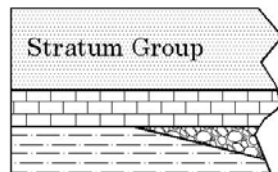


**REPORT:
ENVIRONMENTAL SITE ASSESSMENT
PHASE I**

**DUGUALLA BAY PROPERTIES
ISLAND COUNTY PARCELS
DIKE ROAD
R23317-528-1390, R23308-005-0070 and R23307-019-5120
OAK HARBOR, WASHINGTON**

For:
Whidbey Camano Land Trust
765 Wonn Road, Barn C-201
Greenbank, WA 98253

By:



PO Box 2546
Bellingham, WA 98227
(360) 714-9409

February 13, 2019

Stratum Group

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February 13, 2019

Mallory Bello
Whidbey Camano Land Trust
765 Wonn Road, Barn C-201
Greenbank, WA 98253

Report

Environmental Site Assessment: Phase I

Dugualia Bay Properties
Dike Road
Island County Parcels R23317-528-1390, R23308-005-0070 and R23307-019-5120
Oak Harbor, Washington

Dear Ms. Bello:

We are pleased to present the results of our Phase I Environmental Site Assessment (ESA) for multiple parcels along Dugualia Bay in Island County, Washington. This Phase I Assessment was conducted in general conformance with the ASTM Standard Practice E 1527 and the Federal Standards and Practices for All Appropriate Inquiries (40 CFR Part 312).

The property covers approximately 77 acres, the majority of which is tidal mud flats in Dugualia Bay. The property is undeveloped. Based on our site visit, historical research, and evaluation of potential offsite risks, it is reasonable to believe that the risk of contamination at the site is so minimal that no further investigation is warranted.

Should you have any questions concerning this Environmental Site Assessment, please do not hesitate to contact us at (360) 714-9409.

Sincerely,

Stratum Group



Ben Carlson, M.Sc.
Geologist-in-training



Kim Ninnemann, B.S.
Licensed Geologist



KIM N NINNEMANN

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SECTION 1: EXECUTIVE SUMMARY

As requested by Ms. Mallory Bello of Whidbey Camano Land Trust, Stratum Group conducted a Phase I Environmental Site Assessment for three parcels that cover approximately 77.23 acres of shoreline and tide flats of Dugualla Bay in Island County, Washington. The environmental assessment process included a site visit, a historical investigation, review of environmental databases, and interviews to determine the risk of contamination to the soil, groundwater, and/or vapor intrusion at the site.

The site includes a beach and a gravel parking area between Dike Road and Dugualla Bay, as well as 70+ acres of Dugualla Bay. No structures are located on the uplands or tidelands. A minor sheen was noted adjacent to a recently installed telephone pole on the site; however, the overall risk from the pole is low.

Our historical research on the property indicates that the property has been undeveloped since at least 1943. The bay was used for log storage from approximately the mid-1950s through the late 1970s. No recognized environmental conditions are suspected in connection with the historical uses of the site.

None of the potential off-site contamination sources identified through our historical research located within the search radius of the subject property pose a significant risk of contamination to the subject property.

Based upon our site visit, historical review, and evaluation of potential off-site contamination sources, it is our opinion that it is reasonable and prudent to believe that the environmental risk at the site is minimal and therefore no further investigation is warranted.

SECTION 2: INTRODUCTION

2.1 Purpose, Methodology, and Scope

The purpose of this Phase I Environmental Site Assessment is to identify, to the extent feasible pursuant to the processes prescribed within the Federal Standards and Practices for All Appropriate Inquiries (40 CFR Part 312) and ASTM Standard Practice E 1527-13, recognized environmental conditions in connection with the subject properties. A recognized environmental condition is defined as the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. De minimis conditions are not recognized environmental conditions. A de minimis condition is defined as a condition that generally does not pose a threat to human

health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate government agencies.

This report will also address controlled recognized environmental conditions (a past release of hazardous substances or petroleum that remains in place with required controls), historical recognized environmental conditions (a past release that has been cleaned up to meet unrestricted land use criteria), if identified in association with the site.

A phase I report that conducts all appropriate inquiries into the previous ownership and uses of the property consistent with good commercial and customary practices permits the user of the report to satisfy one of the requirements to qualify for landowner liability protections including innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on liability within the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) laws.

Environmental issues or conditions at a property may be present that are beyond the scope of a typical phase I environmental site assessment, but which could under some conditions lead to contamination or future financial burden and may warrant further research or investigation beyond the phase I report. An example of non-scope considerations include: business related environmental risk, asbestos-containing building materials, biological agents, cultural and historical resources, ecological resources, endangered species, health and safety, indoor air quality unrelated to releases of hazardous substances or petroleum products into the environment, industrial hygiene, lead-based paint, lead in drinking water, mold, radon, regulatory compliance, and wetlands. Non-scope considerations are generally not addressed in this phase I report; however, our findings will be identified if significant conditions are discovered during the conduct of our evaluation.

The scope of our services included:

- Inspection of the property for indication of hazardous substances, petroleum products, stained soil, stressed vegetation, dumping, or careless manufacturing or industrial practices.
- Document the storage and waste management practices and the condition of the materials, if present.
- Review of Federal, State, and local records as to locations of nearby hazardous waste sites, leaking underground storage tanks, and landfills
- Review of a previous environmental report for an adjacent property
- Review of historical aerial photographs, assessor's notes and other available public records to determine past usage of the property and surrounding areas
- Review of the physical setting, geology, and hydrogeology of the site
- Interviews of current and former owners of the parcels
- Preparation of this report describing the conditions encountered and recommendations for further study, if necessary.

2.2 Professional Qualifications

We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in §312.10 of this part [Federal All Appropriate Inquiries].

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 the all-appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

Resumes for key personnel that completed this environmental due diligence report is provided in Appendix IV.

2.3 Data Gaps and Limiting Conditions

The following data gaps indicate areas where information was unavailable or inaccessible during the conduct of this Phase I environmental site assessment, as required by the all-appropriate inquiries, despite good faith efforts:

- 1) Historical data for the site was not available at five year increments
- 2) Current and former owners for all three properties unable to be interviewed

Aerial imagery indicates the site has remained undeveloped since at least the 1940s. Log storage took place within the bay from the 1950s through the 1970s; however no structures were identified in association with this use. Based upon this history, the above mentioned data gaps do not significantly alter our evaluation of the environmental conditions on the subject property.

No other data gaps or limiting conditions were encountered during the conduct of this Phase I Environmental Site Assessment.

