RNON WA 98273	CSCSL NF
Fac Site ID: Cleanup Site Site Status: NFA Date: Responsible Has Insti Cor Region:	Unit:	2681 3859 NFA 07/16/1999 Northwest Northwest		Cleanuµ Site Sta Rank (C Has Env	Óoven (OD): Unit (OD):	2681 3859 No Further Action Northwest Northwest	
County:		Skagit		County	(OD):	Skagit	
Latitude: Longitude:		48.42848 -122.33508		Latitude Longitu	de (OD):	48.42848 -122.33508	
NFA Reason: Alternate Site		Site Hazard As CENEX,CHEVF SUPPLY UST 9	RON BULK PLAN	IT FORMER,SK	AGIT FARMERS	S SUPPLY MT VERNON, SKAG	GIT FARMERS
Location (OD)):	(48.42848, -122					
Data Source((s):	Department of I Contaminants	Ecology - Washin			ngton State; Open Data Portal	- Media and
Site url: Site Details u	ırl:		ology.wa.gov/clea ology.wa.gov/clea			letails/3859	
NFA Contam	inants Detai	<u>l(s)</u>					
Contaminant Groundwater Surfacewater	:	Petroleum Prod Suspected Suspected	lucts-Unspecified				
Soil: Sediment:			ve Cleanup Level	ls			
Air:		Suspected					

Open Data Portal - Media and Contaminants as of 2021-09-15

	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Contaminant: Contaminant Contaminant	Media:		Petroleum Prod Surface Water Suspected	lucts-Unspecified				
Contaminant: Contaminant Contaminant	Media:		Soil	lucts-Unspecified ve Cleanup Levels				
Contaminant: Contaminant Contaminant	Media:		Petroleum Prod Groundwater Suspected	lucts-Unspecified				
Contaminant: Contaminant Contaminant	Media:		Petroleum Prod Air Suspected	lucts-Unspecified				
<u>18</u>	2 of 4		NNE	0.24 / 1,280.95	46.98 / -53	115 E FIR S	RMERS SUPPLY T on WA 98273	UST
JST ID: Facility Site II Site Active: Responsible (927 2681 No Northwes	st		Region: County: Latitude: Longitude	:	Northwest Skagit 48.42848 -122.33508	
Active Tag: Alternate Site Fank Summai	Names:		SUPPLY UST 9		FORMER,SKAG	IT FARMERS	SUPPLY MT VERNON,SKAG ary/927	BIT FARMERS
<u> Fank Detail(s)</u>	2							
Fank Name: Status Date:		KEROSE 08/06/199	96		Tank Cons Tank Capa Astus (Const	ncity:	Single Wall Tank 111 TO 1,100 Gallons 500	
	e:	09/01/198	58		Actual Ca Pipe Insta		500	
Jpgrade Date Perm Closure Fank Status: Fank Material	Date:		Removed Dielectric Coate	ed Steel	Pipe Insta		500	
Jpgrade Date Perm Closure Fank Status: Fank Material Fank Corrosic Fank Manifolo Fank Release Fank Tightnes	Date: : on Protection: Detection: ss Test:	on:	Removed Dielectric Coate Other Manual Invento	ed Steel ry Control (daily)	Pipe Insta	Il Date:	500	
Upgrade Date Perm Closure Tank Status: Tank Material Tank Corrosic Tank Manifolo Tank Release Tank Release Tank Spill Pre Tank Overfill Pipe Material:	Date: Date: Don Protectio d: Detection: ss Test: evention: Prevention:	on:	Removed Dielectric Coate Other Manual Invento None None	ry Control (daily)	Pipe Insta	Il Date:	500	
Jpgrade Date Perm Closure Fank Status: Fank Material Fank Corrosic Fank Manifold Fank Release Fank Release Fank Spill Per Fank Overfill Pipe Material: Pipe Construc Pipe Corrosio Fank SFC:	Date: Date: Drotection: SS Test: evention: Prevention: ction: on Protection	on:	Removed Dielectric Coate Other Manual Invento None	ry Control (daily)	Pipe Insta	Il Date:		
Upgrade Date Perm Closure Fank Status: Fank Material Fank Corrosic Fank Corrosic Fank Release Fank Release Fank Spill Pre Fank Spill Pre Pipe Corrosic Fank SFC: Dispenser SF Primary Pipe Detection: Secondary Pip Pipe Pumping	Date: Date: Defection: SS Test: Evention: Prevention: Ction: On Protection CC: Release pe Rel Defe System:	on:	Removed Dielectric Coate Other Manual Invento None None Single Wall Pip None	ry Control (daily)	Pipe Insta	Il Date:		
Jpgrade Date Perm Closure Fank Status: Fank Material Fank Material Fank Corrosic Fank Release Fank Release Fank Spill Pre Fank Overfill Pipe Material: Pipe Corrosic Fank SFC: Dispenser SF Primary Pipe Detection: Secondary Pip Pipe Pumping Furbine Sump	Date: Date: Defection: SS Test: Evention: Prevention: Ction: On Protection Ction: Release pe Rel Defe System: D Construct	on:	Removed Dielectric Coate Other Manual Invento None None Single Wall Pip None	ry Control (daily) e	Pipe Insta	Il Date:		
Install Date: Upgrade Date Perm Closure Tank Status: Tank Material Tank Corrosid Tank Corrosid Tank Release Tank Spill Pre Tank Overfill Pipe Material: Pipe Construc Pipe Corrosio Tank SFC: Dispenser SF Primary Pipe Detection: Secondary Pip Pipe Pumping Turbine Sump Compartment Compart Capa Stored Substa	Date: Date: Detection: SS Test: Evention: Prevention: Ction: Drotection C: Release pe Rel Dete System: Construct SS No: acity: ance:	on:	Removed Dielectric Coate Other Manual Invento None None Single Wall Pip None	ry Control (daily) e lo Leak Detection)	Pipe Insta	Il Date:		

Map Key	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DE
						MOUNT VEI	RNON WA 98273	
Facility/Site I Point Y: Point X: Source File:	D:		2681 48.42848000035 -122.335079999 Washington Stat Facilties - Sites	578	Ecology Faciltie	s - Sites Interac	tions; Washington State Depar	tment of Ecology
Facility/Site I	nteraction							
Program ID: Interaction IE Interaction St Interac Stat E Interaction Ty Facility Alteri Interaction Di Program Nan Database Nai	tatus: Desc: ype: nate: esc: ne Desc:	CRK0000 5093 I Inactive TIER2)11260 Emergency/Haz Hazardous Wast Emergency Plan	e & Toxics Redu	Prog Dat 2 Iction Program	End Dt: Program: tabase Name:	01-Jan-1988 27-Feb-2008 HAZWASTE EPCRA	
Program ID: Interaction ID Interaction Si Interac Stat D Interaction Ty Facility Alteri Interaction D Program Nan Database Nai	tatus: Desc: ype: nate: esc: ne Desc:	5095 I Inactive SCS	SKAGIT FARME State Cleanup S Toxics Cleanup I Integrated Site Ir	te Program			01-Jan-1900 16-Jul-1999 TOXICS ISIS	
Program ID: Interaction ID Interaction Si Interac Stat D Interaction Ty Facility Alteri Interaction D Program Nan Database Nai	tatus: Desc: ype: nate: esc: ne Desc:	927 5094 I Inactive UST	Underground Sto Toxics Cleanup I Underground Sto	Program			01-Sep-1988 03-May-2000 TOXICS UST	
Facility Locat	<u>tion Detail</u>							
Coord Extens Coord Geog: Horizontal: Horizont 1: Horizont 2:		99 99 Unknown NAD83 Address			Hor Dtm Horz Col	ll Meth Cd: Verified:	99 2 4 N 2681	
<u>18</u>	4 of 4		NNE	0.24 / 1,280.95	46.98 / -53	115 E FIR S	RMERS SUPPLY T RNON WA 98273	ICR
Cleanup Site I Facility Site I Site Status: Statute: Rank Descrip Has Env Cov Is Brownfiled Is PSI Site:	D: otion: enant:	3859 2681 No Furthe MTCA	er Action Required	1	Latitude. Longitud	ite: sible Unit: : le: ve District: istrict:	3 Yes Northwest 48.42848 -122.33508 40 1 Skagit	

Cleanup Activities

114

		Distance (mi/ft)	Elev/Diff (ft)	Site		DB
			Start Dat	e:	1999-03-30	
			End Date):	1999-07-16	
:		/Federal Site	Legal Me	chanism:		
			Performe	ed by:	Local Government	
				gen		
scription:						
			Start Dat	e:		
					1999-07-16	
:	Site Status Changed to N	NFA	Legal Me	chanism:		
s:	0					
,	Skagit		Project N	lanager:		
	CleanupSite		•	•		
scription:						
			Start Dat	e:		
			End Date):	1991-01-01	
:	Site Discovery/Release I	Report Received	Legal Me	chanism:		
52	-		Performe	ed by:		
	Skagit		Project N	lanager:	Northwest Region	
	CleanupSite					
scription:						
<u>inants</u>						
Type:	Petroleum Products-Uns	pecified	Sedimen	t:		
,,	S					
Desc.:	Suspected		Air:		S	
	s		Air Desc	.:	Suspected	
Desc.:	Suspected		Bedrock	:		
	С		Bedrock	Desc.:		
	Confirmed Above Clean	up Level	County N	lame:	Skagit	
1 of 10	N	0.25 / 1,305.90	31.94 / -68	115 W FIR 3	ST E portion of parcel	CSCSL NF
	06225289				00005000	
n,				• •		
D:						
					NO FUILITEI ACUON	
lnit:						
	Noninwest				Northwest	
101.	Northwest					
	-				-	
				• •		
		nup Program Revi		(OD).	122.000000	
Names:	CIRCLE K #96	59,EXPRESS LAN		301,GULL KNI	UTSON 301, TESORO 411, TES	ORO REFINING
:						
):	Department of		gton; Open Data	Portal - Washir	ngton State; Open Data Portal -	Media and
		ology.wa.gov/clea	nupsearch/site/1	1238		
l:					letails/11238	
	i/(a)					
nants Deta	<u>n(s)</u>					
nants Detai Name:	Benzene	elow				
		elow				
	Benzene					
	Records	Records Site Hazard Assessment Inspection Completed Skagit CleanupSite scription: Site Status Changed to Normality Skagit CleanupSite Site Discovery/Release Normality Skagit CleanupSite Site Discovery/Release Normality Skagit CleanupSite Site Discovery/Release Normality Skagit CleanupSite Site Discovery/Release Normality Shagit CleanupSite Sobsc.: Suspected C Suspected C Confirmed Above Cleant I of 10 N 96335388 D: NFA 04/08/2013 Northwest Skagit 48.4287801771492 -122.335689339337 Northwest Skagit 48.4287801771492 -122.335689339337 Names: CIRCLE K #96 AND MARKET """ Site Status Charged to N Contaminants https://apps.ed	Records (mi/ft) Site Hazard Assessment/Federal Site Inspection Completed Skagit CleanupSite CleanupSite Site Status Changed to NFA Site Status Changed to NFA Skagit CleanupSite Site Status Changed to NFA Skagit CleanupSite Site Discovery/Release Report Received Skagit CleanupSite Site Discovery/Release Report Received Skagit CleanupSite Site Discovery/Release Report Received Supected Supected Supected Supected Supected Supected Supected Supected Supected Supected Supected NefA 04/08/2013 NrFA 04/08/2013 Northwest Skagit Northwest Skagit Northwest Skagit ND MARKETING CO 62159 """ """ (#4.42878, -122.335689) Supertment of Ecology - Washing Contaminants Department of Ecology - Washing Contaminants	Records (mi/ft) (ft) Site Hazard Assessment/Federal Site Inspection Completed Skagit Start Date End Date Legal Me Project M :: Completed Skagit Performe Project M :: Site Status Changed to NFA Legal Me End Date End End End End End End End End End End End	Records (mi/ft) (ft) Site Hazard Assessment/Federal Site Inspection Completed Skagit CleanupSite Start Date: End Date: Legal Mechanism: Performed by: Project Manager: site Status Changed to NFA Start Date: End Date: CleanupSite site Status Changed to NFA Start Date: End Date: End Date: End Date: CleanupSite site Status Changed to NFA Start Date: End Date: E	Records (mi/ft) (ft) Site Hazard Assessment/Federal Site Inspection Completed Skagit CleanupSite Start Date: Legal Mechanism: Performed by: CleanupSite 1999-07-16 Site Status Changed to NFA Facily Mechanism: Project Manager: Local Government Local Government Local Government Local Government Local Government Local Government Local Government Local Government Skagit Site Status Changed to NFA Start Date: End Date: End Date: Stagit 1999-07-16 CleanupSite Start Date: End Date: End Date: End Date: End Date: End Date: End Date: End Date: End Date: Skagit 1999-07-16 Site Discovery/Release Report Received Skagit CleanupSite Start Date: End Date: End Date: End Date: End Date: Start Date: End Date: End Date: Start Date: End Date: End Date: Start Date: End Date: End Date: Start Date: Start Date: End Date: Start Dat

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DI
Air: Bedrock:						
Contaminan Groundwate Surfacewate Soil: Sediment: Air: Bedrock:	r:	Petroleum-Other Remediated-Belov Remediated-Belov				
Contaminan Groundwate Surfacewate Soil: Sediment: Air: Bedrock:	r:	Petroleum-Gasolii Remediated-Belor Remediated-Belor	W			
Contaminan Groundwate Surfacewate Soil: Sediment: Air: Bedrock:	r:	Non-Halogenated Remediated-Belov Remediated-Belov	W			
Contaminan Groundwate Surfacewate Soil:	r:	Petroleum-Diesel Remediated-Belov Remediated-Belov				
Sediment: Air: Bedrock:						

Open Data Portal - Media and Contaminants as of 2021-09-15

Contaminant: Contaminant Media: Contaminant Status:

Contaminant: Contaminant Media: Contaminant Status: Petroleum-Gasoline Groundwater Remediated-Below

Petroleum-Other Soil Remediated-Below

Petroleum-Gasoline Soil Remediated-Below

Benzene Soil Remediated-Below

Petroleum-Diesel Groundwater Remediated-Below

Benzene Groundwater Remediated-Below

Non-Halogenated Solvents Groundwater Remediated-Below

Petroleum-Other Groundwater Remediated-Below

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Мар Кеу	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contaminant Contaminant Contaminant	Media:		Petroleum-Dies Soil Remediated-Be				
Contaminant Contaminant Contaminant	Media:		Non-Halogenate Soil Remediated-Be				
<u>19</u>	2 of 10		N	0.25 / 1,305.90	31.94 / -68	Tesoro Bulk Fuel Mt Vernon 115 W FIR ST W PORTION OF PARCEL MOUNT VERNON WA 98273	VCP
Facility Site I Cleanup Site Region: Alternate Site	ID:	20768 11611 Northwes	st		County: Latitude: Longitude	Skagit 48.4287386576265 -122.336344196189	
Data Source Site url: Site Details u	(s):		https://apps.ecc	logy.wa.gov/clea	CP) Wait Lists - Exis anupsearch/site/116 anupsearch/reports,		
WA ECY Tox	ics Cleanu	o Program	- VCP Wait List	- Existing			
VCP Project Activity State			NW2420				
Application I Activity: Activity State	Decision Da	ate:	06/13/2011				
WA ECY Tox	ics Cleanuj	o Program	- Confirmed an	d Suspected Co	ontaminated Sites	List	
Site Status: Current VCP Past VCP:	:		Cleanup Started Yes Yes	t			
Site Rank: Responsible Has Inst Con			Northwest				
WA ECY Tox	ics Cleanuj	o Program	- Confirmed an	d Suspected Co	ontaminated Sites	List - Contaminants	
Contaminant Groundwater Surfacewater	r:	Petroleur Confirme	n-Other d Above Cleanu	o Levels	Sediment: Air: Bedrock:		
Soil:		Confirme	d Above Cleanu	b Levels	200.000		

Soil:	Confirmed Above Cleanup Levels	
Contaminant Name: Groundwater: Surfacewater:	Benzene Confirmed Above Cleanup Levels	Sediment: Air: Bedrock:
Soil:	Confirmed Above Cleanup Levels	
Contaminant Name: Groundwater: Surfacewater:	Petroleum-Diesel Confirmed Above Cleanup Levels	Sediment: Air: Bedrock:
Soil:	Confirmed Above Cleanup Levels	
Contaminant Name: Groundwater: Surfacewater:	Petroleum-Gasoline Confirmed Above Cleanup Levels	Sediment: Air: Bedrock:
Soil:	Confirmed Above Cleanup Levels	Dearoon.
Contaminant Name: Groundwater: Surfacewater:	Polycyclic Aromatic Hydrocarbons	Sediment: Air: Bedrock:
Soil:	Confirmed Above Cleanup Levels	

WA ECY Toxics Cleanup Program - All Statewide Cleanup Sites

Site Status: Site Rank:	Cleanup Started
Has Inst Control:	
Current VCP:	Yes
Past VCP:	Yes
Responsible Unit:	Northwest

WA ECY Toxics Cleanup Program - All Statewide Cleanup Sites - Contaminants

Contaminant Name: Groundwater: Surfacewater: Soil:	Polycyclic Aromatic Hydro Confirmed Above Cleanu		Sedimer Air: Bedrock			
Contaminant Name: Groundwater: Surfacewater:	Petroleum-Diesel Confirmed Above Cleanu	•	Sedimer Air: Bedrock			
Soil: Contaminant Name: Groundwater: Surfacewater: Soil:	Confirmed Above Cleanu Benzene Confirmed Above Cleanu Confirmed Above Cleanu	p Levels	Sedimer Air: Bedrock			
Contaminant Name: Groundwater: Surfacewater: Soil:	Petroleum-Other Confirmed Above Cleanu Confirmed Above Cleanu	•	Sedimer Air: Bedrock			
Contaminant Name: Groundwater: Surfacewater: Soil:	Petroleum-Gasoline Confirmed Above Cleanu Confirmed Above Cleanu	•	Sedimer Air: Bedrock			
<u>19</u> 3 of 10	N	0.25 / 1,305.90	31.94 / -68	115 W FIR S PARCEL	k Fuel Mt Vernon ST - W PORTION OF RNON WA 98273	CSCS
Fac Site ID: Cleanup Site ID: Site Status: Site Rank: Current VCP: Past VCP: Has Inst Control: County: Region: Latitude: Longitude: Site Name:	20768 11611 Cleanup Started Yes Yes Skagit Northwest 48.4287386576265 -122.336344196189 Tesoro Bulk Fu 115 W FIR ST	W PORTION OF	Fac Site Cleanup Site Ran Has Env Respon County (Region (Longitude	SiteID(OD): k (OD): Coven (OD): Unit (OD): OD): OD): de (OD):	Northwest 20768 11611 Northwest Skagit Northwest -122.336344 48.428739	
Address: City: Zip Code: Site Status (OD): Site Name (OD): Address (OD): City (OD): Zipcode (OD): Location (OD):	MOUNT VERN 98273 Cleanup Starte Tesoro Bulk Fu	d el Mt Vernon - W PORTION OF ON	PARCEL			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Site url: Site Details u	url:		logy.wa.gov/clean logy.wa.gov/clean		611 s/cleanup/sitedetails/11611	
<u>Contaminant</u>	<u>s Detail(s)</u>					
Contaminant Groundwater Surfacewater Soil: Sediment: Air: Bedrock:	:		oline ve Cleanup Levels ve Cleanup Levels			
Contaminant Groundwater Surfacewater Soil: Sediment: Air: Bedrock:	:		r /e Cleanup Levels /e Cleanup Levels			
Contaminant Groundwater Surfacewater Soil: Sediment: Air: Bedrock:	:		atic Hydrocarbons ve Cleanup Levels			
Contaminant Groundwater Surfacewater Soil: Sediment: Air: Bedrock:	r:		ve Cleanup Levels ve Cleanup Levels			
Contaminant Groundwater Surfacewater Soil: Sediment: Air: Bedrock:	:		el /e Cleanup Levels /e Cleanup Levels			
<u>Open Data P</u>	ortal - Media and C	ontaminants as of	2021-09-15			
Contaminant Contaminant Contaminant	Media:	Petroleum-Dies Groundwater Confirmed Abov	el ve Cleanup Levels			
Contaminant		Benzene				

Contaminant: Contaminant Media: Contaminant Status:

Contaminant: Contaminant Media: Contaminant Status:

Contaminant: Contaminant Media: Contaminant Status:

Contaminant: Contaminant Media: Contaminant Status: Soil Confirmed Above Cleanup Levels

Petroleum-Other Soil Confirmed Above Cleanup Levels

Polycyclic Aromatic Hydrocarbons Soil Confirmed Above Cleanup Levels

Petroleum-Gasoline Groundwater Confirmed Above Cleanup Levels

Contaminant: Contaminant Contaminant				(mi/ft)	(ft)			
			Petroleum-Diesel Soil Confirmed Above					
• • • • • • • • • • • • • • • • • • •	Status.		Commed Above					
Contaminant:			Petroleum-Gasoli Soil	ine				
Contaminant Contaminant			Confirmed Above	Cleanup Levels				
Contaminant:	:		Benzene					
Contaminant			Groundwater					
Contaminant	Status:		Confirmed Above	Cleanup Levels				
Contaminant: Contaminant Contaminant	Media:		Petroleum-Other Groundwater Confirmed Above					
Jontaminant	Status.		Commed Above					
<u>19</u>	4 of 10		N	0.25 / 1,305.90	31.94 / -68	CIRCLE K # 115 W FIR S Mount Verne		UST
UST ID:		6258			Region:		Northwest	
Facility Site II	D:	96335388	3		County:		Skagit	
Site Active:		Yes			Latitude:		48.4287801771492	
Responsible Active Tag:	Unit:	Northwes	t A0587		Longitude	:	-122.335689339337	
Alternate Site	e Names:			FOOD MART 301	,GULL KNUTSC	ON 301, TESO	RO 411,Tesoro 62159,TESORO REFIN	ING AND
Tank Summa	ry url:		MARKETING CO https://apps.ecolo	62159 pgy.wa.gov/cleanu	osearch/reports/	ust/sitesumma	ary/6258	
	-							
Tank Detail(s	2							
Tank Name:		1313 6			Tank Cons		Double Wall Tank	
Status Date:		03/31/200			Tank Capa		10,000 to 19,999 Gallons	
Install Date: Upgrade Date	e:	03/31/200			Actual Cap Pipe Instal	•	15000 03/31/2005	
Perm Closure		00/01/200				ent Expire:	02/28/2023	
Tank Status:			Operational					
Tank Material Tank Corrosie		on:	Fiberglass Reinfo Corrosion Resista					
Tank Manifold			Automotio Took	Coursing				
Tank Release Tank Tightne:			Automatic Tank C	sauging				
Tank Spill Pre			Single Wall Spill I	Bucket				
Tank Överfill		:	Automatic Shutof	f (fill pipe)				
Pipe Material: Pipe Constru			Fiberglass Double Wall Pipe					
Pipe Construct Pipe Corrosic		nn.	Corrosion Resista					
Tank SFC:			Single Wall Sump					
Dispenser SF			Single Wall Sump					
Primary Pipe	Release		Automatic Line Le	eak Detector (ALL))			
Detection: Secondary Pi	ipe Rel Dete	ect:	Annual Line Tight	tness Test (LTT)				
Pipe Pumping Turbine Sump	g System:		Pressurized Syste Single Walled Su	em				
Compartment	<u>ts</u>							
Compartment	t No:		1					
Compart Cap			8000					
Stored Substa Used Substar			Unleaded Gasolin Motor Fuel for Ve					
Compartment	t No:		2					
Compart Cap			7000					
Stored Subst	ance:		Diesel					
Used Substar	nce:		Motor Fuel for Ve	hicles				
120	erisinfo.c	om Env	ironmental Risk	Information Serv	/ices		Order No: 22122	100584

Tank Detail(s)

Tank Name: 1313 3 Status Date: 05/01/1984 Install Date: 05/01/1984 Upgrade Date: 07/28/1995 Perm Closure Date: 03/25/2005 Tank Status: Tank Material: Tank Corrosion Protection: Tank Manifold: Tank Release Detection: Tank Tightness Test: Tank Spill Prevention: Tank Overfill Prevention: Pipe Material: Pipe Construction: Pipe Corrosion Protection: Tank SFC: Dispenser SFC: Primary Pipe Release Detection: Secondary Pipe Rel Detect: Pipe Pumping System: Turbine Sump Construction:

984 984 995 005 Removed Steel Impressed Current Automatic Tank Gauging Single Wall Spill Bucket Overfill Alarm Steel Single Wall Pipe Impressed Current

Pressurized System

Automatic Line Leak Detector (ALLD)

Tank Construction: Tank Capacity: Actual Capacity: Pipe Install Date: Endorsement Expire: Single Wall Tank 5,000 to 9,999 Gallons 8000

9,999 Gallons

<u>Compartments</u>

Compartment No:1Compart Capacity:8000Stored Substance:Unleaded GasolineUsed Substance:Motor Fuel for Vehicles

Tank Detail(s)

Tank Name:	WASTE OIL	Tank Construction:	
Status Date:	04/06/2005	Tank Capacity:	10,000 to 19
Install Date:		Actual Capacity:	12000
Upgrade Date:		Pipe Install Date:	
Perm Closure Date:	04/06/2005	Endorsement Expire:	
Tank Status:	Removed		
Tank Material:			
Tank Corrosion Protec	tion:		
Tank Manifold:			
Tank Release Detection	n:		
Tank Tightness Test:			
Tank Spill Prevention:			
Tank Överfill Preventio	on:		
Pipe Material:			
Pipe Construction:			
Pipe Corrosion Protect	tion:		
Tank SFC:			
Dispenser SFC:			
Primary Pipe Release			
Detection:			
Secondary Pipe Rel De	etect:		
Pipe Pumping System:			

Compartments

Compartment No: Compart Capacity:

Turbine Sump Construction:

1 12000 DB

	Number Records		Direction		Elev/Diff ft)	Site		Ľ
Stored Subst Used Substa			Used Oil/Waste C	Dil				
Tank Detail(s	5)							
Tank Name:		1313 1			Tank Col	struction:	Single Wall Tank	
Status Date:		05/01/19	84		Tank Cap	acity:	10,000 to 19,999 Gallons	
nstall Date:		05/01/19	84		Actual C		12000	
Jpgrade Date		07/28/19			Pipe Inst			
Perm Closure		03/25/20			Endorse	nent Expire:		
ank Status:			Removed					
ank Materia			Steel	~t				
ank Corrosi ank Manifol	ion Protectic เส	on:	Impressed Curren	nı				
	e Detection:		Automatic Tank (Sauraina				
ank Release				Jauging				
ank Tightie Tank Spill Pr			Single Wall Spill	Bucket				
ank Overfill			Overfill Alarm	Buoket				
Pipe Material		-	Steel					
Pipe Constru			Single Wall Pipe					
Pipe Corrosi		on:	Impressed Curren	nt				
ank SFC:			•					
Dispenser SH	FC:							
Primary Pipe	Release		Automatic Line Lo	eak Detector (ALLD				
Detection:								
Secondary P		ect:						
Pipe Pumping			Pressurized Syst	em				
Turbine Sum	ip construct	uon.						
Compartmen	<u>nts</u>							
-			1					
Compartmen	nt No:		1 12000					
Compartmen Compart Cap	nt No: bacity:							
Compartmen Compart Cap Stored Subst	nt No: bacity: tance:		12000					
Compartmen Compart Cap Stored Subst Used Substa	nt No: bacity: tance: nce:		12000 Leaded Gasoline					
<u>Compartmen</u> Compartmen Compart Cap Stored Substa Used Substa Tank Detail(s Tank Name:	nt No: bacity: tance: nce:	1313 4	12000 Leaded Gasoline Motor Fuel for Ve			nstruction:	Single Wall Tank	
Compartmen Compart Cap Stored Substa Jsed Substa <u>Fank Detail(s</u> Fank Name: Status Date:	nt No: bacity: tance: nce:	05/01/19	12000 Leaded Gasoline Motor Fuel for Ve		Tank Cap	acity:	5,000 to 9,999 Gallons	
Compartmen Compart Cap Stored Substa Jsed Substa F <u>ank Detail(s</u> Fank Name: Status Date: nstall Date:	nt No: bacity: tance: bnce:	05/01/19 05/01/19	12000 Leaded Gasoline Motor Fuel for Ve 84		Tank Cap Actual Ca	acity: apacity:	0	
Compartmen Compart Cap Stored Substa Jsed Substa <u>Fank Detail(s</u> Fank Name: Status Date: Istall Date: Jpgrade Date	e: No: pacity: tance: nnce:	05/01/19 05/01/19 07/28/19	12000 Leaded Gasoline Motor Fuel for Ve 84 84 95		Tank Cap Actual Ca Pipe Inst	pacity: apacity: all Date:	5,000 to 9,999 Gallons	
Compartmen Compart Cap Stored Substa Jsed Substa <u>Fank Detail(s</u> Fank Name: Status Date: Install Date: Ipgrade Date Perm Closurd	e: e Date:	05/01/19 05/01/19	12000 Leaded Gasoline Motor Fuel for Ve 84 84 95 05		Tank Cap Actual Ca Pipe Inst	acity: apacity:	5,000 to 9,999 Gallons	
Compartmen Compart Cap Stored Substa Jsed Substa Fank Detail(S Fank Name: Status Date: Install Date: Jpgrade Date Perm Closurd Fank Status:	e: e Date:	05/01/19 05/01/19 07/28/19	12000 Leaded Gasoline Motor Fuel for Ve 84 84 95 05 Removed		Tank Cap Actual Ca Pipe Inst	pacity: apacity: all Date:	5,000 to 9,999 Gallons	
Compartmen Compart Cap Stored Substa Jsed Substa <u>Fank Detail(s</u> Fank Name: Status Date: nstall Date: Jpgrade Data Perm Closur Fank Status: Fank Materia	e: e Date:	05/01/19 05/01/19 07/28/19 03/25/20	12000 Leaded Gasoline Motor Fuel for Ve 84 84 95 05 Removed Steel	hicles	Tank Cap Actual Ca Pipe Inst	pacity: apacity: all Date:	5,000 to 9,999 Gallons	
Compartmen Compart Cap Stored Substa Jsed Substa Fank Detail(s Fank Name: Status Date: Install Date: Jpgrade Data Perm Closurd Fank Status: Fank Materia Fank Corrosi	e: e Date: nce: e Date: d: ion Protectio	05/01/19 05/01/19 07/28/19 03/25/20	12000 Leaded Gasoline Motor Fuel for Ve 84 84 95 05 Removed	hicles	Tank Cap Actual Ca Pipe Inst	pacity: apacity: all Date:	5,000 to 9,999 Gallons	
Compartmen Compart Cap Stored Substa Jsed Substa Fank Detail(s Fank Name: Status Date: Ingrade Date Perm Closure Fank Status: Fank Materia Fank Materia	nt No: bacity: tance: ince: 5) e: e Date: d: ion Protectio Id:	05/01/19 05/01/19 07/28/19 03/25/20	12000 Leaded Gasoline Motor Fuel for Ve 84 84 95 05 Removed Steel Impressed Curren	nt	Tank Cap Actual Ca Pipe Inst	pacity: apacity: all Date:	5,000 to 9,999 Gallons	
Compartmen Compart Cap Stored Substa Jsed Substa Tank Detail(s Tank Name: Status Date: Install Date: Jpgrade Date Perm Closurd Tank Status: Tank Materia Tank Materia Tank Release	nt No: bacity: tance: ince: <u>b)</u> e: e Date: ion Protection: e Detection:	05/01/19 05/01/19 07/28/19 03/25/20	12000 Leaded Gasoline Motor Fuel for Ve 84 84 95 05 Removed Steel	nt	Tank Cap Actual Ca Pipe Inst	pacity: apacity: all Date:	5,000 to 9,999 Gallons	
Compartmen Compart Cap Stored Substa Jsed Substa Tank Detail(s Tank Name: Status Date: Install Date: Perm Closurd Fank Status: Tank Status: Tank Corrosi Tank Materia Tank Release Tank Release Tank Tightne	e: e Date: lin lin e Date: li: lon Protectio ld: e Detection: ess Test:	05/01/19 05/01/19 07/28/19 03/25/20	12000 Leaded Gasoline Motor Fuel for Ve 84 84 95 05 Removed Steel Impressed Curren Automatic Tank C	nt Gauging	Tank Cap Actual Ca Pipe Inst	pacity: apacity: all Date:	5,000 to 9,999 Gallons	
Compartmen Compart Cap Stored Substa Ised Substa Cank Detail(s Cank Name: Status Date: Install Date: Install Date: Cerm Closurd Cank Status: Cank Status: Cank Materia Cank Corrosi Cank Release Cank Release Cank Tightne Cank Spill Pro	e: e Date: lince: lince: e Date: li: ion Protection ld: e Detection: ess Test: revention:	05/01/19 05/01/19 07/28/19 03/25/20	12000 Leaded Gasoline Motor Fuel for Ve 84 84 95 05 Removed Steel Impressed Curren	nt Gauging	Tank Cap Actual Ca Pipe Inst	pacity: apacity: all Date:	5,000 to 9,999 Gallons	
Compartmen Compart Cap Stored Substa Jsed Substa Fank Detail(s Fank Name: Status Date: Install Date: Perm Closurd Fank Status: Fank Materia Fank Corrosi Fank Materia Fank Release Fank Tightne Fank Spill Pro Fank Overfill	e: bate: bacity: tance: bnce:	05/01/19 05/01/19 07/28/19 03/25/20	12000 Leaded Gasoline Motor Fuel for Ve 84 84 95 05 Removed Steel Impressed Curren Automatic Tank C Single Wall Spill	nt Gauging	Tank Cap Actual Ca Pipe Inst	pacity: apacity: all Date:	5,000 to 9,999 Gallons	
Compartmen Compart Cap Stored Substa Jsed Substa Fank Detail(s Fank Name: Status Date: Jpgrade Date Fank Namifol Fank Kelease Fank Kelease Fank Spill Pri Fank Overfill Pipe Material	e: boacity: tance: tance: tance: b) e: e Date: d: e Detection: e Detection: revention: l Prevention. l:	05/01/19 05/01/19 07/28/19 03/25/20	12000 Leaded Gasoline Motor Fuel for Ve 84 84 95 05 Removed Steel Impressed Curren Automatic Tank C Single Wall Spill I Overfill Alarm	nt Gauging	Tank Cap Actual Ca Pipe Inst	pacity: apacity: all Date:	5,000 to 9,999 Gallons	
Compartmen Compart Cap Stored Substa Jsed Substa <u>Jsed Substa</u> <u>Jank Detail(s</u> Tank Name: Status Date: Status Date: Upgrade Date Park Corrosi Tank Materia Tank Materia Tank Release Tank Release Tank Spill Pri Tank Overfill Pipe Material Pipe Constru	e: boacity: tance: tance: tance: bo tance: bo e Date: bo tance: tanc: tance: tanc: tanc: tanc tanc	05/01/19 05/01/19 07/28/19 03/25/20	12000 Leaded Gasoline Motor Fuel for Ve 84 84 95 05 Removed Steel Impressed Curren Automatic Tank C Single Wall Spill I Overfill Alarm Steel	nt Gauging Bucket	Tank Cap Actual Ca Pipe Inst	pacity: apacity: all Date:	5,000 to 9,999 Gallons	
Compartmen Compart Cap Stored Substa Jsed Substa Tank Detail(s Tank Name: Status Date: Natall Date: Jpgrade Date Pank Nateria Tank Materia Tank Materia Tank Release Tank Tightne Tank Corrosi Tank Release Tank Spill Pr Tank Overfill Pipe Material Pipe Constru Pipe Corsoi Tank SFC:	e: bat No: bacity: tance: ince: e: bate: bate: ion Protection: d: e Detection: d: revention: l Prevention: l: uction: on Protectio	05/01/19 05/01/19 07/28/19 03/25/20	12000 Leaded Gasoline Motor Fuel for Ve 84 84 95 05 Removed Steel Impressed Curren Automatic Tank C Single Wall Spill I Overfill Alarm Steel Single Wall Pipe	nt Gauging Bucket	Tank Cap Actual Ca Pipe Inst	pacity: apacity: all Date:	5,000 to 9,999 Gallons	
Compartmen Compart Cap Stored Substa Jsed Substa Tank Detail(s Tank Name: Status Date: Jpgrade Date Pank Nateria Tank Materia Tank Corrosi Tank Release Tank Release Tank Release Tank Release Tank Spill Pr Tank Overfill Pipe Material Pipe Constru Pipe Corrosi Tank SFC: Dispenser St	e: bat No: bacity: tance: ince: b e e e Date: c d: e Detection: d e Detection: l revention: l Prevention: l: iction: con Protectic FC:	05/01/19 05/01/19 07/28/19 03/25/20	12000 Leaded Gasoline Motor Fuel for Ve 84 84 95 05 Removed Steel Impressed Curren Automatic Tank C Single Wall Spill I Overfill Alarm Steel Single Wall Pipe Impressed Curren	nt Gauging Bucket nt	Tank Cap Actual C Pipe Inst Endorse	pacity: apacity: all Date:	5,000 to 9,999 Gallons	
Compartmen Compart Cap Stored Substa Jsed Substa <u>Fank Detail(s</u> Fank Name: Status Date: Jpgrade Date Perm Closure Fank Status: Fank Materia Fank Corrosi Fank Materia Fank Spill Pri Fank Spill Pri Fank Overfill Pipe Constru Pipe Constru Pipe Corrosi Fank SFC: Dispenser Sh Primary Pipe	e: bat No: bacity: tance: ince: b e e e Date: c d: e Detection: d e Detection: l revention: l Prevention: l: iction: con Protectic FC:	05/01/19 05/01/19 07/28/19 03/25/20	12000 Leaded Gasoline Motor Fuel for Ve 84 84 95 05 Removed Steel Impressed Curren Automatic Tank C Single Wall Spill I Overfill Alarm Steel Single Wall Pipe Impressed Curren	nt Gauging Bucket	Tank Cap Actual C Pipe Inst Endorse	pacity: apacity: all Date:	5,000 to 9,999 Gallons	
Compartmen Compart Cap Stored Substa Jsed Substa Tank Detail(s Tank Name: Status Date: Status Date: Jpgrade Data Perm Closur Tank Status: Tank Materia Tank Corrosi Tank Release Tank Release Tank Spill Pri Tank Overfill Pipe Material Pipe Corrosi Tank SFC: Dispenser SH Primary Pipe Detection:	nt No: pacity: tance: ince: e e: e Date: d: e Detection: d: e Detection: l Prevention: l Prevention: l: iction: on Protectic FC: e Release	05/01/19 05/01/19 07/28/19 03/25/20 on: :	12000 Leaded Gasoline Motor Fuel for Ve 84 84 95 05 Removed Steel Impressed Curren Automatic Tank C Single Wall Spill I Overfill Alarm Steel Single Wall Pipe Impressed Curren	nt Gauging Bucket nt	Tank Cap Actual C Pipe Inst Endorse	pacity: apacity: all Date:	5,000 to 9,999 Gallons	
Compartmen Compart Cap Stored Substa Jsed Substa Tank Detail(s Tank Name: Status Date: Istall Date: Jpgrade Date Perm Closurd Tank Status: Tank Materia Tank Corrosi Tank Release Tank Release Tank Spill Pr Tank Overfill Pipe Material Pipe Corrosi Tank SFC: Dispenser SH Primary Pipe Detection: Secondary Pipe	nt No: pacity: tance: ince: e Date: d: e Date: d: e Detection: d: evention: l Prevention: l Prevention: l Prevention: ction: on Protectic FC: e Release	05/01/19 05/01/19 07/28/19 03/25/20 on: :	12000 Leaded Gasoline Motor Fuel for Ve 84 84 95 05 Removed Steel Impressed Curren Automatic Tank O Single Wall Spill I Overfill Alarm Steel Single Wall Pipe Impressed Curren Automatic Line Le	nt Gauging Bucket nt eak Detector (ALLD	Tank Cap Actual C Pipe Inst Endorse	pacity: apacity: all Date:	5,000 to 9,999 Gallons	
Compartmen Compart Cap Stored Substa Jsed Substa Fank Detail(s Fank Name: Status Date: Ipgrade Date Perm Closur Fank Status: Fank Materia Fank Kelease Fank Corrosi Fank Release Fank Spill Pri Fank Overfill Pipe Material Pipe Corrosi Fank SFC: Dispenser SH Primary Pipe Detection:	nt No: pacity: tance: ince: e Date: d: e Date: d: e Detection: d: evention: l Prevention: l Prevention: l: nction: on Protectio FC: e Release pipe Rel Dete g System:	05/01/19 05/01/19 07/28/19 03/25/20 on: : : :	12000 Leaded Gasoline Motor Fuel for Ve 84 84 95 05 Removed Steel Impressed Curren Automatic Tank C Single Wall Spill I Overfill Alarm Steel Single Wall Pipe Impressed Curren	nt Gauging Bucket nt eak Detector (ALLD	Tank Cap Actual C Pipe Inst Endorse	pacity: apacity: all Date:	5,000 to 9,999 Gallons	

Compartments

Map Key	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		D
Compartmen	nt No:		1					
Compart Cap	oacity:		8000					
Stored Subst	tance:		Diesel					
Jsed Substa	nce:		Motor Fuel for V	Vehicles				
Tank Detail(s	٤)							
Tank Name:		1313 2				nstruction:	Single Wall Tank	
Status Date:		05/01/19			Tank Ca		10,000 to 19,999 Gallons	
nstall Date:		05/01/19			Actual C		12000	
Jpgrade Date Perm Closure		07/28/19			Pipe Inst	an Date: ment Expire:		
Fank Status:		03/23/20	Removed		Endorse	ment Expire.		
ank Status. Tank Materia			Steel					
Tank Corrosi		on:	Impressed Curi	rent				
ank Manifol								
ank Release			Automatic Tank	<pre>Gauging</pre>				
ank Tightne	ess Test:							
Tank Spill Pro			Single Wall Spi	ll Bucket				
Tank Överfill		:	Overfill Alarm					
Pipe Material			Steel					
Pipe Constru			Single Wall Pip					
Pipe Corrosio Tank SFC:	on Protectio	on:	Impressed Curi	rent				
Dispenser SF								
Primary Pipe			Automatic Line	Leak Detector (ALLE))			
Detection:	noiouoo		/ atomatio Enio		~)			
	ipe Rel Dete	ect:						
Secondary P Pipe Pumping	g System:		Pressurized Sy	stem				
Secondary P	g System:		Pressurized Sy	stem				
Secondary P Pipe Pumping	g System: p Construct		Pressurized Sy	stem				
Secondary Pi Pipe Pumping Turbine Sum Compartmen Compartmen	g System: p Construct <u>ats</u> nt No:		1	stem				
Secondary Pi Pipe Pumping Turbine Sum <u>Compartmen</u> Compartmen Compart Cap	g System: p Construct <u>nts</u> nt No: pacity:		1 12000					
Secondary P. Pipe Pumping Turbine Sum Compartmen Compartmen Compart Cap Stored Subst	g System: p Construct <u>nts</u> nt No: pacity: tance:		1 12000 Unleaded Gasc	bline				
Secondary Pi Pipe Pumping Turbine Sum Compartmen Compartmen	g System: p Construct <u>nts</u> nt No: pacity: tance:		1 12000	bline				
Secondary P. Pipe Pumping Turbine Sum Compartmen Compart Cap Stored Substa	g System: p Construct <u>nts</u> nt No: pacity: tance: nce:		1 12000 Unleaded Gasc	bline				
Secondary P. Pipe Pumping Turbine Sum Compartmen Compart Cap Stored Substa Jsed Substa Tank Detail(s	g System: p Construct <u>nts</u> nt No: pacity: tance: nce:		1 12000 Unleaded Gasc	bline	Tank Col	nstruction:	Double Wall Tank	
Secondary P. Pipe Pumping Furbine Sum Compartmen Compart Cap Stored Substa Jsed Substa Fank Detail(S Fank Name:	g System: p Construct <u>nts</u> nt No: pacity: tance: nce:	tion: 1313 5 03/31/20	1 12000 Unleaded Gasc Motor Fuel for V	bline	Tank Ca	pacity:	Double Wall Tank 10,000 to 19,999 Gallons	
Secondary P Pipe Pumping Furbine Sum Compartmen Compart Cap Stored Substa Jsed Substa Fank Detail(S Fank Name: Status Date: nstall Date:	g System: p Construct <u>hts</u> ht No: bacity: tance: nce: <u>5)</u>	tion: 1313 5 03/31/20 03/31/20	1 12000 Unleaded Gasc Motor Fuel for V 005	bline	Tank Caj Actual C	pacity: apacity:	10,000 to 19,999 Gallons 15000	
Secondary P Pipe Pumping Furbine Sum Compartmen Compart Cap Stored Substa Jsed Substa Fank Detail(s Fank Name: Status Date: Istall Date: Jpgrade Date	g System: p Construct <u>tts</u> ht No: bacity: tance: nce: b)	tion: 1313 5 03/31/20	1 12000 Unleaded Gasc Motor Fuel for V 005	bline	Tank Caj Actual C Pipe Inst	pacity: apacity: all Date:	10,000 to 19,999 Gallons 15000 03/31/2005	
Secondary Pi Pipe Pumping Furbine Sum Compartmen Compart Cap Stored Substa Jsed Substa Fank Detail(S Fank Name: Status Date: Install Date: Pgrade Date Perm Closure	e: e Date:	tion: 1313 5 03/31/20 03/31/20	1 12000 Unleaded Gasc Motor Fuel for M 005 005	bline	Tank Caj Actual C Pipe Inst	pacity: apacity:	10,000 to 19,999 Gallons 15000	
Secondary Pi Pipe Pumping Turbine Sum Compartmen Compart Cap Stored Substa Jsed Substa Tank Detail(S Tank Name: Status Date: Install Date: Upgrade Date Perm Closure Tank Status:	e: e Date:	tion: 1313 5 03/31/20 03/31/20	1 12000 Unleaded Gasc Motor Fuel for M 005 005 005 Operational	oline √ehicles	Tank Caj Actual C Pipe Inst	pacity: apacity: all Date:	10,000 to 19,999 Gallons 15000 03/31/2005	
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Мар Кеу	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Compartmer	<u>nts</u>							
Compartmer Compart Caj Stored Subs Used Substa	pacity: tance:		1 15000 Unleaded Gas Motor Fuel for					
<u>19</u>	5 of 10		N	0.25 / 1,305.90	31.94 / -68	115 W FIR S PARCEL	ULK FUEL MT VERNON ST W PORTION OF RNON WA 98273	ALL SITES
Facility/Site Point Y: Point X: Source File:			20768 48.428735367 -122.33635109 Washington Si Facilties - Site	96612 tate Department of	Ecology Faciltie	es - Sites Interac	tions; Washington State Departn	nent of Ecology
Facility/Site	Interaction							
Program ID: Interaction II Interaction S Interac Stat Interaction T Facility Alter Interaction D Program Nar Database Na	D: Status: Desc: 「ype: rnate: Desc: me Desc:	NW2420 97080 A Active VOLCLN	IST	p Program	Interact Ecology Prog Da	Start Dt: End Dt: v Program: tabase Name:	13-Jun-2011 TOXICS ISIS	
Facility Loca	ation Detail							
Coord Exten Coord Geog Horizontal: Horizont 1: Horizont 2:		0 8 40ft NAD83H Digital m	ARN ap or GIS		Hor Dtn Horz Co	ll Meth Cd: n Verified:	6 3 13 20768	
<u>19</u>	6 of 10		N	0.25 / 1,305.90	31.94 / -68	115 W FIR S	ANE FOOD MART 301 ST E portion of parcel RNON WA 98273	ALL SITES
Facility/Site Point Y: Point X: Source File:			96335388 48.428772961 -122.33569353 Washington St Facilties - Site	36442 tate Department of	Ecology Facilti	es - Sites Interac	tions; Washington State Departm	nent of Ecology
Facility/Site	Interaction							
Program ID: Interaction II Interaction S Interac Stat I Interaction T Facility Alter	D: Status: Desc: Type:	CRK000 74759 I Inactive TIER2	006400		Interact Ecology	Start Dt: End Dt: Program: tabase Name:	01-Jan-1987 01-Jan-1753 HAZWASTE EPCRA	
Interaction L Program Nai Database Na	Desc: me Desc:		Hazardous Wa	az Chem Rpt TIER aste & Toxics Redu anning & Commun	uction Program	w Act		
Program ID: Interaction I		NW2421 97043 I				Start Dt: End Dt:	13-Jun-2011 08-Apr-2013	

erisinfo.com | Environmental Risk Information Services

Map Key	Number Records		rection	Distance (mi/ft)	Elev/Diff (ft)	Site		D
Interac Stat I Interaction T Facility Alter Interaction D Program Nan Database Na	ype: nate: esc: ne Desc:	Vol Tox	oro 62159 untary Cleanu ics Cleanup F grated Site Ir	Program	Prog Da	tabase Name:	ISIS	
Program ID: Interaction II Interaction S Interac Stat I Interaction T Facility Alter Interaction D Program Nan Database Na	tatus: Desc: ype: nate: esc: ne Desc:	Тох	ST Facility tics Cleanup F grated Site Ir		Interact Ecology	Start Dt: End Dt: Program: tabase Name:	08-Jul-2005 08-Apr-2013 TOXICS ISIS	
Program ID: Interaction II Interaction S Interac Stat I Interaction T Facility Alter Interaction D Program Nan Database Na	tatus: Desc: ype: nate: nesc: ne Desc:	Und Tox	SORO 411 derground Sto ics Cleanup F derground Sto	Program	Interact Ecology	Start Dt: End Dt: Program: tabase Name:	01-May-1984 TOXICS UST	
Facility Loca	tion Detail							
Coord Exten Coord Geog: Horizontal: Horizont 1: Horizont 2:		4 8 40ft NAD83HARN Digital map or			Hor Dtm Horz Co	ll Meth Cd: NVerified:	6 3 13 96335388	
<u>19</u>	7 of 10	N		0.25 / 1,305.90	31.94 / -68		59 ST - E portion of parcel RNON WA 98273	ICR
Cleanup Site Facility Site I Site Status: Statute: Rank: Rank Descrip Has Env Cov Is Brownfiled Is PSI Site:	D: otion: renant:	11238 96335388 No Further Ao MTCA	ction Required	3	Latitude Longitud	ite: sible Unit: : de: ive District: istrict:	3 Yes Northwest 48.428780177149171 -122.33568933933677 40 1 Skagit	
<u>Cleanup Acti</u>	<u>vities</u>							
Related ID: VCP Prj No: Activity Nam Activity Statu County Name Applies to:	ıs:	6096 LUST - Repor Skagit LUST	rt Received		Perform	e: echanism:	2011-04-22 2011-05-12	
Applies to De Related ID: VCP Prj No: Activity Nam Activity Statu County Name	e: JS:	Lea 6096 LUST - Repor Skagit	0 0	ound Storage Tank	Start Dat End Date Legal Me Perform	e: echanism:	2005-06-29 2005-07-08	
Applies to: Applies to De	escription:	LUST Lea	king Undergr	ound Storage Tank				

	lumber of Pecords	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Related ID: VCP Prj No: Activity Name: Activity Status: County Name:	Skagit	Report Received		Start Date End Date: Legal Mec Performed Project M	chanism: d by:	2007-07-06 2007-07-13	
Applies to: Applies to Descr	LUST tiption:	Leaking Underg	ground Storage Ta	nk			
Related ID: VCP Prj No: Activity Name: Activity Status: County Name: Applies to: Applies to Descr	Skagit LUST	Report Received Leaking Underg	pround Storage Ta	Start Date End Date: Legal Meo Performeo Project Ma	chanism: d by:	2010-12-17 2011-01-12	
Related ID: VCP Prj No: Activity Name: Activity Status: County Name: Applies to: Applies to Descr	Skagit LUST	Report Received Leaking Underg	pround Storage Ta	Start Date End Date: Legal Mec Performed Project Ma	chanism: d by:	2011-11-15 2011-11-23	
Related ID: VCP Prj No: Activity Name: Activity Status: County Name: Applies to: Applies to Descr	Complet Skagit VcpProj	vinion on Site Clea ted		Start Date End Date: Legal Med Performed Project Ma	hanism: d by:	2012-07-23 2013-03-13 Vick, Heather	
Related ID: VCP Prj No: Activity Name: Activity Status: County Name: Applies to: Applies to Descr	Skagit LUST	Report Received Leaking Underg	ground Storage Ta	Start Date End Date: Legal Med Performed Project Ma	chanism: d by:	2008-01-14 2008-01-15	
Related ID: VCP Prj No: Activity Name: Activity Status: County Name: Applies to: Applies to Descr	Complet Skagit VcpProj	vinion on Site Clea ted		Start Date End Date: Legal Meo Performeo Project Ma	chanism: d by:	2012-02-22 2012-05-18 Vick, Heather	
Related ID: VCP Prj No: Activity Name: Activity Status: County Name: Applies to: Applies to Descr	Skagit LUST	Report Received Leaking Underg	ground Storage Ta	Start Date End Date: Legal Meo Performeo Project Ma	chanism: d by:	2007-04-27 2007-05-09	
Related ID: VCP Prj No: Activity Name: Activity Status: County Name: Applies to: Applies to Descr	Skagit LUST	Report Received Leaking Underg	ground Storage Ta	Start Date End Date: Legal Meo Performeo Project Ma	chanism: d by:	2009-04-06 2009-04-14	
Related ID: VCP Prj No: Activity Name: Activity Status:	6096	Report Received		Start Date End Date: Legal Med Performed	hanism:	2011-07-15 2011-07-21	

	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		
County Name:	Skagi	t		Project N	lanager:		
Applies to:	LUST			-			
Applies to Des	cription:	Leaking Under	ground Storage Ta	nκ			
Related ID:	6096			Start Date	e:	2010-07-21	
/CP Prj No:				End Date		2010-07-28	
Activity Name:		- Report Received		•	chanism:		
Activity Status: County Name:	Skagi	t		Performe Project N	•		
Applies to:	LUST			i i oječi ili	unuger.		
Applies to Des			ground Storage Ta	nk			
Related ID:	6096			Start Date	o.	2008-09-19	
VCP Prj No:	0000			End Date		2009-01-07	
Activity Name:	LUST	- Report Received		Legal Me	chanism:		
Activity Status:	;			Performe			
County Name:	Skagi			Project N	lanager:		
Applies to: Applies to Des	LUST		ground Storage Ta	nk			
	•	Louising Ondor	ground otorago ra				
Related ID: VCP Prj No:	6096			Start Date		2013-04-05 2013-04-05	
Activity Name:	LUST	- Report Received			chanism:	2010 07 00	
Activity Status:		repertiteeened		Performe			
County Name:	Skagi	t		Project N	lanager:		
Applies to:	LUST		1.0. T				
Applies to Des	cription:	Leaking Under	ground Storage Ta	nk			
Related ID:	6096			Start Date		2013-08-22	
VCP Prj No:				End Date		2013-08-22	
Activity Name: Activity Status:		- Report Received		Legal Me Performe	chanism:		
County Name:	Skagi	t		Project N	•		
Applies to:	LUST			110,000	lanagon		
Applies to Des	cription:	Leaking Under	ground Storage Ta	nk			
Related ID:	6096			Start Date	e:	2005-07-08	
VCP Prj No:				End Date	:	2005-07-08	
Activity Name:		- Notification			chanism:		
Activity Status:				Performe			
County Name: Applies to:	Skagi LUST			Project N	lanager:	O'Brien, Maura	
Applies to Des			ground Storage Ta	nk			
	-	9 • • •	<u>.</u>				
Related ID: VCP Prj No:	6096			Start Date		2008-12-10 2009-01-21	
Activity Name:	LUST	- Report Received			chanism:	2000 01 21	
Activity Status:				Performe			
County Name:	Skagi			Project N	lanager:		
Applies to:	LUST		around Otara - T	ماد			
Applies to Des	приоп:	Leaking Under	ground Storage Ta	ПК			
Related ID:	6096			Start Date		2006-09-01	
VCP Prj No:	11107	- Report Possived		End Date		2006-09-07	
Activity Name: Activity Status:		- Report Received		Legai Me Performe	chanism: d bv:		
County Name:	Skagi	t		Project N			
Applies to:	LUST						
Applies to Des	cription:	Leaking Under	ground Storage Ta	nk			
Related ID:	6096			Start Date	e:	2007-02-23	
VCP Prj No:				End Date	:	2007-03-30	
Activity Name:		- Report Received			chanism:		
Activity Status:		+		Performe Broiset N	-		
County Name: Applies to:	Skagi LUST			Project N	anager:		
-ppiles iU.			ground Storage Ta	nk			
Applies to Des							
Applies to Deso Related ID:	6096	-		Start Date	o.	2010-08-18	

	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		Ľ
VCP Prj No:				End Date);	2010-09-10	
Activity Name:	LUST	- Report Received		Legal Me	chanism:		
Activity Status:				Performe			
County Name:	Skagi	t		Project N	•		
Applies to:	LUST			Fiojecti	anayer.		
Applies to Desc			ground Storage Ta	ank			
	inpuon.	Louking onder	ground otorage re				
Related ID:		101		Start Dat		2013-04-05	
VCP Prj No:	NW24			End Date			
Activity Name:		Opinion on Site Cle	anup	•	chanism:		
Activity Status:				Performe	ed by:		
County Name:	Skagi			Project N	lanager:	Vick, Heather	
Applies to:	VcpPr	roject					
Applies to Desc		Voluntary Clea	nup Program				
Related ID:				Start Dat	٥.		
				End Date		2013-04-08	
VCP Prj No:	0.14					2013-04-08	
Activity Name:		Status Changed to N	NFA		chanism:		
Activity Status:				Performe	•		
County Name:	Skagi	t		Project N	lanager:	Pederson, Carrie	
Applies to:	Clean	upSite					
Applies to Desc							
Related ID:	6096			Start Dat	e:	2009-01-22	
VCP Prj No:				End Date		2009-01-30	
Activity Name:	TSUL	- Report Received			chanism:	2000 01 00	
	LUST	- Report Received		•			
Activity Status:				Performe	•		
County Name:	Skagi			Project N	lanager:		
Applies to:	LUST						
Applies to Desc	ription:	Leaking Under	ground Storage Ta	ank			
Related ID:				Start Dat	e:		
VCP Prj No:	NW24	421		End Date):	2013-04-08	
Activity Name:	VCP 1	Termination		Legal Me	chanism:		
Activity Status:	Comp			Performe			
County Name:	Skagi			Project N	•	Pederson, Carrie	
Applies to:	VcpPr			i rojeor i	iunuger.		
Applies to Desc		Voluntary Clea	nup Program				
Deleted (D.	6006			Stort Dot	•	2010-11-24	
Related ID:	6096			Start Dat			
VCP Prj No:				End Date		2011-01-12	
Activity Name:	LUST	- Report Received		Legal Me	chanism:		
Activity Status:				Performe	ed by:		
County Name:	Skagi	t		Project N	lanager:		
Applies to:	LUST			•	•		
Applies to Desc			ground Storage Ta	ank			
Related ID:	6096			Start Dat	o:	2006-09-01	
	0030					2006-09-08	
VCP Prj No:		Denert Density		End Date		2000-09-00	
Activity Name:		- Report Received		•	chanism:		
Activity Status:				Performe	ed by:		
County Name:	Skagi	t		Project N	lanager:		
Applies to:	LUST			-	-		
Applies to Desc	ription:	Leaking Under	ground Storage Ta	ank			
Related ID:	6096			Start Dat	e:	2008-06-18	
VCP Prj No:	0000			End Date		2008-06-25	
Activity Name:	TSUI	- Report Received			chanism:	2000 00 20	
Activity Name.	2001	Report Received		Performe			
•	01	+			•		
County Name:	Skagi			Project N	anager:		
Applies to: Applies to Desc	LUST		ground Storage Ta	ank			
		g edor					
Related ID: VCP Prj No:	NW24	121		Start Dat End Date		2011-06-08	
•							
Activity Name:		Application			chanism:		
Activity Status:				Performe	•		
County Name:	Skagi			Project N	lanager:	Musa, Donna	
Applies to:	VcpPr						

Order No: 22122100584

	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		
Applies to Des	cription:	Voluntary Clear	nup Program				
Related ID:	6096			Start Date	e:	2006-02-28	
VCP Prj No:				End Date	:	2006-02-28	
Activity Name:		- Report Received		Legal Me			
Activity Status				Performe Broiset N	•		
County Name: Applies to:	Skagi LUST			Project N	lanager:		
Applies to Des			round Storage Ta	nk			
Related ID:	6096			Start Date		2006-08-03	
VCP Prj No:				End Date		2006-08-07	
Activity Name: Activity Status		- Report Received		Legal Me Performe			
County Name:	Skagi	t		Project N	•		
Applies to:	LUST			110,000	unugen		
Applies to Des	cription:	Leaking Underg	round Storage Ta	nk			
Related ID:	6096			Start Date		2006-10-30	
VCP Prj No:		Depart Dession		End Date		2006-11-03	
Activity Name: Activity Status		- Report Received		Legal Me Performe			
County Name:	Skagi	t		Project N	•		
Applies to:	LUST			,			
Applies to Des	cription:	Leaking Underg	round Storage Ta	nk			
Related ID:	6096			Start Date		2008-01-17	
VCP Prj No:				End Date		2008-01-18	
Activity Name:		- Report Received		Legal Me			
Activity Status. County Name:	: Skagi	t		Performe Project N	•		
Applies to:	LUST			i i oječi ili	anager.		
Applies to Des	cription:	Leaking Underg	round Storage Ta	nk			
Related ID:	6096			Start Date		2008-10-31	
VCP Prj No:				End Date		2009-01-06	
Activity Name: Activity Status		- Report Received		Legal Me Performe	chanism:		
County Name:	Skagi	t		Project N	•		
Applies to:	LUST			,			
Applies to Des	cription:	Leaking Underg	round Storage Ta	nk			
Related ID:	6096			Start Dat	e:	2008-12-08	
VCP Prj No:	LUCT	Bonort Boooivod		End Date		2009-01-07	
Activity Name: Activity Status		- Report Received		Legal Me Performe			
County Name:	Skagi	t		Project N	•		
Applies to:	LUST			,			
Applies to Des	cription:	Leaking Underg	round Storage Ta	nk			
Related ID:	6096			Start Date		2010-11-29	
VCP Prj No: Activity Name:	11107	- Report Received		End Date		2011-01-12	
Activity Name: Activity Status		- Report Received		Legal Me Performe			
County Name:	Skagi	t		Project N	-		
Applies to:	LUST			· , ·	J • •		
Applies to Des	cription:	Leaking Underg	round Storage Ta	nk			
Related ID:	6096			Start Date		2011-06-13	
VCP Prj No: Activity Name:		- Report Received		End Date	: chanism:	2011-07-06	
Activity Status		Augur Augur		Performe			
County Name:	Skagi	t		Project N	•		
Applies to:	LUST			-	-		
Applies to Des	cription:	Leaking Underg	round Storage Ta	nk			
Related ID:	6096			Start Dat		2008-02-27	
VCP Prj No:		Depart Deserved		End Date		2008-03-25	
Activity Name:	LUST	- Report Received		Legal Me	cnanism:		

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Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Di (ft)	ff Site	
Activity Status					ormed by:	
County Name:	0			Proj	ect Manager:	
Applies to:	LUST		1.0 <i>/</i> T			
Applies to Des	scription:	Leaking Under	ground Storage T	ank		
Related ID: VCP Prj No:	6096				t Date: Date:	2008-07-07 2008-08-08
Activity Name	. LUST	- Report Received			al Mechanism:	2000 00 00
Activity Status					ormed by:	
County Name:					ect Manager:	
Applies to:	LUST					
Applies to Des	scription:	Leaking Under	ground Storage T	ank		
Related ID:	6096			Star	t Date:	2010-07-23
VCP Prj No:				End	Date:	2010-08-24
Activity Name		 Report Received 			al Mechanism:	
Activity Status				Perf	ormed by:	
County Name:				Proj	ect Manager:	
Applies to:	LUST					
Applies to Des	scription:	Leaking Under	ground Storage T	ank		
Related ID:					t Date:	2012-02-22
VCP Prj No:	NW24				Date:	
Activity Name		eceipt of Plan or F	Report	•	al Mechanism:	
Activity Status		eted			ormed by:	
County Name:		-:		Proj	ect Manager:	Fernandez, Sonia
Applies to:	VcpPro	•				
Applies to Des	scription:	Voluntary Clea	nup Program			
Media Contam	<u>iinants</u>					
Contaminant 1	Type: Petrole	eum-Diesel		Sedi	ment:	
Groundwater:	RB			Sedi	ment Desc.:	
Groundwater	Desc.: Remed	liated-Below Clear	nup Level	Air:		
Surface Water	:			Air L	Desc.:	
Surfacewater					rock:	
Soil:	RB				rock Desc.:	
Soil Desc.:	Reme	liated-Below Clear	nup Level	Cou	nty Name:	Skagit
Contaminant	<i>,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	eum-Gasoline			ment:	
Groundwater:		lists of Dalaws Class			ment Desc.:	
Groundwater		liated-Below Clear	hup Level	Air:		
Surface Water Surfacewater					Desc.: rock:	
Soil:	RB				rock: rock Desc.:	
Soil Desc.:		liated-Below Clear	nup Level		nty Name:	Skagit
Contaminant	Type: Petrole	eum-Other		Sedi	ment:	
Groundwater:	7 1 ¹				ment Desc.:	
Groundwater		liated-Below Clear	nup Level	Air:		
Surface Water					Desc.:	
Surfacewater	Desc.:			Bed	rock:	
Soil:	RB			Bed	rock Desc.:	
Soil Desc.:	Reme	liated-Below Clear	nup Level	Cou	nty Name:	Skagit
Contaminant 1	Type: Non-H	alogenated Solver	nts	Sedi	ment:	
Groundwater:				Sedi	ment Desc.:	
Groundwater		liated-Below Clear	nup Level	Air:		
Surface Water					Desc.:	
Surfacewater					rock:	
Soil:	RB	lists of Delaws Class			rock Desc.:	Charit
Soil Desc.:	Kemed	liated-Below Clear	hup Level	Cou	nty Name:	Skagit
Contaminant i Groundwater:	••	ne			ment: ment Desc.:	
- vananatel.		liated-Below Clear	nup Level	Air:		
Groundwater				~~		
Groundwater I Surface Water				Air I	Desc.:	

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Map Key	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		D
Soil: Soil Desc.:		RB Remediated-Below Clear	nup Level	Bedrock County I		Skagit	
<u>19</u>	8 of 10	N	0.25 / 1,305.90	31.94 / -68	115 W FIR PARCEL	BULK FUEL MT VERNON ST - W PORTION OF ERNON WA 98273	ICR
Cleanup Site Facility Site Site Status: Statute: Rank Descri Has Env Cou Is Brownfile Is PSI Site:	ID: ption: venant:	11611 20768 Cleanup Started MTCA		Latitude: Longitud	ite: ible Unit: le: ve District: istrict:	3 Northwest 48.428738657626511 -122.33634419618907 40 1 Skagit	
<u>Cleanup Act</u>	<u>tivities</u>						
Related ID: VCP Prj No: Activity Nan Activity Stat County Nam Applies to: Applies to D	us: ne:	NW2420 VCP Application Completed Skagit VcpProject Voluntary Clea	nup Program	Start Date End Date Legal Me Performe Project N	e: echanism: ed by:	2011-06-08 Musa, Donna	
Related ID: VCP Prj No: Activity Nan Activity Stat	us:	NW2420 VCP Receipt of Plan or R Completed	Report	Performe	e: echanism: ed by:	2015-04-30	
County Nam Applies to: Applies to D		Skagit VcpProject Voluntary Clea	nup Program	Project I	nanager:	Fernandez, Sonia	
Related ID: VCP Prj No: Activity Nan Activity Stat County Nam	us:	NW2420 VCP Receipt of Plan or R Completed Skagit	Report	Start Dat End Date Legal Me Performe Project N	echanism: ed by:	2013-05-16 Fernandez, Sonia	
Applies to: Applies to D	escription:	VcpProject Voluntary Clea	nup Program				
Related ID: VCP Prj No: Activity Nan Activity Stat County Nam	us:	NW2420 VCP Receipt of Plan or R Completed Skagit	Report	Start Dat End Date Legal Me Performe Project N	e: echanism: ed by:	2014-07-10	
Applies to: Applies to D		VcpProject Voluntary Clea	nup Program	Fiojecti	nanayer.	Fernandez, Sonia	
Related ID: VCP Prj No: Activity Nan Activity Stat		NW2420 VCP Receipt of Plan or F Completed	Report	Start Dat End Date Legal Me Performe	echanism:	2013-08-08	
County Nam Applies to: Applies to D		Skagit VcpProject Voluntary Clea	nup Program	Project I	Manager:	Fernandez, Sonia	
Related ID: /CP Prj No: Activity Nan Activity Stat		NW2420 VCP Receipt of Plan or F Completed	Report	Start Dat End Date Legal Me Performe	e: echanism:	2015-01-05	
County Nam County Nam Applies to: Applies to D	e:	Skagit VcpProject Voluntary Clea	nup Program	Performe Project I	•	Fernandez, Sonia	

	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		Ľ
Related ID:		2420		Start Dat		2012-04-09	
VCP Prj No:	NW2	2420 Receipt of Plan or F	Penort	End Date			
Activity Name:			Report		chanism:		
Activity Status:		pleted		Performe Project	•	Fornandoz Sonia	
County Name:	Skag			Project N	lanager:	Fernandez, Sonia	
Applies to: Applies to Desc		Project Voluntary Clea	anun Program				
Applies to Desc	inpuon.	Voluntary Olea	andp i rogram				
Related ID:				Start Dat	e:	2014-10-03	
VCP Prj No:	NW2	2420		End Date	5		
Activity Name:	VCP	Receipt of Plan or I	Report	Legal Me	chanism:		
Activity Status:		pleted	•	Performe	d by:		
County Name:	Skag	git		Project N	lanager:	Vick, Heather	
Applies to:		Project		•	U U		
Applies to Desc	ription:	Voluntary Clea	anup Program				
Related ID:	N 11 A / C			Start Dat		2014-04-03	
VCP Prj No:	NW2	-	-	End Date			
Activity Name:		Receipt of Plan or I	Report		chanism:		
Activity Status:		pleted		Performe			
County Name:	Skag			Project N	lanager:	Fernandez, Sonia	
Applies to:		Project	5				
Applies to Desc	cription:	Voluntary Clea	anup Program				
Related ID:				Start Dat	0.	2012-11-29	
VCP Prj No:	NW2	2420		End Date		2012 11 23	
Activity Name:		Receipt of Plan or F	Report		chanism:		
Activity Status:		pleted	Корон	Performe			
County Name:	Skag			Project N		Pederson, Carrie	
Applies to:		Project		110,000	unugen		
Applies to Desc		Voluntary Clea	anup Program				
	•						
Related ID:				Start Dat		2014-01-10	
VCP Prj No:	NW2	-	_	End Date			
Activity Name:		Receipt of Plan or I	Report	•	chanism:		
Activity Status:		pleted		Performe			
County Name:	Skag			Project N	lanager:	Fernandez, Sonia	
Applies to:		Project					
Applies to Desc	ription:	Voluntary Clea	anup Program				
Related ID:				Start Dat	o.	2013-01-08	
VCP Prj No:	NW2	2420		End Date		2013 01 00	
Activity Name:		Receipt of Plan or F	Report		chanism:		
Activity Status:		pleted	topoli	Performe			
County Name:	Skaç			Project N		Pederson, Carrie	
Applies to:		Project		110,000	unugen		
Applies to Desc		Voluntary Clea	anup Program				
Media Contamir							
Contaminant Ty	P	oleum-Diesel		Sedimen			
Groundwater:	C C	firmed Above Ole		Sedimen	t Desc.:		
Groundwater De	esc.: Cont	firmed Above Clean	up Levei	Air:			
Surface Water:				Air Desc			
Surfacewater Do Soil:	esc.: C			Bedrock			
Soii: Soil Desc.:		firmed Above Clean	up Level	Bedrock County N		Skagit	
	0011			County P			
Contaminant Ty	/pe: Petro	oleum-Other		Sedimen	t:		
Groundwater:	с			Sedimen	t Desc.:		
Groundwater De	esc.: Conf	firmed Above Clean	up Level	Air:			
Surface Water:				Air Desc	:		
Surfacewater De				Bedrock			
Soil:	С			Bedrock			
Soil Desc.:	Conf	firmed Above Clean	up Level	County N	lame:	Skagit	
Contaminant Ty	Dotr	oleum-Gasoline		Sedimen	<i>t</i> -		
		organi-Gasuille					

Мар Кеу	Number Records		irection	Distance (mi/ft)	Elev/Diff (ft)	Site		I
Groundwater	:	С			Sedimen	t Desc.:		
Groundwater		Confirmed Ab	ove Cleanup	Level	Air:			
Surface Wate	r:				Air Desc	.:		
Surfacewater	Desc.:				Bedrock	:		
Soil:		C			Bedrock			
Soil Desc.:		Confirmed Ab	pove Cleanup	b Level	County I	Vame:	Skagit	
Contaminant		Polynuclear A	Aromatic Hyd	rocarbons	Sedimen			
Groundwater.					Sedimen	t Desc.:		
Groundwater					Air:			
Surface Wate Surfacewater					Air Desc Bedrock			
Sui lacewaler Soil:	Desc.	С			Bedrock			
Soil Desc.:		Confirmed Ab	oove Cleanup	Level	County I		Skagit	
Contaminant		Benzene			Sedimen	·+·		
Groundwater:		C			Sedimen			
Groundwater	Desc.:	Confirmed Ab	ove Cleanup	Level	Air:			
Surface Wate	r:				Air Desc			
Surfacewater	Desc.:				Bedrock	:		
Soil:		С			Bedrock	Desc.:		
Soil Desc.:		Confirmed Ab	oove Cleanup	Level	County I	Vame:	Skagit	
<u>19</u>	9 of 10	N		0.25/	31.94 /	Tesoro 62		VCI
				1,305.90	-68		R ST E portion of parcel /ERNON WA 98273	
Facility Site II	D-	96335388			County:		Skagit	
Cleanup Site		11238			Latitude:		48.4287801771492	
Sicunup Once	10.						-122.335689339337	
Region.		Northwest			I onaitua	ie.		
•	Names:	Northwest CIF	RCLE K #965	9.EXPRESS LAI	<i>Longitud</i> NE FOOD MART			ORO REFININO
•	Names:	CIF		9,EXPRESS LAI NG CO 62159			NUTSON 301,TESORO 411,TES	ORO REFININO
Region: Alternate Site Data Source(s		CIF		NG CO 62159				ORO REFININO
Alternate Site Data Source(s		CIF AN No http	D MARKETII Futher Action ps://apps.eco	NG CO 62159 n Sites List logy.wa.gov/clea	NE FOOD MART	301,GULL K 1238	NUTSON 301,TESORO 411,TES(ORO REFININO
Alternate Site Data Source(s Site url:	s):	CIF AN No http	D MARKETII Futher Action ps://apps.eco	NG CO 62159 n Sites List logy.wa.gov/clea	NE FOOD MART	301,GULL K 1238	NUTSON 301,TESORO 411,TES(ORO REFININO
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Alternate Site Data Source(S Site url: Site Details u WA ECY Toxi	s): rl:	CIF AN No http http	D MARKETII Futher Action ps://apps.eco ps://apps.eco	NG CO 62159 n Sites List logy.wa.gov/clea logy.wa.gov/clea	NE FOOD MART	301,GULL K 1238	NUTSON 301,TESORO 411,TES(ORO REFININO
Alternate Site Data Source(S Site url: Site Details u <u>WA ECY Toxi</u> Site Status:	s): rl:	CIF AN No http http Program - No NF	D MARKETII Futher Action ps://apps.eco ps://apps.eco of Futher Action A	NG CO 62159 n Sites List logy.wa.gov/clea logy.wa.gov/clea	NE FOOD MART	301,GULL K 1238	NUTSON 301,TESORO 411,TES(ORO REFININO
Alternate Site Data Source(S Site url: Site Details u <u>WA ECY Toxi</u> Site Status: NFA Date:	s): rl: i <u>cs Cleanup</u>	CIF AN No http http Program - No 04/	D MARKETII Futher Action bs://apps.eco bs://apps.eco of Futher Act A 08/2013	NG CO 62159 n Sites List logy.wa.gov/clea logy.wa.gov/clea	NE FOOD MART	301,GULL K 1238	NUTSON 301,TESORO 411,TES(ORO REFININO
Alternate Site Data Source(S Site url: Site Details u <u>WA ECY Toxi</u> Site Status: NFA Date: Responsible	s): rl: i <u>cs Cleanup</u> Unit:	CIF AN No http http Program - No 04/	D MARKETII Futher Action ps://apps.eco ps://apps.eco of Futher Action A	NG CO 62159 n Sites List logy.wa.gov/clea logy.wa.gov/clea	NE FOOD MART	301,GULL K 1238	NUTSON 301,TESORO 411,TES(ORO REFININO
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Alternate Site Data Source(S Site url: Site Details u WA ECY Toxi WA ECY Toxi Site Status: NFA Date: Responsible (Has Inst Cont	s): rl: <u>cs Cleanup</u> Unit: trol:	CIF AN No http http http M Program - No 04/ Nor	D MARKETII Futher Action bs://apps.eco bs://apps.eco of Futher Act A 08/2013 rthwest	NG CO 62159 n Sites List logy.wa.gov/clea logy.wa.gov/clea	NE FOOD MART nupsearch/site/1 nupsearch/report	301,GULL K 1238	NUTSON 301,TESORO 411,TES(ORO REFININO
Alternate Site Data Source(s Site url: Site Details u WA ECY Toxi WA ECY Toxi Site Status: NFA Date: Responsible Has Inst Cont NFA Reason:	s): rl: i <u>cs Cleanup</u> Unit: trol:	CIF AN No http http b Program - No 04/ Nor Vol	D MARKETII Futher Action ps://apps.eco ps://apps.eco o Futher Act A 08/2013 rthwest	NG CO 62159 n Sites List logy.wa.gov/clea logy.wa.gov/clea t <u>ion Sites List</u> up Program Rev	NE FOOD MART nupsearch/site/1 nupsearch/report	301,GULL K 1238 ts/cleanup/sit	NUTSON 301,TESORO 411,TES(ORO REFININO
Alternate Site Data Source(s Site url: Site Details u WA ECY Toxi Site Status: NFA Date: Responsible (Has Inst Cont NFA Reason: WA ECY Toxi Contaminant	s): rl: i <u>cs Cleanup</u> Unit: trol: <u>ics Cleanup</u> Name:	CIF AN No http http • Program - No Vol • Program - No Non-Halogen	D MARKETII Futher Action ps://apps.eco ps://apps.eco of Futher Act A 08/2013 rthwest luntary Clean of Futher Act ated Solvent	NG CO 62159 n Sites List logy.wa.gov/clea logy.wa.gov/clea t <u>ion Sites List</u> uup Program Rev	NE FOOD MART nupsearch/site/1 nupsearch/report iew <u>Contaminants In</u> Sedimen	301,GULL K 1238 ts/cleanup/site	NUTSON 301,TESORO 411,TES(ORO REFININO
Alternate Site Data Source(s Site url: Site Details u WA ECY Toxi Site Status: NFA Date: Responsible (Has Inst Cont NFA Reason: WA ECY Toxi Contaminant Groundwater.	s): rl: <u>cs Cleanup</u> Unit: trol: <u>cs Cleanup</u> Name: :	CIF AN No http http http 04/ Nor Vol	D MARKETII Futher Action ps://apps.eco ps://apps.eco of Futher Act A 08/2013 rthwest luntary Clean of Futher Act ated Solvent	NG CO 62159 n Sites List logy.wa.gov/clea logy.wa.gov/clea t <u>ion Sites List</u> uup Program Rev	NE FOOD MART nupsearch/site/1 nupsearch/report iew <u>Contaminants In</u> <u>Sedimen</u> <i>Air:</i>	301,GULL K 1238 ts/cleanup/site	NUTSON 301,TESORO 411,TES(ORO REFININO
Alternate Site Data Source(s Site url: Site Details un WA ECY Toxi Site Status: NFA Date: Responsible of Has Inst Cont WFA Reason: WA ECY Toxi Contaminant Groundwater. Surfacewater	s): rl: <u>cs Cleanup</u> Unit: trol: <u>cs Cleanup</u> Name: :	CIF AN No http http • Program - No Vol • Program - No Non-Halogen	D MARKETII Futher Action ps://apps.eco ps://apps.eco of Futher Act A 08/2013 rthwest luntary Clean of Futher Act bated Solvent Below	NG CO 62159 n Sites List logy.wa.gov/clea logy.wa.gov/clea t <u>ion Sites List</u> uup Program Rev	NE FOOD MART nupsearch/site/1 nupsearch/report iew <u>Contaminants In</u> Sedimen	301,GULL K 1238 ts/cleanup/site	NUTSON 301,TESORO 411,TES(ORO REFININO
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Alternate Site Data Source(: Site url: Site Details u <u>WA ECY Toxi</u> Site Status: NFA Date: Responsible Has Inst Cont NFA Reason: <u>WA ECY Toxi</u> Contaminant Groundwater: Surfacewater Soil: Contaminant	s): rl: i <u>cs Cleanup</u> Unit: trol: i <u>cs Cleanup</u> Name: : Name:	CIF AN No http http Program - Ne 04/ Nor Vol Program - Ne Non-Halogen Remediated-I Remediated-I Petroleum-Ot	D MARKETII Futher Action ps://apps.eco ps://apps.eco of <i>Futher Act</i> A 08/2013 rthwest luntary Clean of <i>Futher Act</i> ated Solvent Below Below	NG CO 62159 n Sites List logy.wa.gov/clea logy.wa.gov/clea t <u>ion Sites List</u> uup Program Rev	NE FOOD MART nupsearch/site/1 nupsearch/report iew <u>Contaminants In</u> <u>Sedimen</u> <i>Air:</i> Bedrock Sedimen	301,GULL K 1238 ts/cleanup/site ts/cieanup/site	NUTSON 301,TESORO 411,TES(ORO REFININO
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Map Key	Number Record		Distance (mi/ft)	Elev/Diff (ft)	Site	
Contaminant	Name:	Benzene		Sediment:		
Groundwater:	•	Remediated-Below		Air:		
Surfacewater	:			Bedrock:		
Soil:		Remediated-Below				
WA ECY Toxi	cs Cleanu	p Program - All Statew	ide Cleanup Sites			
Site Status:		No Further	Action			
Site Rank:						
Has Inst Cont	rol:					
Current VCP: Past VCP:		Yes				
Responsible l	Unit:	Northwest				
WA ECY Toxi	cs Cleanu	p Program - All Statew	ide Cleanup Sites -	<u>Contaminants</u>		
Contaminant	Name:	Non-Halogenated Sol	vents	Sediment:		
Groundwater:		Remediated-Below		Air:		
Surfacewater: Soil:	:	Remediated-Below		Bedrock:		
Contaminant	Name [.]	Petroleum-Diesel		Sediment:		
Groundwater:		Remediated-Below		Air:		
Surfacewater:				Bedrock:		
Soil:		Remediated-Below				
Contaminant	Name:	Petroleum-Gasoline		Sediment:		
Groundwater:		Remediated-Below		Air:		
Surfacewater	:			Bedrock:		
Soil:		Remediated-Below				
Contaminant		Benzene		Sediment:		
Groundwater:		Remediated-Below		Air:		
Surfacewater: Soil:	:	Remediated-Below		Bedrock:		
Contaminant	Name:	Petroleum-Other		Sediment:		
Groundwater:		Remediated-Below		Air:		
Surfacewater:	:			Bedrock:		
Soil:		Remediated-Below				
<u>19</u>	10 of 10	N	0.25 /	31.94 /	Tesoro 62159	
			1,305.90	-68	115 W FIR ST E portion MOUNT VERNON WA 9	of parcel
Facility Site IL		96335388		County:	Skagit	
Cleanup Site	ID:	11238		Latitude:	48.428780	-
Responsible l	Unit:	Northwest		Longitude	-122.3356	89339337
Region: Alternate Site	Names:	Northwest CIRCLE K #	9659,EXPRESS LA	NE FOOD MART 3	01,GULL KNUTSON 301,T	ESORO 411, TESORO REFININ
Site url:		AND MARK	ETING CO 62159 .ecology.wa.gov/clea			
Site Details u	rl:				cleanup/sitedetails/11238	
<u>Tank Detail(s)</u>	2					
UST ID:		6258		Status Dat	e: 04/08/2013	3
LUST ID: LUST Status:		6096 LUST - NFA		Release Da	ate: 07/08/2005	5
Contaminants	<u>s Detail(s)</u>					
Contaminant	Name:	Benzene		Sediment:		

	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Groundwater: Surfacewater: Soil:			ted-Below		Air: Bedrock:			
Contaminants D	Detail(s)							
Contaminant Na Groundwater: Surfacewater: Soil:	ame:		ted-Below		Sediment: Air: Bedrock:			
5011:		Remedia	Ited-Below					
Contaminants D	Detail(s)							
Contaminant Na Groundwater: Surfacewater:	ame:	Remedia	m-Gasoline ted-Below ted-Below		Sediment: Air: Bedrock:			
Soil:		Remeula	lied-below					
Contaminants D	<u>Detail(s)</u>							
Contaminant Na Groundwater: Surfacewater: Soil:	ame:		m-Other ited-Below ited-Below		Sediment: Air: Bedrock:			
Contaminants D	Detail(s)							
Contaminant Na Groundwater: Surfacewater: Soil:	ame:	Remedia	ogenated Solvents ted-Below ted-Below	5	Sediment: Air: Bedrock:			
<u>20</u> 1 (of 1		NW	0.25 / 1,338.21	30.94 / -69	407488 401 W FIR S	RNON CITY UST ST RNON WA 98273	ALL SITE
Facility/Site ID: Point Y: Point X: Source File:			27664764 48.42828700018 -122.337459000 Washington Star Facilties - Sites	507	f Ecology Facilties	- Sites Interact	tions; Washington State	Department of Ecology
Facility/Site Inte	eraction							
Program ID: Interaction ID: Interaction State Interac Stat Des Interaction Type Facility Alternat Interaction Deso Program Name Database Name	sc: e: te: c: Desc:	78270 I Inactive LSC	Mount Vernon C Local Source Cr Hazardous Was Local Source Co	trl 7/09-3/12 te & Toxics Red	Maintenance Shop	nd Dt: rogram: base Name:	26-Mar-2009 29-Apr-2010 HAZWASTE LSC	
Program ID: Interaction ID:		407488 35642 A Active			Interact Si Interact Ei Ecology P Prog Data	nd Dt:	28-Jun-1990 TOXICS UST	
Interaction Stati Interac Stat Des Interaction Type Facility Alternat		UST						

	lumber Records		ction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Program Name I Database Name				Program torage Tanks				
Facility Locatior	n Detail							
Coord Extensio	. .	4			Horizon	Accuracy:	6	
Coord Geog:		5			Hor Dtm		2	
Horizontal:		40ft				ll Meth Cd:	4	
Horizont 1: Horizont 2:		NAD83 Address			Locatior Geo Loc	Verified:	N 27664764	
101120111 2.		Address			Geo Loc	<i>.</i>	27004704	
<u>21</u> 1 c	of 1	NW		0.25/	30.94 /	CITY SHO		RECYCLE
				1,339.12	-69		FIR STREET ERNON WA 98273	
<u>Details</u>								
Organization ID:		1137			E-Cycle:		No	
Organization Na		City of Mount Ve			Lightr R	ecycle:	No	
Organization Co		No Longer Track			County:	_	SKAGIT	
Organization En Material Categol		No Longer Tracl Home & Garden			Latitude Longitud			
Material Type:	у.	Yard Debris			Residen			
Service Type:		Dropoff			Comme			
Customer Type:		Residential			Phone:		360-336-6218	
Website:				untvernonwa.gov/	ndex.aspx?NID=	415		
Hours: Comments:			or hours Vernon	residents only.				
Organization ID:		1137			E-Cycle:		No	
Organization Na		City of Mount Ve			Lightr R	ecycle:	No SKAGIT	
Organization Co Organization En		No Longer Tracl No Longer Tracl			County: Latitude		SKAGI	
Material Catego		Home & Garden			Longitue			
Material Type:	-	Food Waste			Residen	tial:		
Service Type:		Dropoff			Comme	rcial:	000 000 0010	
Customer Type: Website:		Residential		Intuornonwo doul	Phone:	115	360-336-6218	
Hours:			www.mou or hours	untvernonwa.gov/	nuex.aspx (NID=	415		
Comments:				residents only.				
Organization ID:		1137			E-Cycle:		No	
Organization Na		City of Mount Ve			Lightr R	•	No	
Organization Co		No Longer Track			County:		SKAGIT	
Organization En Material Catego		No Longer Tracl Home & Garden			Latitude Longitud			
Material Type:	y.	Christmas Trees			Residen			
Service Type:		Dropoff			Comme			
Customer Type:		Residential			Phone:		360-336-6218	
Website:		•		untvernonwa.gov/	ndex.aspx?NID=	415		
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22 1 0	of 1	E		0.26 /	166.75/	Skagit Co	unty Public Utility Dist 1	
		_		1,380.09	67	500 N 9TH		ALL SITES
Facility/Site ID:		33518	5718					
Point Y:			4658664					
Point X:			3087744		Casta and Casta	• 091-1	ational Markington Crist D	ment of East
Source File:		Washi Facilti	ington St	ate Department of	r ⊨cology ⊦aciltie	s - Sites Intera	ctions; Washington State Depart	ment of Ecology

	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Facility/Site	Interaction							
Program ID: Interaction IS Interac Stat I Interaction T Facility Alter Interaction D Program Nar Database Na	itatus: Desc: ype: nate: Desc: me Desc:		Hazardous Was Hazardous Was	ste Generator ste & Toxics Redu ste Inf Mgt Syster	Prog Da t		24-Apr-2002 01-May-2002 HAZWASTE TURBOWASTE	
Facility Loca	tion Detail							
Coord Exten Coord Geog: Horizontal: Horizont 1: Horizont 2:		99 8 Unknown Unknown Address			Hor Dtm Horz Col Location Geo Loc	II Meth Cd: • Verified: • ID:	99 99 4 N 33518718	
<u>23</u>	1 of 1		NNE	0.26 / 1,391.32	53.92 / -46	215 E FIR S	USTOM CLEANERS T RNON WA 98273-2965	ALL SITE
Facility/Site I Point Y: Point X: Source File:	ID:			3691 ate Department of	f Ecology Faciltie	s - Sites Interac	ions; Washington State Depar	rtment of Ecology
Source rile.			Facilties - Sites					
Facility/Site	Interaction		Facilities - Sites					
Facility/Site Program ID: Interaction II Interaction S Interac Stat I Interaction T Facility Alter Interaction D Program Nar	D: Status: Desc: Type: mate: Desc: me Desc:	CRK0000 62352 A Active TIER2	08480 Emergency/Haz Hazardous Was	z Chem Rpt TIER ste & Toxics Redu nning & Commun	Prog Dat 2 uction Program	End Dt: Program: tabase Name:	01-Jan-1988 HAZWASTE EPCRA	
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Facility/Site I Program ID: Interaction II Interaction S Interac Stat I Interaction T Facility Alter Interaction D Program Nar Database Na Program ID: Interaction II Interaction T Facility Alter Interaction D Program Nar Database Na	D: Status: Desc: ype: nate: Desc: me Desc: me Desc: Status: Desc: ype: nate: Desc: me Desc: me Desc: me Desc:	CRK0000 62352 A Active TIER2 79545 I Inactive LSC	08480 Emergency/Haz Hazardous Was Emergency Plan Modern Cleaner Local Source Ci Hazardous Was	z Chem Rpt TIER ste & Toxics Redu nning & Commun rs ntrl 7/09-3/12 ste & Toxics Redu	Interact Ecology Prog Dat Uction Program hity Right-to-Know Interact Interact Ecology Prog Dat	End Dt: Program: tabase Name: v Act Start Dt: End Dt: Program:	HAZWASTE EPCRA 12-Sep-2008 29-Apr-2010 HAZWASTE	
Facility/Site I Program ID: Interaction II Interaction S Interac Stat I Interaction T Facility Alter Interaction D Program Nar Database Na Program ID: Interaction II Interaction S Interac Stat I Interaction T Facility Alter Interaction D Program Nar	D: Status: Desc: 'ype: nate: Desc: me Desc: ime Desc: Status: Desc: 'ype: nate: Desc: me Desc: ime Desc: ime Desc: ime Desc: ime Desc:	CRK0000 62352 A Active TIER2 79545 I Inactive LSC	08480 Emergency/Haz Hazardous Was Emergency Plan Modern Cleaner Local Source Ci Hazardous Was	z Chem Rpt TIER ste & Toxics Redu nning & Commun rs ntrl 7/09-3/12 ste & Toxics Redu	Interact Ecology Prog Dat Ution Program Nity Right-to-Know Interact Ecology Prog Dat Uction Program Horizont Hor Dtm Horz Col	End Dt: Program: tabase Name: v Act Start Dt: End Dt: Program: tabase Name: tabase Name: tabase Name: tabase Name:	HAZWASTE EPCRA 12-Sep-2008 29-Apr-2010 HAZWASTE	

Мар Кеу	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
						MOUNT VE	RNON WA 98273-2458	
Facility/Site Point Y: Point X: Source File:			3415167 48.430346999 -122.3365890 Washington S Facilties - Site	0012 itate Department o	f Ecology Faciltie	s - Sites Interac	tions; Washington State Depa	rtment of Ecology
Facility/Site	Interaction							
Program ID: Interaction II Interaction S Interac Stat Interaction T Facility Alter Interaction L Program Nai Database Na	D: Status: Desc: Type: rnate: Desc: me Desc:	60 12627 I Inactive UST	Underground Toxics Cleanu Underground		Interact Ecology	Start Dt: End Dt: Program: tabase Name:	13-May-1996 03-May-2000 TOXICS UST	
Facility Loca	ation Detail							
Coord Exten Coord Geog Horizontal: Horizont 1: Horizont 2:		4 5 40ft NAD83 Address			Hor Dtn Horz Co	ll Meth Cd: h Verified:	6 2 4 N 3415167	
<u>25</u>	1 of 5		ESE	0.29 / 1,534.12	169.93 / 70	Mount Vern 314 N 9 ST MOUNT VE	on HS RNON WA 98273	CSCSL NF
Fac Site ID: Cleanup Site Site Status: NFA Date: Responsible Has Insti Co Region: County: Latitude: Longitude: NFA Reason Alternate Sit Location (OI Data Source Site url: Site Details (e Unit: ntrol: te Names: D): ((s):	8350518 4027 NFA 11/24/20 Northwes Skagit 48.42333 -122.329	03 st 33 444 Voluntary Clea MT VERNON "" (48.423333, -' Department o Contaminants https://apps.ea	122.329444) f Ecology - Washin	Cleanup Site Sta Rank (C Has Env Respon Region County Latitude Longitu riew	ID (OD): 9 SiteID(OD): 10): 10): 10 Coven (OD): 100: 100): 100): 100): 100): 100): 100): 100:	8350518 4027 No Further Action Northwest Northwest Skagit 48.423333 -122.329444	- Media and
NFA Contam	ninants Deta	<u>ail(s)</u>						
Contaminan Groundwate Surfacewate	r:		Petroleum Pro	oducts-Unspecified				
Soil: Sediment: Air: Bedrock:			Confirmed Ab	ove Cleanup Leve	ls			

Open Data Portal - Media and Contaminants as of 2021-09-15

Map Key	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Contaminan Contaminan			Petroleum Proc Soil	lucts-Unspecified				
Contaminan	nt Status:		Confirmed Abo	ve Cleanup Level	S			
<u>25</u>	2 of 5		ESE	0.29 / 1,534.12	169.93 / 70	MT VERNOI 314 N 9 ST MOUNT VEI	N HS RNON WA 98273	ALL SITE
Facility/Site Point Y: Point X: Source File:			8350518 48.4233329999 -122.32944399 Washington Sta Facilties - Sites	9526 ate Department of	Ecology Facilti	es - Sites Interact	tions; Washington State	Department of Ecology
Facility/Site	Interaction							
Program ID: Interaction S Interac Stat Interac Stat Interaction S Facility Alte Interaction I Program Na Database Na	ID: Status: Desc: Type: ornate: Desc: Ime Desc:	NW1176 22506 I Inactive VOLCLN	ST MT VERNON H Voluntary Clear Toxics Cleanup Integrated Site	nup Sites Program	Interact Ecolog	: Start Dt: End Dt: y Program: atabase Name:	14-Nov-2003 25-Nov-2003 TOXICS ISIS	
Facility Loc	ation Detail							
Coord Exter Coord Geog Horizontal: Horizont 1: Horizont 2:		99 99 Unknown NAD83 Unknown			Hor Dtr Horz Co	oll Meth Cd: n Verified:	99 2 99 N 8350518	
<u>25</u>	3 of 5		ESE	0.29 / 1,534.12	169.93 / 70	MT VERNOI 314 N 9 ST MOUNT VEI	N HS RNON WA 98273	ICR
Claanun Sit	o 1D:	4027			WRIA II			
Cleanup Site Facility Site Site Status: Statute: Rank: Rank Descri Has Env Co Is Brownfile Is PSI Site:	ID: iption: venant:	8350518	er Action Require	ed	Is NFA Respon Latitud Longitu Legisla	Site: sible Unit: e: ide: tive District: District:	3 Yes Northwest 48.423333 -122.329444 40 1 Skagit	
Cleanup Ac	<u>tivities</u>							
Related ID: VCP Prj No: Activity Nan Activity Stat County Nan Applies to: Applies to E	ne: tus: ne:	NW1176 VCP App Complete Skagit VcpProje	ed	nup Program	Perforn	te: lechanism:	2003-11-14	
Related ID: VCP Prj No: Activity Nan Activity Stat County Nan	ne: tus:	Site Statu Skagit	us Changed to N	FA	Perforn	te: lechanism:	2003-11-25	

Map Key	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		D
Applies to De	escription:							
Related ID: VCP Prj No: Activity Name Activity Statu County Name	is:	Canceled Skagit	n on Cleanup	Action	Start Dat End Date Legal Me Performe Project N	: chanism: d by:	Sato, Brian	
Applies to: Applies to De	escription:	VcpProject Vo	oluntary Clear	nup Program				
Related ID: VCP Prj No: Activity Name Activity Statu County Name Applies to: Applies to De	IS:):	NW1176 VCP Termin Completed Skagit VcpProject Vc	nation oluntary Clear	nup Program	Start Dat End Date Legal Me Performe Project N	: chanism: ed by:	2003-11-25	
Media Contar	<u>ninants</u>							
Contaminant Groundwater Groundwater Surface Wate Surfacewater Soil:	: Desc.: er:	Petroleum F	Products-Unsp	pecified	Sedimen Sedimen Air: Air Desc Bedrock Bedrock	t Desc.: :		
Soil Desc.:		Confirmed A	bove Cleanu	p Level	County I	lame:	Skagit	
<u>25</u>	4 of 5	E	ESE	0.29 / 1,534.12	169.93 / 70	Mount Ve 314 N 9 S MOUNT V		VCP
Facility Site II Cleanup Site Region: Alternate Site Data Source(Site url: Site Details u	ID: Names: s):	Ne ht		-		/ e:)27	Skagit 48.423333 -122.329444 edetails/4027	
WA ECY Toxi	ics Cleanup	o Program - I	No Futher Ac	tion Sites List				
Site Status: NFA Date: Responsible		11	FA 1/24/2003 orthwest					
Has Inst Com NFA Reason:		Vo	oluntary Clea	nup Program Revi	ew			
WA ECY Toxi	ics Cleanup) Program - I	No Futher Ac	tion Sites List - C	Contaminants In	fo		
Contaminant Groundwater Surfacewater	:	Petroleum F	Products-Unsp	pecified	Sedimen Air: Bedrock			
Soil:		Confirmed A	Above Cleanu	p Levels	Louioon			
WA ECY Toxi	ics Cleanup) Program - A	All Statewide	Cleanup Sites				
Site Status: Site Rank: Has Inst Cont	trol:	N	o Further Acti	on				
Current VCP: Past VCP:	Unit:		es orthwest					

Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site

Contamina Groundwa Surfacewa Soil:	ter:	Petroleum Products Confirmed Above C		Sedimer Air: Bedrock			
<u>25</u>	5 of 5	ESE	0.29 / 1,534.12	169.93 / 70	314 N 9th S	on High School t on WA 98273	ALL SITES
Facility/Site ID: Point Y: Point X: Source File:		-122.328		of Ecology Faciltie	es - Sites Interac	tions; Washington State Depar	rtment of Ecology
Facility/Sit	te Interaction						
	n ID: n Status:	WAR309600 135936 A Active		Interact Ecology	Start Dt: End Dt: Program: tabase Name:	07-Oct-2020 WATQUAL PARIS	
Interaction Status: Interac Stat Desc: Interaction Type: Facility Alternate: Interaction Desc: Program Name Desc: Database Name Desc:		CONSTSWGP Mount Ve Construc Water Qu	ernon High School tion SW GP µality Program g & Reporting Informat	Ū			
<u>Facility Lo</u>	cation Detail						
Coord Ext Coord Geo Horizontal Horizont 1 Horizont 2	og: : :	0 0 Unknown WGS84 Address		Hor Dtm Horz Co	ll Meth Cd: n Verified:	99 4 4 60210	
<u>26</u>	1 of 1	S	0.29 / 1,548.12	28.18 / -72	VERNON CO 301 WASHII		ALL SITES
Facility/Sia Point Y: Point X: Source Fil		-122.339	00828809 205734797 ion State Department of	of Ecology Faciltie	es - Sites Interac	tions; Washington State Depar	rtment of Ecology
Facility/Sit	<u>te Interaction</u>						
Program I Interaction Interaction	n ID:	CRK000040760 43605 A		Interact	Start Dt: End Dt: Program:	01-Jan-1995 HAZWASTE	
Interac Sta Interaction Facility Al Interaction	nt Desc: n Type: ternate:	Active TIER2 ZIPLY FI Emergen	BER MT VERNON CO cy/Haz Chem Rpt TIEf ıs Waste & Toxics Rec	Prog Da NTEL 6620 R2	tabase Name:	EPCRA	

	Number Records		Direction	Distance (mi/ft)	Ele (ft)	v/Diff	Site		DB
Facility Location	on Detail								
Coord Extensio Coord Geog: Horizontal: Horizont 1: Horizont 2:	on:	99 99 Unknown NAD27 Unknown				Horizont A Hor Dtm C Horz Coll Location Geo Loc I	co: Meth Cd: /erified:	99 1 99 N 42269488	
<u>27</u> 1	of 1		SSW	0.30 / 1,585.98	25.: -75	34 /	221 S 1ST S	pounding Pharmacy ST RNON WA 98273	ALL SIT
Facility/Site ID. Point Y: Point X: Source File:	:		20203 48.42075799988 -122.3374080003 Washington State Facilties - Sites	308	Ecolog	gy Facilties	- Sites Interac	tions; Washington State Departme	nt of Ecology
Facility/Site Int	teraction								
Program ID: Interaction ID: Interaction Sta Interac Stat De Interaction Typ Facility Alterna Interaction Des Program Name	esc: be: ate: sc: e Desc:		Valley Compound Local Source Cn Hazardous Wast Local Source Co	trl 7/09-3/12 e & Toxics Reduc	ction F	-	nd Dt:	14-Oct-2010 14-Oct-2010 HAZWASTE LSC	
Database Nam			Local Source Co	into					
Facility Locatic Coord Extensic Coord Geog: Horizontal: Horizont 1: Horizont 2:		0 8 Unknown WGS84 Address				Horizont A Hor Dtm C Horz Coll Location V Geo Loc I	Co: Meth Cd: Verified:	99 4 4 20203	
<u>28</u> 1	of 4		S	0.31 / 1,645.05	23.: -77	36 /	2ND ST & И	ndry & Dye Works /ASHINGTON ST RNON WA 98273	CSCSL
Fac Site ID: Cleanup Site II Site Status: Site Rank: Current VCP: Past VCP: Has Inst Contro County: Region: Latitude: Longitude: Site Name: Address: City: Zip Code: Site Status (OD): Site Name (OD): City (OD): City (OD): Location (OD):	ol: D):):	Skagit Northwest 48.420444 -122.3359	t Assessed Risk 17641593 58758668 Skagit Laundry & 2ND ST & WASH MOUNT VERNO 98273 Awaiting Cleanup Skagit Laundry & 2ND ST & WASH MOUNT VERNO 98273	IINGTON ST N Dye Works IINGTON ST N		Site Rank	D (OD): SitelD(OD): (OD): Coven (OD): nit (OD): D): D): 4 (OD):	Northwest 1201946 1614 5 - Lowest Assessed Risk Northwest Skagit Northwest -122.335959 48.420445	
Alternate Site I	Names:		(48.420445, -122 Former Skagit La		orks,Sk	agit Laund	ry & Dye Work	s Former	