SECTION 3: SITE LOCATION AND PHYSICAL CHARACTERISTICS

3.1 Location

The subject property is located approximately 3.5 miles north-northeast of downtown Oak Harbor, adjacent to Dugualla Bay in Island County, Washington. The site includes three Island County tax parcels that are located along the east side of Dike Road. The majority of the subject property lies below the high tide line within Dugualla Bay. The location of the property is presented in the site vicinity map in Figure 1 of Appendix I.

3.2 Site and Vicinity Physical Characteristics

The subject property is composed of three tax parcels that total approximately 77.23 acres. The site consists of a beach, part of a gravel parking area, and tidal mud flats. The property is undeveloped. The vicinity around the subject property consists of large lot residential sites, agricultural properties, and Dugualla Bay. The site is located at sea level, with the western end of the property located a few feet above mean sea level. Dike Road is located on top of a dike that separates the subject property from the agricultural land to the west.

3.2.1 Geologic Conditions

Northwestern Washington has been occupied by continental glaciers at least four times during the Pleistocene Epoch (1.6 million to 10,000 years ago). During these glacial (stades) and accompanying interglacial periods (interstades), the underlying bedrock was eroded and glacial related sediments of varying thickness were deposited over the bedrock.

The Geologic Map of the Oak Harbor, Crescent Harbor, and part of the Smith Island 7.5-minute Quadrangles, Island County, Washington (Dragovich et al., 2005) indicates the majority of the property, below the high tide line, is underlain by Holocene saltwater marsh deposits that consist of organic-rich silt and clay and some peat deposits. Along the shoreline and above the high tide line, geologic maps indicate the property is underlain by a combination of Holocene beach deposits, consisting of relatively clean sands and gravels, and artificial fill that composes the dike and the roadway.

3.2.2 Hydrologic Conditions

Generally, shallow ground water flow direction is a function of topography. The subject property is located at the eastern end of Clover Valley. Clover Valley is bound by slopes to the north and south and generally slopes gently to the east. The site is located at an elevation of approximately 0-5 feet above mean sea level. Based on the topography, shallow groundwater beneath the subject property flows east into Dugualla Bay. Due to the proximity of Dugualla Bay, shallow ground water flow beneath the property is tidally influenced.

SECTION 4: SITE RECONNAISSANCE

Representatives of Stratum Group, Ben Carlson and Kim Ninnemann, visited the subject property on February 1, 2019. Site photographs are presented in Figures 3 through 6 in Appendix I.

4.1 Building Conditions

No buildings are present on the subject property.

4.2 Surface Conditions

The subject property is composed of 77.23 acres of predominately tidal mud flats that are submerged at high tide. The tide flats were covered by water during our site visit. No evidence of development or old structures were observed within the bay.

The shoreline is a narrow gravel beach with piles of driftwood. The beach is backed up against a riprap wall that runs along the east side of a dike that is topped with Dike Road. Minor litter was observed scattered around the property.

A portion of a gravel parking area is located along the southwest edge of the property. At the northern edge of the parking lot is a large utility pole made of treated wood, surrounded at its base by steel casing that contains ponded water. We observed a sheen on the surface of this ponded water. No soil staining was noted in the soil around the steel casing.

No hazardous conditions or materials were observed on the exterior portions of the subject property.

Our exterior observations as required by ASTM Standard Practice E 1527 are presented in Table 1.

TABLE 1
Exterior Observations Checklist

ASTM Observation	Yes/No	Comments
Hazardous Containers	No	
Storage Tanks	No	
Solid Waste Disposal	No	
Odors	No	
Electrical equipment (PCBs)	No	
Stained Soil	No	
Storm water system	No	
Stressed Vegetation	No	
Waste Water	No	
Septic Systems	No	

4.3 Adjoining Properties

Dugualla Bay bounds the subject property to the north and northeast. Additional parcels of tide flats and undeveloped beach bound the property to the east. A dike bounds the property to the south and west, with Dike Road running along the top of the dike on the southwest edge of the property. A combination of marshlands, agricultural fields, and the Clover Valley Lagoon, occupy the parcel across Dike Road to the west. Clover Valley Lagoon drains into Dugualla Bay just north of the subject property. A walking path extends along the top of the dike that extends south of the eastern portion of the property. A tidal lagoon occupies most of the parcel south of the eastern portion of the dike.

4.4 Site Documents

Island County Health Department was contacted regarding any potential environmental concerns on the subject property. A representative from the environmental health department responded on February 8, 2019 and indicated that they had no records for any of the parcels that compose the subject property.

No other site-specific documents were available for the subject property; however, we reviewed a report titled *Environmental Site Assessment: Phase I, Dugualla Flats Property, Island County parcel R23318-452-4770, Oak Harbor, Washington* prepared by Stratum Group, dated September 4, 2008. The report was completed for the adjacent parcel to the west across Dike Road. The site included three shallow soil samples to evaluate for petroleum and lead. The sampling was conducted to determine if the property had been negatively impacted by historical fuel dumping by aircraft as they landed at Ault Field on the Whidbey Island Naval Air Station, approximately two miles west. No petroleum was detected at the sample locations. A maximum concentration of lead was measured at 37 mg/kg, which is well below the MTCA Method A cleanup standard of 250 mg/kg. The report also addressed the possibility of contaminated runoff from an Ault Field runway reaching Clover Valley Lagoon, which drains into Dugualla Bay. The report found proper engineering controls are in place at Ault Field to contain or filter out any contaminants before they leave the site. The report also reviewed an earlier report prepared by URS Consultants, Inc. (1995) that included sampling of surface water and soil at Clover Valley Lagoon. This report found all samples to be below state cleanup levels for metals and organic compounds. Additionally, John Moser of NAS Whidbey Island Environmental Affairs was interviewed over the phone as part of the 2008 report. Mr. Moser indicated that no documented fuel releases from aircraft exist for the subject property or immediate vicinity. Mr. Moser also indicated that drainage ditches at Ault Field, which are directed towards Clover Valley Lagoon, are equipped with three separate baffle systems and are closely monitored to ensure no contaminants leave the base in the event of a spill.

4.5 Interviews

Kristy Lang Miller, daughter of Bob and Nancy Lang, the former owners of parcel R23308-005-0070, was interviewed over the phone on February 4, 2019. Ms. Miller stated her family owned the parcel for approximately six years prior to selling the property to the Whidbey Camano Land Trust in 2018. Ms. Miller stated she was not aware of any construction or development having taken place on the property. Ms. Miller indicated she was not aware of any contamination issues on the property.