Map Key	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		D
Data Source Site url:	(s):		d Suspected Conta cology.wa.gov/clear			pen Data Portal)	
Site Details	url:		cology.wa.gov/clear			etails/1614	
Contaminan	<u>ts Detail(s)</u>						
Contaminan Groundwate Surfacewate	r:	Metals Priority	Pollutants				
Soil: Sediment: Air:		Suspected					
Bedrock:							
Contaminan Groundwate Surfacewate	r:	Non-Halogena Suspected	ited Solvents				
Soil: Sediment: Air: Bedrock:		Suspected					
Contaminan Groundwate Surfacewate	r:	Petroleum Pro Suspected	ducts-Unspecified				
Soil: Sediment: Air: Bedrock:		Confirmed Abo	ove Cleanup Levels	3			
		a and Contaminants as o					
Contaminan Contaminan Contaminan	t: t Media: t Status:	Non-Halogena Soil Suspected	ted Solvents				
Contaminan Contaminan Contaminan Contaminan Contaminan	t: t Media: t Status: t: t Media:	Non-Halogena Soil Suspected					
Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan	t: t Media: t Status: t: t Media: t Status: t: t: t Media:	Non-Halogena Soil Suspected Petroleum Pro Groundwater	ted Solvents ducts-Unspecified				
Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan	t: t Media: t Status: t: t Media: t Status: t: t Media: t Status: t: t: t:	Non-Halogena Soil Suspected Petroleum Pro Groundwater Suspected Non-Halogena Groundwater	ted Solvents ducts-Unspecified ted Solvents				
Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan	t: t Media: t Status: t: t Media: t Status: t: t Media: t Status: t: t Media: t Status: t: t Media: t: t Media:	Non-Halogena Soil Suspected Petroleum Pro Groundwater Suspected Non-Halogena Groundwater Suspected Metals Priority Soil Suspected Petroleum Pro Soil	ted Solvents ducts-Unspecified ted Solvents	3			
Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan	t: t Media: t Status: t: t Media: t Status: t: t Media: t Status: t: t Media: t Status: t: t Media: t: t Media:	Non-Halogena Soil Suspected Petroleum Pro Groundwater Suspected Non-Halogena Groundwater Suspected Metals Priority Soil Suspected Petroleum Pro Soil	ted Solvents ducts-Unspecified ted Solvents Pollutants ducts-Unspecified	23.36 / -77	2ND ST & N	ndry & Dye Works /ASHINGTON ST RNON WA 98273	- HSL
Contaminan Contaminan	t: t Media: t Status: t: t Media: t Status: t: t Media: t Status: t: t Media: t Status: t Media: t Status: 2 of 4	Non-Halogena Soil Suspected Petroleum Pro Groundwater Suspected Non-Halogena Groundwater Suspected Metals Priority Soil Suspected Petroleum Pro Soil Confirmed Abo	ted Solvents ducts-Unspecified ted Solvents Pollutants ducts-Unspecified ove Cleanup Levels 0.31 / 1,645.05	23.36 / -77 Fac Site Cleanup Site Sta Site Rar	2ND ST & W MOUNT VEI D (OD): Site ID (OD): tus (OD): hk (OD):	ASHINGTON ST	- HSI
Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan	t: t Media: t Status: t: t Media: t Status: t: t Media: t Status: t: t Media: t Status: t: t Media: t Status: 2 of 4	Non-Halogena Soil Suspected Petroleum Pro Groundwater Suspected Non-Halogena Groundwater Suspected Metals Priority Soil Suspected Petroleum Pro Soil Confirmed Abo	ted Solvents ducts-Unspecified ted Solvents Pollutants ducts-Unspecified ove Cleanup Levels 0.31 / 1,645.05	23.36 / -77 Fac Site Cleanup Site Sta Site Rar Has Env Respon County Region	2ND ST & M MOUNT VEI 5 ID (OD): 5 Site ID (OD): tus (OD): 6 (OD): 7 Coven (OD): Unit (OD): (OD):	ASHINGTON ST RNON WA 98273 1201946 1614 Awaiting Cleanup	HSL

	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Latitude (OD): Longitude (OD) Current VCP: Location (OD): Alternate Site I Data Source(s) Site url: Site Details url	Names:):	48.42044	(48.420445, -12) Former Skagit I Confirmed and https://apps.ecc	22.335959) _aundry & Dye Worl Suspected Contami blogy.wa.gov/cleanu blogy.wa.gov/cleanu	inated Sites; Cle psearch/site/16	(OD): ry & Dye Work eanup Sites (O 14	pen Data Portal)	
Contaminants	<u>Detail(s)</u>							
Contaminant N Groundwater: Surfacewater: Air:	lame:	Metals P	riority Pollutants		Sediment Soil: Bedrock:	:	Suspected	
Contaminant Name: Groundwater: Surfacewater: Air: Contaminant Name:		Petroleum Products-Unspecified Suspected		pecified	Sediment Soil: Bedrock:	:	Confirmed Above Cleanup L	evels
Air: Contaminant Name: Groundwater: Surfacewater: Air:		Non-Halo Suspecto	ogenated Solven ed	ts	Sediment Soil: Bedrock:	:	Suspected	
Open Data Por	rtal - Media	a and Cor	ntaminants as o	<u>f 2021-09-15</u>				
Contaminant: Contaminant S	Status:	Metals P Suspecte	riority Pollutants ed		Contamin	ant Media:	Soil	
Contaminant: Contaminant S	Status:	Non-Hale Suspecte	ogenated Solven ed	ts	Contamin	ant Media:	Groundwater	
Contaminant: Contaminant S	Status:	Petroleu Suspecte	m Products-Unsp ed	pecified	Contamin	ant Media:	Groundwater	
Contaminant: Contaminant S	Status:	Non-Hale Suspecte	ogenated Solven ed	ts	Contaminant Media:		Soil	
Contaminant: Contaminant S	Status:		m Products-Unsp ed Above Cleanu		Contamin	ant Media:	Soil	
<u>28</u> 3	3 of 4		S	0.31 / 1,645.05	23.36 / -77	Former 2ND ST & V	ndry & Dye Works VASHINGTON ST RNON WA 98273	ALL SITE
Facility/Site ID: Point Y: Point X: Source File:			1201946 48.4204447641 -122.33595875 Washington Sta Facilties - Sites	861 ate Department of E	cology Facilties	- Sites Interac	tions; Washington State Depart	ment of Ecology
Facility/Site Int	teraction							
Program ID: Interaction ID: Interaction Sta Interac Stat De Interaction Typ Facility Alterna Interaction Des	esc: be: ate: sc:	8044 A Active SCS	State Cleanup		Ū	nd Dt:	26-Apr-2006 TOXICS ISIS	
Program Name		com I Env	Toxics Cleanup	k Information Ser	vices		Order No	: 22122100584

Map Key	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		DI
Database Na	me Desc:	Integrated Sit	e Info System				
Facility Loca	tion Detail						
Coord Exten	sion	99		Horizon	t Accuracy:	6	
Coord Externs		99 8		Hor Dtm	•	3	
Horizontal:		40ft			I Meth Cd:	13	
Horizont 1:		NAD83HARN			n Verified:		
Horizont 2:		Digital map or GIS		Geo Loo	: ID:	1201946	
<u>28</u>	4 of 4	S	0.31 / 1,645.05	23.36 / -77	2ND ST &	undry & Dye Works WASHINGTON ST ERNON WA 98273	ICR
Cleanup Site	ID:	1614		WRIA ID):	3	
Facility Site I		1201946		Is NFA S		Ū.	
Site Status:		Awaiting Cleanup		Respon	sible Unit:	Northwest	
Statute:		MTCA		Latitude	:	48.420444764159299	
Rank:		5		Longitu		-122.335958758668	
Rank Descrip		Lowest assessed risk		•	ive District:	40	
Has Env Cov				Congr D		1	
ls Brownfilea Is PSI Site:	l Site:			County	Name:	Skagit	
Cleanup Acti	<u>vities</u>						
Related ID:				Start Da	te:	2005-08-15	
VCP Prj No:				End Dat		2006-03-22	
Activity Nam	e:	Initial Investigation / Fe	deral Preliminarv		echanism:		
	•••	Assessment	, , , ,	_• g			
Activity Statu	ıs:	Completed		Perform	ed by:	Ecology	
County Name		Skagit			Manager:	Liu, Jing	
Applies to:		CleanupSite		-	-		
Applies to De	escription:						
Related ID:				Start Da	te:		
VCP Prj No:				End Dat	e:	2006-04-26	
Activity Nam		Early Notice Letter(s)		•	echanism:		
Activity Statu				Perform	•		
County Name	e:	Skagit		Project	Manager:	Liu, Jing	
Applies to: Applies to De	escription:	CleanupSite					
Related ID:				Start Da	te:		
VCP Prj No:				End Dat	e:	2007-01-08	
Activity Nam	e:	Hazardous Sites Listing	/NPL	Legal M	echanism:		
Activity Statu	IS:			Perform	ed by:		
County Name	ə:	Skagit		Project	Manager:	Northwest Region	
Applies to: Applies to De	escription:	CleanupSite					
Related ID:				Start Da	te:	2006-10-27	
VCP Prj No:				End Dat		2007-01-08	
Activity Nam	e:	Site Hazard Assessmer Inspection	nt/Federal Site		echanism:		
Activity Statu	ıs:	Completed		Perform	ed by:	Local Government	
County Name	e:	Skagit		Project	Manager:	County Health-NW	
Applies to: Applies to De	escription:	CleanupSite					
Related ID:	•			Start Da	to.		
VCP Prj No:				End Dat		2005-08-01	
Activity Nam	۵.	Site Discovery/Release	Report Received		e. echanism:	2000-00-01	
Activity Name		Site Discovery/INCIEdSE	Nopon Necelved	Perform			
County Name		Skagit			ea by. Manager:	Local Government-NW	
Applies to:	<i>.</i> .	CleanupSite		rioject	manager.		

Applies to Description:

Media Contaminants

Contaminant Type: Groundwater: Groundwater Desc.: Surface Water: Surfacewater Desc.: Soil: Soil Desc.:	Petroleum Products-Uns S Suspected C Confirmed Above Clean		Air: Air Des Bedroo Bedroo	ent Desc.: sc.:	Skagit	
Contaminant Type: Groundwater: Groundwater Desc.: Surface Water: Surfacewater Desc.: Soil: Soil Desc.:	Metals Priority Pollutants S Suspected	S	Air: Air Des Bedroo Bedroo	ent Desc.: sc.:	Skagit	
Contaminant Type: Groundwater: Groundwater Desc.: Surface Water: Surfacewater Desc.: Soil: Soil Desc.:	Non-Halogenated Solve S Suspected S Suspected	nts	Air: Air Des Bedroo Bedroo	ent Desc.: sc.:	Skagit	
29 1 of 1	SSW	0.32 / 1,701.82	24.02 / -76	VERNOI 325 S 15	-	ALL SITES
Facility/Site ID: Point Y: Point X:	7706778 48.420345008 -122.3385284	-				

-122.338528456357 Washington State Department of Ecology Facilties - Sites Interactions; Washington State Department of Ecology Facilties - Sites

Facility/Site Interaction

Source File:

Program ID: Interaction ID: Interaction Status: Interac Stat Desc:	CRK000055960 127883 A Active	Interact Start Dt: Interact End Dt: Ecology Program: Prog Database Name	01-Jan-2014 HAZWASTE EPCRA
Interaction Type:	TIER2		
Facility Alternate: Interaction Desc:		ILITY DOWNTOWN MT VERNON v/Haz Chem Rpt TIER2	
Program Name Desc:	Hazardous	Waste & Toxics Reduction Program	
Database Name Desc:	Emergenc	y Planning & Community Right-to-Know Act	
Program ID: Interaction ID:	CRK000055960 127882	Interact Start Dt: Interact End Dt:	01-Jan-2002 31-Dec-2002
Interaction ID: Interaction Status:	127882 I	Interact End Dt: Ecology Program:	31-Dec-2002 HAZWASTE
Interaction ID: Interaction Status: Interac Stat Desc:	127882 I Inactive	Interact End Dt:	31-Dec-2002 HAZWASTE
Interaction ID: Interaction Status: Interac Stat Desc: Interaction Type:	127882 I Inactive TIER2	Interact End Dt: Ecology Program: Prog Database Name	31-Dec-2002 HAZWASTE
Interaction ID: Interaction Status: Interac Stat Desc:	127882 I Inactive TIER2 AT&T WIF	Interact End Dt: Ecology Program: Prog Database Name RELESS DOWNTOWN MT VERNON	31-Dec-2002 HAZWASTE
Interaction ID: Interaction Status: Interac Stat Desc: Interaction Type: Facility Alternate:	127882 I Inactive TIER2 AT&T WIF Emergence	Interact End Dt: Ecology Program: Prog Database Name	31-Dec-2002 HAZWASTE

Facility Location Detail

Coord Extens	'on: 99	Horizont Accuracy:	99
Coord Geog:	99	Hor Dtm Co:	99
146	erisinfo.com Environmen	tal Risk Information Services	

Мар Кеу	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Horizontal: Horizont 1: Horizont 2:		Unknown Unknown Unknown				oll Meth Cd: n Verified: c ID:	99 N 7706778	
<u>30</u>	1 of 1		SSW	0.34 / 1,781.62	29.50 / -71	Mount Verr Protection	non Downtown Flood	ALL SITES
						Mount Verr	10n WA 98273	
Facility/Site Point Y: Point X: Source File:	ID:		21568 48.420396921 -122.3385709 Washington S Facilties - Site	58685 tate Department of	f Ecology Faciltie	es - Sites Interac	tions; Washington State Depar	tment of Ecology
Facility/Site	Interaction							
Program ID: Interaction II Interaction S Interac Stat I Interaction T Facility Alter Interaction D Program Nai Database Na	itatus: Desc: ype: nate: Desc: ne Desc:		WGP Mount Vernon Construction S Water Quality		Interact Ecology Prog Da	Start Dt: End Dt: / Program: htabase Name:	15-May-2013 05-Dec-2014 WATQUAL PARIS	
Facility Loca	tion Detail							
Coord Exten Coord Geog: Horizontal: Horizont 1: Horizont 2:		0 0 40ft NAD83H/ Digital ma			Hor Dtn Horz Co	oll Meth Cd: n Verified:	6 3 13 21568	
<u>31</u>	1 of 4		N	0.34 / 1,793.07	33.21 / -67	Petrolane G 1010 RIVER MOUNT VE		CSCSL NF
Fac Site ID: Cleanup Site Site Status: NFA Date: Responsible Has Insti Cou Region: County: Latitude: Longitude: NFA Reason Alternate Sit Location (OL Data Source Site url: Site Details t	Unit: ntrol: : e Names:)): (s):		t Site Hazard A CHEVRON BI "(48.43148, -12 Department of Contaminants https://apps.ee	JLK PLANT FORM 22.33535) f Ecology - Washin	Cleanup Site Sta Rank (C Has En Respon Region County Latitude Longitu IER	v Ćoven (OD): Unit (OD): (OD): (OD): a (OD): de (OD): de (OD): 48 Portal - Washir	2680 4816 No Further Action Northwest Northwest Skagit 48.43148 -122.33535	· Media and
NFA Contam	inants Deta	<u>nil(s)</u>						
Contaminant Groundwate Surfacewate Soil:	r:		Suspected Suspected	oducts-Unspecified				

Map Key	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Sediment:								
Air: Bedrock:			Confirmed Above	Cleanup Levels				
Open Data Pe	ortal - Media	a and Con	taminants as of 2	<u>021-09-15</u>				
Contaminant	t .		Petroleum Produc	ts-Unspecified				
Contaminant Contaminant	Media:		Surface Water Suspected					
Contaminant Contaminant			Petroleum Produc Soil	ts-Unspecified				
Contaminant	Status:		Confirmed Above	Cleanup Levels				
Contaminant Contaminant	Media:		Petroleum Produc Air					
Contaminant	t Status:		Confirmed Above	Cleanup Levels				
Contaminant Contaminant Contaminant	Media:		Petroleum Produc Groundwater Suspected	ts-Unspecified				
<u>31</u>	2 of 4		N	0.34 / 1,793.07	33.21 / -67	PETROLAN 1010 RIVER MOUNT VEF		ALL SITE
Facility/Site l Point Y:	ID:		2680 48.431479999852 -122.3353500001					
Point X: Source File:					cology Facilties	- Sites Interact	ions; Washington State Depa	rtment of Ecology
	Interaction		Washington State		cology Facilties	- Sites Interact	ions; Washington State Depa	rtment of Ecology
Source File: <u>Facility/Site I</u> Program ID: Interaction IE	D:	5092 I	Washington State		Interact S Interact E	tart Dt: Ind Dt:	01-Jan-1900 16-Jul-1999	rtment of Ecology
Source File: Facility/Site I Program ID: Interaction II Interaction S Interac Stat I Interaction T	D: tatus: Desc: ype:		Washington State Facilties - Sites	Department of E	Interact S Interact E Ecology F	tart Dt: Ind Dt:	01-Jan-1900	rtment of Ecology
Source File: Facility/Site I Program ID: Interaction II Interaction S Interac Stat I	D: tatus: Desc: ype: nate: Nesc: ne Desc:	5092 I Inactive SCS	Washington State	Department of E S INC e rogram	Interact S Interact E Ecology F	tart Dt: nd Dt: Program:	01-Jan-1900 16-Jul-1999 TOXICS	rtment of Ecology
Source File: <u>Facility/Site I</u> Program ID: Interaction IL Interaction S Interac Stat I Interaction T Facility Alter Interaction D Program Nan	D: tatus: Desc: ype: nate: Nesc: me Desc: me Desc:	5092 I Inactive SCS	Washington State Facilties - Sites PETROLANE GA State Cleanup Site Toxics Cleanup P	Department of E S INC e rogram	Interact S Interact E Ecology F	tart Dt: nd Dt: Program:	01-Jan-1900 16-Jul-1999 TOXICS	rtment of Ecology
Source File: <u>Facility/Site I</u> Program ID: Interaction IL Interaction S Interac Stat I Interaction D Program Nan Database Na <u>Facility Loca</u> Coord Extens	D: tatus: Desc: ype: nate: Desc: me Desc: me Desc: tion Detail sion:	5092 I Inactive SCS 99	Washington State Facilties - Sites PETROLANE GA State Cleanup Site Toxics Cleanup P	Department of E S INC e rogram	Interact S Interact E Ecology F Prog Data Horizont J	itart Dt: ind Dt: Program: abase Name: Accuracy:	01-Jan-1900 16-Jul-1999 TOXICS ISIS	rtment of Ecology
Source File: <u>Facility/Site I</u> Program ID: Interaction IE Interaction S Interac Stat I Interaction T Facility Alter Interaction D Program Nan Database Nan <u>Facility Loca</u> Coord Extens Coord Extens Coord Geog: Horizontal:	D: tatus: Desc: ype: nate: Desc: me Desc: me Desc: tion Detail sion:	5092 I Inactive SCS 99 99 Unknown	Washington State Facilties - Sites PETROLANE GA State Cleanup Sit Toxics Cleanup P Integrated Site Inf	Department of E S INC e rogram	Interact S Interact E Ecology F Prog Data Prog Data Horizont A Hor Dtm (Horz Coll	itart Dt: ind Dt: Program: abase Name: abase Name: Accuracy: Co: Meth Cd:	01-Jan-1900 16-Jul-1999 TOXICS ISIS 99 2	rtment of Ecology
Source File: <u>Facility/Site I</u> Program ID: Interaction IE Interaction S Interac Stat I Interaction T Facility Alter Interaction D Program Nan Database Nan <u>Facility Loca</u> Coord Extens Coord Extens Coord Geog: Horizontal: Horizont 1:	D: tatus: Desc: ype: nate: Desc: me Desc: me Desc: tion Detail sion:	5092 I Inactive SCS 99 99	Washington State Facilties - Sites PETROLANE GA State Cleanup Sit Toxics Cleanup P Integrated Site Inf	Department of E S INC e rogram	Interact S Interact E Ecology F Prog Data Horizont / Horizont /	itart Dt: ind Dt: Program: abase Name: abase Name: Accuracy: Co: Meth Cd: Verified:	01-Jan-1900 16-Jul-1999 TOXICS ISIS 99	rtment of Ecology
Source File: <u>Facility/Site I</u> Program ID: Interaction IL Interaction S Interac Stat I Interaction T Facility Alter Interaction D Program Nan Database Na	D: tatus: Desc: ype: nate: Desc: me Desc: me Desc: tion Detail sion:	5092 I Inactive SCS 99 99 Unknown NAD83	Washington State Facilties - Sites PETROLANE GA State Cleanup Sit Toxics Cleanup P Integrated Site Inf	Department of E S INC e rogram	Interact S Interact E Ecology F Prog Data Prog Data Horizont A Horizont A Hor Dtm (Horz Coll Location	Accuracy: Accuracy: Co: Meth Cd: Verified: D: PETROLANI 1010 RIVER	01-Jan-1900 16-Jul-1999 TOXICS ISIS 99 2 4 N 2680 E GAS INC	rtment of Ecology
Source File: <u>Facility/Site I</u> Program ID: Interaction IL Interaction S Interac Stat I Interaction D Program Nan Database Nan <u>Facility Loca</u> Coord Exten Coord Exten Coord Geog: Horizontal: Horizont 1: Horizont 2:	D: tatus: Desc: ype: nate: besc: me Desc: me Desc: tion Detail sion: 3 of 4	5092 I Inactive SCS 99 99 Unknown NAD83	Washington State Facilties - Sites PETROLANE GA State Cleanup Site Toxics Cleanup P Integrated Site Inf	Department of E S INC e rogram o System 0.34 /	Interact S Interact E Ecology F Prog Data Horizont J Hor Dtm (Horz Coll Location Geo Loc I	Accuracy: Accuracy: Co: Meth Cd: Verified: D: PETROLANI 1010 RIVER	01-Jan-1900 16-Jul-1999 TOXICS ISIS 99 2 4 N 2680 E GAS INC SIDE DR	
Source File: <u>Facility/Site I</u> Program ID: Interaction II Interaction S Interac Stat I Interaction T Facility Alteri Interaction D Program Nan Database Nai <u>Facility Loca</u> Coord Extens Coord Extens Coord Extens Coord Geog: Horizont 1: Horizont 2: <u>31</u> Cleanup Site Facility Site I	D: tatus: Desc: ype: nate: Desc: me Desc: me Desc: tion Detail sion: 3 of 4	5092 I Inactive SCS 99 99 Unknown NAD83 Address 4816 2680	Washington State Facilties - Sites PETROLANE GA: State Cleanup Sit Toxics Cleanup P Integrated Site Inf	Department of E S INC e rogram o System 0.34 /	Interact S Interact E Ecology F Prog Data Horizont / Hor Dtm 0 Horz Coll Location Geo Loc I 33.21 / -67 WRIA ID: IS NFA Sit	atart Dt: ind Dt: Program: abase Name: Abase Name: Accuracy: Co: Meth Cd: Verified: ID: PETROLANI 1010 RIVER MOUNT VER	01-Jan-1900 16-Jul-1999 TOXICS ISIS 99 2 4 N 2680 E GAS INC SIDE DR RNON WA 98273 3 Yes	
Source File: <u>Facility/Site I</u> Program ID: Interaction II Interaction S Interac Stat I Interaction D Program Nam Database Na <u>Facility Loca</u> Coord Extens Coord Extens Coord Extens Coord Geog: Horizontal: Horizont 2: <u>31</u> Cleanup Site	D: tatus: Desc: ype: nate: Desc: me Desc: me Desc: tion Detail sion: 3 of 4	5092 I Inactive SCS 99 99 Unknown NAD83 Address 4816 2680	Washington State Facilties - Sites PETROLANE GA State Cleanup Site Toxics Cleanup P Integrated Site Inf	Department of E S INC e rogram o System 0.34 /	Interact S Interact E Ecology F Prog Data Horizont / Hor Dtm 0 Horz Coll Location Geo Loc I 33.21 / -67 WRIA ID:	atart Dt: ind Dt: Program: abase Name: Abase Name: Accuracy: Co: Meth Cd: Verified: ID: PETROLANI 1010 RIVER MOUNT VER	01-Jan-1900 16-Jul-1999 TOXICS ISIS 99 2 4 N 2680 E GAS INC SIDE DR RNON WA 98273 3	
Source File: <u>Facility/Site I</u> Program ID: Interaction IE Interaction S Interac Stat I Interaction D Program Nam Database Nam <u>Facility Loca</u> Coord Extens Coord Extens Coord Extens Coord Extens Coord Extens Coord Extens Coord Extens Coord Extens Statute: Statute: Rank:	D: tatus: Desc: ype: nate: Desc: me Desc: me Desc: tion Detail sion: 3 of 4	5092 I Inactive SCS 99 99 Unknown NAD83 Address 4816 2680 No Further	Washington State Facilties - Sites PETROLANE GA: State Cleanup Sit Toxics Cleanup P Integrated Site Inf	Department of E S INC e rogram o System 0.34 /	Interact S Interact E Ecology F Prog Data Horizont / Hor Dtm (Horz Coll Location Geo Loc I 33.21 / -67 WRIA ID: Is NFA Sin Responsi Latitude: Longitude	itart Dt: ind Dt: Program: abase Name: abase Name: Co: Meth Cd: Verified: ID: PETROLANI 1010 RIVER MOUNT VEF te: ible Unit: e:	01-Jan-1900 16-Jul-1999 TOXICS ISIS 99 2 4 N 2680 E GAS INC SIDE DR RNON WA 98273 3 Yes Northwest 48.43148000000001 -122.3353500000001	
Source File: <u>Facility/Site I</u> Program ID: Interaction IE Interaction S Interac Stat I Interaction D Program Nam Database Nam <u>Facility Loca</u> Coord Extens Coord Extens Coord Extens Coord Extens Coord Extens Coord Extens Coord Extens Coord Extens Statute: Statute:	D: tatus: Desc: ype: nate: Desc: me Desc: me Desc: tion Detail sion: 3 of 4 1D: D:	5092 I Inactive SCS 99 99 Unknown NAD83 Address 4816 2680 No Further	Washington State Facilties - Sites PETROLANE GA: State Cleanup Sit Toxics Cleanup P Integrated Site Inf	Department of E S INC e rogram o System 0.34 /	Interact S Interact E Ecology F Prog Data Horizont / Hor Dtm (Horz Coll Location Geo Loc I 33.21 / -67 WRIA ID: Is NFA Sin Responsi Latitude: Longitude	itart Dt: ind Dt: Program: abase Name: abase Name: Co: Meth Cd: Verified: ID: PETROLANI 1010 RIVER MOUNT VEF te: ible Unit: e: re District:	01-Jan-1900 16-Jul-1999 TOXICS ISIS 99 2 4 N 2680 E GAS INC SIDE DR RNON WA 98273 3 Yes Northwest 48.43148000000001	

Is PSI Site:

Cleanup Activities

Related ID: VCP Prj No: Activity Name:	Site Hazard Assessment/Federal Site	Start Date: End Date: Legal Mechanism:	1999-03-30 1999-07-16
Activity Status: County Name: Applies to: Applies to Description:	Completed Skagit CleanupSite	Performed by: Project Manager:	Local Government Local Government-NW
Related ID: VCP Prj No: Activity Name: Activity Status: County Name: Applies to: Applies to Description:	Site Status Changed to NFA Skagit CleanupSite	Start Date: End Date: Legal Mechanism: Performed by: Project Manager:	1999-07-16
<u>Media Contaminants</u>			
Contaminant Type: Groundwater: Groundwater Desc.: Surface Water:	Petroleum Products-Unspecified S Suspected S	Sediment: Sediment Desc.: Air: Air Desc.:	C Confirmed Above Cleanup Level

Surfacewater Desc.:			
Soil:	Suspected C	Bedrock: Bedrock Desc.:	
Soil Desc.:	Confirmed Above Cleanup Level	County Name:	Skagit

<u>31</u>	4 of 4	N	0.34 / 1,793.07	33.21 / -67	SKAGIT FARMERS SUPPLY MT VERNON 4 1014 RIVERSIDE DR MOUNT VERNON WA 98273	ALL SITES
Facility/Sit	e ID:	65313				
Point Y:		48.43031387	28711			
Point X:		-122.3352944	42174			
Source File	e:	Washington S Facilties - Site		of Ecology Facilt	es - Sites Interactions; Washington State Depart	ment of Ecology

Facility/Site Interaction

Program ID: Interaction ID: Interaction Status: Interac Stat Desc: Interaction Type:	CRK000 138426 I Inactive TIER2	065170	Interact Start Dt: Interact End Dt: Ecology Program: Prog Database Name:	22-Feb-2008 27-Feb-2013 HAZWASTE EPCRA
Facility Alternate: Interaction Desc: Program Name Desc: Database Name Desc:		SKAGIT FARMERS SUPPLY MT VERN Emergency/Haz Chem Rpt TIER2 Hazardous Waste & Toxics Reduction F Emergency Planning & Community Rigl	Program	

Facility Location Detail

Coord Extension:	0	Horizont Accuracy:	99
Coord Geog:	8	Hor Dtm Co:	4
Horizontal:	Unknown	Horz Coll Meth Cd:	4
Horizont 1:	WGS84	Location Verified:	
Horizont 2:	Address	Geo Loc ID:	65313

DE		Site	Elev/Diff (ft)	Distance (mi/ft)	Direction		Map Key Numbe Recore
ALL SIT		Dennis Edm 219 N 10TH MOUNT VER	184.42 / 84	0.35 / 1,831.12	ESE		<u>32</u> 1 of 1
Department of Ecology	ions; Washington State De	es - Sites Interact	Ecology Faciltie	9396 ate Department o	10266 48.4227040000 -122.32889499 Washington St Facilties - Sites		Facility/Site ID: Point Y: Point X: Source File:
						ion	Facility/Site Interaction
	10-Dec-2009 29-Apr-2010 HAZWASTE LSC	Start Dt: End Dt: / Program: ttabase Name:	Interact Ecology Prog Da	Cntrl 7/09-3/12 ste & Toxics Red	Dennis Edmon Local Source C Hazardous Wa Local Source C		Program ID: nteraction ID: nteraction Status: nterac Stat Desc: nteraction Type: Facility Alternate: nteraction Desc: Program Name Desc: Database Name Desc:
						tail	Facility Location Detai
	99 4 4 10266	ll Meth Cd: n Verified:	Hor Dtm Horz Co		1	0 8 Unknown WGS84 Address	Coord Extension: Coord Geog: Horizontal: Horizont 1: Horizont 2:
ALL SIT	-	APOLLO SV 1030 RIVER MOUNT VER	33.07 / -67	0.35 / 1,859.07	N		33 1 of 1
Department of Ecology	ions; Washington State De	es - Sites Interact	Ecology Faciltie	7132 ate Department o	10211 48.430396684 -122.33525615 Washington St Facilties - Sites		Facility/Site ID: Point Y: Point X: Source File:
						ion	Facility/Site Interaction
	05-Oct-2011 05-Oct-2011 HAZWASTE LSC	Start Dt: End Dt: ⁄ Program: ttabase Name:	Interact Ecology Prog Da	Cntrl 7/09-3/12 ste & Toxics Red	APOLLO SW II Local Source C Hazardous Wa Local Source C		Program ID: nteraction ID: nteraction Status: nterac Stat Desc: nteraction Type: Facility Alternate: nteraction Desc: Program Name Desc: Database Name Desc:
						tail	Facility Location Detai
	99 4 4 10211	ll Meth Cd: n Verified:	Hor Dtm Horz Co		1	0 8 Unknown WGS84 Address	Coord Extension: Coord Geog: Horizontal: Horizont 1: Horizont 2:

e: Desc: Desc: 1247 US: A c: Active c: Active RSV e: Desc: Desc: 1 Detail n: 0 8 Unkr WGS	Facilities - Sites 7622 ive DSWGP Whole Energy F Industrial SW G Water Quality P Permitting & Re 1738 ive VP Whole Energy F Revised Site Vis Hazardous Was Revised Site Vis	Fuels Corporation Program Fuels Corporation Program Fuels Corporation Sit Program Ste & Toxics Red	Interac Interac Ecolog Prog D n ion System Interac Ecolog Prog D n	es - Sites Interact t Start Dt: t End Dt: y Program: atabase Name: t Start Dt: t End Dt: y Program: atabase Name:	tions; Washington State Depa 29-May-2018 WATQUAL PARIS 30-Nov-2017 HAZWASTE RSVP	artment of Ecology
1276 <i>is</i> : A <i>c</i> : Activ <i>is</i> : INDS <i>e</i> : <i>Desc</i> : <i>Desc</i> : <i>1247</i> <i>is</i> : A <i>c</i> : Activ <i>is</i> : RSV <i>e</i> : <i>:</i> <i>Desc</i> : <i>Desc</i> : <i>Desc</i> : <i>n</i> : 0 8 Unkr WGS	ive DSWGP Whole Energy F Industrial SW G Water Quality P Permitting & Re 1738 ive VP Whole Energy F Revised Site Vis Hazardous Was Revised Site Vis	P Program Porting Informati Fuels Corporation sit Program ste & Toxics Red	Interac Ecolog Prog D ion System Interac Ecolog Prog D n luction Program	t End Dt: y Program: atabase Name: t Start Dt: t End Dt: y Program: atabase Name:	WATQUAL PARIS 30-Nov-2017 HAZWASTE RSVP	
us: A c: Activ b: INDS e: INDS e: INDS e: Activ Desc: Activ c: Activ c: Activ c: Activ c: RSV e: RSV e: SV e: SV of the sec and the sec	ive DSWGP Whole Energy F Industrial SW G Water Quality P Permitting & Re 1738 ive VP Whole Energy F Revised Site Vis Hazardous Was Revised Site Vis	P Program Porting Informati Fuels Corporation sit Program ste & Toxics Red	Interac Ecolog Prog D ion System Interac Ecolog Prog D n luction Program	t End Dt: y Program: atabase Name: t Start Dt: t End Dt: y Program: atabase Name:	WATQUAL PARIS 30-Nov-2017 HAZWASTE RSVP	
us: A c: Activ b: INDS e: INDS e: INDS e: Activ Desc: Activ c: Activ c: Activ c: Activ c: RSV e: RSV e: SV e: SV of the sec and the sec	ive DSWGP Whole Energy F Industrial SW G Water Quality P Permitting & Re 1738 ive VP Whole Energy F Revised Site Vis Hazardous Was Revised Site Vis	P Program Porting Informati Fuels Corporation sit Program ste & Toxics Red	Ecolog Prog D ion System Interac Ecolog Prog D n luction Program	y Program: atabase Name: t Start Dt: t End Dt: y Program: atabase Name:	PARIS 30-Nov-2017 HAZWASTE RSVP	
2: Desc: Desc: US: A c: Activ c: RSV e: Desc: Desc: n: 0 8 Unkr WGS	Industrial SŴ G Water Quality P Permitting & Re 1738 ive VP Whole Energy F Revised Site Vis Hazardous Was Revised Site Vis	P Program Porting Informati Fuels Corporation sit Program ste & Toxics Red	ion System Interac Ecolog Prog D n luction Program	t End Dt: y Program: atabase Name:	HAZWASTE RSVP	
us: A c: Activ b: RSV e: :: Desc: Desc: n: 0 8 Unkr WGS	ive VP Whole Energy F Revised Site Vis Hazardous Was Revised Site Vis	sit Program ste & Toxics Red	Interac Ecolog Prog D n luction Program Horizo	t End Dt: y Program: atabase Name:	HAZWASTE RSVP	
e: RSV e: Desc: Desc: <u>n Detail</u> n: 0 8 Unkr WGS	VP Whole Energy F Revised Site Vis Hazardous Was Revised Site Vis	sit Program ste & Toxics Red	n luction Program Horizo		-	
n: 0 8 Unkr WGS				nt Accuracy:	99	
8 Unkr WGS				nt Accuracy:	99	
	3304			n Co: oll Meth Cd: on Verified:	4 4	
, (001	dress		Geo Lo		40324	
of 4	S	0.37/ 1,927.35	24.82 / -75			ALL SIT
	-122.336236807	7886 ate Department o	f Ecology Facilt	es - Sites Interact	tions; Washington State Depa	artment of Ecology
raction						
					20-Mar-2000	
e: UST e: ::	T Underground St		•		TOXICS UST	
Desc: Desc:						
2235 <i>us:</i> I <i>c:</i> Inact	351 ctive		Interac Ecolog	t End Dt: y Program:	01-Jan-1991 01-Mar-1999 HAZWASTE EPCRA	
xc;;e;;DL xc	364 223 s: A US : esc: Desc: CR 223 s: I : Ina	48.4195835318 -122.33623680 Washington Sta Facilties - Sites action 3648 22352 s: A : Active UST : Underground S esc: Toxics Cleanup Desc: Underground S CRK000030720 22351 s: I : Inactive TIER2	48.4195835318336 -122.336236807886 Washington State Department of Facilties - Sites action 3648 22352 s: A : Active UST : Underground Storage Tank esc: Toxics Cleanup Program Desc: Underground Storage Tanks CRK000030720 22351 s: I : Inactive	48.4195835318336 -122.336236807886 Washington State Department of Ecology Faciliti Facilties - Sites action 3648 Interac 22352 Interac s: A Ecolog : Active Prog D UST : Underground Storage Tank esc: Toxics Cleanup Program Desc: Underground Storage Tanks CRK000030720 Interac 22351 Interac 22351 Interac 22351 Ecolog	8264765 48.4195835318336 -122.336236807886 Washington State Department of Ecology Facilties - Sites Interact Facilties - Sites action 3648 Interact Start Dt: 22352 Interact End Dt: s: A Ecology Program: UST Prog Database Name: UST Underground Storage Tank esc: Toxics Cleanup Program Desc: Underground Storage Tanks CRK000030720 Interact Start Dt: 22351 Interact End Dt: s: I : Ecology Program: : Prog Database Name:	8264765 48.4195835318336 -122.336236807886 Washington State Department of Ecology Facilties - Sites Interactions; Washington State Department of Ecology Facilties - Sites Interactions; Washington State Department of Ecology Program: TOXICS action 3648 Interact Start Dt: 20-Mar-2000 22352 Interact End Dt: 5 s: A Ecology Program: TOXICS yes Yes Yes Yes ust Underground Storage Tank Yes Yes vst Underground Storage Tank Yes Yes vst Underground Storage Tank Yes Yes Vst Vst Interact Start Dt: 01-Jan-1991 22351 Interact End Dt: 01-Jan-1991 s: I Ecology Program: HAZWASTE : Inactive Prog Database Name: EPCRA

	Number Records	of	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		D
Interaction Des Program Name Database Name	Desc:		Hazardous W	az Chem Rpt TIER2 aste & Toxics Redu anning & Communi				
Program ID:		3684			Interact	Start Dt:	16-Aug-2018	
Interaction ID:		129037			Interact		-	
Interaction Stat		A				Program:	TOXICS	
Interac Stat Des		Active			Prog Da	tabase Name:	ISIS	
Interaction Typ Facility Alterna		LUST	Mount Vernor	Cardlock				
Interaction Des			LUST Facility	Cardiock				
Program Name			Toxics Cleanu	ip Program				
Database Name			Integrated Site					
Facility Locatio	on Detail							
Coord Extensio	on:	4				t Accuracy:	6	
Coord Geog:		8			Hor Dtn		3	
Horizontal:		40ft				II Meth Cd:	13	
Horizont 1:		NAD83H				n Verified:	0004705	
Horizont 2:		Digital m	ap or GIS		Geo Loo	; ID:	8264765	
35 2 of 4			S	0.37/	24.82 /		non Cardlock	CSCS
				1,927.35	-75	400 S 2ND MOUNT VE	-	
						WOUNT VE		
Fac Site ID:		8264765	i		Respon	sible Unit:	Pollution Liability Ins Agcy	
Cleanup Site ID	D:	14818			Fac Site	e ID (OD):		
Site Status:		Cleanup	Started			o SiteID(OD):		
Site Rank:					Site Rar			
Current VCP: Past VCP:						Coven (OD):		
Has Inst Contro	ol·				County	Unit (OD): (OD):		
County:	<i>.</i>	Skagit			Region			
Region:		Northwe	st			de (OD):		
Latitude:		48.41957	757961509		Latitude			
Longitude:		-122.336	230402803					
Site Name:			Mount Vernor					
Address:			400 S 2ND S					
City: Zip Code:			MOUNT VER 98273	NON				
Site Status (OD)) <i>-</i>		30275					
Site Name (OD)								
Address (ÒD):								
City (OD):								
Zipcode (OD):								
Location (OD): Alternate Site N				NON CARD LOCK				
Data Source(s).				d Suspected Contai	minated Sites			
Site url:	•			cology.wa.gov/clear		4818		
Site Details url:	:			cology.wa.gov/clear			letails/14818	
<u>Contaminants l</u>	<u>Detail(s)</u>							
Contaminant N	lame:		Other Non-Ha	logenated Organics	6			
Groundwater:								
Surfacewater:			Confirmed AL	ovo Cloonus Lovela				
Soil: Sediment:				ove Cleanup Levels	5			
Air:								
Bedrock:								
Contaminant N	lame:		Petroleum-Ga					
Groundwater:			Below Cleanu	p Levels				
Surfacewater: Soil:			Confirmed Ab	ove Cleanup Levels	6			
	erisinfo.c							

Map Key	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sediment:						
Air: Bedrock:						
Contaminan Groundwate	er:	Benzene Below Cleanur	Levels			
Surfacewate Soil: Sediment: Air:	er:	Confirmed Abo	ove Cleanup Leve	els		
Bedrock:						
<u>35</u>	3 of 4	S	0.37 / 1,927.35	24.82 / -75	Mount Vernon Cardlock 400 S 2ND ST MOUNT VERNON WA 98273	LUST
Facility Site ID: Cleanup Site ID: Responsible Unit: Region:		8264765 14818 Pollution Liability Ins Ago Northwest	у	County: Latitude: Longitude	Skagit 48.4195757961509 -122.336230402803	
Alternate Si Site url: Site Details		https://apps.ec		anupsearch/site/14	818 /cleanup/sitedetails/14818	
Tank Detail(<u>(s)</u>					
UST ID: LUST ID: LUST Status	S:	3648 8061 LUST - Cleanup Started		Status Da Release D		
Contaminan	<u>nts Detail(s)</u>					
Contaminan Groundwate Surfacewate Soil:	er:	Other Non-Halogenated		Sediment Air: Bedrock:		
Contaminan	nts Detail(s)					
Contaminan Groundwate Surfacewate	er:	Petroleum-Gasoline Below Cleanup Levels		Sediment Air: Bedrock:		
Soil:		Confirmed Above Cleanu	ip Leveis			
Contaminan	nts Detail(s)					
Contaminant Name: Groundwater: Surfacewater:		Benzene Below Cleanup Levels		Sediment Air: Bedrock:		
Soil:		Confirmed Above Clean	ıp Levels			
<u>35</u>	4 of 4	S	0.37 / 1,927.35	24.82 / -75	<i>Mt Vernon Pacific Pride Cardlock 400 S 2nd St, Burlington, WA 98273 WA</i>	LUST PTA
FSID No: TAP: Status: Entry Date:		8264765 PNW142 In Progress 5/14/2019				
URL:		https://plia.box	.com/s/s7cnz9wv	nj47etk8epm4w1nc	qla7zdlc7	

Map Key	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
<u>36</u>	1 of 1		SSW	0.37/ 1,941.33	23.13 / -77	Mount Vern MOUNT VEI	on City 809 RNON WA 98273	ALL SITE
Facility/Site Point Y: Point X: Source File:			94992 48.419704539 -122.3372703 Washington S Facilties - Site	56751 tate Department o	f Ecology Faciltie		tions; Washington State D	epartment of Ecology
Facility/Site	Interaction							
Program ID: Interaction IS Interaction S Interac Stat I Interaction I Facility Alter Interaction I Program Na Database Na	D: Status: Desc: Fype: rnate: Desc: me Desc:		QGP City of Mount AP Aquatic Mo Water Quality	osquito Control GF	Interact Ecology Prog Da	Start Dt: End Dt: ⁄ Program: ttabase Name:	20-May-2010 WATQUAL PARIS	
Facility Loca	ation Detail							
Coord Exten Coord Geog Horizontal: Horizont 1: Horizont 2:		0 8 Unknown WGS84 Address			Hor Dtn Horz Co	ll Meth Cd: n Verified:	99 4 4 94992	
<u>37</u>	1 of 1		WSW	0.38 / 1,994.41	30.10 / -70	SKAGIT LA 611 W DIVIS MOUNT VEI		ALL SITE
Facility/Site Point Y: Point X: Source File:			635622 48.421261000 -122.3381999 Washington S Facilties - Site	99349 tate Department o	f Ecology Faciltie	es - Sites Interact	tions; Washington State D	epartment of Ecology
Facility/Site	Interaction							
Program ID: Interaction I Interaction S Interac Stat Interaction 1 Facility Alter Interaction I Program Nar Database Na	D: Status: Desc: Type: rnate: Desc: me Desc:	7049 I Inactive LSC		Cntrl 7/09-3/12 aste & Toxics Red Control	Interact Ecology Prog Da	Start Dt: End Dt: Program: tabase Name:	12-Sep-2008 29-Apr-2010 HAZWASTE LSC	
Facility Loca	ation Detail							
Coord Exten Coord Geog Horizontal: Horizont 1: Horizont 2:		99 8 Unknown NAD83 Address			Hor Dtn Horz Co	ll Meth Cd: n Verified:	99 2 4 N 635622	

Map Key	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
						Mount Vern	on WA 98273	
Facility/Site Point Y: Point X: Source File:			21959 48.419710864 -122.3386292 Washington S Facilties - Site	75039 State Department of	Ecology Faciltie	es - Sites Interac	tions; Washington State [Department of Ecology
-acility/Site	Interaction							
Program ID:		620162				Start Dt:	09-Sep-2014	
nteraction I nteraction S nterac Stat nteraction Facility Alte	Status: Desc: Type:	109752 A Active UST	City of Mount	Vernon	Ecology	End Dt: / Program: ntabase Name:	TOXICS UST	
nteraction I Program Na Database Na	me Desc:		Toxics Cleanu	Storage Tank .p Program Storage Tanks				
acility Loc	<u>ation Detail</u>							
Coord Exter		0 8			Horizon Hor Dtn	t Accuracy:	6 3	
Coord Geog Horizontal:	<i>j.</i>	40ft			Horz Co	II Meth Cd:	3 13	
Horizont 1: Horizont 2:		NAD83H Digital ma			Locatio Geo Lo	n Verified: c ID:	21959	
<u>39</u>	1 of 5		ENE	0.39 / 2,051.17	139.45 / 39	907 E Fir St	ementary School on WA 98273	ALL SITE
Facility/Site Point Y: Point X: Source File:			64288 48.429014288 -122.3289484 Washington S Facilties - Site	7956 State Department of	Ecology Faciltie	es - Sites Interac	tions; Washington State [Department of Ecology
Facility/Site	Interaction							
Program ID: Interaction I Interaction S Interac Stat Interaction I Facility Alte Interaction I Program Na Database N	ID: Status: Desc: Type: rrnate: Desc: ame Desc:	WAR306 126700 I Inactive CONSTS	WGP Madison Elen Construction S Water Quality		Interact Ecology Prog Da	Start Dt: End Dt: / Program: atabase Name:	07-May-2018 18-Oct-2019 WATQUAL PARIS	
Facility Loc	ation Detail							
Coord Exter		0				t Accuracy:	99	
Coord Geog Horizontal:	y:	0 Unknown			Hor Dtn Horz Co	n Co: Ill Meth Cd:	4 4	
Horizont 1: Horizont 2:		WGS84 Address				n Verified:	64288	
<u>39</u>	2 of 5		ENE	0.39 / 2,051.17	139.45 / 39	Madison Ele 907 E FIR S MOUNT VE		ALL SITE
155	erisinfo.	<u>com</u> Env	ironmental R	isk Information S	ervices		Ord	er No: 22122100584

Map Key	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Facility/Site I Point Y: Point X: Source File:	ID:		46619 48.429181176 -122.3287895 Washington St Facilties - Site	75728 tate Department of	Ecology Faciltie	es - Sites Interac	tions; Washington	State Department of Ecology
Facility/Site I	Interaction							
Program ID: Interaction II Interaction S Interac Stat I Interaction T Facility Alter Interaction D Program Nan Database Na	itatus: Desc: Type: mate: Desc: me Desc:	126089 I Inactive SCS	State Cleanup Toxics Cleanu Integrated Site	p Program	Interact Ecology	Start Dt: End Dt: r Program: tabase Name:	13-Jul-2017 16-Sep-2019 TOXICS ISIS	
Program ID: Interaction II Interaction S Interac Stat I Interaction T Facility Alter Interaction D Program Nan Database Na	D: Desc: Desc: Type: mate: Desc: me Desc:	138046 I Inactive INDPNDI	Ū	Cleanup p Program	Interact Ecology	Start Dt: End Dt: Program: tabase Name:	06-May-2019 16-Sep-2019 TOXICS ISIS	
Facility Loca	tion Detail							
Coord Exten Coord Geog: Horizontal: Horizont 1: Horizont 2:		0 8 40ft NAD83H Digital ma	ARN ap or GIS		Hor Dtm Horz Co	ll Meth Cd: n Verified:	6 3 13 46619	
<u>39</u>	3 of 5		ENE	0.39/ 2,051.17	139.45 / 39	Madison El 907 E FIR S MOUNT VE		CSCSL
Fac Site ID: Cleanup Site Site Status: Site Rank: Current VCP: Past VCP: Has Inst Con County: Region: Latitude: Longitude: Site Name: Address: City: Zip Code: Site Status (O Site Name (O Address (OD): Zipcode (OD): Zipcode (OD): Location (OD) Alternate Site Data Source	: htrol: OD): DD):)):)):)): e Names:		Cleanup Starte Madison Elem 907 E FIR ST MOUNT VERN 98273 "" (48.429168, -1 Cleanup Sites	entary NON	Fac Site Cleanup Site Rar Has Env Respon County Region Longitu Latitude	v Čoven (OD): Unit (OD): (OD): (OD): de (OD):	46619 14534 Northwest Skagit Northwest -122.328805 48.429168	
Data Source(Site url: Site Details u	. ,		https://apps.ed	(Open Data Portal cology.wa.gov/clea cology.wa.gov/clea	, nupsearch/site/1		etails/14534	

Map Key	Number Record		Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>39</u>	4 of 5	ENE	0.39 / 2,051.17	139.45 / 39	<i>Madison Elementary School 907 E Fir Street, Mt Vernon, WA 98273 WA</i>	LUST PTAP
FSID No: TAP: Status: Entry Date: URL:		46619 PNW138 Complete 5/6/2019 https://plia.bo	x.com/s/wl9kpxbxp	99eqo9rmebg6s7	'ulboxdq8qb	
<u>39</u>	5 of 5	ENE	0.39 / 2,051.17	139.45 / 39	Madison Elementary 907 E FIR ST MOUNT VERNON WA 98273	CSCSL NFA
Fac Site ID: Cleanup Sit Site Status: NFA Date: Responsible Has Insti Co Region: County: Latitude: Longitude: NFA Reason Alternate Si Location (O Data Source Site url: Site Details <u>NFA Contar</u> Contaminar Groundwate Surfacewate Soil: Sediment: Air: Bedrock:	e ID: e Unit: ontrol: n: te Names: D): e(s): url: <u>ninants Deta</u> nt Name: er:	Department o https://apps.e https://apps.e	echnical Assistance of Ecology - Washir ecology.wa.gov/clea ecology.wa.gov/clea alogenated Organic Below	Cleanuj Site Sta Rank (C Has En Respon County Latitude Longitu Program (PTAF	v Čoven (OD): 9 Unit (OD): (OD): (OD): e (OD): e (OD): vde (OD): ?) by PLIA	
Contaminar Groundwate Surfacewate Soil: Sediment: Air: Bedrock:	er:	Petroleum-Ga Remediated-I				
Contaminar Groundwate Surfacewate Soil: Sediment: Air: Bedrock:	er:	Petroleum-Di Remediated-I Remediated-I	Below			
<u>40</u>	1 of 1	NW	0.39 / 2,084.21	26.83 / -73	MOUNT VERNON WASTEWATER LIFT STATION 320 ALDER LN MOUNT VERNON WA 98273	ALL SITES

	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Facility/Site Point Y: Point X: Source File:			87663 48.4302895838 -122.338629247 Washington Sta Facilties - Sites	7391	f Ecology Faciltie	s - Sites Interac	tions; Washington State Depa	artment of Ecology
acility/Site	Interaction							
Program ID: Interaction II Interaction S Interac Stat	D: Status:	CRK0000 137412 A Active	066270		•••		19-Jan-2021 HAZWASTE EPCRA	
nteraction 7 Facility Alter nteraction L Program Nar Database Na	rnate: Desc: me Desc:	TIER2	Emergency/Haz Hazardous Was	Chem Rpt TIER				
Facility Loca	ation Detail							
Coord Exten		0				Accuracy:	99	
Coord Geog Iorizontal:		8 Unknown				ll Meth Cd:	4 4	
Horizont 1: Horizont 2:		WGS84 Address			Locatior Geo Loc	Nerified: D:	87663	
<u>41</u>	1 of 1		NW	0.41 / 2,149.69	27.10/ -73	PETROLEU SERVICE IN 301 ALDER	-	ALL SIT
							RNON WA 98273-2426	
Point Y: Point X:			84956876 48.4301169996 -122.337979000 Washington Sta Facilties - Sites	002	f Ecology Faciltie	MOUNT VE	RNON WA 98273-2426 tions; Washington State Depa	artment of Ecology
Point Y: Point X: Source File:			48.4301169996 -122.337979000 Washington Sta	002	f Ecology Faciltie	MOUNT VE		artment of Ecology
Point Y: Point X: Source File: <u>Facility/Site</u> Program ID: Interaction I Interaction S Interaction T Facility Alter Program Nai	Interaction D: Status: Desc: Type: rnate: Desc: me Desc:	9074 68174 I Inactive UST	48.4301169996 -122.337979000 Washington Sta	02 ite Department of torage Tank Program	Interact Interact Ecology	MOUNT VE		artment of Ecology
Point Y: Point X: Source File: Source File: Program ID: Interaction S Interaction T Facility Alter Interaction L Program Nai Database Na	Interaction D: Status: Desc: Type: rnate: Desc: me Desc: ame Desc:	68174 I Inactive	48.4301169996 -122.337979000 Washington Sta Facilties - Sites Underground St Toxics Cleanup	02 ite Department of torage Tank Program	Interact Interact Ecology	MOUNT VE s - Sites Interac Start Dt: End Dt: Program:	tions; Washington State Depa 08-Jun-1998 03-May-2000 TOXICS	artment of Ecology
Facility/Site Point Y: Point X: Source File: Facility/Site Program ID: Interaction I Interaction S Interaction I Facility Alter Interaction I Facility Alter Interaction I Facility Loca Coord Exten Coord Exten Coord Geog Horizont 1:	Interaction D: Status: Desc: Type: rnate: Desc: me Desc: ame Desc: ame Desc: ame Desc:	68174 I Inactive UST 4 5 40ft	48.4301169996 -122.337979000 Washington Sta Facilties - Sites Underground St Toxics Cleanup	02 ite Department of torage Tank Program	Interact Interact Ecology Prog Da Horizona Hor Dtm Horz Co	MOUNT VE s - Sites Interac Start Dt: End Dt: Program: tabase Name: tabase Name:	08-Jun-1998 03-May-2000 TOXICS UST 6 2	artment of Ecology
Point Y: Point X: Point X: Source File: Source File: Program ID: nteraction I nteraction I nteraction S nterac Stat 1 nteraction I Program Nai Database Nai Program Nai Database Nai Socility Alter nteraction S Program Nai Coord State Coord Exten Coord Geog Horizont 1:	Interaction D: Status: Desc: Type: rnate: Desc: me Desc: ame Desc: ame Desc: ame Desc:	68174 I Inactive UST 4 5	48.4301169996 -122.337979000 Washington Sta Facilties - Sites Underground St Toxics Cleanup	02 ite Department of torage Tank Program	Interact Interact Ecology Prog Da Horizona Hor Dtm Horz Co	MOUNT VE s - Sites Interac Start Dt: End Dt: Program: tabase Name: tabase Name: tabase Name: tabase Name:	08-Jun-1998 03-May-2000 TOXICS UST 6 2	artment of Ecology
Point Y: Point X: Source File: <u>Facility/Site</u> Program ID: Interaction I Interaction S Interac Stat 1 Facility Alter Interaction L Program Nai Database Na Facility Loca Coord Exten Coord Exten	Interaction D: Status: Desc: Type: rnate: Desc: me Desc: ame Desc: ame Desc: ame Desc:	68174 I Inactive UST 4 5 40ft NAD83	48.4301169996 -122.337979000 Washington Sta Facilties - Sites Underground St Toxics Cleanup	02 ite Department of torage Tank Program	Interact Interact Ecology Prog Da Horizona Hor Dtm Horz Co Locatior	MOUNT VE s - Sites Interac Start Dt: End Dt: Program: tabase Name: tabase Name: tabase Name: (Meth Cd: Verified: ID: VERIZON N VERNON CL 506 S 2ND	08-Jun-1998 03-May-2000 TOXICS UST 6 2 4 N 84956876	artment of Ecology

	Number o Records	of	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Point Y: Point X: Source File:			48.418887000 -122.3382490 Washington S Facilties - Site	00457 tate Department of	Ecology Facilti	es - Sites Interac	tions; Washington State Depa	artment of Ecology
Facility/Site Inte	eraction							
Program ID: Interaction ID: Interaction Stat Interac Stat Des Interaction Typ Facility Alterna Interaction Des Program Name Database Name	tus: sc: e: te: sc: Desc:	CRK0000 53365 I Inactive TIER2	Emergency/Ha Hazardous Wa	az Chem Rpt TIER aste & Toxics Red anning & Commur	Interact Ecolog Prog Da 2 uction Program	t Start Dt: t End Dt: y Program: atabase Name: w Act	01-Jan-1987 01-Jan-1753 HAZWASTE EPCRA	
Program ID: Interaction ID: Interaction Stat Interac Stat Des Interaction Typ Facility Alterna Interaction Des Program Name Database Name	tus: sc: e: te: sc: Desc:	12295 53364 I Inactive UST	Underground a Toxics Cleanu Underground a		Interact Ecolog	t Start Dt: t End Dt: y Program: atabase Name:	01-Jul-1970 03-May-2000 TOXICS UST	
Facility Locatio	on Detail							
Coord Extensic Coord Geog: Horizontal: Horizont 1: Horizont 2:		4 5 40ft NAD83 Address			Hor Dtr Horz Co	oll Meth Cd: n Verified:	6 2 4 N 58815153	
<u>43</u> 1	of 1		NNE	0.42 / 2,193.61	34.65 / -65	Apollo SW WA		ALL SITES
Facility/Site ID: Point Y: Point X: Source File:			24275 48.430920560 -122.3330274 Washington S Facilties - Site	58486 tate Department of	Ecology Facilti	es - Sites Interac	tions; Washington State Depa	artment of Ecology
Facility/Site Inte	eraction							
Program ID: Interaction ID: Interaction Stat Interac Stat Des Interaction Typ Facility Alterna Interaction Des Program Name Database Name	tus: sc: he: hte: sc: Desc:	No Perm 98172 I Inactive INDSWG	P Apollo SW Industrial SW Water Quality		Interaci Ecolog Prog Di	t Start Dt: t End Dt: y Program: atabase Name:	05-Oct-2011 18-Aug-2022 WATQUAL PARIS	
Facility Locatio	on Detail							
Coord Extensic Coord Geog: Horizontal: Horizont 1: Horizont 2:		0 8 40ft NAD83H Digital ma	ARN ap or GIS		Hor Dtr Horz Co	oll Meth Cd: n Verified:	6 3 13 24275	

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	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
<u>44</u>	1 of 1		WSW	0.43 / 2,252.13	24.42 / -76	J & J Clean 714 W DIVIS MOUNT VEI		ALL SITES
Facility/Site Point Y: Point X: Source File:			35177935 48.42172000027 -122.349880000 Washington Stat Facilties - Sites	324	f Ecology Facilties	s - Sites Interac	tions; Washington State Dep	partment of Ecology
Facility/Site	Interaction							
Program ID: Interaction I Interaction S Interac Stat Interaction T Facility Alte Interaction I Program Na	ID: Status: Desc: Type: trnate: Desc:	WAD988 39762 I Inactive HWG	482733 Hazardous Was Hazardous Was		Prog Dat		13-Feb-1991 31-Dec-2003 HAZWASTE TURBOWASTE	
Database Na			Hazardous Was					
Program ID: Interaction I Interaction S Interac Stat Interaction T Facility Alte	ID: Status: Desc: Type: ernate:	39763 I Inactive LSC	Local Source Cr				14-Aug-2008 29-Apr-2010 HAZWASTE LSC	
Interaction I								
•			Hazardous Wast Local Source Co	e & Toxics Redu Introl	uction Program			
Database Na	ame Desc:				Ū			
Database Na Facility Loca Coord Exter Coord Geog Horizontal: Horizont 1:	ame Desc: <u>ation Detail</u> nsion:	99 99 Unknowr NAD83 Unknowr	Local Source Co		Horizont Hor Dtm Horz Col	l Meth Cd: Verified:	99 2 99 N 35177935	
Database Na Facility Loca Coord Exter Coord Geog Horizontal: Horizont 1:	ame Desc: <u>ation Detail</u> nsion:	99 Unknowr NAD83	Local Source Co		Horizont Hor Dtm Horz Col. Location	Co: I Meth Cd: Verified: ID:	2 99 N 35177935 CONNECTION	RECYCLE
Database Na Facility Loca Coord Exter Coord Geog Horizontal: Horizont 1: Horizont 2: 45	ame Desc: <u>ation Detail</u> nsion: g:	99 Unknowr NAD83	Local Source Co	0.43 /	Horizont Hor Dtm Horz Col. Location Geo Loc 24.56 /	Co: I Meth Cd: Verified: ID: APPLIANCE 729 W DIVIS	2 99 N 35177935 CONNECTION	RECYCLEF
Database Na Facility Loca Coord Exter Coord Geog Horizontal: Horizont 1: Horizont 2: <u>45</u> <u>Details</u> Organization Organization Organization Organization Material Cat	ame Desc: <u>ation Detail</u> nsion: g: 1 of 1 1 of 1 n ID: n Name: n Contact: n Email: tegory:	99 Unknowr NAD83 Unknowr 1064 Applianc No Long Applianc Refrigera	Local Source Co m <i>WSW</i> e Recycling Outle er Tracked er Tracked	0.43 / 2,269.31	Horizont Hor Dtm Horz Col. Location Geo Loc 24.56 /	Co: I Meth Cd: Verified: ID: APPLIANCE 729 W DIVIS MT VERNOI	2 99 N 35177935 CONNECTION	RECYCLEF
Database Na Facility Loca Coord Exter Coord Exter Coord Geog Horizontal: Horizont 1: Horizont 2: <u>45</u> <u>0rganization</u> Organization Organization Organization Organization Organization Organization Organization Material Cat Material Typ Service Typ Customer Ty Website: Hours:	ame Desc: ation Detail nsion: j: 1 of 1 1 of 1 n Name: n Contact: n Email: tegory: be: be: be: ype:	99 Unknowr NAD83 Unknowr 1064 Applianc No Long Applianc	Local Source Co wsw wsw wsw e Recycling Outle er Tracked er Tracked es ators & Freezers ial https://www.face Mon-Sat, 9am-5	0.43 / 2,269.31 t book.com/Applia	Horizont Hor Dtm Horz Col. Location Geo Loc 24.56 / -76 24.56 / -76 E-Cycle: Lightr Re County: Latitude: Longitud Resident Commerc Phone: ancenmore/	Co: I Meth Cd: Verified: ID: APPLIANCE 729 W DIVIS MT VERNOI ecycle: ial: cial:	2 99 N 35177935 E CONNECTION SION N WA 98273 No SKAGIT 360-336-5557	RECYCLEI
Program Na Database Na <u>Facility Loca</u> Coord Exter Coord Exter Coord Geog Horizontal: Horizont 1: Horizont 2: <u>45</u> <u>45</u> <u>0rganization</u> Organization Organization Organization Organization Organization Organization Material Typ Service Typ Customer Ty Website: Hours: Comments: Organization	ame Desc: ation Detail nsion: j: 1 of 1 1 of 1 n Name: n Contact: n Email: tegory: be: be: ype:	99 Unknowr NAD83 Unknowr 1064 Applianc No Long Applianc Refrigera Dropoff	Local Source Co wsw wsw wsw e Recycling Outle er Tracked er Tracked es ators & Freezers ial https://www.face Mon-Sat, 9am-5	0.43 / 2,269.31 t book.com/Applia	Horizont Hor Dtm Horz Col. Location Geo Loc 24.56 / -76 24.56 / -76 E-Cycle: Lightr Re County: Latitude: Longitud Resident Commerc Phone: ancenmore/	Co: I Meth Cd: Verified: ID: APPLIANCE 729 W DIVIS MT VERNOI ecycle: fe: ial: cial: cial:	2 99 N 35177935 E CONNECTION SION N WA 98273 No SKAGIT	RECYCLER

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Map Key	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Material Cate	gory:	Appliances		Longitue	de:		
Material Type	ə:	Large Appliances		Residen	tial:		
Service Type		Dropoff		Comme	cial:		
Customer Ty	pe:	Commercial		Phone:		360-336-5557	
Website:			cebook.com/Appli	ancenmore/			
Hours: Comments:		Mon-Sat, 9am NULL **Note:	•	vided by the depa	artment have	a truncated [Comments] field.	
Ormonization		1064		E Cuala		No	
Organization Organization		Appliance Recycling Out	lot	E-Cycle: Lightr R		No	
Drganization		No Longer Tracked	liet	County:	ecycle.	SKAGIT	
Drganization		No Longer Tracked		Latitude		SIGGI	
Material Cate		Appliances		Longitue			
Material Type		Small Appliances		Residen			
Service Type		Dropoff		Comme			
Customer Ty		Commercial		Phone:		360-336-5557	
Vebsite:	•	https://www.fa	cebook.com/Appli	ancenmore/			
lours:		Mon-Sat, 9am					
Comments:		NULL **Note:	Many records prov	vided by the depa	artment have	a truncated [Comments] field.	
Organization		1064		E-Cycle:		No	
Organization		Appliance Recycling Out	llet	Lightr R	ecycle:	No	
Organization		No Longer Tracked		County:		SKAGIT	
Organization		No Longer Tracked		Latitude			
Naterial Cate		Appliances		Longitue			
laterial Type		Refrigerators & Freezers	5	Residen			
Service Type		Dropoff		Comme	cial:		
Customer Ty	pe:	Commercial		Phone:		360-336-5557	
Vebsite: ·			cebook.com/Appli	ancenmore/			
lours: Comments:		Mon-Sat, 9am NULL_**Note [.]	•	vided by the dena	artment have	a truncated [Comments] field.	
omments.		NOLL NOID.	inally records pro-				
Organization		1064	1	E-Cycle:		No	
Organization		Appliance Recycling Out	llet	Lightr R	ecycle:	No	
Organization		No Longer Tracked		County:	_	SKAGIT	
Organization		No Longer Tracked		Latitude			
laterial Cate	• •	Appliances Small Appliances		Longitue Residen			
laterial Type Service Type		Dropoff		Commei			
Customer Ty		Residential		Phone:	Ciai.	360-336-5557	
Vebsite:	pe.		cebook.com/Appli			300-330-3337	
iours:		Mon-Sat, 9am		ancennore			
Comments:				vided by the depa	artment have	a truncated [Comments] field.	
Organization	ID:	1064		E-Cycle:		No	
Organization		Appliance Recycling Out	llet	Lightr R		No	
Organization		No Longer Tracked		County:	-	SKAGIT	
Organization		No Longer Tracked		Latitude	:		
laterial Cate		Appliances		Longitue	de:		
laterial Type	• •	Large Appliances		Residen			
ervice Type	:	Dropoff		Comme	rcial:		
Customer Ty	pe:	Residential		Phone:		360-336-5557	
Vebsite:			cebook.com/Appli	ancenmore/			
lours:		Mon-Sat, 9am		Zalan a s			
Comments:		NULL **Note:	wany records prov	vided by the depa	intment have	a truncated [Comments] field.	
46	1 of 1	SE	0.43 /	193.69 /	אַת דאַדע	EVILS MT WA0650	
<u></u>		JL	2,277.65	94	DVMTW		ALL SITE
			_,			RD BLACKBURN RD	
						MT WA 98274	
	חו-	39121187					
Sacility/Cita !	υ.	33121101					
acility/Site I		10 11007000	0038				
Point Y:		48.419997999					
•		-122.3297190	00545	f Ecology Facilitie	s - Sites Into	ractions; Washington State Depart	ment of Ecology

	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Facility/Site	Interaction							
Program ID: Interaction I Interaction S Interac Stat I Interaction T Facility Alter Interaction E Program Nar Database Na	D: Status: Desc: Type: rnate: Desc: me Desc:	CRK0000 42224 I Inactive TIER2	Emergency/Hazardous Wa	az Chem Rpt TIER aste & Toxics Red anning & Commur	Interact Ecology Prog Da 22 uction Program	/ Program: ttabase Name:	01-Jan-1989 03-Apr-2014 HAZWASTE EPCRA	
Facility Loca	ation Detail							
Coord Exten Coord Geog Horizontal: Horizont 1: Horizont 2:		99 99 Unknown NAD83 Unknown			Hor Dtm Horz Co	n Verified:	99 2 99 N 39121187	
<u>47</u>	1 of 3		WSW	0.44 / 2,306.97	23.86 / -76	Thornberg 715 W DIVIS MOUNT VEI		ALL SITE
Facility/Site Point Y: Point X:	ID:		37301 48.421982723 -122.3441027					
				tate Department of	f Ecology Faciltie	es - Sites Interac	tions; Washington State Dep	partment of Ecology
Source File:			Washington S	tate Department of	f Ecology Faciltie	es - Sites Interac	tions; Washington State Dep	partment of Ecology
Source File: Facility/Site Program ID: Interaction I Interaction S Interac Stat Interaction T Facility Alter Interaction D Program Nai	Interaction D: Status: Desc: Type: rnate: Desc: me Desc:	620416 129316 A Active UST	Washington S Facilties - Site Thornberg Tru Underground Toxics Cleanu	tate Department of s ust Storage Tank	Interact Interact Ecology	es - Sites Interact Start Dt: End Dt: Program: Mabase Name:	tions; Washington State Dep 03-Jan-2019 TOXICS UST	partment of Ecology
Source File: <u>Facility/Site</u> Program ID: Interaction II Interaction S Interac Stat Interaction I Facility Alter Interaction I Interaction II Interaction S Interac Stat Interaction T Facility Alter Interaction I Facility Alter Interaction I Facility Alter Interaction I Source File:	Interaction D: Status: Desc: Type: rnate: Desc: ame Desc: ame Desc: D: Status: Desc: Type: rnate: Desc: Type: rnate: Desc: me Desc:	620416 129316 A Active UST 620416 129831 A Active LUST	Washington S Facilties - Site Thornberg Tru Underground Toxics Cleanu	tate Department of s s Storage Tank ip Program Storage Tanks ust	Interact Interact Ecology Prog Da Interact Interact Ecology	Start Dt: End Dt: Program: Mabase Name: Start Dt:	03-Jan-2019 TOXICS	partment of Ecology
Source File: <u>Facility/Site</u> Program ID: Interaction II Interaction I Interaction T Facility Alter Interaction I Program Nai Database Nai Interaction I Interaction I Interaction I Interaction I Interaction I Interaction I Eacility Alter Interaction I Program Nai Database Nai	Interaction D: Status: Desc: Type: rnate: Desc: ame Desc: ame Desc: Status: Desc: Type: rnate: Desc: Type: rnate: Desc: me Desc: ame Desc: ame Desc: ame Desc:	620416 129316 A Active UST 620416 129831 A Active LUST	Washington S Facilties - Site Thornberg Tru Underground Toxics Cleanu Underground Thornberg Tru LUST Facility Toxics Cleanu	tate Department of s s Storage Tank ip Program Storage Tanks ust	Interact Interact Ecology Prog Da Interact Interact Ecology	Start Dt: End Dt: Program: tabase Name: Start Dt: End Dt: Program:	03-Jan-2019 TOXICS UST 07-Jun-2018 TOXICS	partment of Ecology
Form A. Source File: Source File: Facility/Site Program ID: Interaction I Interaction I Facility Alter Interaction I Program ID: Interaction I Interaction S Interac Stat Interaction I Interaction I Facility Alter Interaction I Facility Alter Interaction I Facility Alter Interaction I Facility Loca Coord Exten Coord Exten Coord Geog Horizontal: Horizont 1:	Interaction D: Status: Desc: Type: rnate: Desc: me Desc: ame Desc: Type: rnate: Desc: Type: rnate: Desc: me Desc: ame Desc: ame Desc: ame Desc:	620416 129316 A Active UST 620416 129831 A Active LUST	Washington S Facilties - Site Thornberg Tru Underground Toxics Cleanu Underground Thornberg Tru LUST Facility Toxics Cleanu	tate Department of s s Storage Tank ip Program Storage Tanks ust	Interact Interact Ecology Prog Da Interact Interact Ecology Prog Da Horizon Hor Dtm Horz Co	Start Dt: End Dt: Program: tabase Name: Start Dt: End Dt: Program: tabase Name: tabase Name:	03-Jan-2019 TOXICS UST 07-Jun-2018 TOXICS	partment of Ecology

	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
						MOUNT VERNON WA
Fac Site ID: Cleanup Site II Site Status: Site Rank: Current VCP: Past VCP: Has Inst Contro County: Region:		37301 14877 Cleanup S Skagit Northwes			Site Rank Has Env	ID (OD): SiteID(OD): & (OD): Coven (OD): Jnit (OD): OD): OD):
Latitude: Longitude: Site Name:		48.42197 -122.3440	00009363		Latitude (
Address: City: Zip Code: Site Status (OD Site Name (OD, Address (OD): City (OD):			715 W DIVISION MOUNT VERNO 98273	N ST		
Zipcode (OD): Location (OD): Alternate Site I Data Source(s) Site url:	Names:			Suspected Conta	minated Sites nupsearch/site/14	977
Site Uri: Site Details url	:					s/cleanup/sitedetails/14877
<u>Contaminants</u>	Detail(s)					
Contaminant N Groundwater:	lame:		Petroleum-Gasc Confirmed Abov	oline e Cleanup Level	8	
Surfacewater: Soil: Sediment: Air: Bedrock:			Confirmed Abov	e Cleanup Level	5	
Contaminant N Groundwater:	lame:			genated Organic e Cleanup Level		
Surfacewater: Soil: Sediment: Air: Bedrock:			Confirmed Abov	e Cleanup Level	5	
Contaminant N Groundwater: Surfacewater:	lame:		Benzene Confirmed Abov	e Cleanup Level	5	
Soil: Sediment: Air: Bedrock:			Confirmed Abov	e Cleanup Level	5	
Contaminant N Groundwater: Surfacewater:	lame:		Petroleum-Diese Confirmed Abov	el e Cleanup Level:	6	
Soil: Sediment: Air: Bedrock:			Confirmed Abov	e Cleanup Level	5	
Contaminant N Groundwater: Surfacewater:	lame:		Petroleum-Othe Confirmed Abov	r e Cleanup Level:	5	
Soil: Sediment:			Confirmed Abov	e Cleanup Level	5	

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Map Key	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		DE
Air: Bedrock:							
<u>47</u>	3 of 3	WSW	0.44 / 2,306.97	23.86 / -76	Thornberg 715 W DIV MOUNT V		LUST
Facility Site Cleanup Site Responsible Region: Alternate Site Site url: Site Details	e ID: e Unit: te Names:		cology.wa.gov/clea	County: Latitude: Longitude anupsearch/site/14i anupsearch/reports	377	Skagit 48.4219700009363 -122.34409 details/14877	
Tank Detail(<u>(s)</u>						
UST ID: LUST ID: LUST Status	5:	620416 8074 LUST - Cleanup Started	1	Status Da Release D		04/11/2019 06/07/2018	
Contaminan	<u>its Detail(s)</u>						
Contaminan Groundwate Surfacewate Soil:	er:	Petroleum-Other Confirmed Above Clear Confirmed Above Clear		Sediment: Air: Bedrock:			
<u>Contaminan</u>	nts Detail(s)						
Contaminan Groundwate Surfacewate Soil:	er:	Other Non-Halogenated Confirmed Above Clear Confirmed Above Clear	up Levels	Sediment: Air: Bedrock:			
<u>Contaminan</u>	nts Detail(s)						
Contaminan Groundwate Surfacewate Soil:	er:	Petroleum-Diesel Confirmed Above Clear Confirmed Above Clear		Sediment: Air: Bedrock:			
Contaminan	nts Detail(s)						
Contaminan Groundwate Surfacewate Soil:	er:	Petroleum-Gasoline Confirmed Above Clear Confirmed Above Clear		Sediment: Air: Bedrock:	·		
<u>Contaminan</u>	<u>its Detail(s)</u>						
Contaminan Groundwate Surfacewate Soil:	er:	Benzene Confirmed Above Clear Confirmed Above Clear		Sediment: Air: Bedrock:			
<u>48</u>	1 of 1	N	0.44 / 2,346.01	28.65 / -71	1212 RIVE	erside Dr Mt Vernon RSIDE DR ERNON WA 98273	ALL SIT

Map Key	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Facility/Site II Point Y: Point X: Source File:	D:		15454 48.431583420 -122.3347211 Washington S Facilties - Site	09702 state Department of	f Ecology Faciltie	s - Sites Interact	ions; Washington State Depa	rtment of Ecology
Facility/Site Ir	nteraction							
Program ID: Interaction ID Interaction St Interac Stat D Interaction Ty Facility Altern Interaction De Program Nam Database Nam	atus: esc: pe: pate: esc: pe Desc:	91710 I Inactive LSC	Local Source	de Dr Mt Vernon Cntrl 7/09-3/12 aste & Toxics Redi Control	Prog Da		04-Nov-2009 29-Apr-2010 HAZWASTE LSC	
Facility Locat	ion Detail							
Coord Extens Coord Geog: Horizontal: Horizont 1: Horizont 2:	ion:	0 8 40ft NAD83H, Digital ma			Hor Dtm Horz Co	ll Meth Cd: h Verified:	6 3 13 15454	
<u>49</u>	1 of 4		ESE	0.45 / 2,389.17	198.46 / 98	MOBIL HAY 101 S 11TH MOUNT VEF	ES BROS RNON WA 98273	CSCSL N
Fac Site ID: Cleanup Site I Site Status: NFA Date: Responsible 0 Has Insti Con Region: County: Latitude: Longitude: NFA Reason: Alternate Site	Unit: trol: Names:	53871493 9620 NFA 10/03/20 Northwes Skagit 48.42088 -122.327	11 st st 78 Initial Investig	ation FHERS MOBIL	Cleanup Site Stat Rank (O Has Env	v Ćoven (OD): Unit (OD): (OD): (OD): (OD):	53871493 9620 No Further Action Northwest Northwest Skagit 48.42088 -122.32778	
Location (OD) Data Source(s			(48.42088, -12 Department o Contaminants	f Ecology - Washin	gton; Open Data	Portal - Washin	gton State; Open Data Portal	- Media and
Site url: Site Details u	rl:			cology.wa.gov/clea cology.wa.gov/clea			etails/9620	
NFA Contami	nants Deta	<u>il(s)</u>						
Contaminant Groundwater: Surfacewater.	,		Methyl tertiary	v-butyl ether				
Soil: Sediment: Air: Bedrock:			Remediated-E	3elow				
Contaminant			Petroleum-Ga	soline				
Surfacewater	•		Remediated-E	N - I				

Map Key	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Bedrock:								
Contaminant Groundwater	:		Petroleum-Other					
Surfacewater Soil: Sediment: Air:	2		Remediated-Bel	ow				
Bedrock:								
Contaminant Groundwater Surfacewater	:		Benzene					
Soil: Sediment: Air:			Remediated-Bel	ow				
Bedrock:								
<u>Open Data Po</u>	ortal - Medi	a and Cor	ntaminants as of	<u>2021-09-15</u>				
Contaminant Contaminant			Petroleum-Gaso Soil	line				
Contaminant			Remediated-Bel	ow				
Contaminant Contaminant Contaminant	Media:		Petroleum-Other Soil Remediated-Bel					
Contaminant Contaminant Contaminant	Media:		Benzene Soil Remediated-Bel	OW				
Contaminant Contaminant Contaminant	: Media:		Methyl tertiary-b Soil Remediated-Bel	utyl ether				
<u>49</u>	2 of 4		ESE	0.45 / 2,389.17	198.46 / 98	101 S 11TH	OTHERS MOBIL RNON WA 98273-4025	ALL SITE
Facility/Site I Point Y: Point X: Source File:	D:		53871493 48.42088000016 -122.327780000 Washington Stat Facilties - Sites	053	f Ecology Faciltie	es - Sites Interact	tions; Washington State Departm	ent of Ecology
Facility/Site I	nteraction							
Program ID: Interaction ID	D:	3649 50421			Interact Interact	Start Dt: End Dt:	20-Mar-2000 03-Jul-2000	
Interaction S Interac Stat E Interaction T	Desc: ype:	I Inactive UST				v Program: tabase Name:	TOXICS UST	
Facility Altern	esc:		Underground Sto Toxics Cleanup Underground Sto	Program				
Program Nan			0					
Interaction D Program Nan Database Nan Program ID: Interaction ID Interaction S Interac Stat D Interaction T	me Desc:): tatus: Desc:	3649 50420 I Inactive LUST	J		Interact Ecology	Start Dt: End Dt: Program: tabase Name:	11-Oct-1991 01-Jun-1995 TOXICS ISIS	

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Map Key	Number Records		on Distance (mi/ft)	Elev/Diff (ft)	Site		Ľ
Database Nam	e Desc:	Integrated	d Site Info System				
Facility Location	on Detail						
Doord External		4		Hovinon		4	
Coord Extensi Coord Geog:	on:	4 5		Horizon	t Accuracy:	4 2	
lorizontal:		10ft			II Meth Cd:	29	
Horizont 1:		NAD83			n Werified:	Ŷ	
lorizont 2:		GPS consumer high	n end	Geo Loc		53871493	
<u>49</u> 3	3 of 4	ESE	0.45 /	198.46 /		YES BROS	ICR
			2,389.17	98	101 S 11T MOUNT V	H ERNON WA 98273-4025	
Cleanup Site II	D:	9620		WRIA ID	:	3	
- Facility Site ID		53871493		Is NFA S	Site:	Yes	
Site Status:		No Further Action F	Required	Respons	sible Unit:	Northwest	
Statute:		MTCA		Latitude	:	48.420879999999997	
Rank:				Longitue	de:	-122.32778	
Rank Descript					ive District:	10	
Has Env Cover				Congr D	istrict:	1	
s Brownfiled S	Site:			County	Name:	Skagit	
s PSI Site:							
<u>Cleanup Activi</u>	ities						
Related ID:				Start Da	te:		
/CP Prj No:				End Date	e:	2011-08-08	
Activity Name:	;	Initial Investigation	Federal Preliminary	Legal Me	echanism:		
Activity Status		Completed		Perform	ed bv:	Ecology w/ Contractor	
County Name:		Skagit			Manager:	Olsen, Russ	
Applies to:		CleanupSite		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	J	,	
Applies to Des	cription:	·					
Related ID:		1309		Start Da		1991-11-30	
/CP Prj No:			a li va al	End Date		1991-11-30	
Activity Name:		LUST - Report Rec	eived		echanism:		
Activity Status		Cleanit		Perform	•		
County Name:		Skagit		Project	Manager:		
Applies to: Applies to Des	cription:	LUST Leaking l	Jnderground Storage Ta	ank			
Related ID:				Start Da	te:		
/CP Prj No:				End Date		1991-10-11	
Activity Name:		Site Discovery/Rele	ase Report Received		echanism:		
Activity Status				Perform			
County Name:		Skagit		Project l	Manager:	Northwest Region	
Applies to: Applies to Des	cription:	CleanupSite					
Related ID:				Start Da	te:		
/CP Prj No:				End Date		2011-10-03	
Activity Name:		Site Status Change	d to NFA		echanism:		
Activity Status		3-		Perform			
County Name:		Skagit			Manager:	Olsen, Russ	
Applies to:		CleanupSite		-	-		
Applies to Des	cription:	-					
Related ID:		1309		Start Da		1991-10-11	
/CP Prj No:				End Date		1991-10-11	
Activity Name:		LUST - Notification			echanism:		
Activity Status				Perform	•		
County Name:		Skagit		Project l	Manager:		
Applies to:	auto di	LUST	Jnderground Storage Ta				
Applies to Des	crintion.	i eaking l	manararaling storage 12				

Media Contaminants

Contaminant Type: Groundwater:	Methyl tertiary-butyl ether	-	Sedime	nt: nt Desc.:		
Groundwater Desc.:			Air:	m Desc		
Surface Water:			Air Des	с.:		
Surfacewater Desc.:			Bedroci			
Soil:	RB		Bedrocl	k Desc.:		
Soil Desc.:	Remediated-Below Clear	up Level	County	Name:	Skagit	
Contaminant Type:	Petroleum-Gasoline	Sedime				
Groundwater:				nt Desc.:		
Groundwater Desc.:			Air:			
Surface Water:			Air Des			
Surfacewater Desc.: Soil:	RB		Bedroci	k: k Desc.:		
Soil Desc.:	Remediated-Below Clear	up Level	County		Skagit	
Contaminant Type:	Benzene		Sedime	nt:		
Groundwater:			Sedime	nt Desc.:		
Groundwater Desc.:			Air:			
Surface Water:			Air Des	с.:		
Surfacewater Desc.:			Bedroc			
Soil:	RB			k Desc.:		
Soil Desc.:	Remediated-Below Clear	up Level	County	Name:	Skagit	
Contaminant Type:	Petroleum-Other		Sedime	nt:		
Groundwater:				nt Desc.:		
Groundwater Desc.:			Air:			
Surface Water:			Air Des			
Surfacewater Desc.:			Bedroc			
Soil: Soil Desc.:	RB Remodiated Rolow Clear			k Desc.:	Skoait	
Soll Desc.:	Remediated-Below Clear	iup Levei	County	Name:	Skagit	
49 4 of 4	ESE	0.45 /	198.46 /	MOBIL F	AYES BROS	LUST
		2,389.17	98	101 S 11 MOUNT	TH VERNON WA 98273	2007
	E2071402		Country	_	Skoait	
Facility Site ID:	53871493 9620		County: Latitude		Skagit 48.42088	
Cleanup Site ID: Responsible Unit:	Northwest		Longitu		-122.32778	
Region:	Northwest		Longitu	ue.	-122.32110	
Alternate Site Names:	HAYES BROTH	HERS MOBIL				
Site url:			anupsearch/site/9	9620		
Site Details url:			anupsearch/repo		tedetails/9620	
Tank Detail(s)						
UST ID:	3649		Status I	Nato [.]	10/03/2011	
LUST ID:	1309		Release		10/11/1991	
LUST Status:	LUST - NFA					
<u>Contaminants Detail(s)</u>						
Contaminant Name:	Benzene		Sedime	nt:		
Groundwater:			Air:	_		
Surfacewater: Soil:	Remediated-Below		Bedroci	k:		
<u>Contaminants Detail(s)</u>						

	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Groundwater: Surfacewater: Soil:		Remediate	ed-Below		Air: Bedrock:			
Contaminants	<u>Detail(s)</u>							
Contaminant I Groundwater: Surfacewater:		Petroleum	-Other		Sediment: Air: Bedrock:			
Soil:		Remediate	ed-Below					
Contaminants	<u>Detail(s)</u>							
Contaminant I Groundwater: Surfacewater:		Petroleum	-Gasoline		Sediment: Air: Bedrock:			
Soil:		Remediate	ed-Below		Bedrock.			
<u>50</u>	1 of 1		N	0.45 / 2,401.39	27.06 / -73	Dallys Auto 300 WILLOV MOUNT VEF		ALL SITE
Facility/Site ID Point Y: Point X: Source File:):		32542885 48.4316801376 -122.33908978 Washington Sta Facilties - Sites	4666 ate Department of	f Ecology Facilties -	- Sites Interact	ons; Washington State Departr	ment of Ecology
Facility/Site In	torotion							
	leraction							
Program ID: Interaction ID: Interaction Sta		WAD0273 37971 A	61484		Interact St Interact Er Ecology P	nd Dt:	04-Sep-1984 HAZWASTE	
Program ID: Interaction ID:	atus: esc: pe: ate: sc: e Desc:	37971 A Active HWG	Fix Auto Mount Hazardous Wa Hazardous Wa		Interact Er Ecology P Prog Datal	nd Dt:	·	
Program ID: Interaction ID: Interaction Stat Interac Stat De Interaction Ty Facility Altern Interaction De Program Name Database Name Program ID: Interaction ID: Interaction Stat Interac Stat De Interaction Ty	atus: esc: pe: ate: esc: e Desc: ne Desc: ne Desc: atus: esc: pe:	37971 A Active HWG	Fix Auto Mount Hazardous Wa Hazardous Wa Hazardous Wa	ste Generator ste & Toxics Redu	Interact Er Ecology P Prog Datal uction Program n Interact St Interact Er Ecology P	nd Dt: rogram: base Name: art Dt: nd Dt:	HAZWASTE	
Program ID: Interaction ID: Interaction Stat Interac Stat De Interaction Ty Facility Altern Interaction De Database Nam Program ID: Interaction ID: Interaction Stat Interac Stat De Interaction Ty Facility Altern Interaction De Program Nam	atus: esc: pe: ate: ssc: e Desc: ne Desc: ne Desc: atus: esc: pe: ate: ssc: e Desc:	37971 A Active HWG WAD0273 37972 I Inactive HWP	Fix Auto Mount Hazardous Wa Hazardous Wa 61484 Hazardous Wa	ste Generator ste & Toxics Redu ste Inf Mgt Syster ste Planner ste & Toxics Redu	Interact Er Ecology P Prog Datal uction Program n Interact St Interact Er Ecology P Prog Datal	nd Dt: rogram: base Name: art Dt: nd Dt: rogram:	HAZWASTE TURBOWASTE 01-Jan-1993 31-Dec-1993 HAZWASTE	
Program ID: Interaction ID: Interaction Sta Interac Stat De Interaction Ty Facility Altern Interaction De Program Name	atus: esc: pe: ate: ssc: e Desc: ne Desc: atus: esc: pe: ate: ssc: e Desc: ne Desc:	37971 A Active HWG WAD0273 37972 I Inactive HWP	Fix Auto Mount Hazardous Wa Hazardous Wa 61484 Hazardous Wa Hazardous Wa Hazardous Wa	ste Generator ste & Toxics Redu ste Inf Mgt Syster ste Planner ste & Toxics Redu	Interact Er Ecology P Prog Datal uction Program n Interact St Interact Er Ecology P Prog Datal	nd Dt: rogram: base Name: art Dt: nd Dt: rogram:	HAZWASTE TURBOWASTE 01-Jan-1993 31-Dec-1993 HAZWASTE	
Program ID: Interaction ID: Interaction Stat Interac Stat De Interaction Tyj Facility Alterna Interaction De Program Name Database Name Interaction ID: Interaction ID: Interaction Stat Interaction Tyj Facility Alterna Interaction De Program Name Database Name Database Name Eacility Locati Coord Extensi Coord Geog:	atus: esc: pe: ate: ssc: e Desc: ne Desc: ne Desc: atus: esc: pe: ate: ssc: ne Desc: ne Desc: ne Desc:	37971 A Active HWG WAD0273 37972 I Inactive HWP	Fix Auto Mount Hazardous Wa Hazardous Wa 61484 Hazardous Wa Hazardous Wa Hazardous Wa	ste Generator ste & Toxics Redu ste Inf Mgt Syster ste Planner ste & Toxics Redu	Interact Er Ecology P Prog Datai uction Program n Interact St Interact Er Ecology P Prog Datai	nd Dt: rogram: base Name: base Name: nd Dt: rogram: base Name: base Name:	HAZWASTE TURBOWASTE 01-Jan-1993 31-Dec-1993 HAZWASTE HWPPRT 99 2	
Program ID: Interaction ID: Interaction Stat Interaction Stat Interaction Tyj Facility Alterna Interaction De Program Name Database Name Interaction ID: Interaction ID: Interaction Stat Interaction Stat Interaction Tyj Facility Alterna Interaction De Program Name Database Name Database Name Eacility Locati Coord Extensi Coord Geog: Horizontal:	atus: esc: pe: ate: ssc: e Desc: ne Desc: ne Desc: atus: esc: pe: ate: ssc: ne Desc: ne Desc: ne Desc:	37971 A Active HWG WAD0273 37972 I Inactive HWP	Fix Auto Mount Hazardous Wa Hazardous Wa 61484 Hazardous Wa Hazardous Wa Hazardous Wa	ste Generator ste & Toxics Redu ste Inf Mgt Syster ste Planner ste & Toxics Redu	Interact Er Ecology P Prog Datai uction Program n Interact St Interact Er Ecology P Prog Datai	nd Dt: rogram: base Name: base Name: nd Dt: rogram: base Name: base Name: co: Meth Cd: /erified:	HAZWASTE TURBOWASTE 01-Jan-1993 31-Dec-1993 HAZWASTE HWPPRT	
Program ID: Interaction ID: Interaction Stat Interac Stat De Interaction Tyj Facility Alterni Interaction De Program Name Database Name Interaction ID: Interaction ID: Interaction Stat Interaction Tyj Facility Alterni Interaction De Program Name Database Name Database Name Eacility Locati Coord Extensi Coord Geog: Horizont 1: Horizont 2:	atus: esc: pe: ate: ssc: e Desc: ne Desc: ne Desc: atus: esc: pe: ate: ssc: ne Desc: ne Desc: ne Desc:	37971 A Active HWG WAD0273 37972 I Inactive HWP 0 99 Unknown NAD83	Fix Auto Mount Hazardous Wa Hazardous Wa 61484 Hazardous Wa Hazardous Wa Hazardous Wa	ste Generator ste & Toxics Redu ste Inf Mgt Syster ste Planner ste & Toxics Redu	Interact Er Ecology P Prog Datal uction Program Interact St Interact Er Ecology P Prog Datal uction Program Horizont A Hor Dtm C Horz Coll I Location V	nd Dt: rogram: base Name: art Dt: nd Dt: rogram: base Name: base Name: co: Meth Cd: /erified: D: Mount Verne 1120 WARR	HAZWASTE TURBOWASTE 01-Jan-1993 31-Dec-1993 HAZWASTE HWPPRT 99 2 99 32542885 on School District	CSCSL

Map Key	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Cleanup Site Site Status: Site Rank: Current VCP: Past VCP:		8203 Cleanup Started		Site Rank Has Env Respon L	SitelD(OD): ((OD): Coven (OD): Jnit (OD):	18348866 8203 Northwest	
Has Inst Cont County: Region:	rol:	Skagit Northwest		County (Region (Longitud	OD): e (OD):	Skagit Northwest -122.32603	
Latitude: Longitude: Site Name:			n School District	Latitude	(OD):	48.42218	
Address: City: Zip Code: Site Status (O	יוטי	1120 WARR MOUNT VEF 98273 Cleanup Stal	RNON				
Site Status (O Site Name (Ol Address (OD) City (OD): Zipcode (OD):	D): :		RNON SCHOOL DIS EN ST	Т			
Location (OD)):	"" (48.42218, -´		-NT.TRANSPOR	TATION DEPA	ARTMENT MOUNT VERNON	
Data Source(s Site url: Site Details u	s):	Confirmed ar https://apps.e	nd Suspected Contar ecology.wa.gov/clear ecology.wa.gov/clear	minated Sites; Claudinupsearch/site/82	eanup Sites (O 203	open Data Portal)	
<u>Contaminants</u>	<u>; Detail(s)</u>						
Contaminant Groundwater: Surfacewater:		Petroleum-O	ther				
Soil: Sediment: Air: Bedrock:		Confirmed A	bove Cleanup Levels	3			
Contaminant Groundwater: Surfacewater:	,	Petroleum-G	asoline				
Soil: Sediment: Air: Bedrock:		Confirmed A	bove Cleanup Levels	3			
Contaminant Groundwater:	,	Benzene					
Surfacewater: Soil: Sediment: Air: Bedrock:		Confirmed A	bove Cleanup Levels	3			
<u>Open Data Po</u>	ortal - Medi	a and Contaminants as	of 2021-09-15				
Contaminant: Contaminant Contaminant	Media:	Petroleum-O Soil Confirmed A	ther bove Cleanup Levels	3			
Contaminant: Contaminant Contaminant	Media:	Benzene Soil Confirmed A	bove Cleanup Levels	3			
Contaminant: Contaminant Contaminant	Media:	Petroleum-G Soil Confirmed Al	asoline bove Cleanup Levels	3			

	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
<u>51</u>	2 of 4		ESE	0.46 / 2,429.32	195.41 / 95	MOUNT VEI 1120 WARR	-	ALL SITE
Facility/Site Point Y: Point X: Source File:			18348866 48.4221800003 -122.326029999 Washington Sta Facilties - Sites	996	Ecology Facilties	- Sites Interact	tions; Washington State Departm	ent of Ecology
Facility/Site	Interaction							
Program ID: Interaction II Interaction S	Status:	10712 30490 I			Interact S Interact E Ecology F	nd Dt: Program:	30-Jun-1995 24-Jun-2002 TOXICS	
Interac Stat I Interaction T Facility Alter Interaction D	ype: mate:	Inactive LUST	LUST Facility		Prog Data	base Name:	ISIS	
Program Nai Database Na			Toxics Cleanup Integrated Site I					
Program ID: Interaction II	D:	10712 30489			Interact S Interact E		05-Jan-1973	
Interaction S Interac Stat I Interaction T Facility Alter	Desc: Type:	A Active UST			Ecology F Prog Data	Program: base Name:	TOXICS UST	
Interaction D Program Nai Database Na	Desc: me Desc:		Underground St Toxics Cleanup Underground St	Program				
Facility Loca	ation Detail							
Coord Exten Coord Geog Horizontal: Horizont 1:		4 5 10ft NAD83			Horizont / Hor Dtm (Horz Coll Location	Co: Meth Cd:	4 2 29 Y	
Horizont 2:			nsumer high end		Geo Loc I		18348866	
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Cleanup Activitie	<u>s</u>							
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Applies to Descri Related ID: VCP Prj No: Activity Name: Activity Status:		-	ase Report Received		Start Date End Date: Legal Mec Performed	hanism: I by:	1995-06-30	
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Related ID:					Start Date			

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	umber of ecords	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
VCP Prj No: Activity Name:			deral Preliminary	End Date Legal Me	: chanism:	2011-08-08	
Activity Status:	Assess Comple			Performe	d by:	Ecology w/ Contractor	
County Name:	Skagit	leu		Project N		Olsen, Russ	
Applies to:	Cleanu	oSite			gen		
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Media Contamina	<u>ints</u>						
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Soil:	C			Bedrock			
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Contaminant Typ	e: Petrole	um-Gasoline		Sedimen			
Groundwater:				Sedimen	Desc.:		
Groundwater Des Surface Water:	ic.:			Air: Air Desc.			
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Soil:	C			Bedrock			
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Facility/Site ID:		21669846	00004				
Point Y: Point X:		48.42823699					
Source File:		-122.326818 Washington Facilties - Sit	State Department of	Ecology Facilties	- Sites Interac	tions; Washington State Departn	nent of Ecology
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Map Key Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Interaction Status: Interac Stat Desc: Interaction Type: Facility Alternate: Interaction Desc: Program Name Desc: Database Name Desc:	A Active UST Underground S Toxics Cleanu Underground S	p Program		Program: tabase Name:	TOXICS UST	
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53 3 of 5	wsw	0.47 / 2,504.43	21.09 / -79	Petes Towi 810 W DIVIS MOUNT VE	•	LUST
Facility Site ID: Cleanup Site ID: Responsible Unit: Region: Alternate Site Names: Site url: Site Details url:	https://apps.ed	ION 810 W DIVIS cology.wa.gov/clea cology.wa.gov/clea	nupsearch/site/10	le: IVISION MOUN 0872	Skagit 48.42142 -122.34543 IT VERNON,Pete's Towing etails/10872	
<u>Tank Detail(s)</u>						
UST ID: LUST ID: LUST Status:	101428 1328 LUST - Cleanup Started		Status D Release		06/01/1995 11/19/1991	
<u>Contaminants Detail(s)</u>						
Contaminant Name: Groundwater: Surfacewater: Soil:	Petroleum-Other Confirmed Above Cleand Confirmed Above Cleand		Sedimen Air: Bedrock			
			/			
53 4 of 5	WSW	0.47 / 2,504.43	21.09 / -79	Pete's Town 810 W DIVIS MOUNT VE		ICR
Cleanup Site ID: Facility Site ID: Site Status: Statute: Rank: Rank Description: Has Env Covenant: Is Brownfiled Site: Is PSI Site:	10872 86669137 Cleanup Started MTCA		Latitude: Longitud	ite: ible Unit: le: ve District: istrict:	3 Northwest 48.4214199999999998 -122.345429999999999 40 1 Skagit	

Map Key	Number of	Direction	Distance	Elev/Diff	Site
	Records		(mi/ft)	(ft)	