During our interview, Ms. Miller was asked the Phase I Environmental User Questionnaire questions. The questions and responses (in bold type) by Ms. Miller are provided below:

(1.) Are you aware of any environmental cleanup liens against the *property* that are filed or recorded under federal, tribal, state or local law? **No.**

(2.) Are you aware of any activity and use limitations on the property, such as *engineering controls*, land use restrictions or *institutional controls* that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local law? **No.**

(3.) Did the purchase price paid (or proposed payment) for this *property* reasonably reflect the fair market value of the *property*? If the fair market value was not paid, could the lower purchase price be based on the presence or suspected presence of contamination at the *property*? **Yes.**

(4.) Are you aware of commonly known or *reasonably ascertainable* information about the *property* that would help the *environmental professional* to identify conditions indicative of releases or threatened releases? For example, as *user*,

(a.) Do you know the past uses of the *property*? Describe former buildings, occupants, and owners, if known. **None**

(b.) Do you know of specific chemicals that are present or once were present at the *property*? Describe. **No.**

(c.) Do you know of spills or other chemical releases that have taken place at the *property*? Describe. **No.**

(d.) Do you know of any environmental cleanups that have taken place at the *property*? If so, please provide details. **No.**

(e.) Are there currently or have there previously been any underground or above ground tanks located on the site? If so, please describe. **No.**

(5.) As the *user* of this *ESA*, based on your specialized knowledge and experience related to the *property* are there any *obvious* indicators that point to the presence or likely presence of contamination at the *property*? **No.**

Mike Harlan, Vice President of Dunlap Towing Company, owner of parcel R23317-528-1390, was interviewed via email on February 5 and 6, 2019. Mr. Harlan stated that the parcel has been owned by Dunlap Towing Company since March 1977 and indicated that the property was likely leased by Dunlap prior to then. Mr. Harlan indicated the property was used for log storage from approximately the mid-1950s through the mid-1970s and that the logs were raw, not treated, to the best of his knowledge. Mr. Harlan indicated the property is not currently utilized by Dunlap Towing and he is not aware of any structures remaining on the property that may have been submerged during our site visit. Mr. Harlan stated he is not aware of any contamination issues with the site.

During our interview, Mr. Harlan was asked the Phase I Environmental User Questionnaire questions. The questions and responses (in bold type) by Mr. Harlan are provided below:

(1.) Are you aware of any environmental cleanup liens against the *property* that are filed or recorded under federal, tribal, state or local law? **No.**

(2.) Are you aware of any activity and use limitations on the property, such as *engineering controls*, land use restrictions or *institutional controls* that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local law? **No.**

(3.) Did the purchase price paid (or proposed payment) for this *property* reasonably reflect the fair market value of the *property*? If the fair market value was not paid, could the lower purchase price be based on the presence or suspected presence of contamination at the *property*? **Yes.**

(4.) Are you aware of commonly known or *reasonably ascertainable* information about the *property* that would help the *environmental professional* to identify conditions indicative of releases or threatened releases? For example, as *user*,

(a.) Do you know the past uses of the *property*? Describe former buildings, occupants, and owners, if known. **Property was used as a log storage on and off from the sometime in the 1950's to sometime in the 1970's to the best of our knowledge.**

(b.) Do you know of specific chemicals that are present or once were present at the *property*? Describe. **No.**

(c.) Do you know of spills or other chemical releases that have taken place at the

property? Describe. **No.**

(d.) Do you know of any environmental cleanups that have taken place at the *property*? If so, please provide details. **No.**

(e.) Are there currently or have there previously been any underground or above ground tanks located on the site? If so, please describe. **No.**

(5.) As the *user* of this *ESA*, based on your specialized knowledge and experience related to the *property* are there any *obvious* indicators that point to the presence or likely presence of contamination at the *property*? **No.**

SECTION 5: PAST USE OF SITE AND ADJOINING PROPERTIES

Aerial photographs dating back to 1943, assessor records, and interviews were used for gathering information regarding the past use of the subject property and adjoining properties. Copies of aerial photographs are provided in Appendix II. A list of the references for the historical research is provided in Appendix III.

5.1 Summary of Past Site Use

The subject property has been undeveloped since at least 1943. Beach and tidal mudflats have continuously covered the property. By 1963, large rafts of logs appear stored in Duguala Bay within the bounds of the subject property. Log rafts remain in 1978 but are no longer present by 1985. A small gravel parking lot or pull out is visible on the site by 1978. No other historical use of the property is noted.

5.2 Summary of Past Site Use of Adjoining Properties

Northwest, Northeast and Southeast: Duguala Bay occupies the area northwest, northeast and southeast of the subject property. No historical use or structures were noted within the tide flats or bay back to 1943.

Southwest: A dike has bound the site to the southwest since 1915. Clover Valley Lagoon was created in approximately 1915, across the dike from the western end of the site. Dike Road has been located on top of the dike, adjacent to the western portion of the site since at least 1943. A dock or short driveway was noted from Dike Road toward Duguala Bay, by 1978, adjacent to the western portion of the site. Pasture and/or agricultural fields were located across the dike by 1943. No changes were noted to the southwest from at least 1943 through 2011. The fields southwest of the eastern portion of the site ceased being maintained by 2011 and the dike in this area was breached in 2017. The land south of the dike was therefore changed in use from

agricultural fields to a tidal lagoon.

SECTION 6: POTENTIAL CONTAMINANT SOURCES

6.1 Standard ASTM Environmental Record Sources

The environmental records listed in Table 2 were reviewed to identify potential off-site contamination sources in the vicinity of the subject property that have a potential to negatively impact the subject property's soil, ground water or surface water. The records were downloaded on January 31, 2019. Based upon the location of the subject property, the databases were searched for city of Oak Harbor, Island County and/or zip code 98277. Factors such as location, topographic barriers, ground water flow direction, type of contamination, and the actions taken to remove the contamination are all researched to determine each of the off-site contamination source's potential impacts to the subject property. A list of the references used to determine the potential off-site contamination sites is presented in Appendix III. The results of our records search are provided in Appendix V.

No potential off-site contamination sources were identified within the ASTM standard search radius of the subject property.