Cleanup Activities

Related ID:	1328		Start Date:	1992-12-31
VCP Prj No:			End Date:	1992-12-31
Activity Name:	LUST - Report Received		Legal Mechanism	12
Activity Status:			Performed by:	
County Name:	Skagit		Project Manager:	
Applies to:	LUST			
Applies to Description:	Leaking Under	ground Storage Ta	INK	
Related ID:			Start Date:	2014-11-18
VCP Prj No:			End Date:	
Activity Name:	Site Hazard Assessment	/Federal Site	Legal Mechanism	
	Inspection			
Activity Status:	In Process		Performed by:	Local Government
County Name:	Skagit		Project Manager:	County Health-NW
Applies to:	CleanupSite			
Applies to Description:				
Related ID:	1328		Start Date:	1994-10-27
VCP Prj No:			End Date:	1994-10-27
Activity Name:	LUST - Report Received		Legal Mechanism	12
Activity Status:			Performed by:	
County Name:	Skagit		Project Manager:	
Applies to:	LUST	around Storogo T	and c	
Applies to Description:	Leaking Under	ground Storage Ta	INK	
Related ID:	1328		Start Date:	1991-11-19
VCP Prj No:			End Date:	1991-11-19
Activity Name:	LUST - Notification		Legal Mechanism	12
Activity Status:			Performed by:	
County Name:	Skagit		Project Manager:	
Applies to:	LUST	around Storogo T	n k	
Applies to Description:	Leaking Under	ground Storage Ta		
Media Contaminants				
Contaminant Type:	Petroleum-Other		Sediment:	
Groundwater:	С		Sediment Desc.:	
Groundwater: Groundwater Desc.:		ıp Level	Sediment Desc.: Air:	
Groundwater: Groundwater Desc.: Surface Water:	С	p Level	Sediment Desc.: Air: Air Desc.:	
Groundwater: Groundwater Desc.: Surface Water: Surfacewater Desc.:	C Confirmed Above Cleanu	ıp Level	Sediment Desc.: Air: Air Desc.: Bedrock:	
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Groundwater: Groundwater Desc.: Surface Water: Surfacewater Desc.: Soil: Soil Desc.: <u>53</u> 5 of 5 Fac Site ID:	C Confirmed Above Cleanu C Confirmed Above Cleanu <i>WSW</i> 86669137	Ip Level 0.47 /	Sediment Desc.: Air: Air Desc.: Bedrock: Bedrock Desc.: County Name: 21.09 / Petes -79 810 W MOUI Fac Site ID (OD):	Towing / DIVISION NT VERNON WA 98273 86669137
Groundwater: Groundwater Desc.: Surface Water: Soil: Soil Desc.: 53 5 of 5 Fac Site ID: Cleanup Site ID:	C Confirmed Above Cleanu C Confirmed Above Cleanu <i>WSW</i> 86669137 10872	Ip Level 0.47 /	Sediment Desc.: Air: Air Desc.: Bedrock: Bedrock Desc.: County Name: 21.09 / Petes -79 810 W MOUI Fac Site ID (OD): Cleanup Site ID (0	Towing / DIVISION NT VERNON WA 98273 86669137 OD): 10872
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Groundwater: Groundwater Desc.: Surface Water: Surfacewater Desc.: Soil: Soil Desc.: 53 5 of 5 Fac Site ID: Cleanup Site ID: Site Status: Site Rank:	C Confirmed Above Cleanu C Confirmed Above Cleanu <i>WSW</i> 866669137 10872 Cleanup Started 5 - Lowest Assessed Ris Northwest	0.47 / 2,504.43	Sediment Desc.: Air: Air Desc.: Bedrock: Bedrock Desc.: County Name: 21.09 / Petes -79 810 W MOUI Fac Site ID (OD): Cleanup Site ID ((Site Status (OD): Site Rank (OD): Has Env Coven ((Respon Unit (OD)	Towing (DIVISION NT VERNON WA 98273 86669137 OD): 10872 Cleanup Started 5 - Lowest Assessed Risk OD): Northwest
Groundwater: Groundwater Desc.: Surface Water: Soil: Soil Desc.: 53 5 of 5 Fac Site ID: Cleanup Site ID: Site Status: Site Rank: Has Inst Control: Responsible Unit: County:	C Confirmed Above Cleanu C Confirmed Above Cleanu WSW 866669137 10872 Cleanup Started 5 - Lowest Assessed Ris Northwest Skagit	0.47 / 2,504.43	Sediment Desc.: Air: Air Desc.: Bedrock: Bedrock Desc.: County Name: 21.09 / Petes -79 810 W MOUI Fac Site ID (OD): Cleanup Site ID (0 Site Status (OD): Site Rank (OD): Has Env Coven (0 Respon Unit (OD); County (OD):	Towing (DIVISION NT VERNON WA 98273 86669137 OD): 10872 Cleanup Started 5 - Lowest Assessed Risk OD): Northwest Skagit
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Groundwater: Groundwater Desc.: Surface Water: Surfacewater Desc.: Soil: Soil Desc.: 53 5 of 5 Fac Site ID: Cleanup Site ID: Site Status: Site Rank: Has Inst Control: Responsible Unit: County: Region: Latitude: Longitude: Latitude (OD):	C Confirmed Above Cleanu C Confirmed Above Cleanu <i>WSW</i> 86669137 10872 Cleanup Started 5 - Lowest Assessed Ris Northwest Skagit Northwest 48.42142 -122.34543 48.42142	0.47 / 2,504.43	Sediment Desc.: Air: Air Desc.: Bedrock: Bedrock Desc.: County Name: 21.09 / Petes -79 810 W MOUN Fac Site ID (OD): Cleanup Site ID (O Site Status (OD): Site Rank (OD): Has Env Coven (C Respon Unit (OD): County (OD): Region (OD): Site Name (OD): Address (OD): City (OD):	Towing (DIVISION NT VERNON WA 98273 86669137 OD): 10872 Cleanup Started 5 - Lowest Assessed Risk OD): V: Northwest Skagit Northwest Petes Towing 810 W DIVISION MOUNT VERNON
Groundwater: Groundwater Desc.: Surface Water: Surfacewater Desc.: Soil: Soil Desc.: 53 5 of 5 Fac Site ID: Cleanup Site ID: Site Status: Site Rank: Has Inst Control: Responsible Unit: County: Region: Latitude: Longitude:	C Confirmed Above Cleanu C C Confirmed Above Cleanu WSW 86669137 10872 Cleanup Started 5 - Lowest Assessed Ris Northwest Skagit Northwest 48.42142 -122.34543	0.47 / 2,504.43	Sediment Desc.: Air: Air Desc.: Bedrock: Bedrock Desc.: County Name: 21.09 / Petes -79 810 W MOUI Fac Site ID (OD): Cleanup Site ID (CD): Cleanup Site ID (OD): Site Rank (OD): Has Env Coven ((Respon Unit (OD): County (OD): Region (OD): Site Name (OD): Address (OD):	Towing (DIVISION NT VERNON WA 98273 86669137 OD): 10872 Cleanup Started 5 - Lowest Assessed Risk OD): D: Northwest Skagit Northwest Petes Towing 810 W DIVISION

Alternate Site Names:

Location (OD):

176

(48.42142, -122.34543) EXXON STATION 810 W DIVISION, EXXON W DIVISION MOUNT VERNON, Pete's Towing

HSL

	Records	of S	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Data Source(Site url: Site Details ι			https://apps.e	d Suspected Conta cology.wa.gov/clea cology.wa.gov/clea	nupsearch/site/1	0872		
<u>Contaminant</u>	ts Detail(s)							
Contaminant Groundwate Surfacewate Air:	r:	Petroleur Confirme	n-Other d Above Clean	up Levels	Sedimer Soil: Bedrock		Confirmed Above Cleanup Levels	
<u>Open Data P</u>	ortal - Medi	a and Con	taminants as	of 2021-09-15				
Contaminant Contaminant		Petroleur Confirme	m-Other d Above Clean	up Levels	Contami	inant Media:	Soil	
Contaminant Contaminant		Petroleur Confirme	m-Other d Above Clean	up Levels	Contami	inant Media:	Groundwater	
<u>54</u>	1 of 1		S	0.48 / 2,511.62	26.03 / -74	SKAGIT CC 600 S 3RD S MOUNT VE		ALL SITE
Facility/Site Point Y: Point X: Source File:	ID:		48868951 48.418156999 -122.3374389 Washington S Facilties - Site	99735 tate Department of	f Ecology Faciltie	s - Sites Interac	tions; Washington State Departmen	t of Ecology
Facility/Site I	Interaction							
Facility/Site I Program ID: Interaction II Interaction S Interac Stat I Interaction T Facility Alter Interaction D Program Nar Database Na	D: Status: Desc: Type: mate: Desc: me Desc:	12613 47742 A Active UST	Underground Toxics Cleanu	NTY PUBLIC WOF Storage Tank Ip Program Storage Tanks	Prog Da		01-Jun-1986 TOXICS UST	
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Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Fac Site ID: Cleanup Site Site Status: Site Rank: Current VCP: Past VCP: Has Inst Con County: Region: Latitude: Longitude: Site Name: Address: City: Zip Code: Site Status (O Site Name (O Address (OD) City (OD): Zipcode (OD) Location (OE Alternate Site Data Source(Site ur]:	Cleanu 5 - Low trol: Northw 48.421. -122.34 DD): DD): DD): DD): DD): CD): CD): CD):	p Started vest Assessed Risk 42 42 43 593 Pete's Shell & T 814 W DIVISIOI MOUNT VERNO 98273 Cleanup Startec Pete's Shell & T 814 W DIVISIOI MOUNT VERNO 98273 "" (48.42142, -122 Peter's Shell & T Confirmed and S	iowing N DN iowing N DN .34593) Fowing,WESTSII	Fac Site Cleanu, Site Ra Has En Respor County Region Longitu Latitude	(OD): de (OD): a (OD): side Shell & Deli Cleanup Sites (O	Northwest 21991652 8301 5 - Lowest Assessed Risk Northwest Skagit Northwest -122.34593 48.42142 Mart,WESTSIDE SHELL MARK pen Data Portal)	KET & DELI
Site Uri: Site Details u	ırl:				rts/cleanup/sited	etails/8301	
<u>Contaminant</u> Contaminant Groundwater Surfacewater Soil: Sediment: Air: Bedrock:	Name:		r ve Cleanup Level ve Cleanup Level				
<u>Open Data P</u> Contaminant Contaminant Contaminant	Media:	Petroleum-Othe Groundwater		s			
Contaminant Contaminant Contaminant	Media:	Petroleum-Othe Soil Confirmed Abov	r ve Cleanup Level	S			
<u>55</u>	2 of 5	WSW	0.48 / 2,515.53	20.77 / -79	WESTSIDE 814 W DIVIS MOUNT VEI		ALL SITES
Facility/Site I Point Y: Point X: Source File:	D:	21991652 48.4214334552 -122.34593624 Washington Sta Facilties - Sites	498	f Ecology Facilti	es - Sites Interac	tions; Washington State Departr	nent of Ecology
Facility/Site I	nteraction						
Program ID: Interaction II Interaction S Interac Stat I Interaction T Facility Alter	tatus: A Desc: Active ype: LUST	Pete's Shell & T	owing	Interact Ecolog	Start Dt: End Dt: / Program: atabase Name:	19-Nov-1991 TOXICS ISIS	
178	erisinfo.com E	nvironmental Ris	k Information S	Services		Order No:	22122100584

	Records	of S	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		
nteraction D Program Nan Database Na	ne Desc:		LUST Facility Toxics Cleanup Integrated Site I					
Program ID:	_	1324			Interact		10-Apr-1964	
nteraction ID nteraction S		32221 A			Interact I Ecology	End Dt: Program:	TOXICS	
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Facility Loca	<u>tion Detail</u>							
Coord Exten	sion:	4			Horizont	Accuracy:	6	
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Horizontal: Horizont 1:		40ft WGS84				I Meth Cd: Verified:	13	
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<u>55</u>	3 of 5		WSW	0.48 / 2,515.53	20.77 / -79	Pete's Shel 814 W DIVIS MOUNT VE		LUS
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Facility Site I	חו·	21991653	2		County:			
		21991652 8301	2		County: Latitude:		Skagit 48.42142	
Cleanup Site Responsible	ID:	8301 Northwes	st		•		Skagit	
Facility Site I Cleanup Site Responsible Region: Altornato Site	ID: Unit:	8301	st		Latitude: Longitud	le:	Skagit 48.42142 -122.34593	
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Мар Кеу	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		DE
Site Rank: Has Inst Con Responsible County: Region: Latitude: Longitude: Latitude (OD Longitude (O Current VCP Location (OE Alternate Site	Unit:):)D): :)): e Names:		122.34593) & Towing,WESTSIE	Respon County (Region (Site Nam Address City (OD ZIP code Past VCI	Coven (OD): Unit (OD): OD): OD): He (OD): (OD): C(OD): C: Side Shell & Del	5 - Lowest Assessed Risk Northwest Skagit Northwest Pete's Shell & Towing 814 W DIVISION MOUNT VERNON 98273	k DELI
Data Source(Site url: Site Details u		https://apps.	nd Suspected Conta ecology.wa.gov/clear ecology.wa.gov/clear	nupsearch/site/8	301		
<u>Contaminant</u>	<u>'s Detail(s)</u>						
Contaminant Groundwater Surfacewater Air:	:	Petroleum-Other Confirmed Above Clea	nup Levels	Sedimen Soil: Bedrock		Confirmed Above Cleanup Levels	
<u>Open Data Pe</u>	ortal - Media	a and Contaminants as	s of 2021-09-15				
Contaminant Contaminant		Petroleum-Other Confirmed Above Clea	nup Levels	Contami	nant Media:	Soil	
Contaminant Contaminant		Petroleum-Other Confirmed Above Clea	nup Levels	Contami	nant Media:	Groundwater	
<u>55</u>	5 of 5	WSW	0.48 / 2,515.53	20.77 / -79	Pete's Shel 814 W DIVI MOUNT VE		ICR
Cleanup Site Facility Site I Site Status: Statute: Rank: Rank Descrip Has Env Cov Is Brownfiled Is PSI Site:	D: otion: enant:	8301 21991652 Cleanup Started MTCA 5 Lowest assessed risk		Latitude: Longitud	ite: ible Unit: le: ve District: istrict:	3 Northwest 48.421419999999998 -122.34593 40 1 Skagit	
<u>Cleanup Acti</u>	<u>vities</u>						
Related ID: VCP Prj No: Activity Nam	e:	Site Hazard Assessme Inspection	nt/Federal Site	Start Dat End Date Legal Me		2014-11-18 2015-05-05	
Activity Status: County Name: Applies to: Applies to Description:		Completed Skagit CleanupSite		Performe Project N		Local Government County Health-NW	
Related ID: VCP Prj No: Activity Nam Activity Statu County Name Applies to: Applies to De	us: e:	Hazardous Sites Listin Skagit CleanupSite	g/NPL	Start Dat End Date Legal Me Performe Project N	echanism: ed by:	2015-05-05 Musa, Donna	

Мар Кеу	Records	of	Direction	Distance (mi/ft)	Elev/l (ft)	וווט	Site		DB
Related ID:		4723				tart Date:		1991-11-19	
VCP Prj No:						nd Date:		1991-11-19	
Activity Name		LUST - N	lotification			egal Mech			
Activity Status County Name:		Skogit				erformed roject Mai			
Applies to:	•	Skagit LUST			FI	oject mai	nager.		
Applies to Des	scription:	2001	Leaking Under	ground Storage T	ank				
Related ID:		4723			St	tart Date:		1994-10-27	
VCP Prj No: Activity Name		LUST - F	eport Received			nd Date: egal Mech	nanism:	1994-10-31	
Activity Status			•			erformed			
County Name:	:	Skagit			Pr	roject Mai	nager:		
Applies to: Applies to Des	scription:	LUST	Leaking Under	ground Storage T	ank				
Media Contam	<u>ninants</u>								
Contaminant 1	Type:	Petroleu	n-Other		Se	ediment:			
Groundwater:		C				ediment L	Desc.:		
Groundwater		Confirme	d Above Cleanu	ıp Level	Ai				
Surface Water	r:				Ai	ir Desc.:			
Surfacewater	Desc.:	•				edrock:			
Soil: Soil Desc.:		C Confirme	d Above Cleanu	ın Level		edrock De ounty Nai		Skagit	
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56	1 of 2		SE	0.48 / 2,534.42	190.01 90	1/	Kirby Heatir 300 S 9TH S	Ť	ALL SITE
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Point Y: Point X:	D:		48.419112718 -122.32946811	0743 14088 ate Department o	f Ecology F	Facilties -		RNON WA 98274	rtment of Ecology
Facility/Site ID Point Y: Point X: Source File: Facility/Site In			48.4191127180 -122.32946811 Washington St	0743 14088 ate Department o	f Ecology F	Facilties -			rtment of Ecology
Point Y: Point X: Source File: <u>Facility/Site In</u>			48.4191127180 -122.32946811 Washington St	0743 14088 ate Department o			Sites Interact	ions; Washington State Depa	rtment of Ecology
Point Y: Point X: Source File: <u>Facility/Site In</u> Program ID:	nteraction	125941	48.4191127180 -122.32946811 Washington St	0743 14088 ate Department o	Int	teract Sta	Sites Interact	ions; Washington State Depa 30-Jun-2015	rtment of Ecology
Point Y: Point X: Source File: <u>Facility/Site In</u> Program ID: Interaction ID:	nteraction	125941 I	48.4191127180 -122.32946811 Washington St	0743 14088 ate Department o	Int Int	teract Sta teract En	Sites Interact art Dt: d Dt:	ions; Washington State Depa	rtment of Ecology
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Point Y: Point X: Source File: <u>Facility/Site In</u> Program ID: Interaction ID: Interaction Stat Interac Stat De Interaction Ty ₁	nteraction : atus: esc: pe:	1	48.419112718 -122.32946811 Washington St Facilties - Sites	0743 I4088 ate Department o S	int Int Ec	teract Sta teract En cology Pr	Sites Interact art Dt: d Dt: rogram:	ions; Washington State Depa 30-Jun-2015 09-Mar-2018 TOXICS	rtment of Ecology
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Point Y: Point X: Source File: Source File: <u>Facility/Site In</u> Program ID: Interaction ID: Interaction Sta Interaction Sta Interaction Sta Interaction De Program Name Database Name Database Name Eacility Locati Coord Extense Coord Geog: Horizont 1: Horizont 2:	nteraction atus: esc: pe: aate: ssc: se Desc: ne Desc: ne Desc:	I Inactive INDPND 0 8 40ft NAD83H	48.419112718 -122.32946811 Washington St Facilties - Sites NT Kirby Heating O Independent C Toxics Cleanup Integrated Site	0743 I4088 ate Department o s Oil Tank leanup p Program Info System Info System	Int Int Ec Pr Ho Ho Lo Ge 190.01	teract Sta teract En cology Pr rog Datab or Datab or Dtm Co orz Coll N ocation Vo eo Loc ID	Sites Interact art Dt: d Dt: ogram: base Name: ccuracy: base Name: ccuracy: ccuracy: base Name: ccuracy: ccurac	ions; Washington State Depa 30-Jun-2015 09-Mar-2018 TOXICS ISIS 6 3 13 56038	
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Point Y: Point X: Source File: Facility/Site In Program ID: Interaction ID: Interaction ID: Interaction Ty Facility Altern Interaction De Program Name Database Name Database Name Coord Extensi Coord Extensi Coord Geog: Horizontal: Horizont 1: Horizont 2:	nteraction : atus: esc: pe: pate: e Desc: ne Desc: ne Desc: ion Detail ion:	I Inactive INDPND 8 40ft NAD83H Digital m	48.419112718 -122.32946811 Washington St Facilties - Sites NT Kirby Heating O Independent C Toxics Cleanur Integrated Site ARN ap or GIS	0743 I4088 ate Department o s Oil Tank leanup p Program Info System Info System	Int Int Ec Pr Pr Hc Hc Lo Ge 190.01 90	orizont Ad orizont Ad or Dtm Co orz Coll N ocation V eo Loc ID	Sites Interact art Dt: d Dt: ogram: pase Name: ccuracy: pase Name: ccuracy: pase Name: serified: p: Kirby Heatin 300 S 9TH S MOUNT VER	ions; Washington State Depa 30-Jun-2015 09-Mar-2018 TOXICS ISIS 6 3 13 56038 ng Oil Tank T RNON WA 98274	
Point Y: Point X: Source File: Facility/Site In Program ID: Interaction ID: Interaction ID: Interaction Ty Facility Altern Interaction De Program Name Database Name Database Name Coord Extense Coord Extense Coord Geog: Horizontal: Horizont 1: Horizont 2: 56 Fac Site ID:	nteraction atus: esc: pe: aate: ssc: ne Desc: ne Desc: ion Detail ion: 2 of 2	I Inactive INDPND 0 8 40ft NAD83H	48.419112718 -122.32946811 Washington St Facilties - Sites NT Kirby Heating O Independent C Toxics Cleanur Integrated Site ARN ap or GIS	0743 I4088 ate Department o s Oil Tank leanup p Program Info System Info System	Inti Inti Ec Pri Hc Hc Lo Ge 190.01 90 Fa	orizont Ad orizont Ad or Dtm Co orz Coll M ocation Vi eo Loc ID 1 /	Sites Interact art Dt: d Dt: rogram: base Name: base Name: ccuracy: base Name: fieth Cd: erified: b: Kirby Heatin 300 S 9TH S MOUNT VEH (OD):	ions; Washington State Depa 30-Jun-2015 09-Mar-2018 TOXICS ISIS 6 3 13 56038 ag Oil Tank	rtment of Ecology
Point Y: Point X: Source File: Source File: <u>Facility/Site In</u> Program ID: Interaction ID: Interaction ID: Interaction ID: Interaction ID: Interaction Je Interaction De Program Nam Database Nam Database Nam Database Nam Coord Extensi Coord Extensi Coord Geog: Horizontal: Horizont 1: Horizont 2:	nteraction atus: esc: pe: aate: ssc: ne Desc: ne Desc: ion Detail ion: 2 of 2	I Inactive INDPND 0 8 40ft NAD83H Digital m 56038	48.419112718 -122.32946811 Washington St Facilties - Sites NT Kirby Heating O Independent C Toxics Cleanur Integrated Site ARN ap or GIS	0743 I4088 ate Department o s Oil Tank leanup p Program Info System Info System	Inti Inti Ec Pri Hc Hc Lo Ge 190.01 90 Fa Ch	orizont Ad orizont Ad or Dtm Co orz Coll M ocation Vi eo Loc ID 1 /	Sites Interact art Dt: d Dt: rogram: base Name: base Name: ccuracy: b: feth Cd: erified: b: Kirby Heatin 300 S 9TH S MOUNT VEH (OD): teID(OD):	a 30-Jun-2015 09-Mar-2018 TOXICS ISIS 6 3 13 56038 a b c c c c c c c c	

Map Key	Number Records		Direction	Distance (mi/ft)	Elev/Difi (ft)	Site		DE
Responsible U Has Insti Conti Region: County: Latitude: Longitude: NFA Reason: Alternate Site I Location (OD): Data Source(s, Site url: Site Details url	rol: Names:):		t 20009364 85364418 Initial Investiga "" (48.41911, -12 Department of https://apps.ec	2.329485) Ecology - Washing blogy.wa.gov/clea	Resp Regic Coun Latitu Long gton; Open D nupsearch/sit	inv Coven (OD): on Unit (OD): n (OD): ty (OD): de (OD): tude (OD): tude (OD): ata Portal - Washin e/14510 ports/cleanup/sited	0	
NFA Contamin	ants Detai	il(s)						
Contaminant N Groundwater: Surfacewater:			Petroleum-Dies	sel				
Soil: Sediment: Air:			Remediated-Be	elow				
Bedrock: <u>57</u> 1	1 of 2		N	0.48 / 2,541.92	26.30 / -74	J & K Auto 1225 RIVEI MOUNT VE		CSCSL
Fac Site ID: Cleanup Site II Site Status: Site Rank: Current VCP: Past VCP: Has Inst Contr County: Region: Latitude: Longitude: Site Name: Address: City: Zip Code: Site Status (OD): Site Status (OD): Site Name (OD): Address (OD): City (OD): Zipcode (OD): Location (OD): Location (OD): Alternate Site I Data Source(s) Site url: Site Details url	ol: D):)):)): Names:);		t 57636125 3 J & K Automoti 1225 RIVERSI MOUNT VERN 98273 Awaiting Clean J & K Automoti 1225 RIVERSI MOUNT VERN 98273 " (48.432076, -1) Confirmed and https://apps.ec	DE DR ON ve DE DR ON 22.33573) Suspected Conta blogy.wa.gov/clea	Fac S Clean Site F Has E Resp Coun Regio Long Latitu	ponsible Unit: ite ID (OD): up SiteID(OD): ank (OD): inv Coven (OD): on Unit (OD): ty (OD): tude (OD): de (OD): ; Cleanup Sites (O	Northwest 14565 13118 Northwest Skagit Northwest -122.33573 48.432076	
<u>Contaminants</u> Contaminant N			Non-Halogenat	ed Solvents				
Groundwater: Surfacewater: Soil: Sediment: Air: Bedrock:			Suspected					
Contaminant N	lame:		Petroleum-Gas	oline				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Groundwate						
Surfacewate Soil: Sediment: Air: Bedrock:	er:	Suspected				
Contaminan Groundwate Surfacewate	er:	Petroleum-Othe	r			
Soil: Sediment: Air: Bedrock:		Suspected				
Contaminan Groundwate Surfacewate	er:	Petroleum-Diese	el			
Soil: Sediment: Air: Bedrock:		Suspected				

Open Data Portal - Media and Contaminants as of 2021-09-15

Contaminant: Contaminant Media: Contaminant Status:		Petroleum-Othe Soil Suspected	۶r				
Contaminant: Contaminant Media: Contaminant Status:	Contaminant Media:		ed Solvents				
Contaminant: Contaminant Media: Contaminant Status:		Petroleum-Dies Soil Suspected	el				
Contaminant: Contaminant Media: Contaminant Status:		Petroleum-Gaso Soil Suspected	bline				
57 2 of 2		N	0.48 / 2,541.92	-74	J & K Autor 1225 RIVER MOUNT VEI		ALL SITES
Facility/Site ID: Point Y: Point X: Source File:		14565 48.4320885514 -122.335727145 Washington Sta Facilties - Sites	5053	f Ecology Facilties -	Sites Interac	tions; Washington State I	Department of Ecology
Facility/Site Interaction							
Program ID: Interaction ID: Interaction Status: Interac Stat Desc: Interaction Type: Facility Alternate: Interaction Desc: Program Name Desc: Database Name Desc:	119559 A Active SCS	J & K Automotiv State Cleanup S Toxics Cleanup Integrated Site I	Site Program	Interact Sta Interact End Ecology Pr Prog Datab	d Dt: ogram:	19-Sep-2016 TOXICS ISIS	

Facility Location Detail

Map Key	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Coord Extens Coord Geog: Horizontal: Horizont 1: Horizont 2:		0 8 40ft NAD83H Digital ma	ARN ap or GIS		Hor Dtm Horz Co	ll Meth Cd: Verified:	6 3 13 14565	
<u>58</u>	1 of 1		ESE	0.48 / 2,550.40	196.61 / 97	Vernon 1117 E DIVI	Corp Of America Mt SION ST RNON WA 98274	ALL SITE
Facility/Site ID: Point Y: Point X: Source File:			7410 48.421375859 -122.32666482 Washington St Facilties - Sites	22168 tate Department o	f Ecology Faciltie	s - Sites Interac	tions; Washington State Depart	tment of Ecology
Facility/Site I	nteraction							
Program ID: Interaction ID Interaction Sa Interac Stat L Interaction Ty Facility Alteri Interaction D Program Nan	tatus: Desc: ype: nate: esc:	WAH000 105492 I Inactive HWP	Laboratory Co Hazardous Wa Hazardous Wa	aste Planner aste & Toxics Red	Prog Da		11-Jul-2013 13-Jan-2014 HAZWASTE HWPPRT	
Database Nai Program ID:	me Desc:	WAH000	Hazardous Re	porting	Interact	Start Dt-	18-Jan-2013	
Interaction ID: Interaction Status: Interac Stat Desc:		103490 A Active HWG	Laboratory Co Hazardous Wa Hazardous Wa		Interact Ecology Prog Da		HAZWASTE TURBOWASTE	
Facility Loca	tion Detail							
Coord Extens Coord Geog: Horizontal: Horizont 1: Horizont 2:		0 8 Unknowr WGS84 Address	1		Hor Dtm Horz Co	ll Meth Cd: Verified:	99 4 4 7410	
<u>59</u>	1 of 1		SSW	0.49 / 2,571.29	24.41 / -76	700 S 2ND S	JSE MOUNT VERNON ST RNON WA 98273-3864	ALL SITE
Facility/Site ID: Point Y: Point X: Source File:			47889622 48.417726999 -122.33891899 Washington St Facilties - Sites	99356 tate Department o	f Ecology Faciltie	s - Sites Interac	tions; Washington State Depart	tment of Ecology
Facility/Site I	nteraction							
Program ID: Interaction ID): tatus:	100718 47274 I					11-Jun-1991 03-May-2000 TOXICS UST	

Мар Кеу	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Facility Altern Interaction De Program Nam Database Nan	esc: le Desc:		Underground S Toxics Cleanu Underground S	p Program				
Facility Locat	<u>ion Detail</u>							
Coord Extens Coord Geog: Horizontal: Horizont 1: Horizont 2:	ion:	4 5 40ft NAD83 Address			Hor Dtm Horz Col	ll Meth Cd: Verified:	6 2 4 N 47889622	
<u>60</u>	1 of 1		WSW	0.49 / 2,590.70	21.48 / -79	Superb Imp 813 W DIVIS MOUNT VEI		ALL SITE
Facility/Site II Point Y: Point X: Source File:	D:		12749 48.421978999 -122.34543300 Washington St Facilties - Sites	00117 ate Department of	Ecology Faciltie	s - Sites Interact	ions; Washington State Depar	tment of Ecology
Facility/Site Ir	nteraction							
Program ID: Interaction ID Interaction St Interac Stat D Interaction Ty Facility Altern Interaction De Program Nam Database Nam	atus: lesc: lpe: late: lesc: le Desc:	95041 I Inactive LSC	Superb Import Local Source (Hazardous Wa Local Source (Cntrl 7/09-3/12 aste & Toxics Redu	Prog Dat		23-Aug-2010 23-Aug-2010 HAZWASTE LSC	
Facility Locat	<u>ion Detail</u>							
Coord Extens Coord Geog: Horizontal: Horizont 1: Horizont 2:	ion:	0 8 Unknown WGS84 Address			Hor Dtm Horz Col	ll Meth Cd: Verified:	99 4 4 12749	
<u>61</u>	1 of 1		SSW	0.49 / 2,607.50	23.25 / -77	2ND & PINE	Air Pollution Author ST SQUARE RNON WA 98273	ALL SITE
Facility/Site II Point Y: Point X: Source File:	D:		63635822 48.417830000 -122.33890999 Washington St Facilties - Sites	99474 ate Department of	Ecology Facilties	s - Sites Interact	tions; Washington State Depar	tment of Ecology
Facility/Site Ir	nteraction							
Program ID: Interaction ID Interaction St Interac Stat D Interaction Ty Facility Altern Interaction De Program Nam	atus: esc: pe: nate: esc:	WAD981 [°] 55960 I Inactive HWG	Hazardous Wa		Prog Dat		09-May-1988 17-Feb-1989 HAZWASTE TURBOWASTE	
Program Nam	e Desc:		Hazardous Wa	aste & Toxics Redu	uction Program			

Мар Кеу	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Database Na	me Desc:		Hazardous Was	ste Inf Mgt System	1			
Facility Loca	tion Detail							
Coord Exten Coord Geog: Horizontal: Horizont 1: Horizont 2:		99 99 Unknown NAD83 Unknown			Hor Dtn Horz Co	oll Meth Cd: n Verified:	99 2 99 N 63635822	
<u>62</u>	1 of 5		S	0.50 / 2,623.25	21.44 / -79	Wash Rack 115 W KINC MOUNT VE		CSCSL
Fac Site ID: Cleanup Site Site Status: Site Rank: Current VCP Past VCP: Has Inst Com County: Region: Latitude: Longitude: Site Name: Address: City: Zip Code: Site Status (I Site Name (O Address (OD City (OD): Zipcode (OD) Location (OE Alternate Site Data Source Site U1: Site Details I	: htrol: OD): DD): DD):)):)):)): (S): (s):		Cleanup ate Risk Wash Rack 115 W KINCAII MOUNT VERN 98273 Awaiting Clean WASH RACK 115 W KINCAII MOUNT VERN 98273-4325 " (48.41763, -122 MARTIN OIL,M Confirmed and https://apps.ecc	ON up O ON	Fac Site Cleanup Site Rai Has Env Respon County Region Longitu Latitude	(OD): de (OD): a (OD): Cleanup Sites (C 2891		
<u>Contaminant</u>			Defector Dec	kanta libaren aitia d				
Contaminant Groundwater Surfacewater Soil: Sediment: Air: Bedrock:	r:			lucts-Unspecified ve Cleanup Levels	5			
Contaminant Groundwate Surfacewate Soil: Sediment: Air: Bedrock:	r:			er ve Cleanup Levels ve Cleanup Levels				

Open Data Portal - Media and Contaminants as of 2021-09-15

Contaminant:Petroleum Products-UnspecifiedContaminant Media:SoilContaminant Status:Suspected

	Record	r of Direction Is	Distance (mi/ft)	Elev/Diff (ft)	Site		DE
Contaminan Contaminan Contaminan	nt Media:	Groundwater	oducts-Unspecified				
Contaminan	n <i>t-</i>	Petroleum-Otl	her				
Contaminan		Soil					
Contaminan	nt Status:	Confirmed Ab	ove Cleanup Level	S			
Contaminan	nt:	Petroleum-Otl	her				
Contaminan		Groundwater					
Contaminan	nt Status:	Confirmed Ab	ove Cleanup Level	S			
<u>62</u>	2 of 5	S	0.50 /	21.44 /	Wash Rack		HSL
			2,623.25	-79	115 W KINC MOUNT VE	AID RNON WA 98273-4325	
Fac Site ID:		82434686		Fac Site	ID (OD):	82434686	
Cleanup Site	e ID:	2891			Site ID (OD):	2891	
Site Status:		Awaiting Cleanup			tus (OD):	Awaiting Cleanup	
Site Rank:		3 - Moderate Risk		Site Ran		3 - Moderate Risk	
Has Inst Cor		N I a uthe			Coven (OD):	Nexterior	
Responsible	e Unit:	Northwest			Unit (OD):	Northwest	
County: Region:		Skagit Northwest		County Region		Skagit Northwest	
Latitude:		48.41763			(OD): ne (OD):	WASH RACK	
ongitude:		-122.3357		Address		115 W KINCAID	
.atitude (OL	D):	48.41763		City (OD		MOUNT VERNON	
ongitude (02		-122.3357		ZIP code		98273-4325	
Current VCF				Past VC	• •		
Location (Ol	D):						
	,	(48.41763, -12					
Alternate Sit	ite Names:	(48.41763, -12 MARTIN OIL,	MT VERNON WAS		Neenun Sitee (O	non Dete Dertell	
Location (Ol Alternate Sit Data Source Site url:	ite Names:	(48.41763, -1) MARTIN OIL, Confirmed an	MT VERNON WAS d Suspected Conta	minated Sites; C		pen Data Portal)	
Alternate Sit	ite Names: e(s):	(48.41763, -1: MARTIN OIL, Confirmed an https://apps.e	MT VERNON WAS	minated Sites; C nupsearch/site/2	891		
Alternate Sid Data Source Site url: Site Details	ite Names: ə(s): url:	(48.41763, -1: MARTIN OIL, Confirmed an https://apps.e https://apps.e	MT VERNON WAS d Suspected Conta cology.wa.gov/clea	minated Sites; C nupsearch/site/2	891		
Alternate Sit Data Source Site url: Site Details Contaminan	ite Names: e(s): url: <u>nts Detail(s)</u>	(48.41763, -1: MARTIN OIL, Confirmed an https://apps.e https://apps.e	MT VERNON WAS d Suspected Conta cology.wa.gov/clea	minated Sites; C nupsearch/site/2 nupsearch/repor	2891 ts/cleanup/sited		
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Facility/Site	Interaction							
Program ID:		CRK000	008530		Interact S		01-Jan-1987	
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Facility Alter nteraction D Program Nar Database Na	lesc: ne Desc:		Hazardous Wa	z Chem Rpt TIER ste & Toxics Redu anning & Commun	uction Program	Act		
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nteraction S nterac Stat I nteraction T Facility Alter nteraction D Program Nar Database Na	itatus: Desc: ype: nate: nesc: ne Desc:	A Active SCS	WASH RACK State Cleanup Toxics Cleanup Integrated Site	o Program	Ecology	Program: abase Name:	TOXICS ISIS	
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<u>62</u>	4 of 5		S	0.50 / 2,623.25	21.44 / -79	Wash Rack 115 W KING MOUNT VE	[LUST
Facility Site		8243468	6		County:		Skagit	
Cleanup Site Responsible Region: Alternate Site	Unit:	2891 Northwe Northwe	st	1T VERNON WAS	Latitude: Longitud		48.41763 -122.3357	
mernate Slo				sk Information S				Order No: 22122100584

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UST ID: LUST ID: LUST Status:	:	3646 178 LUST - Clear	nup Started			Status Da Release D		06/01/1995 04/21/1989	
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<u>Contaminant</u>	t <u>s Detail(s)</u>								
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<u>Cleanup Acti</u>	i <u>vities</u>								
Related ID: VCP Prj No: Activity Nam	e:	Site Hazard /	Assessment/F	ederal Site		Start Date End Date: Legal Med		2013-01-14 2013-02-28	
Activity Statu County Name Applies to: Applies to De	e:	Completed Skagit CleanupSite				Performed Project Ma		Local Government County Health-NW	
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Map Key	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		DE
Related ID:		178		Start Date	e:	1989-04-21	
VCP Prj No:				End Date	:	1989-04-21	
Activity Name		LUST - Notification		Legal Me			
Activity Statu		2001 110111041011		Performe			
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		g	<u>.</u>				
Related ID:				Start Date		2009-02-10	
VCP Prj No:				End Date		2009-02-18	
Activity Name	;;	Initial Investigation / Fede Assessment	aral Preliminary	Legal Me	cnanism:		
Activity Statu	s:	Completed		Performe	d by:	Ecology	
County Name		Skagit		Project N		Reid, Wallace	
Applies to:		CleanupSite		,			
Applies to De	scription:						
Related ID:				Start Dat	a <i>r</i>		
VCP Prj No:				End Date		2013-08-01	
Activity Name		Hazardous Sites Listing/I		Legal Me		2013-00-01	
Activity Name		Thazardous Siles Listing/i		Performe			
		Skogit			•	Musa Donna	
County Name Applies to:	5	Skagit		Project N	anager:	Musa, Donna	
Applies to De	scription	CleanupSite					
Media Contan							
Contaminant	••	Petroleum Products-Uns	pecified	Sedimen			
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Groundwater		Confirmed Above Cleanu	p Level	Air:			
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Surfacewater	Desc.:	-		Bedrock:			
Soil:		S		Bedrock	Desc.:		
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		Suspected		County N	lame:	Skagit	
Soil Desc.:	Type:	-				Skagit	
Soil Desc.: Contaminant	••	Suspected		County N	t:	Skagit	
Soil Desc.: Contaminant Groundwater:	:	Suspected Petroleum-Other C	p Level	County N Sedimen	t:	Skagit	
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Soil Desc.: Contaminant Groundwater: Groundwater Surface Wate Surfacewater Soil: Soil Desc.: <u>63</u> Fac Site ID: Cleanup Site Site Status: Site Rank: Current VCP: Past VCP: Has Inst Cont County:	Desc.: r: Desc.: 1 of 1 ID:	Suspected Petroleum-Other C Confirmed Above Cleanu C Confirmed Above Cleanu <i>WSW</i> 16585676 8139 Awaiting Cleanup	up Level 0.51 /	County N Sedimen Sedimen Air: Air Desc. Bedrock: Bedrock County N 19.41 / -81 19.41 / -81 Respons Fac Site I Cleanup Site Ranl Has Env Respon I County (t: t Desc.: Desc.: lame: Joes West: 827 W DIVI MOUNT VE ible Unit: D (OD): SiteID(OD): SiteID(OD): Coven (OD): Coven (OD): Jnit (OD): D):	Skagit side Texaco ISION ST ERNON WA 98273-3223 Northwest 16585676 8139 Northwest Skagit	CSCS
Soil Desc.: Contaminant Groundwater: Groundwater Surface Wate Surfacewater Soil: Soil Desc.: 63 Fac Site ID: Cleanup Site Site Status: Site Rank: Current VCP: Past VCP: Has Inst Cont	Desc.: r: Desc.: 1 of 1 ID:	Suspected Petroleum-Other C Confirmed Above Cleanu C Confirmed Above Cleanu <i>WSW</i> 16585676 8139 Awaiting Cleanup Skagit	up Level 0.51 /	County N Sedimen Sedimen Air: Air Desc. Bedrock: Bedrock County N 19.41 / -81 19.41 / -81 Respons Fac Site Rani Has Env Respon (County (Region (t: t Desc.: Desc.: lame: Joes West: 827 W DIVI MOUNT VE ible Unit: D (OD): SiteID(OD): Coven (OD): Coven (OD): Jnit (OD): D): D): e (OD):	Skagit side Texaco ISION ST ERNON WA 98273-3223 Northwest 16585676 8139 Northwest Skagit Northwest	CSCS
Soil Desc.: Contaminant Groundwater: Groundwater Surface Wate Surfacewater Soil: Soil Desc.: 63 Fac Site ID: Cleanup Site Site Status: Site Status: Site Rank: Current VCP: Past VCP: Has Inst Cont County: Region:	Desc.: r: Desc.: 1 of 1 ID:	Suspected Petroleum-Other C Confirmed Above Cleanu C Confirmed Above Cleanu <i>WSW</i> 16585676 8139 Awaiting Cleanup Skagit Northwest	up Level 0.51 /	County N Sedimen Sedimen Air: Air Desc. Bedrock: Bedrock County N 19.41 / -81 19.41 / -81 Respons Fac Site Cleanup Site Rani Has Env Respon (County (Region (Longitud	t: t Desc.: Desc.: lame: Joes West: 827 W DIVI MOUNT VE ible Unit: D (OD): SiteID(OD): Coven (OD): Coven (OD): Jnit (OD): D): D): e (OD):	Skagit side Texaco ISION ST ERNON WA 98273-3223 Northwest 16585676 8139 Northwest Skagit Northwest Skagit Northwest -122.345891	CSCS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Site Name:		Joes Westside				
Address:		827 W DIVISIO	-			
City:		MOUNT VERN	ON			
Zip Code:	()	98273				
Site Status	,	Awaiting Clean				
Site Name (,	JOES WESTSI				
Address (O	D):	827 W DIVISIO	-			
City (OD):		MOUNT VERN	ON			
Zipcode (OL	,	98273-3223				
Location (O	D):	""				
		(48.421919, -12	22.345891)			
Alternate Si						
Data Source	e(s):		•		eanup Sites (Open Data Portal)	
Site url:				anupsearch/site/8		
Site Details	url:	https://apps.eco	ology.wa.gov/clea	anupsearch/report	s/cleanup/sitedetails/8139	
<u>Contaminan</u>	ts Detail(s)					
Contaminan		Petroleum-Gas	oline			
Groundwate						
Surfacewate	er:					
Soil:		Suspected				
Sediment:						
Air:						
Bedrock:						

Open Data Portal - Media and Contaminants as of 2021-09-15

Contamina Contamina Contamina	nt Media:	Petroleum-Gas Soil Suspected	soline				
<u>64</u>	1 of 2	wsw	0.53 / 2,801.71	18.95 / -81	120 S WAL	Building & Roofing L ERNON WA 98273-3253	CSCSL
Fac Site ID: Cleanup Sit Site Status. Site Rank: Current VCP: Has Inst CoC County: Region: Latitude: Longitude: Longitude: Site Name: Address: City: Zip Code: Site Status Site Status Site Name (Address (O City (OD): Zipcode (O Location (C Alternate S Data Sourc Site url:	te ID: : P: ontrol: (OD): (OD): (OD): D): D): D): ite Names:	Confirmed and	ding & Roofing ION ed Jing & Roofing ION 2.34617) - CRANES INC	Fac Sit Cleanu Site Ra Has En Respon County Region Longitu Latitud	(OD): Ide (OD): e (OD): Cleanup Sites (C	Northwest 19871937 8249 5 - Lowest Assessed Risk Northwest Skagit Northwest -122.34617 48.42094	

Contaminants Detail(s)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contaminan	t Name:	Benzene				
Groundwate		Confirmed Abc	ve Cleanup Levels	3		
Surfacewate	er:					
Soil:		Confirmed Abc	ove Cleanup Levels	3		
Sediment:						
Air: Bedrock:						
Beurock.						
Contaminan	t Name:	Petroleum-Gas	soline			
Groundwate	er:	Confirmed Abo	ve Cleanup Levels	6		
Surfacewate	er:		·			
Soil:		Confirmed Abc	ve Cleanup Levels	5		
Sediment:						
Air:						
Bedrock:						
<u>Open Data F</u>	Portal - Media and (Contaminants as c	of 2021-09-15			
Contaminan	t:	Benzene				
Contaminan		Soil				

Confirmed Above Cleanup Levels

Confirmed Above Cleanup Levels

Confirmed Above Cleanup Levels

Petroleum-Gasoline

Groundwater

Groundwater

Benzene

Contaminant: Contaminant Media: Contaminant Status:	Petroleum-Gas Soil Confirmed Abo	soline ove Cleanup Leve	ls			
64 2 of 2	WSW	0.53 / 2,801.71	18.95 / -81	120 S WAL	Building & Roofing L ERNON WA 98273-3253	HSL
Fac Site ID: Cleanup Site ID: Site Status: Site Rank: Has Inst Control: Responsible Unit: County: Region: Latitude: Longitude: Longitude: Longitude (OD): Current VCP: Location (OD): Alternate Site Names Data Source(s): Site url: Site Details url:	Confirmed and https://apps.ec		Cleanu Site St Site Ra Has Er Respo County Regior Site Na Addres City (C ZIP cou Past V	n (OD): ame (OD): ss (OD): DD): de (OD): CP: Cleanup Sites (C /8249	. ,	
<u>Contaminants Detail(</u>	<u>s)</u>					
Contaminant Name: Groundwater: Surfacewater: Air:	Benzene Confirmed Above Cleanu	ıp Levels	Sedim Soil: Bedroo		Confirmed Above Cleanup Levels	
Contaminant Name:	Petroleum-Gasoline		Sedim	ent:		

Contaminant Status:

Contaminant Media:

Contaminant Status:

Contaminant Media:

Contaminant Status:

Contaminant:

Contaminant:

	Number Records		Direction	Distance (mi/ft)	Ele (ft)	ev/Diff)	Site		DE
Groundwater: Surfacewater: Air:		Confirmed A	bove Cleanup) Levels		Soil: Bedrock	:	Confirmed Above Cleanup Levels	
<u>Open Data Por</u>	tal - Media	a and Contar	minants as of	2021-09-15					
Contaminant: Contaminant S	tatus:	Benzene Confirmed A	bove Cleanup	Levels		Contami	nant Media:	Groundwater	
Contaminant: Contaminant S	tatus:	Benzene Confirmed A	bove Cleanup	Levels		Contami	nant Media:	Soil	
Contaminant: Contaminant S	tatus:	Petroleum-G Confirmed A	Basoline Nove Cleanup	Levels		Contami	nant Media:	Groundwater	
Contaminant: Contaminant S	itatus:	Petroleum-G Confirmed A	Basoline Nove Cleanup	Levels		Contami	nant Media:	Soil	
<u>65</u> 1	of 2	E	SE	0.55 / 2,930.31	190 96	6.18/	1321 E DIV	e Conception School ISION ST RNON WA 98273-4132	CSCSL
Fac Site ID: Cleanup Site II Site Status: Site Rank: Current VCP: Past VCP: Has Inst Contro County: Region: Latitude: Longitude: Site Name: Address: City: Zip Code: Site Status (OD) Site Name (OD): City (OD): Zipcode (OD): Location (OD): Alternate Site I Data Source(s) Site Url: Site Details url.	ol: D):): Names: I:	13 M 98 CI IM 13 3 M 98 " " (4 (4 Ca ht	e Risk maculate Cor 321 E DIVISIO OUNT VERNO 3273 eanup Starteo 321 E DIVISIO OUNT VERNO 3273-4132 8.42113, -122 onfirmed and 5 tps://apps.eco	DN I CONCEPTION SO N ST DN .32421)	minate	Fac Site Cleanup Site Ran Has Env Respon County (Region (Longitud Latitude	SiteID(OD): k (OD): Coven (OD): Unit (OD): OD): OD): de (OD): (OD): leanup Sites (O 420	Northwest 1369545 7420 3 - Moderate Risk Northwest -122.32421 48.42113	
Contaminants / Contaminant N Groundwater: Surfacewater: Soil: Sediment: Air: Bedrock:		Co		r e Cleanup Levels e Cleanup Levels					

Open Data Portal - Media and Contaminants as of 2021-09-15

Contaminant: Contaminant Media: Contaminant Status:

Petroleum-Other Groundwater Confirmed Above Cleanup Levels

Map Key	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		DI
Contaminant		Petroleum-Oth	er				
Contaminant	Media:	Soil					
Contaminant	Status:	Confirmed Abc	ove Cleanup Level	S			
<u>65</u>	2 of 2	ESE	0.55 / 2,930.31	196.18 / 96	1321 E DIVI	Conception School SION ST RNON WA 98273-4132	HSL
Fac Site ID: Cleanup Site Site Status: Site Rank: Has Inst Com Responsible County: Region: Latitude: Longitude: Longitude (OD) Longitude (OD)	trol: Unit: : D):): A Names: s):	https://apps.ec	2.32421) Suspected Conta ology.wa.gov/clea ology.wa.gov/clea	Cleanup Site Stat Site Ran Has Env Respon County Region Site Nan Address City (OD ZIP code Past VC minated Sites; C nupsearch/site/7	Coven (OD): Unit (OD): (OD): (OD): (OD): (OD): (OD): (OD): P: P: eleanup Sites (O) 420		CHOOL
<u>Contaminant</u> Contaminant Groundwater Surfacewater Air:	Name: :	Petroleum-Other Confirmed Above Cleanu	ıp Levels	Sedimer Soil: Bedrock		Confirmed Above Cleanup Levels	5
<u>Open Data Po</u> Contaminanti		a and Contaminants as c Petroleum-Other	of 2021-09-15	Contam	inant Media:	Groundwater	
Contaminant	Status:	Confirmed Above Cleanu	ıp Levels				
Contaminant. Contaminant		Petroleum-Other Confirmed Above Cleanu	ıp Levels	Contam	inant Media:	Soil	
66	1 of 2	SSW	0.59 / 3,101.60	22.39 / -78	Mount Vern 320 BROAD		CSCS
<u>66</u>					MOUNT VEI	RNON WA 98273	

Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
City (OD): Zipcode (OD) Location (OD		MOUNT VERNO 98273	N				
Alternate Site Data Source(Site url: Site Details u	e Names: s):	Confirmed and S https://apps.ecology	2.338277) TY HALL FIRE DE uspected Contam ogy.wa.gov/clean ogy.wa.gov/clean	ninated Sites; Cle upsearch/site/686	63		
<u>Contaminant</u>	<u>s Detail(s)</u>						
Contaminant Groundwater Surfacewater Soil: Sediment: Air: Bedrock:	:	Petroleum-Gasol Confirmed Above					
Contaminant Groundwater Surfacewater Soil: Sediment: Air: Bedrock:	:	Benzene Confirmed Above	e Cleanup Levels				
Contaminant Groundwater Surfacewater Soil: Sediment: Air: Bedrock:	:	Petroleum-Other Confirmed Above					
<u>Open Data Po</u>	ortal - Media and Co	ontaminants as of 2	<u>2021-09-15</u>				
Contaminant. Contaminant Contaminant	Media:	Petroleum-Gasol Groundwater Confirmed Above					
Contaminant. Contaminant Contaminant	Media:	Petroleum-Other Soil Confirmed Above					
Contaminant Contaminant Contaminant	Media:	Benzene Groundwater Confirmed Above	e Cleanup Levels				
<u>66</u>	2 of 2	SSW	0.59 / 3,101.60	22.39 / -78	320 BROAD	on City Hall Alley WAY RNON WA 98273	HSL
Fac Site ID: Cleanup Site Site Status: Site Rank: Has Inst Com Responsible County: Region: Latitude: Longitude: Longitude (OD) Longitude (O Current VCP:	Cleanu 5 - Low trol: Unit: Northw Skagit Northw 48.416 -122.33 : 48.416 D): -122.33	p Started est Assessed Risk est 166 18277 166 18277		Site Status Site Rank Has Env C Respon U County (O Region (O Site Name Address (City (OD): ZIP code (Past VCP:	Site ID (OD): s (OD): (OD): Coven (OD): nit (OD): D): D): (OD): OD): (OD):	92292989 6863 Cleanup Started 5 - Lowest Assessed Risk Northwest Skagit Northwest Mount Vernon City Hall Alley 320 BROADWAY MOUNT VERNON 98273 Yes	
195	erisinfo.com Er	nvironmental Risk	Information Se	rvices		Order No: 22122	2100584

Мар Кеу	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		D
Location (OD Alternate Site Data Source(Site url: Site Details L	e Names: (s):	(48.416166, -122.338277) MT VERNON CITY HALL FIRE DEPT Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal) https://apps.ecology.wa.gov/cleanupsearch/site/6863 https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/6863					
Contaminant	<u>s Detail(s)</u>						
Contaminant Groundwater Surfacewater Air:	:	Benzene Confirmed Above Cleanup	Levels	Sediment Soil: Bedrock:	:		
Contaminant Groundwater Surfacewater Air:	:	Petroleum-Gasoline Confirmed Above Cleanup	Levels	Sediment Soil: Bedrock:	7		
Contaminant Groundwater Surfacewater Air:	:	Petroleum-Other		Sediment Soil: Bedrock:	:	Confirmed Above Cleanup Levels	
<u>Open Data P</u>	ortal - Medi	a and Contaminants as of	<u>2021-09-15</u>				
Contaminant Contaminant		Benzene Confirmed Above Cleanup	Levels	Contamin	ant Media:	Groundwater	
Contaminant Contaminant		Petroleum-Gasoline Confirmed Above Cleanup	Levels	Contamin	ant Media:	Groundwater	
Contaminant Contaminant		Petroleum-Other Confirmed Above Cleanup	Levels	Contamin	ant Media:	Soil	
<u>67</u>	1 of 1	WSW	0.67 / 3,525.00	24.53 / -76	SKAGIT CO) AND GRAVEL, INC. DUNTY RNON WA 98273	MRD
Dep ID: Dev Status: Code List: Url:		10277163 UNKNOWN SDG http://mrdata.usg	gs.gov/mrds/shov	I1: Latitude: Longitude w-mrds.php?dep_		58 48.419495 -122.3479	
<u>Commodity</u>							
		16		Line: Inserted I	Bv:	1 MAS migration	
I1: Code: Commodity: Commodity I Commodity (Importance:		SDG Sand and Gravel, Cons Non-metallic Sand and Gravel Primary		Insert Da Insert Da Updated I Update D	te: By:	29-OCT-2002 09:00:24 USGS 29-OCT-2002 09:02:25	
Code: Commodity: Commodity 1 Commodity 0 Importance:		Sand and Gravel, Cons Non-metallic Sand and Gravel		Insert Dat Updated	te: By:	USGS	
Code: Commodity: Commodity 1 Commodity (Sand and Gravel, Cons Non-metallic Sand and Gravel		Insert Dat Updated	e: By: ate: By: te: By:	USGS	

Map Key	Number of
	Records

Direction

Elev/Diff Site

MOUNT VERNON WA 98273-2430

(ft)

Fac Site ID Cleanup S Site Status Site Rank: Current VC Past VCP: Has Inst C County: Region: Latitude: Longitude: Site Name: Address: City: Zip Code: Site Status Site Name Address (C City (OD):	ite ID: 5: 	14995166 8072 Cleanup Started 5 - Lowest Assessed Risk Skagit Northwest 48.4344 -122.34208 American Ranch 1515 FREEWAY MOUNT VERNO 98273 Cleanup Started American Ranch 1515 FREEWAY MOUNT VERNO	DR N & Home Supply DR	Site Ranl Has Env	ID (OD): SiteID(OD): k (OD): Coven (OD): Unit (OD): OD): OD): e (OD):	Northwest 14995166 8072 5 - Lowest Assessed Risk Northwest Skagit Northwest -122.34208 48.4344	
Zipcode (C Location (Alternate S Data Sourc Site url: Site Details	OĎ): Site Names: ce(s):	Confirmed and S https://apps.ecolo	4208) ETROLEUM,FUE uspected Contam ogy.wa.gov/cleanu ogy.wa.gov/cleanu	inated Sites; Cl psearch/site/80	eanup Sites (O)72	pen Data Portal)	
<u>Contamina</u>	ants Detail(s)						
Contamina Groundwa Surfacewa Soil: Sediment: Air: Bedrock:	ter:	Petroleum-Other Confirmed Above Confirmed Above	·				
<u>Open Data</u>	Portal - Medi	a and Contaminants as of 2	2021-09-15				
Contamina Contamina Contamina Contamina	ant Media: ant Status:	Petroleum-Other Groundwater Confirmed Above Petroleum-Other	e Cleanup Levels				
Contamina Contamina Contamina	ant Media:	Soil Confirmed Above	e Cleanup Levels				
<u>68</u>	2 of 2	NW	0.72 / 3,802.52	26.46 / -74	1515 FREEV	anch & Home Supply VAY DR RNON WA 98273-2430	HSL
Fac Site ID Cleanup S Site Status Site Rank: Has Inst C Responsib County: Region: Latitude: Longitude: Latitude (C Longitude)	ite ID: s: ontrol: ole Unit: : DD):	14995166 8072 Cleanup Started 5 - Lowest Assessed Risk Northwest Skagit Northwest 48.4344 -122.34208 48.4344 -122.34208		Site Statu Site Rani Has Env	Site ID (OD): us (OD): Coven (OD): Unit (OD): OD): OD): e (OD): (OD): (OD):	14995166 8072 Cleanup Started 5 - Lowest Assessed Risk Northwest Skagit Northwest American Ranch & Home Supply 1515 FREEWAY DR MOUNT VERNON 98273-2430	

Map Key	Number Records		n Distance (mi/ft)	Elev/Diff (ft)	Site		D
Current VCP: Location (OD				Past VC	P:		
Alternate Site Data Source(Site url: Site Details u	(s):	Confirmed a https://apps	122.34208) ED PETROLEUM,FU and Suspected Conta s.ecology.wa.gov/clea s.ecology.wa.gov/clea	minated Sites; 0 nupsearch/site/8	Cleanup Sites (Ó 3072	pen Data Portal)	
Contaminant	<u>s Detail(s)</u>						
Contaminant Groundwater Surfacewater Air:	:	Petroleum-Other Confirmed Above Cle	anup Levels	Sedime Soil: Bedroci		Confirmed Above Cleanup Levels	
Open Data Po	ortal - Medi	a and Contaminants a	as of 2021-09-15				
Contaminant Contaminant		Petroleum-Other Confirmed Above Cle	anup Levels	Contam	inant Media:	Groundwater	
Contaminant Contaminant		Petroleum-Other Confirmed Above Cle	anup Levels	Contam	inant Media:	Soil	
<u>69</u>	1 of 1	N	0.72 / 3,810.62	30.56 / -70	1633 RIVEF	Mount Vernon RSIDE DR RNON WA 98273-2445	cscs
Fac Site ID: Cleanup Site Site Status: Site Rank:		86757962 6788 Cleanup Started		Fac Site Cleanup Site Rai		Northwest 86757962 6788	
Current VCP: Past VCP: Has Inst Con County: Region: Latitude:		Yes Skagit Northwest 48.43564		Respon County Region	(OD): de (OD):	Northwest Skagit Northwest -122.33537 48.43564	
Longitude: Site Name: Address: City: Zip Code: Site Status (O Site Name (O Address (OD)	D):	-122.33537 U Save Oil 1633 RIVEI MOUNT VE 98273 Cleanup St	RNON arted Mount Vernon RSIDE DR			10.10001	
City (OD): Zipcode (OD) Location (OD Alternate Site)):	98273-2445 "" (48.43564,	5 -122.33537)	FEE,U SAVE O	IL CO INC MOU	NT VERNON,U-SAVE OIL CO INC	
Data Source(Site url: Site Details u	-	https://apps	and Suspected Conta .ecology.wa.gov/clea .ecology.wa.gov/clea	nupsearch/site/6	5788		
Contaminant	<u>s Detail(s)</u>						
Contaminant Groundwater Surfacewater	:	Confirmed /	Halogenated Organic Above Cleanup Level	S			
Soil: Sediment: Air: Bedrock:		Confirmed a	Above Cleanup Level	5			
Contaminant	Name:	Petroleum-	Other				

	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
Groundwater	r:	Confirmed Above	Cleanup Levels			
Surfacewater	r:	Confirmed Above				
Soil: Sediment:		Confirmed Above	Cleanup Levels			
Air:						
Bedrock:						
Contaminant		Non-Halogenated				
Groundwater Surfacewater		Confirmed Above	Cleanup Levels			
Sui lacewalei Soil:	-	Confirmed Above	Cleanup Levels			
Sediment:			·			
Air: Bedrock:						
0		Detrolours Discol				
Contaminant Groundwater		Petroleum-Diese Confirmed Above				
Surfacewater						
Soil: Sodimonti		Confirmed Above	Cleanup Levels			
Sediment: Air:						
Bedrock:						
Contaminant		Petroleum-Gasol				
Groundwater	-	Confirmed Above	Cleanup Levels			
Surfacewater Soil:	r:	Confirmed Above	Cleanup Levels			
Sediment:						
Air: Bedrock:						
Deurock.						
Contaminant		Benzene				
Groundwater Surfacewater		Confirmed Above	Cleanup Levels			
Soil:	-	Confirmed Above	Cleanup Levels			
Sediment: Air:						
Bedrock:						
<u>Open Data Pe</u>	ortal - Media and (<u>Contaminants as of 2</u>	<u>2021-09-15</u>			
Contaminant	·-	Petroleum-Other				
		Petroleum-Other Soil				
Contaminant	Media:					
Contaminant Contaminant Contaminant Contaminant	Media: Status:	Soil	Cleanup Levels			
Contaminant Contaminant Contaminant Contaminant	Media: Status: :: Media:	Soil Confirmed Above Petroleum-Diese Groundwater	e Cleanup Levels			
Contaminant Contaminant Contaminant Contaminant	Media: Status: :: Media:	Soil Confirmed Above Petroleum-Diese	e Cleanup Levels			
Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant	Media: Status: Media: Status:	Soil Confirmed Above Petroleum-Diese Groundwater Confirmed Above Petroleum-Gasol	e Cleanup Levels I e Cleanup Levels			
Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant	Media: Status: Media: Status: Media:	Soil Confirmed Above Petroleum-Diese Groundwater Confirmed Above	e Cleanup Levels I e Cleanup Levels ine			
Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant	Media: Status: Media: Status: Status: Media: Status:	Soil Confirmed Above Petroleum-Diese Groundwater Confirmed Above Petroleum-Gasol Soil Confirmed Above	e Cleanup Levels e Cleanup Levels ine e Cleanup Levels			
Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant	Media: Status: Media: Status: Status: Media: Status:	Soil Confirmed Above Petroleum-Diese Groundwater Confirmed Above Petroleum-Gasol Soil	e Cleanup Levels e Cleanup Levels ine e Cleanup Levels			
Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant	Media: Status: Media: Status: Media: Media: Status:	Soil Confirmed Above Petroleum-Diese Groundwater Confirmed Above Petroleum-Gasol Soil Confirmed Above Non-Halogenated	e Cleanup Levels e Cleanup Levels ine e Cleanup Levels d Solvents			
Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant	Media: Status: Media: Status: Media: Media: Status: Media: Status:	Soil Confirmed Above Groundwater Confirmed Above Petroleum-Gasol Soil Confirmed Above Non-Halogenated Soil Confirmed Above Benzene	e Cleanup Levels e Cleanup Levels ine e Cleanup Levels d Solvents			
Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant	Media: Status: Media: Status: Media: Media: Status: Media: Status:	Soil Confirmed Above Groundwater Confirmed Above Petroleum-Gasol Soil Confirmed Above Non-Halogenated Soil Confirmed Above Benzene Soil	e Cleanup Levels e Cleanup Levels ine e Cleanup Levels d Solvents e Cleanup Levels			
Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant	Media: Status: Media: Status: Media: Media: Status: Media: Status:	Soil Confirmed Above Groundwater Confirmed Above Petroleum-Gasol Soil Confirmed Above Non-Halogenated Soil Confirmed Above Benzene	e Cleanup Levels e Cleanup Levels ine e Cleanup Levels d Solvents e Cleanup Levels			
Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant	Media: Status: Media: Status: Media: Status: Media: Status: Media: Status: Media: Status:	Soil Confirmed Above Groundwater Confirmed Above Petroleum-Gasol Soil Confirmed Above Non-Halogenated Soil Confirmed Above Benzene Soil Confirmed Above Petroleum-Gasol	e Cleanup Levels e Cleanup Levels ine e Cleanup Levels d Solvents e Cleanup Levels e Cleanup Levels			
Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant	Media: Status: Media: Status: Media: Status: Media: Status: Media: Status: Media: Status: Media: Media: Media: Media:	Soil Confirmed Above Groundwater Confirmed Above Petroleum-Gasol Soil Confirmed Above Non-Halogenated Soil Confirmed Above Benzene Soil Confirmed Above	e Cleanup Levels e Cleanup Levels ine e Cleanup Levels d Solvents e Cleanup Levels e Cleanup Levels ine			
Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant	Media: Status: Media: Status: Status: Media: Status: Media: Status: Media: Status: Media: Status: Media: Status:	Soil Confirmed Above Petroleum-Diese Groundwater Confirmed Above Petroleum-Gasol Soil Confirmed Above Non-Halogenated Soil Confirmed Above Benzene Soil Confirmed Above Petroleum-Gasol Groundwater Confirmed Above	e Cleanup Levels e Cleanup Levels ine e Cleanup Levels d Solvents e Cleanup Levels e Cleanup Levels ine e Cleanup Levels ine			
Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant	Media: Status: Media: Status: Media: Status: Media: Status: Media: Status: Media: Status: Media: Status:	Soil Confirmed Above Groundwater Confirmed Above Petroleum-Gasol Soil Confirmed Above Non-Halogenated Soil Confirmed Above Benzene Soil Confirmed Above Petroleum-Gasol Groundwater	e Cleanup Levels e Cleanup Levels ine e Cleanup Levels d Solvents e Cleanup Levels e Cleanup Levels ine e Cleanup Levels ine			

	Number o Records	of Direction	on Distance (mi/ft)	Elev/Diff (ft)	Site		D
Contaminant: Contaminant Me Contaminant Sta		Petroleur Groundw Confirme		s			
Contaminant: Contaminant Me Contaminant Sta		Benzene Groundw Confirme	ater d Above Cleanup Level	S			
Contaminant: Contaminant Me Contaminant Sta		Groundw	genated Solvents ater d Above Cleanup Level	s			
Contaminant: Contaminant Me Contaminant Sta		Groundw	n-Halogenated Organic ater d Above Cleanup Level				
Contaminant: Contaminant Me Contaminant Sta		Other No Soil	n-Halogenated Organic d Above Cleanup Level	S			
<u>70</u> 10	of 1	N	0.76 / 4,015.99	28.48 / -72		172 LEGE WAY RNON WA 98273-5506	CSCS
Fac Site ID: Cleanup Site ID: Site Status: Site Rank: Current VCP: Past VCP: Has Inst Control County: Region: Latitude: Longitude: Longitude: Site Name: Address: City: Zip Code: Site Status (OD): Site Name (OD): Address (OD): City (OD): Zipcode (OD): Location (OD): Adternate Site Na Data Source(s): Site Url: Site Details url:	: 6 ()]: : : : :	MOUNT 98273 Cleanup Tesoro 62 401 E CC MOUNT 98273-55 "" (48.43612 GULL EX Confirme https://ap	5 2172 DLLEGE WAY VERNON Started 2172 DLLEGE WAY VERNON 06 24, -122.334769)	Fac Site Cleanu Site Ra Has En Respor County Region Longitu Latitude	(OD): Ide (OD): e (OD): DN 262,Tesoro S Cleanup Sites (C 6524		62
Contaminants D	.,						
Contaminant Na Groundwater: Surfacewater: Soil: Sediment: Air: Bedrock:	ame:	Confirme	n-Gasoline d Above Cleanup Level d Above Cleanup Level				
Contaminant Na Groundwater: Surfacewater:	ame:	Confirme	n-Halogenated Organic d Above Cleanup Level	S			
Soil: Sediment:		Confirme	d Above Cleanup Level	S			

Air: Bedrock:

0	Deverse
Contaminant Name:	Benzene
Groundwater:	Confirmed Above Cleanup Levels
Surfacewater:	
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	
Bedrock:	

Open Data Portal - Media and Contaminants as of 2021-09-15

Contaminant:Petroleum-GasolineContaminant Media:SoilContaminant Status:Confirmed Above Cleanup Levels

Contaminant: Contaminant Media: Contaminant Status: Benzene Groundwater Confirmed Above Cleanup Levels

Confirmed Above Cleanup Levels

Confirmed Above Cleanup Levels

Petroleum-Gasoline

Groundwater

Benzene

Soil

Contaminant: Contaminant Media: Contaminant Status:

Contaminant: Contaminant Media: Contaminant Status:

71 1 of 2 NNW 0.77/ 31.82 / Hawley Auto Supply CSCSL 223 E COLLEGE WAY 4,066.97 -68 **MOUNT VERNON WA 98273-5417** 50528846 Fac Site ID: **Responsible Unit:** Northwest Fac Site ID (OD): 50528846 Cleanup Site ID: 9474 Site Status: **Cleanup Started** Cleanup SiteID(OD): 9474 Site Rank (OD): Site Rank: 5 - Lowest Assessed Risk 5 - Lowest Assessed Risk Has Env Coven (OD): Current VCP: Past VCP: Respon Unit (OD): Northwest Has Inst Control: County (OD): Skagit Skagit Region (OD): Northwest County: Region: Northwest Longitude (OD): -122.33772 48.43601 48.43601 Latitude: Latitude (OD): Longitude: -122.33772 Hawley Auto Supply Site Name: Address: 223 E COLLEGE WAY MOUNT VERNON City: Zip Code: 98273 Site Status (OD): **Cleanup Started** Site Name (OD): Hawley Auto Supply Address (OD): 223 E COLLEGE WAY City (OD): MOUNT VERNON Zipcode (OD): 98273-5417 Location (OD): (48.43601, -122.33772) Alternate Site Names: Hawleys Automotive Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal) Data Source(s): Site url: https://apps.ecology.wa.gov/cleanupsearch/site/9474 https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/9474 Site Details url: Contaminants Detail(s) Petroleum-Other Contaminant Name: Groundwater: Surfacewater: Soil: **Confirmed Above Cleanup Levels**

Bedrock:

Open Data Portal - Media and Contaminants as of 2021-09-15

Contaminant:	Petroleum-Other
Contaminant Media:	Soil
Contaminant Status:	Confirmed Above Cleanup Levels

<u>71</u>	2 of 2	NNW	0.77 / 4,066.97	31.82 / -68	Hawley Aut 223 E COLL MOUNT VE		HSL
Data Soul	Site ID: s: Control: ble Unit: o: OD): c(OD): CP: (OD): Site Names:		tive suspected Cont	CleanL Site St Site Ra Has Er Respo County Regior Site Na Addres City (C ZIP cou Past V	n (OD): ame (OD): as (OD): D): de (OD): CP: Cleanup Sites (O	50528846 9474 Cleanup Started 5 - Lowest Assessed Risk Northwest Skagit Northwest Hawley Auto Supply 223 E COLLEGE WAY MOUNT VERNON 98273-5417	
Site url: Site Detai	ils url:	https://apps.ecol/ https://apps.ecol/			/9474 orts/cleanup/sited	etails/9474	
Contamin	ants Detail(s)						
Contamin Groundwa Surfacewa Air:		Petroleum-Other		Sedim Soil: Bedroo		Confirmed Above Cleanup Levels	
<u>Open Dat</u>	a Portal - Mec	lia and Contaminants as of a	<u>2021-09-15</u>				
Contamin Contamin	ant: ant Status:	Petroleum-Other Confirmed Above Cleanup	Levels	Contar	ninant Media:	Soil	
<u>72</u>	1 of 2	NNW	0.78 / 4,122.25	27.39 / -73	Car Stereo 1626 FREE MOUNT VE		CSC
Fac Site I Cleanup S Site Statu Site Rank Current V Past VCP Has Inst C County: Region: Latitude: Longitude Site Name Address:	Site ID: :s: :CP: : Control: 9:	24441562 1493 Cleanup Started 5 - Lowest Assessed Risk Yes Skagit Northwest 48.4355711814581 -122.342342099897 Car Stereo Plus 1626 FREEWAY	DR	Fac Sit Clean Site Ra Has Er Respo County Regior Longit		Northwest 24441562 1493 5 - Lowest Assessed Risk Northwest Skagit Northwest -122.342342 48.435571	

Map Key	Number Records	of Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Zip Code: Site Status (Site Name (Address (OD) City (OD): Zipcode (OD) Location (OD Alternate Site Data Source Site url: Site Details ()):):)): e Names: (s):	SERVICE STAT Confirmed and S https://apps.eco	PLUS 7 DR DN 2.342342) MILY PARTNERS	ninated Sites; Cl hupsearch/site/14	eanup Sites (Oj 193		I
<u>Contaminant</u>	<u>s Detail(s)</u>						
Contaminant Groundwater Surfacewater Soil: Sediment: Air: Bedrock:	:	Petroleum Produ Confirmed Abov Suspected	ucts-Unspecified e Cleanup Levels				
Contaminant Groundwater Surfacewater Soil: Sediment: Air: Bedrock:	:	Non-Halogenate Confirmed Abov Suspected	d Solvents e Cleanup Levels	i			
<u>Open Data P</u>	ortal - Media	and Contaminants as of	<u>2021-09-15</u>				
Contaminant Contaminant Contaminant	Media:	Non-Halogenate Groundwater Confirmed Abov	d Solvents e Cleanup Levels				
Contaminant Contaminant Contaminant	Media:	Petroleum Produ Soil Suspected	ucts-Unspecified				
Contaminant Contaminant Contaminant	Media:	Non-Halogenate Soil Suspected	d Solvents				
Contaminant Contaminant Contaminant	Media:	Groundwater	ucts-Unspecified e Cleanup Levels				
<u>72</u>	2 of 2	NNW	0.78 / 4,122.25	27.39 / -73	Car Stereo I 1626 FREEV MOUNT VEI		HSL
Fac Site ID: Cleanup Site Site Status: Site Rank: Has Inst Com Responsible County: Region: Latitude: Longitude: Latitude (OD Longitude (O 203	trol: Unit:):)D):	24441562 1493 Cleanup Started 5 - Lowest Assessed Risk Northwest Skagit Northwest 48.4355711814581 -122.342342099897 48.435571 -122.342342	(Information Sector	Site Statu Site Rani Has Env Respon (County (Region (Site Nam Address City (OD) ZIP code	Site ID (OD): us (OD): Coven (OD): Unit (OD): OD): OD): e (OD): (OD):	24441562 1493 Cleanup Started 5 - Lowest Assessed Risk Northwest Skagit Northwest CAR STEREO PLUS 1626 FREEWAY DR MOUNT VERNON 98273 Order No: 22122100	0584

Мар Кеу	Number Records	•. •.	ection	Distance (mi/ft)	El (ft	ev/Diff)	Site		DB
Current VCP						Past VCP:		Yes	
Location (OL)):		25571 1	22.342342)					
Alternate Site	e Names:	DAH	,	MILY PARTNER	SHIP,	DAHLGREN	PROPERTY	CAR STEREO PLUS, FORMER CHE	VRON
Data Source	(s):							Open Data Portal)	
Site url:				ology.wa.gov/clea				1-1-1-1-(4.400	
Site Details ι	uri:	https	://apps.eco	ology.wa.gov/clea	nupse	arch/reports/	cleanup/sited	details/1493	
<u>Contaminant</u>	<u>ts Detail(s)</u>								
Contaminant	t Name:	Non-Halogenat	ed Solven	ts		Sediment:			
Groundwate		Confirmed Abo	ve Cleanu	p Levels		Soil:		Suspected	
Surfacewate	r:					Bedrock:			
Contaminant	t Name:	Petroleum Proc	ducts-Unsr	ecified		Sediment:			
Groundwate		Confirmed Abo				Soil:		Suspected	
Surfacewate	r:					Bedrock:			
Air:									
<u>Open Data P</u>	ortal - Medi	a and Contamin	ants as o	<u>f 2021-09-15</u>					
Contaminant	¢-	Non-Halogenat	ed Solven	te		Contamina	ant Modia:	Groundwater	
Contaminant		Confirmed Abo				Comannia	ant metha.	Groundwater	
Contaminant	t:	Non-Halogenat	ed Solven	ts		Contamina	ant Media:	Soil	
Contaminant		Suspected							
Contaminant	t:	Petroleum Proc	ducts-Unsp	becified		Contamina	ant Media:	Groundwater	
Contaminant	t Status:	Confirmed Abo	ve Cleanu	p Levels					
Contaminant	t:	Petroleum Proc	ducts-Unsp	pecified		Contamina	ant Media:	Soil	
Contaminant	t Status:	Suspected							
73	1 of 2	NW		0.82 /	26	.18/		non Gasoline Spill	CSCSL
				4,303.50	-74	4		WAY & FREEWY DR	COCOL
							WOONT VE	ERNON WA 98273	
Fac Site ID:		2659				Responsit		Northwest	
Cleanup Site	e ID:	763				Fac Site IL		2659	
Site Status:		Cleanup Starte 3 - Moderate R				Cleanup S		763 3 - Moderate Risk	
Site Rank: Current VCP		3 - Moderale R	ISK			Site Rank Has Env C	(OD): Coven (OD):	3 - Moderale Risk	
Past VCP:	•					Respon U	• • •	Northwest	
Has Inst Con	trol:					County (O		Skagit	
County:		Skagit				Region (O	D):	Northwest	
Region:		Northwest				Longitude		-122.34295	
Latitude:		48.43573				Latitude (C	OD):	48.43573	
Longitude:		-122.34295							
Site Name:				Gasoline Spill Y & FREEWY DR					
Address: City:			IEGE WA						
Zip Code:		9827							
Site Status (OD):		nup Starte	d					
Site Name (C				Gasoline Spill					
Address (OD)):	COLI	LEGE WA	Y & FREEWY DR					
City (OD):			NT VERN	ON					
Zipcode (OD Location (OD	,	9827 ""	3						
Alternate Site	o Namooi		3573, -122	2.34295) GASOLINE SPILL					
Data Source					minate	ad Sites Cla	anun Sitor (C	Open Data Portal)	
Site url:	(3).			blogy.wa.gov/clea					
Site Details u	url:			ology.wa.gov/clea				details/763	
		- 1° -							

Contaminants Detail(s)

Contaminant Name:	Petroleum Products-Unspecified
Groundwater:	Confirmed Above Cleanup Levels
Surfacewater:	
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	Suspected
Bedrock:	

Open Data Portal - Media and Contaminants as of 2021-09-15

Contaminant:	Petroleum Products-Unspecified
Contaminant Media:	Soil
Contaminant Status:	Confirmed Above Cleanup Levels
Contaminant:	Petroleum Products-Unspecified
Contaminant Media:	Air
Contaminant Status:	Suspected
Contaminant:	Petroleum Products-Unspecified
Contaminant Media:	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels

<u>73</u>	2 of 2	NW	0.82 / 4,303.50	26.18 / -74	COLLEGE N	on Gasoline Spill NAY & FREEWY DR RNON WA 98273	HSL
Fac Site ID Cleanup S Site Status Site Rank: Has Inst C Responsit County: Region: Latitude: Longitude Latitude (C Longitude Current VC Location (Alternate S Data Sourc Site Url: Site Detail	ite ID: s: ontrol: ole Unit: : DD): (OD): CP: OD): Site Names: ce(s):	Confirmed and https://apps.ecc	34295) ASOLINE SPILL Suspected Contan logy.wa.gov/clean logy.wa.gov/clean	Cleanu Site St Site Ra Has Er Respon County Regior Site Na Addres City (O ZIP cou Past Ve	(OD): ime (OD): iss (OD): D): de (OD): CP: Cleanup Sites (O /763	·	
<u>Contamina</u> Contamina Groundwa Surfacewa Air:	ter:	Petroleum Products-Unsp Confirmed Above Cleanu Suspected		Sedim Soil: Bedroo		Confirmed Above Cleanup Levels	
<u>Open Data</u>	n Portal - Med	lia and Contaminants as of	2021-09-15				
Contamina Contamina	ant: ant Status:	Petroleum Products-Unsp Confirmed Above Cleanu		Contar	ninant Media:	Groundwater	
Contamina Contamina	ant: ant Status:	Petroleum Products-Unsp Confirmed Above Cleanu		Contar	ninant Media:	Soil	

205

DB

Map Key	Numbe Record		Distance (mi/ft)	Elev/Diff (ft)	Site		D
Contaminan Contaminan		Petroleum Products-Uns Suspected	pecified	Contam	inant Media:	Air	
<u>74</u>	1 of 1	NNW	0.82 / 4,354.55	25.22 / -75	1710 FREE	en Carwash WAY DR RNON WA 98273	CSCS
Fac Site ID: Cleanup Site Site Status: Site Rank: Current VCP: Has Inst Col County: Region: Latitude: Longitude: Site Name: Address: City: City Code: Site Status (Address (OI Address (OI): City (OD): Zipcode (OI): Location (OI Alternate Site Data Source Site url: Site Details	2: ntrol: (OD): (OD): (OD): (D): (D): (te Names: (s):	FOODMART,K Confirmed and https://apps.ec	AY DR ION ed Carwash AY DR ION 22.342565)	Fac Site Cleanup Site Ran Has Env Respon County Region Longitu Latitude	Coven (OD): Unit (OD): (OD): (OD): (OD): de (OD): (OD): (OD): (OD): Steanup Sites (O 3323		ce Agency
ontaminan	<u>ts Detail(s)</u>						
Contaminan	t Name:	Benzene					
Groundwate Surfacewate Soil: Sediment: Air: Bedrock:			ove Cleanup Level				
Contaminan Groundwate Surfacewate Soil: Sediment: Air: Bedrock:	er:	Petroleum-Oth Confirmed Abc	er ove Cleanup Level	S			
Contaminan Groundwate Surfacewate Soil: Sediment: Air: Bedrock:	er:		soline ove Cleanup Level ove Cleanup Level				
Contaminan Groundwate	er:	Other Non-Hal	ogenated Organic	S			
Surfacewate	er:						

Map Key	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Bedrock:							
Contaminan Groundwate	er:	Petroleum-Dies Confirmed Abo	el ve Cleanup Level	s			
Surfacewate Soil: Sediment: Air: Bedrock:	er:	Confirmed Abo	ve Cleanup Level	S			
Bearock:							
<u>75</u>	1 of 1	S	0.86 / 4,542.78	18.97 / -81	Jerrys Marl 1331 S 2ND MOUNT VE		CSCSL
Fac Site ID: Cleanup Sitt Site Status: Site Rank: Current VCP Past VCP: Has Inst Co. County: Region: Latitude: Longitude: Site Name: Address: City: Zip Code: Site Status (Site Name (OL City (OD): Zipcode (OL Location (O	P: ntrol: (OD): OD): D):	Cleanup Starter Jerrys Market 1331 S 2ND MOUNT VERN 98273-4803 ""	ON	Fac Site Cleanup Site Ran Has Env	SiteID(OD): k (OD): Coven (OD): Unit (OD): OD): OD): de (OD):	28718776 8596 Headquarters Skagit Northwest -122.33793 48.41216	
Alternate Si Data Source Site url: Site Details	ə(s):	Cleanup Sites (https://apps.eco	Open Data Portal ology.wa.gov/clea ology.wa.gov/clea	nupsearch/site/8		letails/8596	
		<u>a and Contaminants as o</u>					
Contaminan Contaminan Contaminan	nt Media:	Petroleum-Gas Soil Confirmed Abo	oline ve Cleanup Level	s			
Contaminan Contaminan Contaminan	nt Media:	Petroleum-Gas Groundwater Confirmed Abo	oline ve Cleanup Level	S			
<u>76</u>	1 of 2	S	0.87 / 4,573.38	23.86 / -76	1321 S 6TH	cking Plant LUST ST RNON WA 98273-4919	CSCSL
Fac Site ID: Cleanup Sitt Site Status: Site Rank: Current VCP Past VCP: Has Inst Co. County: Region: Latitude: Longitude:	e ID: D:	22761169 5711 Cleanup Started 3 - Moderate Risk Yes Skagit Northwest 48.4123886148675 -122.334824427481		Fac [°] Site Cleanup Site Ran Has Env	SiteID(OD): k (OD): Coven (OD): Unit (OD): OD): OD): de (OD):	Northwest 22761169 5711 3 - Moderate Risk Northwest Skagit Northwest -122.33314 48.41264	
207	erisinfo.	com Environmental Ris	k Information S	ervices		Order No:	22122100584

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Site Name:		Schenk Packing				
Address:		1321 S 6TH ST	•			
City:		MOUNT VERN	ON			
Zip Code:		98273				
Site Status ((OD):	Cleanup Starte	d			
Site Name (SCHENK PACH				
Address (OL		1321 S 6TH				
	<i>.</i>).	MOUNT VERN				
City (OD):	N.					
Zipcode (OD		98273-4919 ""				
Location (O	D):					
Alternate Sit	te Names:		NSON ŚEED CO		STAURANT SUPPLY M CKING PLANT,Schenk I	IOUNT VERNON,FORMER BARGREEN Packing Spill
Data Source	(s)·				eanup Sites (Open Data	
Site url:	(0).			anupsearch/site/5		
Site Details					s/cleanup/sitedetails/57	14
Site Details	un:	niips.//apps.ecc	nogy.wa.gov/ciea	inupsearch/repor	s/cleanup/sitedetails/57	
<u>Contaminan</u>	<u>ts Detail(s)</u>					
Contaminan		Petroleum-Gas				
Groundwate		Confirmed Abo	ve Cleanup Level	ls		
Surfacewate	er:					
Soil:						
Sediment:						
Air:						
Bedrock:						
Contaminan	t Name:	Non-Halogenat	ed Solvents			
Groundwate	er:	Confirmed Abo	ve Cleanup Level	ls		
Surfacewate	er:		•			
Soil:						
Sediment:						
Air:						
Bedrock:						
Contaminan	t Name:	Petroleum-Dies	el			
Groundwate	er:	Confirmed Abo	ve Cleanup Level	ls		
Surfacewate						
Soil:						
Sediment:						
Air:						
Bedrock:						
Contaminan	t Name:	Metals - Other				
Groundwate	er:	Confirmed Abo	ve Cleanup Level	ls		
Surfacewate	er:					
Soil:						
Sediment:						
Air:						
Bedrock:						
Contaminan	t Name:	Benzene				
Groundwate		Confirmed Abo	ve Cleanup Level	ls		
Surfacewate						
Soil:						
Sediment:						
Air: Bedrock:						
Open Data F	Portal - Media and (<u>Contaminants as o</u>	f 2021-09-15			
Contaminan		Non-Halogenat	ed Solvents			
Contaminan		Groundwater				
Contaminan	t Status:	Confirmed Abo	ve Cleanup Level	ls		

Contaminant: Contaminant Media:

erisinfo.com | Environmental Risk Information Services

Petroleum-Gasoline

Groundwater

Мар Кеу	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Contaminant	Status:	Confirmed Abov	ve Cleanup Levels	3			
Contaminant: Contaminant Contaminant	Media:	Petroleum-Dies Groundwater Confirmed Abo	el ve Cleanup Levels	5			
Contaminant: Contaminant Contaminant	Media:	Benzene Groundwater Confirmed Abo	ve Cleanup Levels	5			
Contaminant: Contaminant Contaminant -	Media:	Metals - Other Groundwater Confirmed Abov	ve Cleanup Levels	5			
76	2 of 2	S	0.87 / 4,573.38	23.86 / -76	1321 S 6TH	cking Plant LUST ST RNON WA 98273-4919	HSL
Fac Site ID: Cleanup Site I Site Status: Site Rank: Has Inst Cont Region: Latitude: Longitude: Longitude: Longitude (OD): Longitude (OD): Longitude (OD): Longitude (OD): Alternate Site Data Source(s Site url: Site Details un	trol: Unit: D): Names: s):	RESTAURANT Confirmed and https://apps.ecc	NSON ŚEED CO,	Site Stat Site Ran Has Env Respon County (Region (Site Nan Address City (OD ZIP code Past VCI BARGREEN RE 72,SCHENK PA minated Sites; C	Site ID (OD): us (OD): k (OD): Coven (OD): Unit (OD): OD): oD): te (OD): (OD): c (OD): P: STAURANT SL CKING PLANT, leanup Sites (O 711		R BARGREEN
Contaminants Contaminant Groundwater: Surfacewater: Air:	Name:	Benzene Confirmed Above Cleanu	o Levels	Sedimen Soil: Bedrock			
Contaminant i Groundwater: Surfacewater: Air:	:	Petroleum-Gasoline Confirmed Above Cleanu	o Levels	Sedimen Soil: Bedrock			
Contaminant i Groundwater: Surfacewater: Air:	:	Petroleum-Diesel Confirmed Above Cleanu	o Levels	Sedimen Soil: Bedrock			
Contaminant i Groundwater: Surfacewater: Air:	:	Metals - Other Confirmed Above Cleanu	o Levels	Sedimen Soil: Bedrock			
Contaminant i Groundwater: Surfacewater: Air:	:	Non-Halogenated Solven Confirmed Above Cleanu		Sedimen Soil: Bedrock			

	umber of ecords	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Open Data Porta	I - Media and C	ontaminants as o	of 2021-09-15				
Contaminant: Contaminant Sta		eum-Gasoline ned Above Cleanu	ıp Levels	Contam	inant Media:	Groundwater	
Contaminant: Contaminant Sta		alogenated Solver ned Above Cleanu		Contam	inant Media:	Groundwater	
Contaminant: Contaminant Sta	Benzer tus: Confirm	ne ned Above Cleanu	ıp Levels	Contam	inant Media:	Groundwater	
Contaminant: Contaminant Sta		eum-Diesel ned Above Cleanu	ıp Levels	Contam	inant Media:	Groundwater	
Contaminant: Contaminant Sta		- Other ned Above Cleanu	ıp Levels	Contam	inant Media:	Groundwater	
<u>77</u> 1 o	f 1	NNW	0.94 / 4,938.32	27.65 / -72	1901 FREE	non Enterprise WAY DR ERNON WA	CSCSL
Fac Site ID: Cleanup Site ID: Site Status: Site Rank: Current VCP: Past VCP: Has Inst Control: County: Region: Latitude: Longitude: Site Name: Address: City: Zip Code: Site Status (OD): Site Name (OD): Address (OD): City (OD): Zipcode (OD): Location (OD): Alternate Site Na Data Source(s): Site Details url:	Skagit Northw 48.437 -122.34	77 4375 Mount Vernon 1901 FREEW/ MOUNT VERN 98273 Confirmed and https://apps.ed	AY DR	Fac Site Cleanup Site Ran Has Env Respon County Region Longitu Latitude	52288	Pollution Liability Ins Agcy	
<u>Contaminants De</u> Contaminant Nar		Petroleum-Oth	er				
Groundwater: Surfacewater: Soil:	ne.	Suspected	ove Cleanup Level	s			
Sediment: Air: Bedrock:		Suspected	2010				
Contaminant Nar Groundwater: Surfacewater:	ne:	Petroleum-Die Suspected	sel				
Soil: Sediment: Air:		Confirmed Abo	ove Cleanup Level	S			
Bedrock:							

Unplottable Summary

Total: 13 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
ERTS		I-5 NB MP-225	MOUNT VERNON WA		880868313
ERTS		I-5 NORTH BOUND	MOUNT VERNON WA		880876474
ERTS		201 LAWRENCE ST	MOUNT VERNON WA		880902445
ERTS		I-5 N	MOUNT VERNON WA		880936678
ERTS		I-5	MOUNT VERNON WA		880972762
ERTS	CAT/NC MACHINERY	FREEWAY DR	MOUNT VERNON WA		881024544
HMIRS		I-5	MOUNT VERNON WA		818384450
SPILLS	NULL	FREEWAY DR Incident ID Incident Date: 603776 2/11	MOUNT VERNON WA /2008		891643991
SPILLS	AT STARBIRD EXIT NB	I-5 N Incident ID Incident Date: 87798 2/12/:	MOUNT VERNON WA 2016		891674949
SPILLS		I-5 Incident ID Incident Date: 88300 3/22/:	MOUNT VERNON WA 2016		891683136
SPILLS	NULL	I-5 NORTH BOUND Incident ID Incident Date: 615650 9/30	MOUNT VERNON WA //2009		891685520

FREEWAY DR

MOUNT VERNON WA

SPILLS

I-5 NORTH BOUND

Incident ID | Incident Date: 615650 |

Incident ID | Incident Date: 603776 |

MOUNT VERNON WA

Unplottable Report

Site:

I-5 NB MP-225 MOUNT VERNON WA

Incident ID: Incident Date: County: Location: 557353 2006-08-24 SKAGIT

Longitude:

Latitude:

Initial Report Details

Initial Report Substance Name:	Gasoline
Initial Report Subst Catego:	Oil
Initial Report Subst Quanti:	12
Initial Report Substance Unit:	U.S. gallons
Initial Report Medium Name:	Soil
Initial Report Medium Category:	Ground
Initial Report Cause Category:	Accident
Initial Report Cause Name:	Traffic
Initial Report Source Name:	Car
Initial Report Source Category:	Vehicle
Initial Report Activity Name:	Unknown
Initial Report Comment Desc:	WSP REPORTING GASOLINE SPILL @ MT. VERNON ON RAMP

Follow up Details

ERTS Follow up No:	75238
Follow up Substance Name:	Gasoline
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	
Follow up Cause Name:	Traffic
Follow up Medium Name:	Soil
Follow up Source Nname:	Car
Follow up Activity Name:	Unknown

Follow up Details

ERTS Follow up No:	75683
Follow up Substance Name:	Gasoline
Follow up Substance Quantity:	12
Follow up Subst Unit of Meas:	U.S. gallons
	Traffic
Follow up Medium Name:	Soil
Follow up Source Nname:	Car
Follow up Activity Name:	Unknown

Follow up Details

ERTS Follow up No:	76001
Follow up Substance Name:	Gasoline
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	
Follow up Cause Name:	Traffic
Follow up Medium Name:	Soil
Follow up Source Nname:	Car
Follow up Activity Name:	Unknown

Follow up Details

ERTS

ERTS Follow up No:	75060
Follow up Substance Name:	Gasoline
Follow up Substance Quantity:	12
Follow up Subst Unit of Meas:	U.S. gallons
Follow up Cause Name:	Traffic
Follow up Medium Name:	Soil
Follow up Source Nname:	Car
Follow up Activity Name:	Unknown

Potential Details

Pot Resp Party First Name:	ERIC
Pot Resp Prty Last Name:	NEEDY
Potentially Resp Party Org:	CITIZEN

Follow up Comments

Follow up Comment:

ERTS Number 557353 - CALLED WSP - DOT IS SANDING THE ON RAMP AND GETTING IT OPEN FOR TRAFFIC BUT NO WORK WILL BE DONE TO ADDRESS FUEL THAT HAS MIGRATED TO GRASSY AREA.. FUEL HAS SOAKED INTO THE GROUND. THERE IS A DRY POND 500 FT AWAY WITH NO VISIBLE WATER. NO SW IMPACTS REPORTED.

CALLED CARL A. TO BRIEF - DOT CAN MAKE THEIR OWN CALL TO PURSUE FURTHER CLEAN UP ON DOT RIGHT OF WAY PROPERTY.

Follow up Comment:

ERTS Number 557353 - Historic Investigator Contact Information - FirstName: BRIAN MiddleName: LastName: SATO AHR OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 557353 - Historic Referral Contact Information - ReferralDate: 2006-08-24 FirstName: BRIAN MiddleName: LastName: SATO AHR Email: bsat461@ecy.wa.gov PhoneNumber: (425) 649-7265 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 557353 - Historic Referral Contact Information - ReferralDate: 2006-09-08 FirstName: POLLY DUBBEL MiddleName: LastName: SKAGIT CO HEALTH Email: pollyd@co.skagit.wa.us PhoneNumber: (360) 336-9380 OrganizationName: SKAGIT COUNTY WorkLocation: HEALTH

Follow up Comment:

ERTS Number 557353 - Historic Referral Contact Information - ReferralDate: 2006-10-09 FirstName: JING MiddleName: LastName: LIU Email: jliu461@ecy.wa.gov PhoneNumber: (425) 649-4310 OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 557353 - Britt Pfaff-Dunton and I investigated ERTS 557353 on September 18, 2006. We reviewed the grassy margin to the east of the entrance to I-5 North off of Anderson RD (milepost 225) and could find no evidence of a spill. There was no odor, no dead vegetation, no staining visible anywhere. The wetland plants at the bottom of the hill looked healthy. We didn't try to take soil samples as we could not tell where the spill had actually occurred. I am guessing that when the spill occurred the warm sunny weather caused the gasoline to evaporate fairly quickly without impacting the vegetation any. There should be no groundwater drinking water wells in this area as it is served by Skagit PUD. Let me know if you need anything else on this. Photo attached.

Always working for a safer and healthier Skagit County

Polly Dubbel Environmental Health Specialist Skagit County Health Department 360-336-9380

Follow up Comment:

ERTS Number 557353 - Historic Investigator Contact Information - FirstName: POLLY MiddleName: LastName: DUBBEL OrganizationName: SKAGIT COUNTY HEALTH WorkLocation: HEALTH

Follow up Comment:

ERTS Number 557353 - REFERRING TO SKAGIT HEALTH FOR II. RECEIVED FOLLOW UP FROM POLLY DUBBEL ON 9/25/06.

Follow up Comment:

ERTS Number 557353 - Historic Investigator Contact Information - FirstName: DONNA MiddleName: K LastName: MUSA TCP OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 557353 - No further action is required. Concurrs with the opinion received from Skagit County Health Department.

Follow up Comment:

ERTS Number 557353 - Historic Investigator Contact Information - FirstName: JING MiddleName: LastName: LIU OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 557353 - WSP REPORTING GASOLINE SPILL @ MT. VERNON ON RAMP TO IK-5 NORTHBOUND MP 225. VEHICLE HIT DEBRIS ON RAMP AND PUNCTURED GAS TANK SPILLING 10 - 12 GALLONS ON GASOLINE TO PAVEMENT AND SOIL - POSSIBLE WETLAND IMPACTS.

Latitude:

Longitude:

Site:

I-5 NORTH BOUND MOUNT VERNON WA

Incident ID: 615650 Incident Date: County: Location:

2009-09-30 SKAGIT

Initial Report Details

Initial Report Substance Name: Initial Report Subst Catego: Initial Report Subst Quanti: Initial Report Substance Unit:	Any Smoke
Initial Report Medium Name:	N/A
Initial Report Medium Category:	Air
Initial Report Cause Category:	Equipment failure
Initial Report Cause Name:	Unknown
Initial Report Source Name:	Car
Initial Report Source Category:	Vehicle
Initial Report Activity Name:	Driving
Initial Report Comment Desc:	CALLER WAS FOLLOWING A GREEN CHEVY S10 OLDER TRUCK

Follow up Details

ERTS Follow up No:	99239
Follow up Substance Name:	Any
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	
Follow up Cause Name:	Unknown
Follow up Medium Name:	N/A
Follow up Source Nname:	Car
Follow up Activity Name:	Driving

erisinfo.com | Environmental Risk Information Services

ERTS

Potential Details

Pot Resp Party First Name: Pot Resp Prty Last Name: UNKNOWN Potentially Resp Party Org:

Follow up Comments

Follow up Comment:

ERTS Number 615650 - From: Olsen, Tom (ECY) Sent: Wednesday, September 30, 2009 12:59 PM To: Sacayanan, Tamara L. (ECY); Brown, Doug (ECY) Subject: RE: You've got ERTS!-615650

I will follow up on contacting the vehicle owner and send a smoke letter.

Tom Olsen, Unit Manager NWRO Emission Check Program

Follow up Comment:

ERTS Number 615650 - Historic Investigator Contact Information - FirstName: DOUG MiddleName: LastName: BROWN OrganizationName: AIR QUALITY WorkLocation: NWRO

Follow up Comment:

ERTS Number 615650 - Historic Referral Contact Information - ReferralDate: 2009-09-30 FirstName: DOUG MiddleName: LastName: BROWN Email: DOBR461@ecy.wa.gov PhoneNumber: (425) 649-7082 OrganizationName: AIR QUALITY WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 615650 - CALLER WAS FOLLOWING A GREEN CHEVY S10 OLDER TRUCK GOING NORTHBOUND ON I-5 NEAR MOUNT VERNON.

THE SMOKE TOOK UP THREE LANES.

WHEN THE CALLER WAS FINALLY ABLE TO GET AROUND THE TRUCK THEY NOTICED THAT THE WOMAN WAS TALKING ON HER CELL PHONE WHILE DRIVING ON THE HIGHWAY.

VEHICLE LICENSE: WA B10360F

<u>Site:</u> 201 LAWRENCE ST MO	OUNT VERNON WA		ERTS
Incident ID: 614701 Incident Date:		Latitude: Longitude:	
County: SKAGI Location:	ſ		
Initial Report Details			
Initial Report Substance Name:			
Initial Report Subst Catego: Initial Report Subst Quanti:			
Initial Report Substance Unit:			
Initial Report Medium Name:	Soil		
Initial Report Medium Category:	Ground		
Initial Report Cause Category:	Human error		
Initial Report Cause Name:	Policy/Procedure; Incorrect Domestic		
Initial Report Source Name: Initial Report Source Category:	Private property		
initial Report Source Category.	i intato proporty		

Initial Report Activity Name: Other Initial Report Comment Desc: CALLER IS REPORTING THE A NUMBER OF REASONS -

Follow up Details

ERTS Follow up No: Follow up Substance Name: Follow up Substance Quantity: Follow up Subst Unit of Meas:	98610
Follow up Cause Name:	Policy/Procedure; Incorrect
Follow up Medium Name:	Soil
Follow up Source Nname:	Domestic
Follow up Activity Name:	Other

Potential Details

Pot Resp Party First Name:	JOSH
Pot Resp Prty Last Name:	ZYLSTRA
Potentially Resp Party Org:	

Follow up Comments

Follow up Comment:

ERTS Number 614701 - REFERRING TO SKAGIT HEALTH FOR II.

COMPLAINT WAS NOT SUBSTANTIATED BY SKAGIT HEALTH. ALSO, NO MTCA ISSUES COULD BE CONFIRMED. NFA.

NEW TCP FILE "ZYLSTRA PROPERTY".

Follow up Comment:

ERTS Number 614701 - Historic Investigator Contact Information - FirstName: DONNA MiddleName: LastName: MUSA TCP OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 614701 - Historic Referral Contact Information - ReferralDate: 2009-08-31 FirstName: POLLY DUBBEL MiddleName: LastName: SKAGIT CO HEALTH Email: pollyd@co.skagit.wa.us PhoneNumber: (360) 336-9380 OrganizationName: SKAGIT COUNTY WorkLocation: HEALTH

Follow up Comment:

ERTS Number 614701 - Historic Referral Contact Information - ReferralDate: 2009-08-13 FirstName: DONNA MiddleName: K LastName: MUSA TCP Email: DMUS461@ECY.WA.GOV PhoneNumber: (425) 649-7136 OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 614701 - Historic Referral Contact Information - ReferralDate: 2009-08-13 FirstName: MiddleName: LastName: MOUNT VERNON PUB WKS Email: mvengineering@ci.mount-vernon.wa.us PhoneNumber: (360) 336-6204 OrganizationName: MOUNT VERNON WorkLocation: PUBLIC WORKS

Initial Comments

Initial Report Comment:

ERTS Number 614701 - CALLER IS REPORTING THE A NUMBER OF REASONS -

1. NEIGHBOR IS USING DIESEL AS A WEED KILLER.

2. NEIGHBOR HAS RADIATORS LINED UP AGAINST A CONCRETE WALL THAT LEADS TO HIS APARTMENT. THEY APPEAR TO BE LEAKING.

3. THE NEIGHBOR IS ALSO BRINGING IN TRUCK LOADS OF TIRES. CALLER STATED THAT THE NEIGHBOR KID SAID THAT THERE IS AT LEAST 400 TIRES BETWEEN THE NEIGHBORS CAR PORT AND BACK YARD.