TABLE 2
Environmental Records Review

AGENCY	DOCUMENT	SEARCH RADIUS	IDENTIFIED SITES
Federal Environmental Protection Agency	National Priorities List (NPL or SUPERFUND)	1 Mile	0
	De-listed NPL Site	½ Mile	0
	Resource Conservation and Recovery Act Transfer, Storage, and/or Disposal Facility (RCRA TSD)	1 Mile	0
	RCRA CORRACTS TSD (corrective action underway)	1 Mile	0
	RCRA Hazardous Waste Handler or Generator records and permits	Adjacent	0
	CERCLIS (Active and De-listed Sites Lists)	½ Mile	0
	National Response Center database (NRC), formerly ERNS	Subject Property	0
	Institutional or Engineering Control Registry	Subject Property	0
Washington State Department of Ecology	Confirmed and Suspected Contaminated Sites (CSCS)	1 Mile	0
	Leaking Underground Storage Tank List (LUST)	½ Mile	0
	Underground Storage Tank List (UST)	Adjacent	0
	State Brownfields Sites	½ Mile	0
	Environmental Land Use Restrictions	Subject Property	0
Island County	Solid Waste Landfill Sites (SW)	½ Mile	0

6.2 Potential Off-Site Sources

No potential off-site sources were identified through our public records search.

Our work in the vicinity identified the Naval Air Station Whidbey Island located approximately one mile west of the subject property and the Ault Field runway approximately two miles west, within Clover Valley. Ault Field is part of Operational Unit 3 (OU3 / Unit 16) of the NAS

Whidbey Island Superfund site. OU 3 is listed as a part of the Superfund site due to a series of ditches and culverts that eventually connect to the Clover Valley Stream, which ultimately drains into Clover Valley Lagoon, which periodically drains into Dugualla Bay. A previous report prepared by Stratum Group (2008) for the adjacent property to the west reviewed a report produced by URS Consultants, Inc (1995), for which soil and surface water samples were taken from in and around Clover Valley Lagoon. Analyses for metals and organic compounds did not exceed state cleanup levels in any sample and the report stated that risk levels for recreational visitors to Clover Valley Lagoon were acceptable. A periodic review of the entire NAS Whidbey Superfund site, completed by the US Navy in September 2009, including OU3, was reviewed. The report indicates that remedial action took place in 1997 including removal of approximately 6,000 yd³ of sediment, installation of baffles to retain sediment and adoption of a strategy to respond immediately to spills. In order to continue to place soil dredged from ditches along the ditch banks, the Navy designated 50 feet from each side of the ditches as industrial land, to limit land use. Six follow up sediment samples were collected from drainage ditches within OU3 in December 2002 and sixteen sediment samples and four stream bank soil samples were collected in September 2006. Based upon the sampling, no additional sampling was recommended; however, a catch basin was recommended for clean out. Additionally, recent testing has been completed to evaluate the extent of groundwater contamination associated with 1,4 dioxane and PFOS on the Naval base. Samples located near the east end of Ault Field did not exceed groundwater standards. Based upon our review of available documentation, the up gradient Ault Field does not pose a significant risk to the subject property.

The potential for petroleum at the site due to historical fuel dumping by airplanes was evaluated. Fuel dumping from aircraft is used to lighten the aircraft's weight for landing in certain situations and typically is performed after takeoff or prior to landing. Currently, fuel dumping by aircraft is regulated and is accomplished at high enough altitudes where the fuel will dissipate before reaching the ground. Naval Air Station Whidbey Island has been in operation since 1942 and early practices of fuel dumping are undocumented. Since the approach pattern of aircraft landing at Ault Field is in line with the subject property, historical dumping may have taken place in the vicinity; however, Stratum Group conducted a limited soil sampling investigation in 2008 for an adjacent property and found no evidence of petroleum in the shallow soils and multiple sampling events by the Navy, including evaluation of sediments, fresh water and marine water, have found no contamination. It is our opinion that the risk of contamination from this source is low.

6.3 Potential On-Site Sources

A representative of Stratum Group visited the subject property on February 1, 2019. The purpose of the site visits were to identify, to the extent feasible pursuant to the processes prescribed within the ASTM Standard Practice E 1527 and the Federal All Appropriate Inquiries, recognized environmental conditions in connection with the subject property.

The site is not listed in the public databases.

No recognized environmental conditions were suspected based upon the site's current use as tidelands and beach. A sheen was noted in water within a casing around a recently installed telephone pole. The sheen was deemed likely due to interaction between the water and the treatment on the wood pole. The water was contained within the casing at the time of our visit. No soil staining was noted in the soil around the steel casing. It is our opinion that the extent of impacts from the telephone pole are minimal and does not require further investigation.

No recognized environmental conditions are suspected based upon the site's historical use as beach, tidelands, and for rafting logs.

SECTION 7: CONCLUSIONS

We have performed a Phase I Environmental Site Assessment in general conformance with the scope and limitations of ASTM Practice E 1527 and the Federal Standards for All Appropriate Inquiries 40 CFR Part 312 for the 77.23 acres located on Island County parcels R23317-528-1390, R23308-005-0070 and R23307-019-5120, located east of Dike Road in Oak Harbor, Washington. We conclude that there are no environmental conditions on the subject property or potential off-site sources of contamination that warrant further investigation.

The subject property is currently undeveloped and is composed of predominately tidal mudflats that are submerged beneath Dugalla Bay at high tide and beach. Our historical review of the property indicates it has been undeveloped since at least 1943. The mudflats were used as log storage from the mid-1950s through the late 1970s; however, no structures were associated with the log storage. No recognized environmental conditions were identified in connection with either current or historical uses of the site. No potential off-site sources of contamination were identified that pose a risk of contamination to the subject property.

Based on our site visit, historical review, and off-site contamination source evaluation, it is reasonable and prudent to believe that the risk of contamination on the subject property is so minimal that no further investigation is warranted.

APPENDIX I

Figure 1 - Site Vicinity Map

Figure 2 – Aerial Photograph of Site and Vicinity

Figures 3 through 6 – Site Photographs

This topographic map shows the Dugualla Bay area. A large black circle is drawn around a specific location marked with a yellow star, labeled 'Subject Property' in the legend. The map features contour lines indicating elevation, with labels such as 100, 200, 300, 400, and 500. Key geographical features include Dugualla Bay, a large body of water, and several roads including 'VANDERWELL ROAD', 'JONES ROAD', and 'DUGUALLA ROAD'. Other labeled features include 'Gravel Pit', 'Borrow Pit', 'Water Tanks', 'Water Tank Well', 'Spring', and 'Light'. The map is color-coded with green for lower elevations and brown for higher elevations. A scale bar at the bottom indicates distances in miles (0 to 1). A north arrow is located in the bottom left corner. The legend also includes a symbol for the 'Stratum Group'.