4. THE NEIGHBOR IS DUMPING TIRES AND OTHER GARBAGE OVER THE SIDE OF THE FREEWAY RAILING AT THE END OF THE STREET.

I-5 N MOUNT VERNON WA

662891

SKAGIT

2016-02-12

Incident ID: Incident Date: County: Location:

Initial Report Details

Initial Report Substance Name: Initial Report Subst Catego: Initial Report Subst Quanti: Initial Report Substance Unit: Initial Report Medium Name: Initial Report Medium Category: Initial Report Cause Category: Initial Report Cause Name:	Diesel oil/Marine gas Oil 15 U.S. gallons Surface water-Fresh Water
Initial Report Source Name:	Construction/Utility vehicle
Initial Report Source Category:	Vehicle
Initial Report Activity Name:	Underway or in motion
Initial Report Comment Desc:	REPORT RECEIVED VIA EMAIL FROM ECY SPILL RESPONDER

Follow up Details

ERTS Follow up No: Follow up Substance Name: Follow up Substance Quantity: Follow up Subst Unit of Meas:	158136 Diesel oil/Marine gas 15 U.S. gallons
Follow up Cause Name: Follow up Medium Name: Follow up Source Nname:	Surface water-Fresh
Follow up Activity Name:	Underway or in motion

Follow up Details

ERTS Follow up No:	152437
Follow up Substance Name:	Diesel oil/Marine gas
Follow up Substance Quantity:	15
Follow up Subst Unit of Meas:	U.S. gallons
Follow up Cause Name:	
Follow up Medium Name:	Surface water-Fresh
Follow up Source Nname:	
Follow up Activity Name:	Underway or in motion

Potential Details

Pot Resp Party First Name: Pot Resp Prty Last Name: Potentially Resp Party Org:

GLACIER NORTHWEST

Follow up Comments

Follow up Comment:

ERTS Number 662891 - Historic Investigator Contact Information - FirstName: DONNA MiddleName: LastName: MUSA TCP OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 662891 - Historic Referral Contact Information - ReferralDate: 2016-07-15 FirstName: Corrina MiddleName: LastName: Marote Email: corrinam@co.skagit.wa.us PhoneNumber: (360) 336-9380 OrganizationName: Skagit County Health Department WorkLocation: NWRO SKAGIT

ERTS

Follow up Comment:

ERTS Number 662891 - Historic Referral Contact Information - ReferralDate: 2016-02-12 FirstName: CARL MiddleName: LastName: ANDERSEN Email: carl.andersen@ecy.wa.gov;4259417692@OnPage.com PhoneNumber: (360) 715-5214 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: BFO

Follow up Comment:

ERTS Number 662891 - Historic Referral Contact Information - ReferralDate: 2016-02-12 FirstName: DONNA MiddleName: K LastName: MUSA TCP Email: DMUS461@ECY.WA.GOV PhoneNumber: (425) 649-7136 OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 662891 - Historic Referral Contact Information - ReferralDate: 2016-02-12 FirstName: NICK ABEDIN MiddleName: LastName: WA DOT - IDDE (STORMWATER) - NW REGION Email: NWIDDE@wsdot.wa.gov PhoneNumber: (206) 440-4905 OrganizationName: WS DOT STORMWATER WorkLocation: NWRO

Follow up Comment:

ERTS Number 662891 - Historic Referral Contact Information - ReferralDate: 2016-02-12 FirstName: CHRISTINA MiddleName: LastName: MAGINNIS Email: christina.maginnis@ecy.wa.gov PhoneNumber: (360) 715-5212 OrganizationName: WATER QUALITY WorkLocation: BFO

Follow up Comment:

ERTS Number 662891 - Referring to Skagit Health (along with 5 photos from Andersen and SPIIS report) for initial investigation.

7/27/16 Received IIFR from Skagit Health. She recommends NFA and Ecology concurs.

See new TCP site file "Glacier NW Spill" for complete details.

Follow up Comment:

ERTS Number 662891 - On February 12, 2016 a Glacier NW cement truck had an accident at milepost 218 on northbound I-5. Approximately 10-15 gallons of diesel, 5 gallons of motor oil, and 2 yards of concrete were released to the ditch on the east side of the northbound lanes.

Sheen was observed along the length of the ditch to approximately 250' away, which then ran west under the freeway and surfaced. Carl Anderson noted that the flow surfaced in a wooded creek but did not specify whether he observed sheen at that point. He did say that the flow was heavy due to rainy conditions and that sheen or product would have been aerated and unrecoverable at that point. He stated that the cleanup had been accomplished and the guard rail replaced.

On 7/27/2016 I visited the site and found what may be the wooded creek that Carl Anderson (Spills) reported on the west side of the freeway. The creek is currently dry and full of vegetation. It was difficult to see if any sheen remained, which seems unlikely given the time and rainfall between the incident and today's site visit. The other possibility is that the sheen ran all the way down to Fisher Creek, which bisects the freeway from east to west further down the hill. Fisher Creek is currently undergoing a massive construction project to enhance fish passage. If product had reached Fisher Creek, the current construction project would have obliterated any remaining evidence of contamination.

Dick's Towing responded to the incident, collected the product, and conducted the cleanup. WSDOT and Ecology Spills staff also responded to the incident. Hay bales were placed in the ditch to collect product. I recommend NFA based on the lack of obvious remaining contamination plus the removal and cleanup of the source.

Follow up Comment:

ERTS Number 662891 - Historic Investigator Contact Information - FirstName: Corrina MiddleName: LastName: Marote OrganizationName: Skagit County Health Department WorkLocation: NWRO SKAGIT COUNTY

Initial Comments

Initial Report Comment:

ERTS Number 662891 - REPORT RECEIVED VIA EMAIL FROM ECY SPILL RESPONDER CARL ANDERSON

From: Andersen, Carl (ECY) Sent: Friday, February 12, 2016 3:44 PM To: Quast, Andrew (ECY) Subject: I-5 NB Mt. Vernon Accident

Just got off a call from Mel with WSDOT, Mt. Vernon.

Glacier NW cement truck had an accident at MP 218 NB I-5. They are getting ready to clear the scene. Glacier hired Dick's Towing to complete a cleanup and recovery. Ditch was impacted with 10-15 gallons of diesel, about 5 gallons motor oil and a couple yards of concrete. Dick's has collect product but I want to respond to verify cleanup and that it looks good. Apparently is raining hard down there right now. I will verify if any soil needs to be removed and work with the companies to do this. I will update you when I get on-scene and assess about 30 minutes.

Thanks for your help Andy.

Carl

Carl Andersen State On-Scene Coordinator Washington State Department of Ecology Spill Response Section 1440 10th Street, Suite 102 Bellingham, WA 98225-7028 (360) 715-5214 Main Office

REPORT LOCATED:

X:\NWRO ERTS\ERTS Incident Additional Info\2016\662891

Site:

I-5 MOUNT VERNON WA

Incident ID: Incident Date: County: Location:

663839 2016-03-22 SKAGIT

Initial Report Details

Initial Report Substance Name: Initial Report Subst Catego: Initial Report Subst Quanti: Initial Report Substance Unit: Initial Report Medium Name: Initial Report Medium Category: Initial Report Cause Category: Initial Report Cause Name: Initial Report Source Name: Initial Report Source Category: Initial Report Activity Name: Initial Report Comment Desc:

Oil U.S. gallons Impermeable containment Impermeable surface

Diesel oil/Marine gas

Truck Vehicle Underway or in motion CALLED IN BY EOC

CALLER REPORTING THAT A TRUCK

Follow up Details

ERTS Follow up No: Follow up Substance Name: Follow up Substance Quantity: Follow up Subst Unit of Meas: Follow up Cause Name: Follow up Medium Name: Follow up Source Nname: Follow up Activity Name:

Potential Details

Pot Resp Party First Name: Pot Resp Prty Last Name: Potentially Resp Party Org: u Unknown ERTS

Latitude: Longitude:

Initial Comments

Initial Report Comment:

ERTS Number 663839 - CALLED IN BY EOC

CALLER REPORTING THAT A TRUCK HAD A SLOW DIESEL LEAK AND DROVE ON I-5 FROM MOUNT VERNON UP TO SR 20. STATE PATROL PULLED DRIVER OVER SO THEY'LL HAVE IDENTIFICATION INFORMATION. FIRE DEPT IS AWARE OF THE SPILL AS WELL. WA DOT ALSO NOTIFIED.

Historic Referral Contact Information - ReferralDate: 2016-03-22 FirstName: DAVID MiddleName: LastName: CLINE Email: dcli461@ecy.wa.gov; 4257363468@OnPage.com PhoneNumber: (425) 649-7141 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Historic Referral Contact Information - ReferralDate: 2016-03-22 FirstName: NICK ABEDIN MiddleName: LastName: WA DOT - IDDE (STORMWATER) - NW REGION Email: NWIDDE@wsdot.wa.gov PhoneNumber: (206) 440-4905 OrganizationName: WS DOT STORMWATER WorkLocation: NWRO

Latitude: Longitude:

<u>Site:</u> CAT/NC MACHINERY FREEWAY DR MOUNT VERNON WA

Incident ID: Incident Date:	603776 2008-02-11
County:	SKAGIT
Location:	CAT/NC MACHINERY

Initial Report Details

<u>mila noport botano</u>	
Initial Report Substance Name:	Mud/Silt
Initial Report Subst Catego:	Debris
Initial Report Subst Quanti:	
Initial Report Substance Unit:	
Initial Report Medium Name:	Surface water-Fresh
Initial Report Medium Category:	Water
Initial Report Cause Category:	Human error
Initial Report Cause Name:	Policy/Procedure; Incorrect
Initial Report Source Name:	Industrial facility
Initial Report Source Category:	Facility
Initial Report Activity Name:	Routine/Normal operations
Initial Report Comment Desc:	CAT/NC Machinery in Mount Vernon is a large facili

95613 Mud/Silt

95615 Mud/Silt

Policy/Procedure; Incorrect Surface water-Fresh Industrial facility

Routine/Normal operations

Policy/Procedure; Incorrect Surface water-Fresh Industrial facility

Routine/Normal operations

Follow up Details

ERTS Follow up No:
Follow up Substance Name:
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name:
Follow up Medium Name:
Follow up Source Nname:
Follow up Activity Name:

Follow up Details

ERTS Follow up No:
Follow up Substance Name:
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name:
Follow up Medium Name:
Follow up Source Nname:
Follow up Activity Name:

Follow up Details

ERTS Follow up No: Follow up Substance Name: 86802 Mud/Silt ERTS

Follow up Substance Quantity: Follow up Subst Unit of Meas: Follow up Cause Name: Follow up Medium Name: Follow up Source Nname: Follow up Activity Name:

Policy/Procedure; Incorrect Surface water-Fresh Industrial facility Routine/Normal operations

Potential Details

Pot Resp Party First Name:Pot Resp Prty Last Name:Potentially Resp Party Org:CAT/NC MACHINERY

Follow up Comments

Follow up Comment:

ERTS Number 603776 - Reffered to Ken Lee at Skagit County

Follow up Comment:

ERTS Number 603776 - Historic Investigator Contact Information - FirstName: KURT MiddleName: LastName: BAUMGARTEN OrganizationName: WATER QUALITY WorkLocation: BFO

Follow up Comment:

ERTS Number 603776 - Ref: ERTS 603776

I checked the site today and saw that the business has recently brought in new crushed rock. Some of the rock residue washed off and into the swale. There was no oil residue in the swale or on the water. There is no outlet from the swale so no water went into the area across the street (which isn't a wetland, but the closest thing I could find that had water in it). What water that was left in the swale today was clear. I believe the drainage ditch has been there for some time as there was algae growing in it.

I have sent the photos I took of the area.

I don't see a problem with the site at this time, but let me know if you think otherwise.

Ken Lee Code Enforcement Officer City of Mount Vernon

From: Albin, Linsay (ECY) [mailto:LALB461@ECY.WA.GOV] Sent: Wednesday, February 13, 2008 11:16 AM To: Lee, Ken; Baumgarten, Kurt (ECY); Craig, Andrew (ECY) Subject: You've got ERTS! ERTS 603776 ISW permit needed, CAT-NC Machinery, Mt Vernon Importance: High Good morning, The incident number 603776 has been referred to you. Please follow up. Note: The initial report information is attached in pdf format. Thank you, Linsay Albin Admin Asst 3 Department of Ecology **Bellingham Field Office** 1440 10th Street, Suite 102 Bellingham, WA 98225 360.715.5200

Follow up Comment:

ERTS Number 603776 - Historic Investigator Contact Information - FirstName: KURT MiddleName: LastName: BAUMGARTEN OrganizationName: WATER QUALITY WorkLocation: BFO

Follow up Comment:

ERTS Number 603776 - From: Lee, Ken [mailto:KenL@ci.mount-vernon.wa.us]

Sent: Thursday, February 14, 2008 4:58 PM To: Albin, Linsay (ECY); Baumgarten, Kurt (ECY); Craig, Andrew (ECY) Subject: RE: You`ve got ERTS! ERTS 603776 ISW permit needed, CAT-NC Machinery, Mt Vernon

Ref: ERTS 603776

I checked the site today and saw that the business has recently brought in new crushed rock. Some of the rock residue washed off and into the swale. There was no oil residue in the swale or on the water. There is no outlet from the swale so no water went into the area across the street (which isn't a wetland, but the closest thing I could find that had water in it). What water that was left in the swale today was clear. I believe the drainage ditch has been there for some time as there was algae growing in it.

I have sent the photos I took of the area.

I don't see a problem with the site at this time, but let me know if you think otherwise.

Ken Lee Code Enforcement Officer City of Mount Vernon

NOTE: Pictures are at X:\NWRO ERTS\ERTS Incident Additional Info\603776 ISW Permit needed, CAT NC Machinery, Mt Vernon

Follow up Comment:

ERTS Number 603776 - Historic Investigator Contact Information - FirstName: KEN LEE MiddleName: LastName: MOUNT VERNON PLANNING OrganizationName: PLANNING & DEVELOPMENT WorkLocation: NWRO

Follow up Comment:

ERTS Number 603776 - Historic Referral Contact Information - ReferralDate: 2008-02-13 FirstName: KEN LEE MiddleName: LastName: MOUNT VERNON PLANNING Email: kenl@ci.mount-vernon.wa.us PhoneNumber: (360) 336-6214 OrganizationName: PLANNING & DEVELOPMENT WorkLocation: NWRO

Follow up Comment:

ERTS Number 603776 - Historic Referral Contact Information - ReferralDate: 2008-02-13 FirstName: KURT MiddleName: LastName: BAUMGARTEN Email: KUBA461@ECY.WA.GOV PhoneNumber: (360) 715-5210 OrganizationName: WATER QUALITY WorkLocation: BFO

Follow up Comment:

ERTS Number 603776 - Historic Referral Contact Information - ReferralDate: 2008-02-13 FirstName: ANDREW MiddleName: LastName: CRAIG Email: acra461@ecy.wa.gov PhoneNumber: (360) 715-5209 OrganizationName: WATER QUALITY WorkLocation: BFO

Initial Comments

Initial Report Comment:

ERTS Number 603776 - CAT/NC Machinery in Mount Vernon is a large facility that sells and maintains heavy machinery. There is a lot of outside storage (heavy equipment, parts, rusty metal, uncovered dumpsters). At least one machine was being worked on outside in the rain while I was in the vicinity. The facility has a slight slope towards the west. I observed sediment-laden water flowing off site, through a recently constructed ditch, towards a bioswale. This water is likely in contact with some other materials that are stored outside. I don't know what happens to the water after it reaches the swale. There is a wetland nearby. I sent pictures of this site to Water Quality Inspectors at the BFO.

Site:

I-5 MOUNT VERNON WA

Incident County:

HMIR Incident Reports

Report No: Report Type: Date of Incident: Time of Incident: Haz Class Code: I-2001070767 A hazardous material incident 2001-07-07 0145

SKAGIT

Fed DOT Agency Nm: Fed DOT Report No: Report Submit Src: Inc Multiple Rows: Inc Non US State:

Paper No HMIRS

Hazardous Class:	2.0
Commodity Short Nm:	FUEL OIL, NO. 1, 2, 4, 5
Commodity Long Nm:	FUEL OIL, NO. 1, 2, 4, 5, OR 6
Trade Name:	DIESEL FUEL
ID No:	NA1993
Haz Waste Ind:	No
Haz Waste EPA No:	Νο
HMIS Tox Inhalation?: TIH Hazard Zone:	NO
Qty Released:	10
Unit of Measure:	Liquid - Gallon
What Failed:	125
What Failed Desc:	Hose
How Failed Code:	304
How Failed Desc:	Cracked
Failure Cause Code:	537
Failure Cause Desc:	Vehicular Crash or Accident Damage
ldent. Markings:	
Cont1 Pkging Type:	
Cont1 Const Mat:	
Cont1 Head Type:	
Cont1 Pkg Capacity:	5500
C1 Capacity UOM:	LGA
Cont1 Pkg Amt:	0
C1 Pkg Amt UOM: Cont1 Pkg No:	1
C1 Pkg NO Failed:	1
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER
Cont1 Pkg Mnfct Dt:	0-00-00 00:00:00
Cont1 Pkg Serial NO:	T23743A
C1 Pkg Last Test Dt:	2000-09-08 00:00:00
C1 Test Const Mat:	
C1 Pkg Dsign Pres.:	0
C1 Dsign Press UOM:	_
C1 Pkg Shell Thick:	0
C1 Shell Thick UOM:	0
C1 Head Thickness: C1 Head Thick UOM:	0
C1 Pkg Srvc Pres.:	0
C1 Srvc Press UOM:	-
C1 Valve/Device Fail?:	No
C1 Device Type:	
C1 Device Mnfctr:	
C1 Device Model:	
NRC No:	
RAM Pkg Category:	
RAM Pkg Cert.:	FALSE
RAM Pkg Cert. NBR:	
RAM Nuclide S:	
RAM Transport Index:	
RAM UOM:	
RAM Activity Rpted:	0
RAM UOM Rpted: RAM Activity:	0
RAM Activity UOM:	0
RAM Mat Safety:	
Spillage Result:	Yes
Fire Result:	No
Explosion Result:	No
Water Sewer Result:	No
Gas Dispersion:	No
Environment Damage:	No
No Release Result:	No
Fire EMS Report:	No
Fire EMS EMS Report: Police Report:	No
Police Report No:	
In House Cleanup:	No
Other Cleanup:	No
Damage > 500:	Yes

Mode Transport: Highway Transport Phase: In Transit Incident Occrrnce: Mat Ship Approval?: No Mat Ship Approv No: Undecl Hazmat Ship?: No Packaging Type: Packing Group: Carrier Reporter: GULL IND INC CR Street Name: SPOKANE CR City: CR State: WA 99220 CR Postal Code: CR Non US State: CR Fed DOT ID: 1065205 CR Hazmat Reg ID: CR Country: US Shipper Name: Shipper Street Name: Shipper City: SEATTLE Shipper State: WA Shipper Postal: 98104 Shipper Non US St: Shipper Country: US Shipper Waybill: 9845 Ship Hazmat Reg ID: Origin City: Origin State: Origin Postal: Origin Non US St: US **Origin Country:** Destination City: MARYSVILLE Destination State: Destination Postal: **Destination Non US:** US **Destination Country:** Cont2 Package Type: Cont2 Const Mat: Cont2 Pkg Capacity: 0 Cont2 Capacity UOM: Cont2 Pkg Amount: 0 Cont2 Pkg Amt UOM: Cont2 Pkg No: 0 Cont2 Pkg No Failed: 0 0 Haz NonHosp Public: Haz NonHosp Old: Tot Haz Non Hosp Inj: Total Hazmat Injuries: 0 Evacuation Indicator: No Public Evacuated: 0 Employees Evac: 0 Total Evacuated: 0 Total Evacuation Hrs: 0 Major Artery Closed: No Mjr Artery Hrs Closed: 0 Material Involved: Yes Estimated Speed: 40 Weather Conditions: Vehicle Overturn: No Vehicle Left Roadway: No Passenger Aircraft: No Cargo Baggage: Ship Non Transport: No Ship Air First Flight: No Ship Air Subflight: No Ship Init Transport: No Ship Phase Transfer: No Contact Name: CRAIG BAILEY Contact Title: FLEET OPS MANAGER

Cargo Tank Motor Vehicle (CTMV) N 220 HAVEN PO BOX 3466 TESORO NORTHWEST CO 999 THIRD AVE, SUITE 4000 WASHINGTON

Material Loss:	16	Contact Business:	
Carrier Damage:	3000	Contact Street:	
Property Damage:	5000	Contact City:	
Response Cost:	0	Contact State:	
Remediation Cost:	100	Contact Postal:	
Damage Old Form:	0	Contact Non US St:	
Total Damages Amt:	8116	Contact Country:	US
Hazmat Fatality:	No	Inc. Report Prepared:	
Haz Fatal Employees:	0	HMIS Serious Incidnt:	No
Haz Fatal Respndrs:	0	HMIS Serious Fatality:	No
Haz Fatal Gen Public:	0	HMIS Serious Injury:	No
Tot Hazmat Fatalities:	0	HMIS Flight Plan:	No
Non Hazmat Fatality:	No	HMIS Serious Evacs:	No
Non Hazmat Fatals:	0	HMIS Major Artery:	No
Hazmat Injury:	No	HMIS Bulk Release:	No
Haz Hospital Empl:	0	HMIS Marine Pollutnt:	No
Haz Hospital Resp:	0	HMIS Radioactive:	No
Haz Hosp Gen Public:	0	HMIS Gen Pkg Type:	TANK
Haz Hosp Old Form:	0	HMIS Container Code:	MC306
Total Haz Hosp Inj:	0	HMIS Container Desc:	Cargo tanks
Haz Non Hosp Empl:	0	HMIS Bulk Incident:	Yes
Haz Non Hosp Resp:	0	Undeclared Shipment:	No
Description of Events:		OUR TRANSPORT WAS DRIVING 40 MPH UP A HILL WHEN A	SMALL PICKUP TRUCK RAN INTO THE REAR
		OF THE PULL TRAILER. THE VEHICLE SLID FORWARD INTO	THE DISCHARGE PIPING OF THE TRUCK
		TANK. THE DIESEL FUEL IN THE PIPING WAS SPILLED ON TH	HE ROADWAY DUE TO THE IMPACT. THE
		INTERNAL VALVES WORKED PROPERLY AND ALL PRODUCT	S STAYED IN THE TRANSPORT TANK.
		PRELIMINARY REPORT IS THAT THE DRIVER OF THE PICKU	P TRUCK WAS SPEEDING AND
		INTOXICATED.	

Recommend Actions Taken:

<u>Site:</u> NULL FREEWAY DR	MOUNT VERNON WA			SPILLS
Incident ID: Incident Date: Latitude: Longitude:	603776 2/11/2008 NULL NULL	Location: Address: City: County:	NULL FREEWAY DR MOUNT VERNON SKAGIT	
<u>Site:</u> AT STARBIRD I-5 N MOUNT				SPILLS
Incident ID: Incident Date: Latitude: Longitude:	87798 2/12/2016 0 0	Location: Address: City: County:	AT STARBIRD EXIT NB I-5 N MOUNT VERNON SKAGIT	
Spill Details May 2016	- <u>April 2019</u>			
Incident Category: Incident Cat Desc: Product: Spill Quantity: Unit: Medium: Medium Type Desc: Activity: Impact: Prp Bus Name: Prp Contact Name: Narrative Description:	HYDRAULIC OIL 5 Gals Fresh water UNDERWAY OR IN MOTION WATER POLLUTION GLACIER NORTHWEST	Cause: Cause Type Desc: Source: Source Type Desc: Regulated 1: Primary Prp:	JUDGMENT Commercial Truck	

<u>Site:</u>

I-5 MOUNT VERNON WA

Incident ID:	88300	Location:	
Incident Date:	3/22/2016	Address:	I-5
Latitude:	0	City:	MOUNT VERNON

SPILLS

Longitude:	0	County:	SKAGIT	
Spill Details May 2016 - April 2019				
Incident Category: Incident Cat Desc: Product: Spill Quantity: Unit: Medium: Medium Type Desc: Activity: Impact: Prp Bus Name: Prp Contact Name: Narrative Description:	DIESEL/MARINE GAS OIL NULL Gals Impermeable Containment UNDERWAY OR IN MOTION CONTAMINATED ROADWAY/P/ NULL U UNKNOWN	Cause: Cause Type Desc: Source: Source Type Desc: Regulated 1: Primary Prp:	NULL Commercial Truck	
<u>Site:</u> NULL I-5 NORTH BC	OUND MOUNT VERNON WA			SPILLS
Incident ID: Incident Date: Latitude: Longitude:	615650 9/30/2009 NULL NULL	Location: Address: City: County:	NULL I-5 NORTH BOUND MOUNT VERNON SKAGIT	
<u>Site:</u> FREEWAY DR	MOUNT VERNON WA			SPILLS
Incident ID: Incident Date: Latitude: Longitude:	603776	Location: Address: City: County:	FREEWAY DR MOUNT VERNON SKAGIT	
Spill Information				
Incident Date: Latitude: Longitude:	2/11/2008 NULL NULL			
Spill Details Historical				
Material: Qty: Medium: Impact: Cause: Activity:	MUD/SILT NULL SURFACE WATER-FRESH WATER POLLUTION IMPROPER PROCEDURE ROUTINE/NORMAL OPERATIONS	Source: Sheen Only: Waterway: Prp Business Name: Prp First Name: Prp Last Name:	INDUSTRIAL FACILITY 0 NULL CAT/NC MACHINERY NULL NULL	
<u>Site:</u> I-5 NORTH BC	OUND MOUNT VERNON WA			SPILLS
Incident ID: Incident Date: Latitude: Longitude:	615650	Location: Address: City: County:	I-5 NORTH BOUND MOUNT VERNON SKAGIT	
Spill Information				
Incident Date: Latitude: Longitude:	9/30/2009 NULL NULL			
Spill Details Historical				

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Material: Qty: Medium: Impact: Cause: Activity: SMOKE NULL AIR AIR POLLUTION EQUIPMENT FAILURE DRIVING Source: Sheen Only: Waterway: Prp Business Name: Prp First Name: Prp Last Name: MOTOR VEHICLE - CAR 0 NULL NULL NULL UNKNOWN

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

Formerly Utilized Sites Remedial Action Program:

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

National Priority List:

Sites on the United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Jul 26, 2022

National Priority List - Proposed:

Sites proposed - by the EPA, the state agency, or concerned citizens - for addition to the NPL due to contamination by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Jul 26, 2022

Deleted NPL:

Sites deleted from the United States Environmental Protection Agency (EPA)'s National Priorities List. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point. *Government Publication Date: Jul 26, 2022*

DOE FUSRAP

NPI

PROPOSED NPL

DELETED NPL

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SEMS List 8R Active Site Inventory:

The U.S. Environmental Protection Agency's (EPA) Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the SEMS GIS/REST file layer obtained from EPA's Facility Registry Service. Government Publication Date: Sep 28, 2022

Inventory of Open Dumps, June 1985:

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257). Government Publication Date: Jun 1985

SEMS List 8R Archive Sites:

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. This data includes sites from the List 8R Archived site file. Government Publication Date: Sep 28, 2022

Comprehensive Environmental Response, Compensation and Liability Information System -CERCLIS:

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

EPA Report on the Status of Open Dumps on Indian Lands:

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities. Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned:

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens:

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A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens. Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action:

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Sep 5, 2022

CERCLIS LIENS

CERCLIS

CERCLIS NFRAP

RCRA CORRACTS

SEMS

ODI

SEMS ARCHIVE

IODI

RCRA non-CORRACTS TSD Facilities:

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Government Publication Date: Sep 5, 2022

RCRA Generator List:

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste. Government Publication Date: Sep 5, 2022

RCRA Small Quantity Generators List:

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Sep 5, 2022

RCRA Very Small Quantity Generators List:

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Sep 5, 2022

RCRA Non-Generators:

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste. Government Publication Date: Sep 5, 2022

RCRA Sites with Controls:

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances. Government Publication Date: Sep 5, 2022

Federal Engineering Controls-ECs:

This list of Engineering controls (ECs) is provided by the United States Environmental Protection Agency (EPA). ECs encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. The EC listing includes remedy component data from Superfund decision documents issued in fiscal years 1982-2020 for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Oct 27, 2022

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RCRA LQG

RCRA SOG

RCRA VSQG

RCRA NON GEN

RCRA CONTROLS

FED ENG

Order No: 22122100584

RCRA TSD

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Federal Institutional Controls- ICs:

This list of Institutional controls (ICs) is provided by the United States Environmental Protection Agency (EPA). ICs are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site. The IC listing includes remedy component data from Superfund decision documents issued in fiscal years 1982-2020 for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Oct 27, 2022

Land Use Control Information System:

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Institutional Control Boundaries at NPL sites:

Boundaries of Institutional Control areas at sites on the United States Environmental Protection Agency (EPA)'s National Priorities List, or Proposed or Deleted, made available by the EPA's Shared Enterprise Geodata and Services (SEGS). United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy.

Government Publication Date: Jul 26, 2022

Emergency Response Notification System:

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System:

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System:

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency. *Government Publication Date: Aug 28, 2022*

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database:

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application. *Government Publication Date: Sep 13, 2022*

FEMA Underground Storage Tank Listing:

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

FRNS

ERNS 1982 TO 1986

ERNS 1987 TO 1989

FED BROWNFIELDS

FEMA UST

FED INST

LUCIS

NPL IC

Order No: 22122100584

Facility Response Plan:

List of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Dec 31, 2021

Delisted Facility Response Plans:

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments. *Government Publication Date: Dec 31, 2021*

Historical Gas Stations:

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries:

List of petroleum refineries from the U.S. Energy Information Administration (EIA) Refinery Capacity Report. Includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year located in the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, and other U.S. possessions. Survey locations adjusted using public data. *Government Publication Date: Aug 30, 2022*

Petroleum Product and Crude Oil Rail Terminals:

List of petroleum product and crude oil rail terminals made available by the U.S. Energy Information Administration (EIA). Includes operable bulk petroleum product terminals located in the 50 States and the District of Columbia with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil that were active between 2017 and 2018. Petroleum product terminals comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings. Survey locations adjusted using public data. *Government Publication Date: Jun 29, 2022*

LIEN on Property:

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien. *Government Publication Date: Sep 28, 2022*

Superfund Decision Documents:

This database contains a listing of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD), along with other associated memos and files. This information is maintained and made available by the US EPA (Environmental Protection Agency).

Government Publication Date: Sep 28, 2022

<u>State</u>

Hazardous Sites List:

Washington State Department of Ecology (DEC) records of sites that have been assessed and ranked using the Washington Ranking Method (WARM score) - a number between 1 and 5, where a score of 1 represents the highest level of risk and 5 the lowest. Some factors that enter into site hazard ranking include: the amount and type of contaminants present; how easily contaminants could come into contact with people and the environment; and the level of public concern. This database is state equivalent NPL.

Government Publication Date: Nov 17, 2022

Confirmed and Suspected Contaminated Sites List:

DELISTED FRP

HIST GAS STATIONS

BULK TERMINAL

REFN

SUPERFUND ROD

SEMS LIEN

HSL

CSCSL

This list of Confirmed and Suspected Contaminated Sites is made available by the Washington State Department of Ecology (DEC). The listing includes sites being cleaned up, waiting to be cleaned up, or that need more investigation. Most contaminated sites are handled by the DEC's Toxics Cleanup Program and are cleaned up under Washington's environmental cleanup law, the Model Toxics Control Act (MTCA). Property owners may clean up sites independently or under DEC supervision; the DEC can also clean up sites. This database is state equivalent CERCLIS. Government Publication Date: Nov 17, 2022

Delisted Confirmed and Suspected Contaminated Sites:

No Further Action Sites List:

Government Publication Date: Nov 17, 2022

(DEC).

A list of sites previously on the Washington State Department of Ecology (DEC) Confirmed and Suspected Contaminated Sites List (CSCSL) that have received a No Further Action (NFA) determination. Government Publication Date: Nov 17, 2022

Solid Waste Facility Database:

List of permitted solid waste and landfill facilities made available by the Washington Department of Ecology (DEC). Government Publication Date: Sep 8, 2022

Recycling Facilities:

The Washington State Department of Ecology maintains this database of recycling opportunities available in Washington State. Government Publication Date: Sep 16, 2020

Solid Waste Tire Facilities:

The Washington State Department of Ecology maintains this database of waste tire recycling opportunities available in Washington State. Government Publication Date: Jun 9, 2020

Leaking Underground Storage Tank (LUST) List:

Leaking Underground Storage Tank (LUST) list made available by the Washington Department of Ecology (DEC) contains information about underground storage tank facilities that require cleanup and their cleanup history. Government Publication Date: Nov 17, 2022

Petroleum Technical Assistance Program:

Under the State of Washington's cleanup law, gualifying petroleum contaminated sites can apply for the Pollution Liability Insurance Agency's (PLIA) Petroleum Technical Assistance Program (PTAP). Sites under the PTAP may be provided with informal advice and technical assistance on the requirements of the Model Toxics Control Act (MTCA), which is the state's cleanup law, PLIA also provides written opinions on independent remedial actions on qualifying petroleum cleanup sites: No Further Action (NFA), Further Action (FA), and Partial Sufficiency (PS). Government Publication Date: Jun 21, 2022

UST Loan and Grant Program:

List of sites that have applied to the Pollution Liability Insurance Agency's (PLIA) UST Loan and Grant Program. PLIA partners with the Washington State Department of Health (DOH) to provide loans or grants to owners or operators of underground storage tank (UST) facilities, who wish to: upgrade/replace infrastructure, clean up contamination, or close a UST. Within the program, PLIA provides oversight and technical assistance, while the DOH operates the lending/repayment process.

Government Publication Date: Nov 12, 2021

Heating Oil Technical Assistance Program:

Within the Pollution Liability Insurance Agency's (PLIA) various programs, the Heating Oil Technical Assistance Program (HOTAP) provides assistance to owners and operators of active and abandoned heating oil tanks if there is a suspected release or contamination. PLIA provides services including: written opinions, observations of testing, site assessments, and reviews of the results of reports and other appropriate activities. Information in some records has been redacted by the Pollution Liability Insurance Agency under Washington State Legislature RCW 70.149.080. As of March 4, 2022 the PLIA stopped maintaining this list.

Government Publication Date: Jun 22, 2022

Underground Storage Tanks:

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DELISTED SHWS This database contains a list of Confirmed & Suspected Contaminated Sites that were removed from the Washington State Department of Ecology

CSCSL NFA

SWF/LF

RECYCLERS

WASTE TIRE

LUST

LUST PTAP

LST HOT

UST LOAN

UST

List of Underground Storage Tanks (USTs) made available by Washington Department of Ecology (DEC). The DEC regulates tanks at facilities including gas stations, industries, commercial properties and governmental entities. The DEC works to ensure these tanks are installed, managed, and monitored in a manner that prevents releases into the environment.

Government Publication Date: Nov 17, 2022

Delisted Leaking Storage Tanks:

List of leaking storage tanks made available by the Washington Department of Ecology (DEC). A record would be removed if it violated the Facility Oil Handling Standards. This list contains all the records that been removed from the storage tank list. *Government Publication Date: Nov 17, 2022*

Aboveground Storage Tanks:

List of aboveground storage tanks (ASTs) made available by the Washington Department of Ecology (DEC). This list includes many of the largest petroleum containing ASTs in Washington state, but there are many ASTs in many different types of services (including, for example, hydrocarbon storage), that are not subject to regulation and are not registered by the DEC. There is no inclusive AST regulation in Washington state, and the Department of Ecology ceased maintenance of this list in December 2015.

Government Publication Date: Dec 14, 2015

Spills Program Regulated Facilities:

List of Class 1, 2, 3, and 4 regulated facilities. The Washington Department of Ecology regulates the equipment and oil transfer, storage, and handling at facilities to ensure environmental and public health. Depending on their classification (Class 1 Large facilities such as refineries, refueling terminals, and pipelines; Class 2 and Class 3 facilities that transfer oil; and Class 4 Marinas and other facilities that transfer oil to non-recreation vessels with a fuel capacity of less than 10,500 gallons), these facilities are required to have some type of spill prevention plan. *Government Publication Date: Apr 14, 2022*

Delisted Storage Tanks:

List of aboveground storage tanks made available by the Washington Department of Ecology (DEC). A record would be removed if it violated the Facility Oil Handling Standards. This list contains all the records that been removed from the storage tank list. *Government Publication Date: Nov 17, 2022*

Environmental Covenants Institutional Controls:

List of sites that have institutional controls or environmental covenants (64.70 RCW Uniform Environmental Covenants Act) made available by the State of Washington Department of Ecology. Institutional controls are administrative or legal measures used to prevent activities that may compromise the integrity of a cleanup action. They are meant to prevent exposure to contamination remaining on site. Institutional controls may include environmental covenants (also known as 'deed restrictions'), zoning restrictions, public health advisories, or other administrative tools. The most common institutional control is an environmental covenant. Environmental covenants are legal recorded documents that typically limit certain uses of the property. *Government Publication Date: Nov 17, 2022*

Voluntary Cleanup Program:

List of sites under the Voluntary Cleanup Program (VCP) made available by the Washington Department of Ecology (DEC). The VCP is an option for cleaning up hazardous waste sites under the state's cleanup law. *Government Publication Date: Nov 17, 2022*

Brownfields Program:

List of Brownfields sites made available by the Washington Department of Ecology (DEC). Brownfield sites are abandoned or underused properties where potential liability due to environmental contamination and cleanup costs complicate re-development efforts. *Government Publication Date: Nov 17, 2022*

<u>Tribal</u>

234

<u>Leaking Underground Storage Tanks (LUSTs) on Indian Lands:</u> LUSTs on Tribal/Indian Lands in Region 10, which includes Washington. *Government Publication Date: Apr 20, 2022*

<u>Underground Storage Tanks (USTs) on Indian Lands:</u> USTs on Tribal/Indian Lands in Region 10, which includes Washington. *Government Publication Date: Apr 20, 2022*

AST

DELISTED TNK

AST SPL PREV

VCP

INST

BROWNFIELDS

INDIAN LUST

INDIAN UST

Delisted Tribal Leaking Storage Tanks:

Leaking Underground Storage Tank facilities which have been removed from the Regional Tribal LUST lists made available by the EPA. *Government Publication Date: Apr 9, 2022*

Delisted Tribal Underground Storage Tanks:

Underground Storage Tank facilities which have been removed from the Regional Tribal UST lists made available by the EPA. *Government Publication Date: Apr 20, 2022*

County

No County databases were selected to be included in the search.

Additional Environmental Record Sources

Federal

Facility Registry Service/Facility Index:

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA). *Government Publication Date: Nov 2, 2020*

Toxics Release Inventory (TRI) Program:

The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U. S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

Government Publication Date: Aug 24, 2021

Perfluorinated Alkyl Substances (PFAS) Releases:

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a Per- or polyfluorinated alkyl substance (PFAS) included in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment.

Government Publication Date: Aug 24, 2021

PFOA/PFOS Contaminated Sites:

List of National Priorities List (NPL) and related Superfund Alternative Agreement (SAA) sites where PFOA or PFOS contaminants have been found in water and/or soil. The site listing is provided by the Federal Environmental Protection Agency (EPA). *Government Publication Date: Oct 4, 2022*

Perfluorinated Alkyl Substances (PFAS) Water Quality:

The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. *Government Publication Date: Jul 20, 2020*

SSEHRI PFAS Contamination Sites:

This PFAS Contamination Site Tracker database is compiled by the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents, and this is cited in the tracker. Disclaimer: The source conveys this database undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Limited location details are available with this data. Access the following for the most current informations https://pfasproject.com/pfascontamination-site-tr acker/

DELISTED IUST

PFAS TRI

TRIS

FINDS/FRS

PFAS WATER

PFAS NPL

PFAS SSEHRI

Order No: 22122100584

National Response Center PFAS Spills:

National Response Center (NRC) calls from 1990 to the most recent complete calendar year where there is indication of Aqueous Film Forming Foam (AFFF) usage. NRC calls may reference AFFF usage in the "Material Involved" or "Incident Description" fields. Data made available by the US Environmental Protection Agency (EPA). Disclaimer: dataset may include initial or misidentified incident data not yet validated or investigated by a federal/state response agency.

Government Publication Date: Feb 23, 2022

Hazardous Materials Information Reporting System:

US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation. *Government Publication Date: Sep 1, 2020*

National Clandestine Drug Labs:

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Aug 30, 2022

Toxic Substances Control Act:

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).

Government Publication Date: Apr 11, 2019

Hist TSCA:

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufactures of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing:

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing:

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List:

236

Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS). *Government Publication Date: Sep 28, 2022*

HIST TSCA

FTTS INSP

FTTS ADMIN

PRP

Order No: 22122100584

ERNS PFAS

NCDL

HMIRS

TSCA

State Coalition for Remediation of Drycleaners Listing:

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available. *Government Publication Date: Nov 08, 2017*

Integrated Compliance Information System (ICIS):

The U.S. Environmental Protection Agency's Enforcement and Compliance History Online system incorporates data from the Integrated Compliance Information System - National Pollutant Discharge Elimination System (ICIS-NPDES). ICIS-NPDES is an information management system maintained by the Office of Compliance to track permit compliance and enforcement status of facilities regulated by the NPDES under the Clean Water Act. This data includes permit, inspection, violation and enforcement action information for applicable ICIS records. *Government Publication Date: Oct 15, 2022*

Drycleaner Facilities:

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) online search. The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments. *Government Publication Date: Jun 25, 2022*

Delisted Drycleaner Facilities:

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment). Government Publication Date: Jun 25, 2022

Formerly Used Defense Sites:

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for an environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset.

Government Publication Date: Jul 12, 2022

Former Military Nike Missile Sites:

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination. *Government Publication Date: Dec 2, 1984*

PHMSA Pipeline Safety Flagged Incidents:

A list of flagged pipeline incidents made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types. *Government Publication Date: Jul 7, 2020*

Material Licensing Tracking System (MLTS):

237

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016. *Government Publication Date: May 11, 2021*

Historic Material Licensing Tracking System (MLTS) sites:

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State. *Government Publication Date: Jan 31, 2010*

FED DRYCLEANERS

ICIS

SCRD DRYCLEANER

DELISTED FED DRY

FORMER NIKE

FUDS

PIPELINE INCIDENT

MLTS

HIST MLTS

Mines Master Index File:

The Master Index File (MIF) is provided by the United State Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: Aug 3, 2022

Surface Mining Control and Reclamation Act Sites:

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by the Office of Surface Mining Reclamation and Enforcement (OSMRE) to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of Abandoned Mine Land (AML) impacts, as well as information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Government Publication Date: Aug 18, 2022

Mineral Resource Data System:

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites:

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Tile II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM' s Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein. Government Publication Date: Dec 1, 2022

Alternative Fueling Stations:

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG) fuel type locations.

Government Publication Date: Oct 10, 2022

Superfunds Consent Decrees:

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS) since 2010. CMS may not reflect the latest developments in a case nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Sep 15, 2022

Air Facility System:

238

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air. Government Publication Date: Oct 17, 2014

Order No: 22122100584

CONSENT DECREES

LM SITES

ALT FUELS

AFS

MINES

MRDS

SMCRA

ingredients, or devices be registered. The list of establishments is made available by the EPA. Government Publication Date: Mar 30, 2022

Polychlorinated Biphenyl (PCB) Transformers:

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA. Government Publication Date: Oct 15, 2019

Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that facilities producing pesticides, active

Polychlorinated Biphenyl (PCB) Notifiers:

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Jul 28, 2022

State

Spills Incidents Sites:

List of spills and/or releases reported to the Washington Department of Ecology (DEC). Government Publication Date: Sep 21, 2022

Reported Spills to Water:

A list of reported spills to water of one gallon or more made available by the Washington Department of Ecology. Government Publication Date: Apr 14, 2022

Facility/Site Identification System:

The Facility/Site Identification System made available by the Department of Ecology (DEC) provides a central repository of key information for each facility/site of interest to DEC. The DEC has defined a facility/site as an operation at a fixed location that is of interest to the agency because it has an active or potential impact upon the environment. Government Publication Date: Sep 26, 2022

Environmental Report Tracking System (ERTS):

A list of incidents from the Environmental Report Tracking System (ERTS), used by various programs within the Washington Department of Ecology (DEC) to track incidents and activities. This list is made available by the Washington Department of Ecology (DEC). Government Publication Date: Nov 22, 2021

Independent Cleanup Reports:

List of facilities in remedial action reports received by the Washington Department of Ecology (DEC) from either the owner or operator of the site. These actions have been conducted without department oversight or approval and are not under an order or decree. Independent Cleanup is historical terminology for Voluntary Cleanup; this data is no longer updated, current records can be found in Voluntary Cleanup. Government Publication Date: Nov 6, 2015

Registered Drycleaners List:

A listing of registered drycleaner facilities maintained by the Department of Ecology. Government Publication Date: Oct 17, 2022

Delisted Drycleaners:

Sites which once appeared on the list of registered drycleaner facilities made available by the Department of Ecology. Government Publication Date: Oct 17, 2022

Tier 2 Report:

Registered Pesticide Establishments: List of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven

TIER 2

PCBT

SSTS

PCB

SPILLS

SPILLS WATER

ALL SITES

ERTS

ICR

DRYCLEANERS

DELISTED DRYCLEANERS

239

List of facilities that report storage of hazardous chemicals or materials to the Department of Ecology's Hazardous Waste and Toxics Reduction Program under the Emergency Planning and Community Right to Know Act (EPCRA). Government Publication Date: Dec 15, 2021

Clandestine Drug Lab Sites:

A list of Clandestine Drug Lab sites made available by the Washington Department of Health. Government Publication Date: Sep 8, 2021

Clandestine Drug Lab Sites - Historical Listing:

List of Clandestine Drug Lab sites reported to the Department of Health from local health departments. This list contains sites that are not in the current list.

Government Publication Date: until 2007

Air Permitted Facilities:

This list of air emissions inventory is a point source summary of individual inventories from facilities with air operating permits. This list is maintained by the Washington Department of Ecology.

Government Publication Date: Jun 10, 2019

Underground Injection Control Wells:

The Water Quality Program of the Washington State Department of Ecology (DEC) maintains this water quality permit database that includes Underground Injection Control (UIC) wells. According to the DEC, UIC wells are manmade structures used to discharge fluids into the subsurface. Examples are drywells, infiltration trenches with perforated pipe, and any structure deeper than the widest surface dimension. The majority of UIC wells in Washington are used to manage storm water and sanitary waste, return water to the ground, and help clean up contaminated sites. The potential for groundwater contamination from injection wells depends upon well construction and location; quality of the fluids injected; and the geographic and hydrologic settings in which the injection occurs.

Government Publication Date: Oct 15, 2020

<u>Tribal</u>

No Tribal additional environmental record sources available for this State. **County**

No County additional environmental databases were selected to be included in the search.

AIR PERMITS

UIC

HIST CDL

CDL

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report. This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

<u>Unplottables</u>: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.



Project Property:	N 4th Street, Mount Vernon
	427 N 4th Street
	Mount Vernon WA 98273
Project No:	2022-12-010
Requested By:	Enviro Assessment, PC
Order No:	22122100584
Date Completed:	December 22, 2022

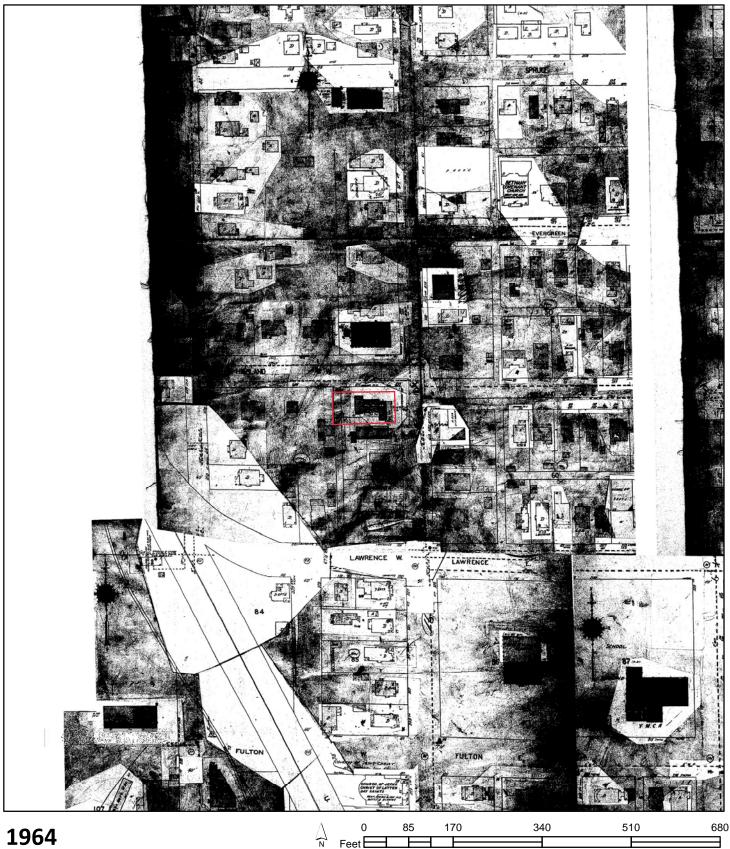
Listed below, please find the results of our search for historic fire insurance maps from our in-house collection, performed in conjuction with your ERIS report.

Date	City	State	Volume	Sheet Number(s)
1964	Mount Vernon	Washington		2, 3, 4, 5
1962	Mount Vernon	Washington		2, 3, 4, 5
1957	Mount Vernon	Washington		2, 4, 5
1954	Mount Vernon	Washington		2, 4, 5
1948	Mount Vernon	Washington		2, 4, 5
1921	Mount Vernon	Washington		2, 4, 5
1912	Mount Vernon	Washington		1, 2, 3

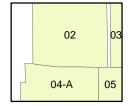
Individual Fire Insurance Maps for the subject property and/or adjacent sites are included with the ERIS environmental database report to be used for research purposes only and cannot be resold for any other commercial uses other than for use in a Phase I environmental assessment.

Environmental Risk Information Services

A division of Glacier Media Inc. 1.866.517.5204 | info@erisinfo.com | erisinfo.com

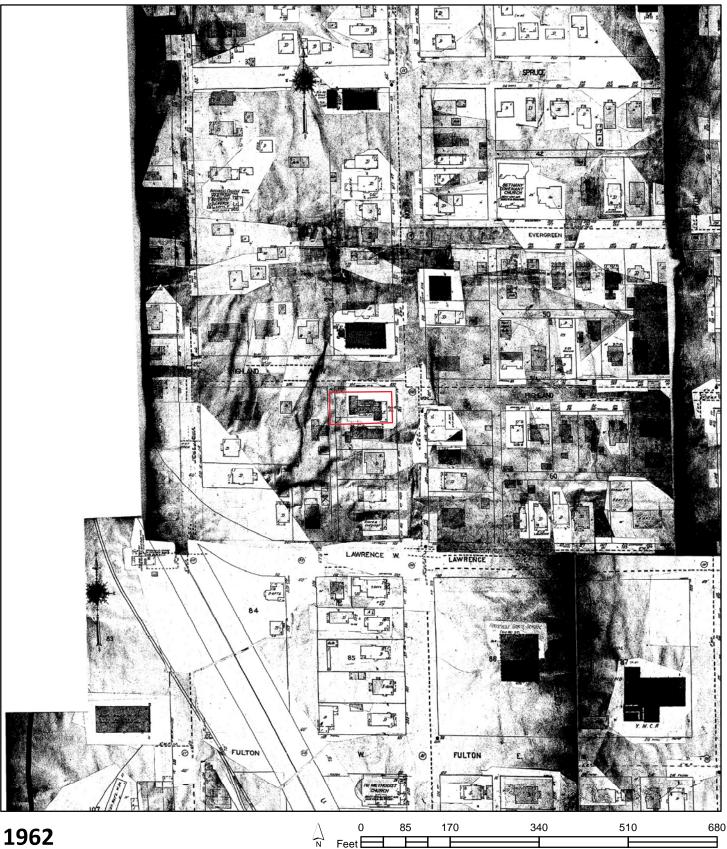


Address: 427 N 4th Street Mount Vernon WA 98273

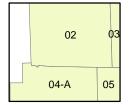


Map sheet(s): Volume NA: 2,3,4,5;



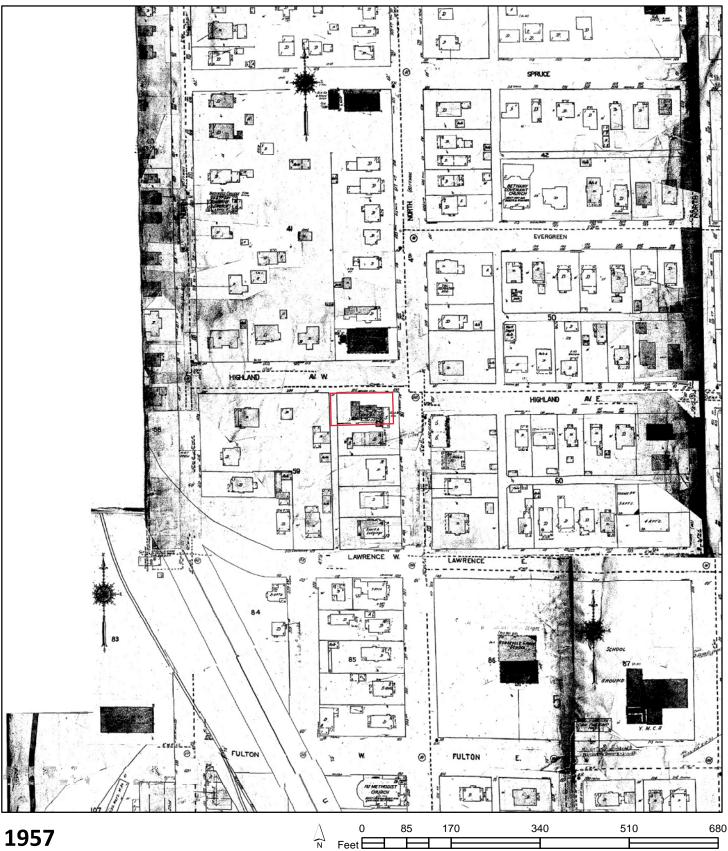


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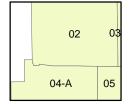


Map sheet(s): Volume NA: 2,3,4,5;



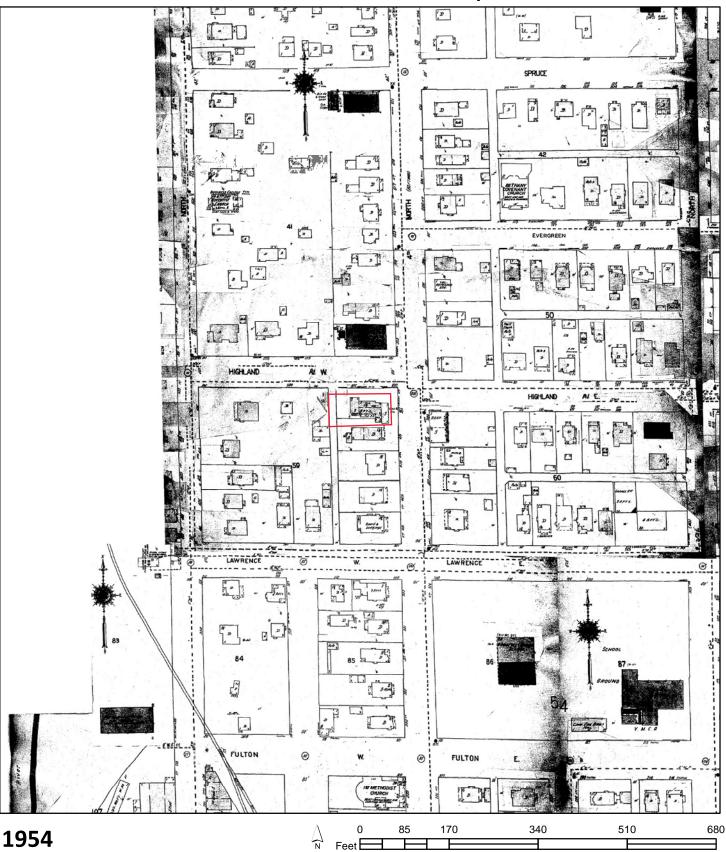


Address: 427 N 4th Street Mount Vernon WA 98273

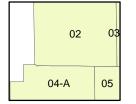


Map sheet(s): Volume NA: 2,4,5;



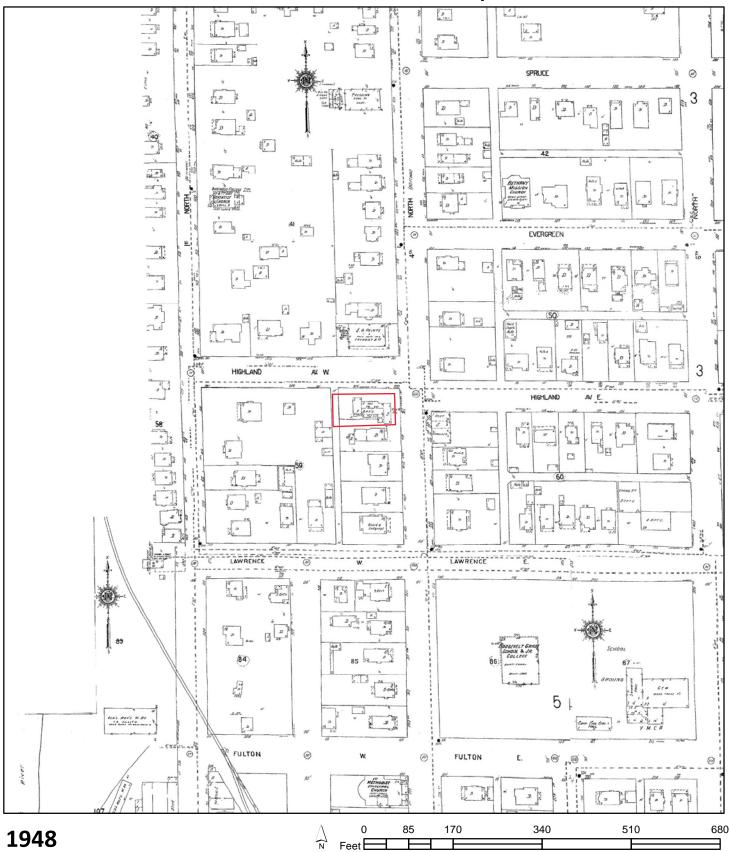


Address: 427 N 4th Street Mount Vernon WA 98273

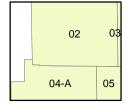


Map sheet(s): Volume NA: 2,4,5;



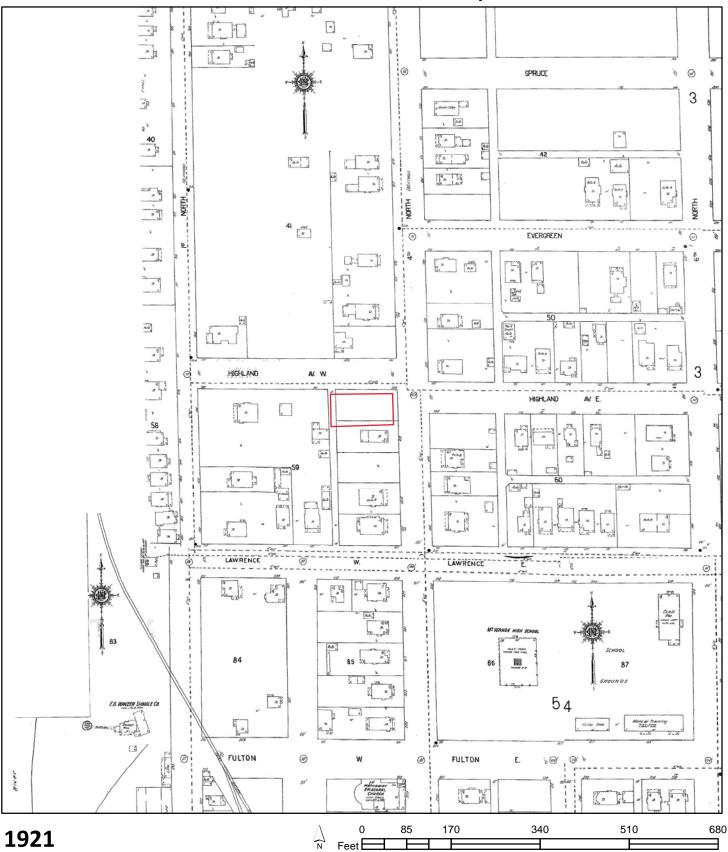


Address: 427 N 4th Street Mount Vernon WA 98273

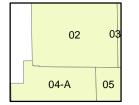


Map sheet(s): Volume NA: 2,4,5;



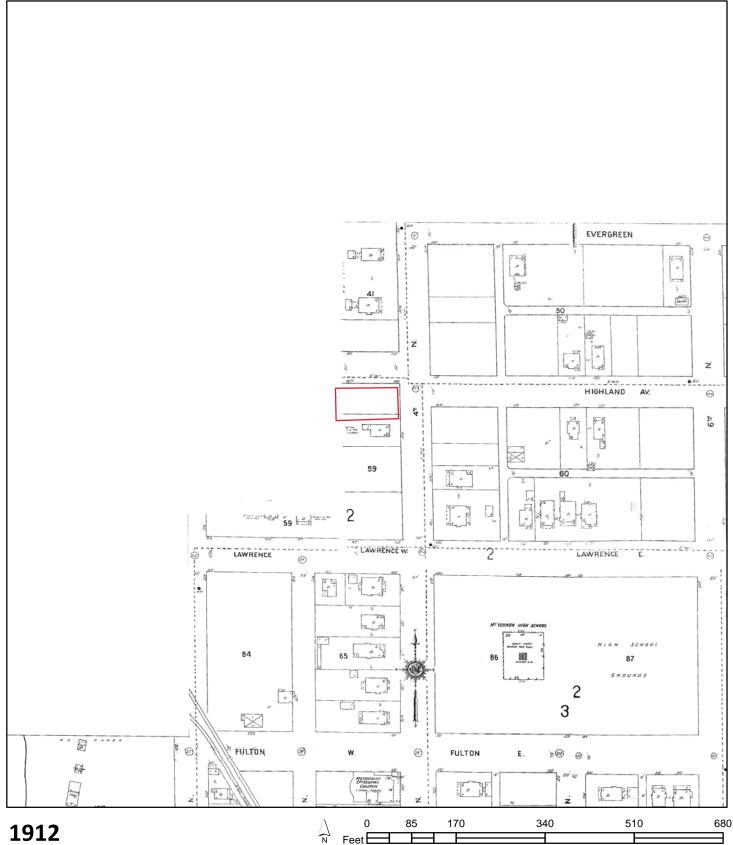


Address: 427 N 4th Street Mount Vernon WA 98273

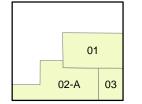


Map sheet(s): Volume NA: 2,4,5;





Address: 427 N 4th Street Mount Vernon WA 98273



Map sheet(s): Volume NA: 1,2,3;





Project Property:

Project No: Requested By: Order No: Date Completed: N 4th Street, Mount Vernon 427 N 4th Street Mount Vernon,WA 98273 2022-12-010 Enviro Assessment, PC 22122100584 December 22, 2022

Environmental Risk Information Services A division of Glacier Media Inc. 1.866.517.5204 | info@erisinfo.com | erisinfo.com December 22, 2022 RE: CITY DIRECTORY RESEARCH 427 N 4th Street Mount Vernon,WA 98273

Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest addresses(s) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the "central" parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

Search Criteria:

400-600 of 4th St N ALL of Highland St W **Search Notes:** Highland St W is also known as Highland.

Search Results Summary

Date	Source	Comment
2022	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	DIGITAL BUSINESS DIRECTORY	
1995-96	COLE	
1990	COLE	
1985	COLE	
1981	POLKS	
1976-77	POLKS	
1973	POLKS	
1965	POLKS	
1962	POLKS	



4TH ST N 2022 SOURCE: DIGITAL BUSINESS DIRECTORY

HIGHLAND ST W 2022

SOURCE: DIGITAL BUSINESS DIRECTORY

115 DIXON BURGESS ... RESIDENTIAL

- 404 ARNE ERIKSEN...RESIDENTIAL 404 MARK VOLLRATH...RESIDENTIAL
- 409 BUD NEWMAN ... RESIDENTIAL
- 409 JODY HUDSON ... RESIDENTIAL
- 410
- NATURE CONSERVANCY ... ENVIRONMENTAL CONSERVATION/ECOLOGCL ORG 410 NATURE CONSERVANCY...organizations
- PEIROLO PROPERTIES...REAL ESTATE 415
- 415 RICHARD HUGHES ... RESIDENTIAL
- AMERIPRISE FINANCIAL ... FINANCIAL PLANNING CONSULTANTS 422
- 422 CLEMENTS, BROCK ... FINANCIAL ADVISORY SERVICES
- EXPERIENCE...HEALTH SPAS 422
- 422 EXPERIENCE...BEAUTY SALONS
- 422 G CLEMENTS...RESIDENTIAL
- 422 HEATHER TYREE...HEALTH SERVICES
- 427 A CUT ABOVE...BEAUTY SALONS
- 427 JEAN JONES ... RESIDENTIAL
- 502 GWENDOLYN RODRIGUES ... RESIDENTIAL
- 503 G & M MARKET...grocers-retail
- 503 KUN LEE....RESIDENTIAL
- 512 AERON ECO...RESIDENTIAL
- 519 PAUL ENGEBRETSEN...RESIDENTIAL
- 600 DIRTH, CHRISTOPHER DC...chiropractors dc
- 600 MYERS, CARRIE L... PHYSICAL THERAPISTS
- 600 VITAL CHIROPRACTIC ... CHIROPRACTORS DC

2020 4TH ST N SOURCE: DIGITAL BUSINESS DIRECTORY

404ARNE ERIKSEN...residential404BENJAMIN VOLLRATH...residential

- 409 BUD NEWMAN...residential
- 415 **RICHARD HUGHES**...RESIDENTIAL
- 422 **G CLEMENTS**...*Residential*
- 427 JEAN JONES...RESIDENTIAL
- 503KUN LEE...RESIDENTIAL512AERON ECO...RESIDENTIAL
- 519 PAUL ENGEBRETSEN...residential

2020 HIGHLAND ST W

SOURCE: DIGITAL BUSINESS DIRECTORY

115 **DIXON BURGESS**...*RESIDENTIAL*

Report ID: 22122100584 - 12/22/2022 www.erisinfo.com

4TH ST N 2016 SOURCE: DIGITAL BUSINESS DIRECTORY

HIGHLAND ST W 2016

SOURCE: DIGITAL BUSINESS DIRECTORY

115 DIXON BURGESS ... RESIDENTIAL

- 404 ARNE ERIKSEN...RESIDENTIAL 404 BENJAMIN VOLLRATH...RESIDENTIAL 404 MARK VOLLRATH...RESIDENTIAL 404 PATRICK VOLLRATH...residential 409 BUD NEWMAN ... RESIDENTIAL 415 RICHARD HUGHES ... RESIDENTIAL G CLEMENTS...RESIDENTIAL 422 427 JEAN JONES ... RESIDENTIAL 503 KUN LEE...RESIDENTIAL
- 512 AERON ECO...RESIDENTIAL 512
- ANNE ECO...residential
- PAUL ENGEBRETSEN...RESIDENTIAL 519

4TH ST N 2012 SOURCE: DIGITAL BUSINESS DIRECTORY

404

HIGHLAND ST W 2012

SOURCE: DIGITAL BUSINESS DIRECTORY

115	BURGESS DIXONRESIDENTIAL
115	DIXON BURGESSRESIDENTIAL
115	HEATHER WIBBENSresidential

205 JANET LINDSAY ... RESIDENTIAL

- 404 PATRICK VOLLRATH...RESIDENTIAL 410 NATURE CONSERVANCY ... CIVIL & SOCIAL ORGANIZATIONS
- 414 MARY KINGMA...RESIDENTIAL

ARNE ERIKSEN...RESIDENTIAL

- MARY-ANN WHIPPLE...RESIDENTIAL 414
- 414 RUTH WHIPPLE ... RESIDENTIAL
- 419 DAVE CHENEY ... RESIDENTIAL
- 419 EVELYN CHENEY ... RESIDENTIAL
- JOAN CHENEY ... RESIDENTIAL 419
- 422 EXPERIENCE...BEAUTY SALONS
- 427 B THOMAS ... RESIDENTIAL
- 502 GWEN MCROBERTS...RESIDENTIAL
- 503 G & M MARKET... SUPERMARKETS & OTHER GROCERY STORES
- 507 CYNTHIA BREEN...RESIDENTIAL
- MT VERNON YOGA CTR...diet & weight reducing centers 507
- 512 DISPLAY WOODWORKS ... FINISH CARPENTRY CONTRS
- 523 JOHN BAILLY ... RESIDENTIAL
- 600 CORNERSTONE FINANCIAL SERVICE ... INVESTMENT ADVISORY SERVICE
- 600 CORNERSTONE INSURANCE SVC...INSURANCE AGENCIES & BROKERAGES
- VITAL CHIROPRACTIC...offices of chiropractors 600

2008 4TH ST N SOURCE: DIGITAL BUSINESS DIRECTORY

2008 HIGHLAND ST W

SOURCE: DIGITAL BUSINESS DIRECTORY

127 H WEIHEMULLER...RESIDENTIAL

131 CELINA B CASTILLO...residential

404	ARNE ERIKSENRESIDENTIAL
404	MARK S VOLLRATHresidential
405	DARRELL LISHERNESSRESIDENTIAL
405	DAVID A UGALDERESIDENTIAL
405	TROY THOMPSON RESIDENTIAL
409	WILLIAM WOODRUFFRESIDENTIAL
410	NATURE CONSERVANCY MEMBERSHIP ORG NEC
410	NATURE CONSERVANCYorganizations
410	WASHINGTON NATURE CONSERVANCY LAND/MINERAL/WILDLIFE
	CONSERVATION
414	MARY A KINGMARESIDENTIAL
419	ANNA HANSENRESIDENTIAL
419	BRIAN SELFresidential
422	CORNERSTONE ACUPUNCTURE ACUPUNCTURE
422	EXPERIENCEHAIRDRESSERS
422	KAREN ELIZABETHSHAIRDRESSERS
427	MARLENES BEAUTY VIEWBEAUTY SHOP
503	G & M MARKETgrocers-retail
503	G & M MARKETgrocery stores
507	MT VERNON YOGA CTR AMUS, RECREATION SV
511	J UNDERWOODresidential
512	DISPLAY WOODWORKS <i>mfg</i> wood products carpentry contractor
512	DISPLAY WOODWORKScabnt/finish carpntry
518	SCOTT FLANARY residential
518	TOM AIA THEISENresidential
518	TOM THEISEN ARCHITECTSarchitects
520	WALTER KOEHLERresidential
523	JOHN R BAILLY residential
523	MOUNT VERNON ELECTRIC CO Ret MISC HOMEFURNISHINGS ELECTRICAL
	CONTRACTOR CORNERSTONE FINANCIAL SERVICEINVESTMENT ADVICE & TAX RETURN
600	CURNERSIONE FINANCIAL SERVICEINVESTMENT ADVICE & TAX RETURN PREPARATION SERVICES
000	

- 600 CORNERSTONE INSURANCE SVC...insurance Agents, BrKr
- 600 ERIC N WAGNER...RESIDENTIAL

2003 4TH ST N SOURCE: DIGITAL BUSINESS DIRECTORY

- 404 **ARNE ERIKSEN**...*RESIDENTIAL*
- 404 MARK S VOLLRATH...RESIDENTIAL
- 409 JORGE FERNANDEZ...residential
- 410 ALBERT NOEL JOHNSON...RESIDENTIAL
- 414MARY ANN KINGMA...residential415EDNA FERGUSON...residential
- 415 EDNA FERGUSON...resid 419 DOUG SAND...residential
- 419 **JOHN CLEVELAND**...*residential* 419 **JOHN CLEVELAND**...*residential*
- 427 ROBT & TINA FLANNERY...residential
- 507 DAVID & ANN LINK...residential
- 511 HAZEL L HALPIN...RESIDENTIAL
- 520 WALTER KOEHLER...residential
- 523 RALPH BAILLY...RESIDENTIAL

2003 HIGHLAND ST W

SOURCE: DIGITAL BUSINESS DIRECTORY

205 D F LUNDQUIST...RESIDENTIAL

4TH ST N 2000 SOURCE: DIGITAL BUSINESS DIRECTORY

- 404 ARNE ERIKSEN...RESIDENTIAL
- 404 MARK S VOLLRATH...RESIDENTIAL
- 409 JORGE FERNANDEZ...RESIDENTIAL
- 410 ALBERT NOEL JOHNSON ... RESIDENTIAL
- MARY ANN KINGMA...RESIDENTIAL 414 415 EDNA FERGUSON...RESIDENTIAL
- 419
- DOUG SAND...RESIDENTIAL 419 JOHN CLEVELAND...RESIDENTIAL
- ROBT & TINA FLANNERY ... RESIDENTIAL 427
- 507 DAVID & ANN LINK ... RESIDENTIAL
- 511 HAZEL L HALPIN...RESIDENTIAL
- WALTER KOEHLER...RESIDENTIAL 520
- 523 RALPH BAILLY ... RESIDENTIAL

HIGHLAND ST W 2000

SOURCE: DIGITAL BUSINESS DIRECTORY

205 D F LUNDQUIST ... RESIDENTIAL

1995-96 4TH ST N SOURCE: COLE

• N	4TH ST	98273	
	Mount Vermon 100- 899 CT9525	\$E.F35	
122	Apartments		
6	Joe Day	336-2034 336-0108	
128	William D Jones 59	336-5587	
202	J Brown	336-3224 336-5952	
200	George Perez . I	336-5945	
208	J Chabira II 226 NP	336-3744	
227			
101 *	Harriet Spanel 90 Fitzpatrick Entrps II	336 - 9590	
206 *	W T Morrisey92 Skagit County93	336-6527	
206 *	Sound Fincl Plng 900	336-6527	
303 307	John Gold	225 2524	
317	NP	336-3524	
321	Don Lapke II Ronald E Martz .94	336-5468	1
	Wm W McClellan #	336-6877	
404	Arne Eriksen	336-3785	
405	Nark S voirrath 76	336-3785	1
409 410	Jorge Fernandez 94	336-6177	
414	A N Johnson71 Mary A Kingma .94	336-2247	
415	Edna Ferguson .71 John Cleveland .II	336-5171	
	Doug Sand	336-0142 336-6127	
424 *	Summers Interiors	336-2561	S
1/2	Robt Flannery	336-2451	U
*	Marlenes Bty View	336-5353	В
503 ×	Graphics Plus94 B&H Market	336-2425 336-2203	U
*	Dales B&H Market	0336-2203	R
511	David Link	336-5479	в
512	H L Halpin		
523	Walter Koehler .68 Ralph Bailly .71 Crnstn Fncl Srvcs 91	336-5180	A
600 *	Crnstn Fncl Srvcs 91 Soines Tchng Tools 90	336-9706	N
*	Titan Equities Grp 89	336-9708	
607	E N Wagner Ins 94 Harry P Butler .71	0336-9706	
015	Lee Denke 11	336-5102	
618	David C White .77 Mrs M Pederson 75	336-3204	
622	Apartments		
1	Lee Bottorff	336-3649	
	Tom Calkins I Paul Halkett I	336-5973 336-6584	
625 *	Deming Cleaners	336-2284	
*	James Usher	428-6020	
*	State Frm Ins Co 86	0428-6020	
704 705	Jose A Mendoza 93	336-5707	
707	709 NP		
720	Norm Hendrickson 94 725 NP	336-5142	
121	H Asher	336-2560	
729	Ruediger L Mueller 91 Apartments	336-5125	
	Zenaida Escamilla II	336-5110	
% 800+	Francisco Lopez 92	336-2278	
000*	Chuck Wagon Dr-In	336-2732	
807 *	Virgs Brake&Suspns	· · · · ·	
817 *	Zip Tune	336-3673	
819	Wilson Pictr Frmg 93	336-2667	
822 *	Wilson Pictr Frmg 93 Skgt Vly Glass&Pnt 93		
01.5 4	52 RESIDENCE 21		

1995-96 HIGHLAND ST W

E HIGHLAND AVE 98273 Mount Vernon
100- 499 CT9526 \$CF35 501- 599 CT9525 \$EF35
1500- 2099 CT9523 \$BF36
114
Randy Bennett .91 336-3318
116 Stacey Davis # 336-9577
118 121 127 131 NP 202
205 Apartments
A Debbie Larsen # 336-2778 D F Lundquist 77 336-5254
208 Warren O Allen .71 336-2607
213 Thor Slostad 67 336-2014 215 Edw C Heidbreder 67 336-2832
215 Edw C Heidbreder 67 336-2832 219NP
314 Rudolph Lopez 336-0133
315 Conrad Campos Jr 89• 336-2231 324 Randy Loquet 87 336-3655
325NP
402
408 409 Terry C Lay
412NP

1990 4TH ST N-A SOURCE: COLE		1990 4TH ST N-B SOURCE: COLE
A UPAUDEADE		
• 4TH ST N	98273	419 E C Vienhage
Mount Vernon 100– 899 CT9904 122 Freya Fowler	\$CF36 336 - 2923	% Robert Slapperv 336-5353
Kathy Losey	336-3997 336-2818	502 J E Hutchins 503 ★ 8&H Market ★ Dales 8&H Market 507 Daniel L Allon 507 Daniel L Allon
Bandr Rolle	336 - 2818 336 - 2034	511 H L Halpin 71 336 - 2413
202 Lon K Maurer	336 - 5587 336 - 3640	520 Walter Koehler
214 Martin Mitchell - 226 NP	336 - 2300	600 * Titan Capitol
Jim Fox	336 - 6655 336 - 5026	615 Lee Denke 77 336-5192 618 David C White 77 336-3204 619 Max Max 77 336-3204
* Invntry Auditors	3365872 3365696 3366161	622 Beth Brinson # 336-5034 Megan Foss # 336-5009
★ Pacfc Nth Hmn Rsrc . ¤ Harriet Spanel	336-3833	★ Deming Cleaners
* Viedo Services	336-3338 336-5144	702 G Clossen .71 336-2975 704 Mrs J S Vanlierop .77 336-2356 705 707
* US Soil Cons Srvc	336–2257 336–9676	709 Bud Novotny
307 Hervey K Hicks 11 317 321 NP	336-3900	725 Robi J McCain
327 T Hughey	336-5953 336-3785 336-3785	731 NP ¹ / ₂ Rick Bowman H 336 3705
405 * Hillcrest Apts	336 - 3781 336 - 3839	800 * Chuck Wagon Dr-In
Jerry Jones	336-3781 336-2455	* Virgs Brake&Suspns 336-3673 * Zip-Tune 424-9800 817 * Cle-Mar-Mnlctrng 336-3530
410 A Noel Johnson	336-2820 336-2733 336-5171	★ Cle-Mar Mnfctrng 336-5540 ★ Woodmiser Stove Co ⊙ 336-5540
419 A Alden	336 - 5163 336 - 5096	★ Woodmiser Stove Co ⊙ 336-3530 819 822★ Frame Express
Roger A Leeds	336-3404 336-3390	823 Ray St Jean 79 336-2141 59 RESIDENCE 25 BUSINESS

1990 HIGHLAND ST W SOURCE: COLE	1985 4TH ST N SOURCE: COLE
	98273
HIGHLAND W 98273	• 4TH ST N Mount Vernon 000460 83 336-5269
Mount Vernon 100– 299 CT9904 \$C.,F36	Joe Day 83 336 - 3934 Jim Marx 79 336 - 2696
114 Julia Gonzalez	K F Walker 59 336 - 5587 128 Wm D Jones 83 336 - 5037 202 D O Quellette 336 - 2818
205 D F Lundquist	Archie L Kersting 83 336 - 6879 226 Jeff Hamilton 83 336 - 3640
3 RESIDENCE	Betsy L Walker 336 - 5268
	307 Burce Knott
	404 Arne Eriksen 75 336 - 3785
	405 William Lundquist 83 336-2957
	V L Savor 70 336 - 2820
	410 A Noel Johnson 70 336 - 2733 414 Keith Breathour 70 336 - 5171
	415 Edna Ferguson 83 336 - 5920
	424 * Summers Interiors
	David Sealey 60 336-2229
	502 Carl W Foster 336-2203
	* Dales B&H Market 76 336-2413
	507 David Lundoust 70 336-5479 511 H L Halpin 83 336-3583
	512 L L Mellot 336-3583 S J Seaman 336-5409
	519 Les Nurmi 520 Walter Koehler 68 336-5180
	523 Ralph Bailly 70 336-5190
	# Mt Vernon Uphistry 76 336-5192
	615 Lee Denke 76 336 - 3204 618 David C White 76 336 - 3204 336 - 3389
	619 Mrs Mrshill Pedershi 82 336-3826
	625 Edmund Breum 336 - 2284
	702 G Clossen 76 336-2356
	709 Bud Novotny 73 336-3394
	720 Omer J Kenges 70 336 - 3359 725 Robt J McCain 70 336 - 2560
	727 R Asher 83 336-5612
	800 * Chuck Wagon Dr-In 336 - 2770
	* Virgs Brake& Suspris 424 - 9800
	* Zip-Tune 336 - 3530 817 * Cle-Mar-Mnfctrng 336 - 5540
	* Cle-Mar Mntctrng
	* Woodmiser Stove Co
	822 * Cash Auto Parts 79 336-2141
Page: 12	823 Ray St Jean 79 SSUNESS 48 RESIDENCE 15 BUSINESS

1985 HIGHLAND ST W SOURCE: COLE

IN HEORDEHNE

. HIGHLAND W	98273	
Mount Vernon		
008320	Sec. Sec.	
115 Larry Talbott	336 - 2719	
205 D F Lundquist	336 - 2719 336 - 5254	
Richad B Manning	336 - 5254	
AEC Vienhage	336 - 3590	
4 RESIDENCE		

1981 4TH ST N SOURCE: POLKS

N 4TH ST-Contd 6 Madden Keith C 7 Day Joe 336-2034 128 Jones Wm D © 336-5587 202*Benson Ralph D 208 Apartments A Mc Cormick Rebecca J 336-2904 B*Torres B C*Peters Andy C H Manduchi Toni L 336-2904 213+Youngman Clara 214 Nelson Henry C @ 336-2956 227 Pan West Building Continental Telephone Co Northwest 428-3297 E FULTON ST INTERECTS 303 Mc Moran Martin ★Vening Virgil F 307 Apartments 1 Dunn Carla 2 Gosselis Lois 3 Shallan 4*Swift Laurel 311 Mc Connell Dorothy I 317 Hall Norma E © 336-3225 A Lindberg Grace 321+Yeoman Clarence 327 Howard Apartments 1 Arp Dan A 2 Nurmi Leslie W Jr 336-5849 3 Vanallen Carla S 4 Holmes Terry 5 Rios Jesse 6 Hofstad Pearl 7 Kingston Carolyn L 8*Harder James T 9 Fisher Chris H LAWRENCE ST INTERSECTS 404 Vollrath Mark S 336-3785 405 Lundquist Apartments 336-3233 A Rochefort Chris B Lundquist Wm 336-3233 C*Zacher Anthony A D*Thompson Bruce A E+Williams Corey ROOMS 1*Barker Roy M 2 De Piro Paul 3 Vacant 4 Ferguson Macy 409 Dowell Robt @ 336-3667 410 Johnson Noel © 336-2820 414 Breathour Keith S ⊚ 336-2733

415 Ferguson Edna Mrs 💿 336-5171 416-24 Summers Interiors int decorators 336-2561 **419** Pearson Apartments 1*Mc Cauley Geo R 2 Sutton Shelley 336-3506 3 Oakley Gordon 4*Baird Leola Mrs 5*Baker Sidney 6 Heverling Jack 427 Marlene's Beauty View beauty shop 336-5353 Brinkerhoff Marlene Mrs 336-5592 427½ Showalter Arol Mrs 336-2229 HIGHLAND ST INTERSECTS 502 Foster Carl W @ 336-3544 503 Dale's B & H Grocery 336-2203 Girl Scout Ofe 507 Lundquist David 336-2413 511 Halpin Hazel L Mrs © 336-5479 512 Eastman Evelyn K Mrs 518 Pac Nw Bell (Equip Ofc) 519*Nurmi Les
 336-5409 520 Koehler Walter A @ 336-5180 523 Bailly Ralph D © 336-2661 EVERGREEN ST INTERSECTS 600 Wilson Robt J @ 336-5129 607 Mount Vernon Upholstery 336-5190 Butler Harry P © 336-5190 615 Denke Lee E @ 336-5192 618 White David C @ 336-3204 619 No Return 622 Vander Pol Apartments 424-4774 1*Thompson Betsy 336-5948 2**±**Sommers John 3 Soukan Norasinh 336-3208 625 Deming Cleaners cln & alterations 336-2284 SPRUCE ST INTERSECTS 702 Clossen Grace Mrs O 336-2975 704 Van Lierop Maria Mrs 🔘 336-2356 705 Stemhagen Marie Mrs 336-3057 707 Virden Sharon L Mrs © 336-5695 709*Norman Lester C

1981 HIGHLAND ST W SOURCE: POLKS

10

HIGHLAND ST W (MOUNT VERNON)—FROM 502 N 4TH ST WEST

ZIP CODE 98273 114*Sorby Roger I 115 Hantelman Mildred C Mrs © 205 Manning Richd B © 336-5254 206 Smith Carla 336-3772

1976-77 4TH ST N SOURCE: POLKS

4TH ST N (MOUNT VERNON)—FROM OLD HIGHWAY 99 NORTH 1 WEST OF N 5TH ST 10

ZIP CODE 98273 122 Day's Apartments 336-2034 1 Allotrico Geo 2*Jones Marilyn 3 Howe Dora L 336-5000 4*Coleman Allison 5*Day Pam 6 Vacant 7*Day Helen 128 Jones Wm D © 336-5587 202 Grand View Apartments 1 Vacant 2★Roberson Danny R 3 Vacant 4 Vacant 5 O'Dell Herman S 336-5491 6 No Return 208★Kester Jim C ◎ 1 Vacant 214 Nelson Henry C @ 336-2956 226★Jameson Roy E FULTON ST INTERECTS 303 Petty Don D 336-2033 ★Siegfried Michl L 336-2912 **307** Apartments 1*Hayduk Duke A 2 George David B 336-5323 3 Barry Kevin D 336-3416 4 No Return 317 Hall Theo F @ 336-3225 321 Under Constn 327 Howard Apartments 1*Ericson Vernie T 2*Nurmi Leslie W Jr 3*Knight Alan 4★Halvorson Karen 5*Ortiz Mary 6*Krueger Dan 7**★**Koani Geo 8 Nurmi Leslie W 336-5849 9★Nelson Larry G LAWRENCE ST INTERSECTS 404 Eriksen Arne © 336-3785 405 Lundquist Apartments 336-3233 A*Klos Geo B Lundquist Wm C*Drake Roxanne 336-3481 D*Herdt Margt E Calhoun

ROOMS 1 Morris 2 Splidsboel M 3*Jensen Steve A 409 Manduchi Robt D 336-5860 410 Johnson A Noel @ 336-2820 414 Breathour Keith S ⊚ 336-2733 415 Ferguson Edna Mrs @ 336-5171 416-24 Summers Interiors int decorators 336-2561 419 Pearson Apartments 336-2980 1 Marcure 2★Heyntsen Pete 3*Barrington Alan 4*Stevens D 5 Mitchell Ernie 6 Tovotovy Connie 427 Marlene's Beauty View beauty shop 336-5353 Brinkerhoff Clifford ★Benson Ernie 4271/2 Showalter Arol Mrs 336-2229 HIGHLAND ST INTERSECTS 502★Foster Carl W ◎ 336-3544 503 Dale's B & H Grocery 336-2203 Rear Vacant 507*Lundquist David 336-2413 511 Halpin Danl @ 336-5479 512 No Return 518 Pac Nw Bell (Equip Ofc) 519 Way D B @ 336-3940 520 Koehler Walter A @ 336-5180 523 Bailly Ralph D @ 336-2661 EVERGREEN ST INTERSECTS 600 Wilson Robt J © 336-5129 607 Mount Vernon Upholstery 336-5190 Butler Harry P @ 336-5190 615*Denke Lee E
 336-5192 619 No Return 622 Vander Pol Apartments 336-3601 ★Boon Dave L 2*Lopez Frank V 3 Vacant 625 Deming Cleaners cln & alterations 336-2284 SPRUCE ST INTERSECTS 702 Clossen Grace Mrs @ 336-2975

1976-77 HIGHLAND ST W-A source: Polks

1976-77 HIGHLAND ST W-B SOURCE: POLKS

10

HIGHLAND ST W (MOUNT VERNON)—FROM 502 N 4TH ST WEST

ZIP CODE 98273

114★Katwijk Carl V 336-2265
115 Hantelman Mildred C Mrs ⊚ 336-2875
205★Manning Richd B ⊚ 336-5254
206 Vacant

1973 4TH ST N SOURCE: POLKS

ATH ST-Contd 12 Day's Apartments 336-2034 1 Bock Arnie 2 Ronholt Vera I 336-3898 3 Howe Dora L 336-5000 4 Norbeck John 5 Ducken Curtis 6 Hansen Barbara J 336-5884 1 Day Joe @ 336-2034 128 Jones Wm D @ 336-5587 m2 Grand View Apartments 1 Vacant 2 Vacant 3 Vacant 4 Somrekar Chris 5 O'Dell Herman S 336-5491 6 Gronemyer Milton 18 Martin Dorothy M Mrs @ 336-2835 113 Stoupa Frank J @ 336-3044 214 Nelson Henry C @ 336-2956 1% Cosgrove Helen R Mrs @ 336-3318 **E FULTON ST INTERECTS** vi Vacant 1 Everett Bill 2 No Return 317 Hall Theo F @ 336-3225 321 Pelland Dorothy W Mrs @ 336-3041 327 Howard Apartments 1 Cole Terrie 2 Parker John P 3 Sewright Dennis A 4 Jines Leslie W 5 Koutoukalis Efstathios 6 Nichols Leah A 7 Hobbs Nancy 8 Nurmi Leslie W 9 Deitz Darrel 10 Martin Tim LAWRENCE ST INTERSECTS 404 Lindberry Lloyd V @ 336-3062 405 Lundquist Apartments 336-3233 A Cloninger Sonny 336-5012 B Austin Jim C Evans Kristin Mrs 336-2338

D Lundquist Frances @ 336-3233 E Hunter David R 336-5543 Rooms 1 Hurdt Margo 2 Carlson Lillian A 336-3505 3 Gorman Jean L 336-2460 409 Vacant 410 Johnson A Noel @ 336-2820 414 Breathour Keith S @ 336-2733 415 Ferguson Edna Mrs @ 336-5171 416-24 Summers Interiors int decorators 336-2561 **419** Pearson Apartments 1 Leander Anne Mrs 336-2723 2 Vacant **3 Kaylor Kenneth** 4 Larson Wayne L 336-3676 5 Kure David J 336-2273 6 Rhone Wm L 336-3361 427 Marlene's Beauty View beauty shop 336-5353 Brinkerhoff Clifford Rear Wang Grace 4271/2 Showalter Arol Mrs 336-2229 HIGHLAND ST INTERSECTS 502 Foster Carl W @ 336-3544 503 Dale's 3 & H Grocery 336-2203 Rear Tri-Dee Distributors 336-5661 507 Rambow Pauline 336-3498 511 Halpin Danl @ 512 Noble Greg D @ 336-5832 518 Pac Nw Bell (Equip Ofc) 519 Way Machine Co dlrs 336-3940 Way D B @ 336-3940 520 Koehler Walter A @ 336-5180 523 Bailey Ralph D @ 336-2661 EVERGREEN ST INTERSECTS 600 Wilson Robt J @ 336-5129 607 Mount Vernon Upholstery 336-5190 Butler Harry P @ 336-5190 615 Hockman Alan @ 336-2769

1973 HIGHLAND ST W SOURCE: POLKS

HIGHLAND ST W (MOUNT VERNON)—FROM 502 N 4TH ST WEST

ZIP CODE 98273 114 Raney Larry D 336-2245 115 Hantelman Fred K © 336-2875 205 Vacant 206 Eason Jerry W 336-5007 10

1965 4TH ST N *source: polks*

4th N (Mt V)-Contd 1 Yantsen Dave 2 Oder Larry 3 Commer Erwin 4 McCarthy Judy 5 Nelson Ray 6 Berntsen Karl W ED 6-5371 7 Day Joseph R @ ED 6-2034 128 Jones Wm D @ ED 6-5587 202 Grand View Apartments ED 6-2327 1 Raffin V J 2 Holte Olaf **3** Peterson Harry 4 Vacant 5 Grant Hazel D Mrs ED 6-2327 6 Storrs Chas Street continued 208 Martin Donald J © ED 6-2835 213 Brandt's Apartments (A) Dewey Leo (B) Baird Ronald 1 Brandt Betty Mrs @ ED 6-3974 2 Rankin Berniece 3 Holmes Tony 4 Malesh David 5 Felt Harold 6 No return 7 Peterson Elden 214 Nelson Henry C @ ED 6-2956 116 Cosgrove Helen Mrs @ ED 6-3318 229 Church of Jesus Christ of Latter Day Saints **Fulton** intersects 303 Joseph Jack L Williams Pearl B ED 6-2791 307 Givin Sharon M 317 Hall Theo F @ ED 6-3225 321 Pelland Abr C @ ED 6-3041 ??! Larson Lucille Mrs 327 Apartments 1 Schabalka Annette Mrs 6 ED 6-2428 ? Tabkin Julie 3 Vacant 4 Bandy Frank 5 Gladsjo Karen 6 Larson Wayne 7 McDermott Kathleen 8 McGill Patrice 9 No return Lawrence intersects 404 Lindberry Lloyd V ED 6-29RR 405 Apartments (A) Grooms Linda (B) Bass Dan (C) Evans Christine Mrs ED 6-2328 (D) Merritt Esther H Mrs @ ED 6-5287 (E) Carlson Lillian (F) Gorman Jean 409 Bell Frank N 3 ED 6-3394 410 Blackwell John B ED 6-5273

414 Breathour Keith S @ ED 6-2733 415 Ferguson Edna Mrs
 ED 6-5171 416-24 Kester & Mathews int dec ED 6-2561 419 Shelton Leo R Warnke John R 427 Marje & Dick's Beauty Salon ED 6-5353 Duffy Richd @ ED 6-5992 Carlson Aurora Mrs ED 6-5103 4271 Showalter Arol Mrs **Highland** intersects 502 Foster Carl W @ ED 6-3544 503 Dale's B & H Gro Mount Vernon Launderette 507 Post Robt E 511 VanCleave Sarah Mrs ED 6-5562 512 Quinn Brice L @ ED 6-5447 519 McCullough Chas E © ED 6-2236 520 Ruiz Tony ED 6-5507 523 Bailly Ralph D ED 6-2661 **Evergreen** intersects 600 Wilson Robt J @ ED 6-5129 607 Mount Vernon Upholstery ED 6-5190 Butler Harry P @ ED 6-5190 615 No return 618 Bartholomew Ernie E @ ED 6-2482 619 Vacant 625 Deming Clns ED 6-2284 Spruce intersects 702 Clossen Chas © ED 6-2975 704 Vacant 705 Stemhagen Oscar M ED 6-3057 707 Frizzell Al L 709 Peprisor Haxel Mrs. 715 Markley Wm G @ ED 6-3027 719 McCain Robt J @ ED 6-2285 720 Bailey Wm T @ ED 6-5430 722 Skagit Christian Sch 723 Asher Howard T @ ED 6-2560 725 Silbernagle Chris 729 Scott Alvina Mrs 3 ED 6-5178 731 Gutierrez Geo 3 ED 6-2294 731 Vacant Cedar intersects 800 Chuchwagon restr ED 6-2732 810 Jacks Harlan E 812 Post Fred @ 817 Mount Vernon Sand & Gravel Co Inc (stge) 819 Johnson Jean M Mrs 822 Skagit-Whatcom Electronic Sup Inc whol ED 6-3073 823 StJean Raymond D @ ED 6-3317 Fir intersects

1965 HIGHLAND ST W SOURCE: POLKS

HIGHLAND, WEST (Mount Vernon) - From 502 N 4th, west (Numbers run in irregular sequence) 114 Olson Einer ED 6-5135 115 Hantelman Fred K ⊙ ED 6-2875 205 Moreland Geo E ED 6-3559 206 Vacant

4TH ST N 1962 SOURCE: POLKS

4th N (MtV)-Contd (B) Vacant 1 Brandt Betty Mrs
 ED 6-3974 2 Rankin Bernice 3 Holmes Tony Vacant 4 5 Felt Harold 6 No return 7 Peterson Eldon Street continued 214 Nelson Henry C
 ED 6-2957 226 Cosgrove Helen Mrs O ED 6-3318 229 Church of Jesus Christ of Latter Day Saints Fulton intersects 303 Joseph Jack L Williams Pearl B ED 6-2791 Soucy Romame P ED 6-5156 317 Hall Theo F © ED 6-3225 321 Pelland Abr C © ED 6-3041 321 Larson Lucy A Mrs ED 6-2427 327 Apartments 307 Givin Sharon M 327 Apartments 1 Schabalka Annette Mrs O ED 6-2428 2 Fortier Arth 3 Vacant 4 Moier Kath Mrs 5 Domico John 6 Larson Wayne 7 Vaughn Dale 3 8 Buckingham Victor 9 Webb Ernest Lawrence intersects 404 Jameson Jesse ED 6-3365 405 Apartments Merritt Esther H © ED 6-5287 (A) Sullivan Sally(B) Porteous Grace Mrs ED 6-3055 (C) Evans Christine Mrs ED 6-2328 (D) Merritt Esther Mrs © ED (E) Berry Bernard C 409 Bell Frank N [®] ED 6-3394 410 Blackwell John B ED 6-5273 6-5287 414 Breathour Keith S ⊙ ED 6-2733 415 Ferguson Edna Mrs O ED 416-24 Kester & Mathews int dec ED 6-2561 6-5171 Warnke John R 427 Marje & Dick's Beauty Salon ED 6-5353 119 Shelton Leo Duffy Richd @ ED 6-5992 Carlson Aurora Mrs ED 6-5103 4271 Showalter Arol Mrs **Highland** intersects 502 Foster Carl W @ ED 6-4485 503 Dale's B & H Gro ED 6-2203 Mount Vernon Launderette 507 Vacant 511 VanCleave Sarah Mrs ED 6-5562 512 Quinn Brice L @ ED 6-5447 519 McCullough Chas E @ ED 6-2236 520 Ruiz Tonv ED 6-5507 526 Bailey Ralph D ED 6-2661 Evergreen intersects 600 Wilson Robt J ① ED 6-5129 607 Mount Vernon Upholstery ED 6-5190 Butler Harry P @ 615 Whittier Wm F ED 6-3077

619 Alley Larry K ED 6-5428

Pa

HIGHLAND ST W 1962 SOURCE: POLKS

HIGHLAND, WEST (Mount Vernon) - From 502 N 4th, west 114 Mann Ruth L 115 Hantelman Fred K 🛈 ED 6-2875 118 Creese Lydia Mrs ED 6-3580 202 Johnson Hannah Mrs @ ED 6-2416 205 Moreland Geo E ED 6-3559 206 Anderson W E 208 Brusegaard Thos R
O ED 6 - 2946

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ENVIRONMENTAL SITE ASSESSMENT - ENVIRONMENTAL QUESTIONNAIRE

PART ONE ~ USER'S RESPONSIBILITIES To be completed by the Client

To qualify for one of the Landowner Liability Protections (LLPs) offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the "Brownfields Amendments"), the user must conduct the following inquiries required by 40 C.F.R. §§ 312.25, 312.28, 312.29, 312.30, and 312.31. These inquiries must also be conducted by EPA Brownfield Assessment and Characterization grantees. The user should provide the following information to the environmental professional. Failure to conduct these inquiries could result in a determination that "all appropriate inquiries" is not complete. (Quote from ASTM1527-21 Appendix X1.3)

These searches are required to be conducted by the user during their due diligence.

1. Environmental liens that are filed or recorded against the Subject Property (40 C.F.R. § 312.25).

Did a search of *land title records* (or judicial records where appropriate, see Note 1 below) identify any *environmental liens* filed or recorded against the *Subject Property* under federal, tribal, state, or local law?

NOTE 1—In certain jurisdictions, federal, tribal, state, or local statutes, or regulations specify that *environmental liens* and *AULs* be filed in judicial records rather than in *land title records*. In such cases judicial records shall be searched for *environmental liens* and *AULs*.

Did you search for these records? Yes or No

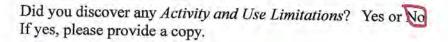
Did you discover any environmental liens? Yes or No

If yes, please provide a copy.

2. Activity and use limitations that are in place on the Subject Property or that have been filed or recorded against the Subject Property.

Did a search of *land title records* (or judicial records where appropriate, see Note 1 above) identify any *AULs*, such as *engineering controls*, land use restrictions or *institutional controls* that are in place at the *Subject Property* and/or have been filed or recorded against the *Subject Property* under federal, tribal, state or local law?

Did you search for these records? Yes or No



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3. Specialized knowledge or experience of the person seeking to qualify for the LLP (40 C.F.R. § 312.28).

Do you have any specialized knowledge or experience related to the *Subject Property* or nearby *properties*? For example, are you involved in the same line of business as the current or former *occupants* of the *Subject Property* or an *adjoining property* so that you would have specialized knowledge of the chemicals and processes used by this type of business?

Yes on No If yes, please explain.

4. Relationship of the purchase price to the fair market value of the Subject Property if it were not contaminated (40 C.F.R. § 312.29).

Does the purchase price being paid for this Subject Property reasonably reflect the fair market value of the property?



If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the *Subject Property*?

5. Commonly known or *reasonably ascertainable* information about the *Subject Property* (40 C.F.R. § 312.30).

Are you aware of commonly known or *reasonably ascertainable* information about the *Subject Property* that would help the *environmental professional* to identify conditions indicative of *releases* or threatened *releases*? For example,

(a.) Do you know the past uses of the Subject Property?



(b.) Do you know of specific chemicals that are present or once were present at the *Subject Property*?

NONE

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(c.) Do you know of spills or other chemical *releases* that have taken place at the *Subject Property*?

- (d.) Do you know of any environmental cleanups that have taken place at the *Subject Property*?
- 6) The degree of obviousness of the presence or likely presence of contamination at the *Subject Property*, and the ability to detect the contamination by appropriate investigation (40 C.F.R. § 312.31).

Based on your knowledge and experience related to the *Subject Property*, are there any *obvious* indicators that point to the presence or likely presence of *releases* at the *Subject Property*?

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7) Have any previous Phase 1 or other environmental reports been prepared for the Subject Property (Please provide copies of any available reports)?

no

- 8) Why have you requested this Phase 1 Environmental Site Assessment?
 - (1) To qualify for one of the Landowner Liability Protections (LLPs)
 - ii) Due to bank / loan requirement
 - iii) Other reason (specify):
- 9) What is the last known or current use of the Property?

Hair Salph & Residential

10) What is the proposed future use of the Property? Please provide a site map, if available.

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As the User of the Phase I Environmental Site Assessment being prepared for the Subject Property (or the duly authorized representative of such User), I have specific knowledge of the questions posed in Part 1 of the Questionnaire regarding the Property, and hereby certify that to the best of my knowledge, information, and belief, the information disclosed above is true and correct.

User or Client's Signature

Date Position Title

Youth Services

Housine

Company Name

User or Client's Name (Please Print)