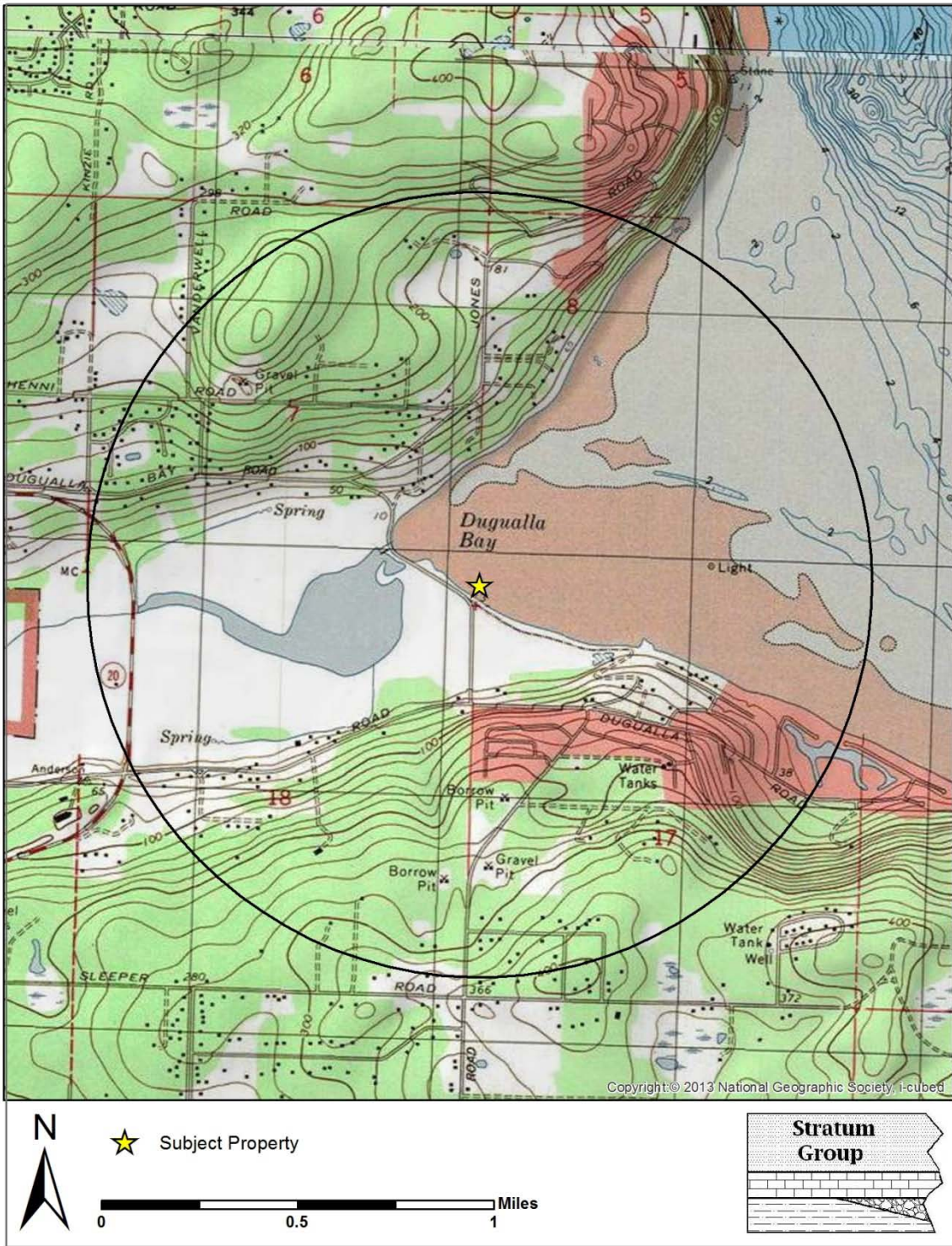




Figure 2: Aerial photo of the subject property and vicinity (Google Earth, 2018)



Figure 3: View across the subject property looking north.



Figure 4: View of woody debris on the shore and rip rap along the base of the dike.



Figure 5: View across the subject property at high tide looking east.



Figure 6: Sheen in water collected in steel casing at the base of utility pole.

APPENDIX II

Aerial Photographs



1943



1963



1978



1985



1990



2001



2016

APPENDIX III

Historical Use and Public Records Search References

Stratum Group Indemnity

Historical Use and Public Records Search References

Historical Use Source References

1. Aerial photos dated 1943, 1963, and 1990 as maintained by the Whidbey Island Conservation District, Coupeville, Washington.
2. Aerial photos dated 1990-2018 (not all years included), as available on Google Earth
3. Aerial photos dated 1978 and 1985 as maintained by the Island County Assessor's Office in Coupeville, Washington.
4. Oblique aerial shoreline photos dated 1993, 2001, 2006, and 2017 as maintained by the Washington Department of Ecology, Lacey, Washington
5. Property assessor records maintained by the Island County Assessor's Office.
6. Phase one environmental site assessment report prepared by Stratum Group for an adjacent property in 2008

Public Records Database Search References

Our public records search was completed through internet research. Each database is searched by city, county, ZIP code or through mapping programs and are evaluated to determine if they are located within the ASTM search distance of the subject property. The databases include many more sites than are located within the search distance. Only sites identified within the search distance are named and mapped within this report.

Database Searched	Access to Database	Date Downloaded From Source
Resource Conservation and Recovery Act Transfer, Storage, and/or Disposal Facility with no corrective action (RCRA TSD, non-CORRACTS)	"Envirofacts Data Warehouse." <u>U.S. Environmental Protection Agency</u> . http://www.3epa.gov/enviro/facts/rcrainfo/search.html .	January 2019
RCRA CORRACTS (RCRA corrective action sites)		
RCRA Hazardous Waste Handler/ Generator (HWG)		
National Priorities List (active and delisted sites)	"Superfund Site Information" <u>U.S. Environmental Protection Agency</u> . https://www.epa.gov/enviro/sems-search	January 2019
CERCLIS (Active)		
De-listed CERCLIS Sites (NFRAP)		
National Response Center Database (NRC) – formerly ERNS	"National Response Center." <u>U.S. Environmental Protection Agency</u> . http://www.nrc.uscg.mil/foia.html	December 2018
State Confirmed and Suspected Contaminated Sites (CSCS)	"Washington Facility/Site Atlas." <u>Washington State Department of Ecology – Geographic Information System</u> . http://fortress.wa.gov/ecy/tcpwebreporting/report.aspx	January 2019
State Leaking Underground Storage Tank List (LUST)		
State Underground Storage Tank List (UST)		
State Brownfield Site		
State Institutional or Engineering Control Registry		
State Pollution Liability Insurance Agency (PLIA) Petroleum Technical Assistance Program List (PTAP)	"Current PTAP Projects" <u>State of Washington PLIA</u> . https://plia.wa.gov/ptaplist/	January 2019
Island County	"Study Area Location Map" from <u>Island County ground water quality assessment and monitoring program</u> , 1990	All known sites

Stratum Group Indemnity

Stratum Group has prepared this report using reasonable efforts in each phase of its work to estimate the liabilities associated with recognized environmental conditions on the subject property and in the vicinity of the subject property. No environmental site assessment can wholly eliminate uncertainty regarding the potential for recognized environmental conditions in connection with a property. This report is intended to reduce, but not eliminate, uncertainty regarding the existence of recognized environmental conditions in connection with the subject property, in recognition of reasonable limits of time and cost.

Stratum Group makes no warranty, expressed or implied, as to the accuracy of information contained in public records.

This report is not definitive and should not be considered a complete or specific definition of all conditions above or below grade. Subsurface exploration of the site was not within the scope of this study. Recognized environmental conditions in the subsurface, if present, could only be identified by a subsurface investigation. An evaluation of area-wide atmospheric deposition of contaminants is not evaluated within this report. If buildings are present on the property, asbestos and/or lead containing materials may be present. This report did not include collection of samples for asbestos containing materials or testing for lead. Should any renovation, remodeling, or demolition of buildings occur on the property or if suspect materials are damaged, a thorough good faith asbestos sampling should be completed.

As is now common in the industry, it is understood that, to the fullest extent permitted by law, our clients agree to defend, indemnify and hold harmless Stratum Group, its owners, employees, subcontractors and agents, from any (past, present, or future) pollution-related claims or damages at the site, including potential claims from third parties that may name Stratum Group as a claimant.

APPENDIX IV

Resumes

APPENDIX V

Environmental Databases

KIM NINNEMANN, L.G., B.Sc.
LICENSED GEOLOGIST



WORK EXPERIENCE

Stratum Group – Bellingham, WA (September 2002 to present)

Geologist: Kim is the lead environmental scientist at Stratum Group. She performs historical property research and site inspections for Phase I environmental site assessments and transaction screens for private and public agencies throughout Northwest Washington, completes underground storage tank removal site checks and assessments, reviews records and permits to verify compliance with state and federal requirements, collects environmental samples of soil, ground water, storm water, and vapor evaluates and analyzes laboratory data, and creates succinct technical reports.

Ms. Ninnemann previously worked for Benton County Environmental Health Department in Corvallis, Oregon and BEK Engineering and Environmental in Bellingham, Washington.

RELEVANT PROJECT EXPERIENCE

Peoples, Whidbey Island Bank, Skagit State Bank, Washington Federal, BECU, Columbia, and Coastal Community Banks, Northwest Washington: Completed hundreds of environmental transaction screens and Phase I site assessments for residential, commercial, and industrial properties throughout the Northwest. Evaluations have been conducted on gasoline stations, auto repair facilities, dry cleaners, fiberglass boat manufacturers, wood treatment facilities, powder coating facilities, tree farms, nurseries, dental and medical facilities, offices, undeveloped and abandoned properties, and residential structures.

The Nature Conservancy, Whatcom Land Trust, Kulshan Land Trust, Skagit Land Trust, North Olympic Land Trust, Northwest Washington: Phase I environmental site assessments and transaction screen reports have been completed for dozens of properties being considered for land trust acquisition. Properties have been primarily undeveloped forested and riparian properties. Site inspections for these generally undeveloped and/or abandoned properties have focused on clearings, roadways, or trails identified through historic aerial photographs, where solid waste dumping is most likely.

Squaxin Island Tribe, Shelton, Washington: Completed 22 phase I environmental site assessments as part of the fee-to-trust process. Reports were reviewed by the Bureau of Indian Affairs. Properties included farms, offices, and residential properties. Phase II site assessments were completed on a former gasoline station and a residential dumping area identified during the phase I inspections.

Banana Belt Boats, Anacortes, Washington: A phase II soil sampling event was conducted to create an environmental baseline for a Department of Natural Resources property proposed as a boat storage yard. The phase II included review of previous environmental reports in the vicinity, evaluation of adjacent contaminated sites, and coordination and approval of sampling from the Department of Natural Resources. Follow up work included cleanup of a contaminated ditch, deeper soil sampling, and a baseline sediment study in Fidalgo Bay near the boat yard stormwater outfall.

Port of Skagit, Skagit County, Washington: Kim has completed environmental transaction screens for approximately 263 acres of Port of Skagit property around the Skagit County airport. In addition, the 60+ acres of the LaConner Marina were evaluated for potential contamination issues. Occupants of the marina included boat repair facilities, fiberglass boat manufacturers, boat yards, and a fueling facility. The phase I for the marina sites included review of all tenant permits, file review for two known contaminated sites on the Port property, review of all environmental documents for the site, a thorough historical review, and a site inspection for the property.

City of Lynden Landfill, Lynden, Washington: Tested the surface and ground water quality down gradient of the City of Lynden Landfill, including installation of three piezometers, collection of surface and ground water samples, analysis of water quality data, and completion of a written assessment.

Georgia-Pacific Hilltop and Airport Woodwaste Landfills, Bellingham, Washington: Conducted quarterly gas, ground water and surface water monitoring, calibration of field instrumentation, statistical analysis of laboratory data, modeled ground water flow direction, maintained the analytical database for the landfills, and completed succinct technical reports. Conducted construction monitoring for an engineered bentonite slurry wall, ground water collection trench, and leachate collection pond at the Hilltop Landfill. Responsibilities included Proctor, Atterburg, and permeability tests on native soils, on-site slurry testing, installation and development of two groundwater wells, and completion of daily progress reports.

West Coast Construction, Woodinville, Washington

Investigation of soil quality identified presence of cadmium, chromium, and selenium above cleanup standards due to presence of colored, crushed glass mixed with the soil. Approximately 750 cubic yards of soil was excavated and removed from the site as non-hazardous waste as well as 50 cubic yards of hazardous soil in 2013. Terrestrial ecological evaluations were completed to determine cleanup standards that would be protective of wildlife at the site. Site received a “no further action” determination from Ecology in January 2017.

EDUCATION

B.S. Environmental and Engineering Geology, Western Washington University, 2000

CERTIFICATIONS

Licensed Geologist with the State of Washington, since 2007

Certified Washington State Underground Storage Tank Site Assessor, since 2001

40 hour Health and Safety Training for Hazardous Waste Sites (in accordance with 29 CFR 1910.120 and WAC 296-62-3040) and annual 8 hour HAZMAT update training (since 2001)

AHERA certified building inspector (asbestos), 2006-2011

Certified Washington State Lead-Based Paint Risk Assessor, 2011-2017

*** Sorry -- There is no data that matches your "Search by" selections. ***

About this Report: In 2016 we changed our information system to track only publicly funded Brownfields sites rather than all Brownfields sites. As a result, the number Brownfields report after 2016 dropped from previous reports. For a complete list of all contaminated sites, please reference the *Confirmed and Suspected Contaminated*

"**Brownfield**" means previously developed and currently abandoned or underutilized real property and adjacent surface waters and sediment where environmental, economic objectives are hindered by the release or threatened release of hazardous substances that the department has determined requires remedial action under the Model Tox Chapter 70.105D.020 RCW) or that the United States Environmental Protection Agency has determined requires remedial action under the federal cleanup law.

of sites reflected on the
Sites List report.

omic, or community reuse
tics Control Act (MTCA,

Island County (21 site/s)

Site Name: 7-Eleven 25888		Facility-Site ID: 88639746		Cleanup Site ID: 12681	
Address: 31300 SR 20 OAK HARBOR, 98277-3133		Rank N (Not Ranked)		WRIA: 6	
		PSI <input checked="" type="checkbox"/>		Responsible Section: Northwest	
		VCP <input type="checkbox"/>		Ecology Status: Awaiting Cleanup	
Lat./Long.: 48.286 / -122.660		Brownfield <input type="checkbox"/>		View Vicinity Map View Site Web Page	

Activity Name	Applies to:	Status	Start Date	End Date	Media:						
					Ground Water Surface Water Soil Sediment Air Bedrock						
Site Discovery/Release Report Received	CleanupSite	Completed	5/28/2014	5/28/2014	Contaminant: Benzene	B					
Initial Investigation / Federal Preliminary Assessment	CleanupSite	Completed	5/4/2015	5/4/2015	Lead	B		B			
Initial Investigation / Federal Preliminary Assessment	CleanupSite	Completed			Petroleum-Diesel	C		S			
Early Notice Letter(s)	CleanupSite	Completed	9/9/2015	9/9/2015	Petroleum-Gasoline	B		C			
LUST - Notification	LUST	Completed	6/3/2014	6/3/2014							
LUST - Report Received	LUST	Completed	11/16/2016	11/16/2016							
LUST - Report Received	LUST	Completed	4/6/2015	4/6/2015							

Site Name: ABC Carpet Cleaning Services		Facility-Site ID: 871		Cleanup Site ID: 12704	
Address: 2604 OLYMPIC DR OAK HARBOR, 98277		Rank N (Not Ranked)		WRIA: 6	
		PSI <input type="checkbox"/>		Responsible Section: Northwest	
		VCP <input type="checkbox"/>		Ecology Status: Awaiting Cleanup	
Lat./Long.: 48.304 / -122.682		Brownfield <input type="checkbox"/>		View Vicinity Map View Site Web Page	

Activity Name	Applies to:	Status	Start Date	End Date	Media:						
					Ground Water Surface Water Soil Sediment Air Bedrock						
Site Discovery/Release Report Received	CleanupSite	Completed	8/28/2012	8/28/2012	Contaminant: Other Halogenated Organics	S		S			
Initial Investigation / Federal Preliminary Assessment	CleanupSite	Completed	2/14/2013	2/14/2013	Phenolic Compounds	S		S			
Early Notice Letter(s)	CleanupSite	Completed	9/2/2015	9/2/2015	Polycyclic Aromatic Hydrocarbons	S		S			

Site Name: BP Station Oak Harbor		Facility-Site ID: 83283151		Cleanup Site ID: 10680	
Address: 31485 SR 20 & Pioneer Way OAK HARBOR, 98277-3102		Rank N (Not Ranked)		WRIA: 6	
		PSI <input checked="" type="checkbox"/>		Responsible Section: Northwest	
		VCP <input checked="" type="checkbox"/>		Ecology Status: Cleanup Started	
Lat./Long.: 48.287 / -122.658		Brownfield <input type="checkbox"/>		View Vicinity Map View Site Web Page	

Confirmed & Suspected Contaminated Sites List

1/31/2019

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Activity Name	Applies to:	Status	Start Date	End Date	Contaminant:	Media:					
						Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
LUST - Notification	LUST	Completed	4/22/1991	4/22/1991	Benzene			C			
LUST - Report Received	LUST	Completed	7/30/2018	7/30/2018	Lead			B			
LUST - Report Received	LUST	Completed	10/11/2013	10/11/2013	Other Non-Halogenated Organics			B			
LUST - Report Received	LUST	Completed	4/24/2014	4/24/2014	Petroleum-Diesel			C			
LUST - Report Received	LUST	Completed	6/25/2015	6/25/2015	Petroleum-Gasoline			C			
LUST - Report Received	LUST	Completed	2/1/2018	2/1/2018	Petroleum-Other			C			
LUST - Report Received	LUST	Completed	11/30/2017	11/30/2017							
LUST - Report Received	LUST	Completed	8/27/2014	8/27/2014							
LUST - Report Received	LUST	Completed	9/22/2014	9/22/2014							
LUST - Report Received	LUST	Completed	6/2/2016	6/2/2016							
LUST - Report Received	LUST	Completed	1/29/2016	1/29/2016							
LUST - Report Received	LUST	Completed	2/15/2012	2/15/2012							
LUST - Report Received	LUST	Completed	2/28/1991	2/28/1991							
VCP Receipt of Plan or Report	VcpProject	Completed	10/16/2014	10/16/2014							
VCP Opinion on Remedial Investigation	VcpProject	Completed	6/25/2015	9/21/2015							
VCP Opinion on Remedial Investigation	VcpProject	Completed	4/24/2014	7/21/2014							
VCP Opinion on Remedial Investigation	VcpProject	Completed	1/29/2016	4/20/2016							
VCP Opinion on Remedial Investigation	VcpProject	Completed	10/16/2014	1/14/2015							
VCP Opinion on Site Cleanup Plan	VcpProject	In Process	7/30/2018								
VCP Opinion on Site Cleanup	VcpProject	Completed	4/23/2012	9/25/2012							
VCP Opinion on Site Cleanup	VcpProject	Completed	6/2/2016	8/9/2016							
VCP Opinion on Site Cleanup	VcpProject	Canceled	10/11/2013								

Site Name:	HARBOR AIRLINES	Facility-Site ID:	39633333	Cleanup Site ID:	2261
Address:	1140 MONROE LANDING RD OAK HARBOR, 98277-0160	Rank	3	WRIA:	6
		PSI	<input type="checkbox"/>	Responsible Section:	Northwest
		VCP	<input type="checkbox"/>	Ecology Status:	Awaiting Cleanup
Lat./Long.:	48.256 / -122.682	Brownfield	<input type="checkbox"/>	View Vicinity Map	View Site Web Page

Activity Name	Applies to:	Status	Start Date	End Date	<div>Contaminant:</div>	Media:						
						Ground Water	Surface Water	Soil	Sediment	Air	Bedrock	
Site Discovery/Release Report Received	CleanupSite	Completed	6/24/2001	6/24/2001		Halogenated Organics	S	S	S			
Initial Investigation / Federal Preliminary Assessment	CleanupSite	Completed	8/13/2001	8/13/2001		Metals Priority Pollutants	S	S	C			
Early Notice Letter(s)	CleanupSite	Completed	10/19/2001	10/19/2001		Non-Halogenated Solvents	S	S	S			
Site Hazard Assessment/Federal Site Inspection	CleanupSite	Completed	10/2/2002	11/5/2002		Petroleum Products-Unspecified		S	S			
Hazardous Sites Listing/NPL	CleanupSite	Completed	11/5/2002	11/5/2002								

Confirmed & Suspected Contaminated Sites List

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Site Name: Hwy 20 & Sleeper Rd		Facility-Site ID: 1087945		Cleanup Site ID: 1344	
Address: HWY 20 & W SLEEPER RD OAK HARBOR, 98277		Rank 1	WRIA: 6		
		PSI <input type="checkbox"/>	Responsible Section: Northwest		
		VCP <input type="checkbox"/>	Ecology Status: Awaiting Cleanup		
Lat./Long.: 48.340 / -122.626		Brownfield <input type="checkbox"/>	View Vicinity Map		View Site Web Page

Activity Name	Applies to:	Status	Start Date	End Date	Media:														
Site Discovery/Release Report Received	CleanupSite	Completed	6/10/2003	6/10/2003	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 20%;">Contaminant:</th> <th style="width: 10%;">Ground Water</th> <th style="width: 10%;">Surface Water</th> <th style="width: 10%;">Soil</th> <th style="width: 10%;">Sediment</th> <th style="width: 10%;">Air</th> <th style="width: 10%;">Bedrock</th> </tr> </thead> <tbody> <tr> <td>Phenolic Compounds</td> <td>S</td> <td>S</td> <td>C</td> <td></td> <td>S</td> <td></td> </tr> </tbody> </table>	Contaminant:	Ground Water	Surface Water	Soil	Sediment	Air	Bedrock	Phenolic Compounds	S	S	C		S	
Contaminant:	Ground Water	Surface Water	Soil	Sediment		Air	Bedrock												
Phenolic Compounds	S	S	C			S													
Initial Investigation / Federal Preliminary Assessment	CleanupSite	Completed	9/9/2003	9/9/2003															
Early Notice Letter(s)	CleanupSite	Completed	9/17/2003	9/17/2003															
Site Hazard Assessment/Federal Site Inspection	CleanupSite	Completed	11/17/2003	12/23/2003															
Hazardous Sites Listing/NPL	CleanupSite	Completed	12/23/2003	12/23/2003															

Site Name: Lamb Property		Facility-Site ID: 14238		Cleanup Site ID: 12032	
Address: 867 SILVER LAKE RD OAK HARBOR, 98277		Rank N (Not Ranked)	WRIA: 6		
		PSI <input type="checkbox"/>	Responsible Section: Northwest		
		VCP <input type="checkbox"/>	Ecology Status: Awaiting Cleanup		
Lat./Long.: 48.319 / -122.569		Brownfield <input type="checkbox"/>	View Vicinity Map		View Site Web Page

Confirmed & Suspected Contaminated Sites List

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Activity Name	Applies to:	Status	Start Date	End Date	Contaminant:	Media:					
						Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Site Discovery/Release Report Received	CleanupSite	Completed	1/4/2005	1/4/2005	Arsenic	S	S	S			
Initial Investigation / Federal Preliminary Assessment	CleanupSite	Completed	11/3/2010	11/3/2010	Benzene	S	S	S			
Early Notice Letter(s)	CleanupSite	Completed	12/3/2012	12/3/2012	Conventional Contaminants, Inorganic	S	S	S			
					Conventional Contaminants, Organic	S	S	S			
					Corrosive Wastes	S	S	S			
					Halogenated Pesticides	S	S	S			
					Halogenated Solvents	S	S	S			
					Lead	S	S	S			
					Mercury	S	S	S			
					Metals - Other	S	S	S			
					Methyl tertiary-butyl ether	S	S	S			
					Non-Halogenated Pesticides	S	S	S			
					Non-Halogenated Solvents	S	S	S			
					Other Deleterious Substances	S	S	S			
					Other Halogenated Organics	S	S	S			
					Other Non-Halogenated Organics	S	S	S			
					Other Reactive Wastes	S	S	S			
					Petroleum-Diesel	S	S	S			
					Petroleum-Gasoline	S	S	S			
					Petroleum-Other	S	S	S			
					Phenolic Compounds	S	S	S			
					Polychlorinated biPhenyls (PCB)	S	S	S			
					Polycyclic Aromatic Hydrocarbons	S	S	S			

Site Name:		MELCO MFG TRACT 4		Facility-Site ID: 2006		Cleanup Site ID: 4424	
Address:		1751 N GOLDIE RD OAK HARBOR, 98277		Rank	5	WRIA:	6
				PSI	<input type="checkbox"/>	Responsible Section:	Northwest
				VCP	<input type="checkbox"/>	Ecology Status:	Awaiting Cleanup
Lat./Long.:		48.314 / -122.647		Brownfield	<input type="checkbox"/>	View Vicinity Map	View Site Web Page

Activity Name	Applies to:	Status	Start Date	End Date	Contaminant:	Media:	Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Site Discovery/Release Report Received	CleanupSite	Completed	3/1/1988	3/1/1988	Metals - Other Metals Priority Pollutants							
Early Notice Letter(s)	CleanupSite	Completed	1/3/1992	1/3/1992		S			S			
Site Hazard Assessment/Federal Site Inspection	CleanupSite	Completed	2/28/2003	8/20/2003		S			C			
Hazardous Sites Listing/NPL	CleanupSite	Completed	8/20/2003	8/20/2003								

Site Name:	Oak Harbor HS	Facility-Site ID: 19106	Cleanup Site ID: 11770
Address:	1 WILDCAT WAY / 950 NW 2nd Ave OAK HARBOR, 98277	Rank N (Not Ranked) PSI <input type="checkbox"/> VCP <input type="checkbox"/> Brownfield <input type="checkbox"/>	WRIA: 6 Responsible Section: Northwest Ecology Status: Cleanup Started View Vicinity Map View Site Web Page
Lat./Long.:	48.302 / -122.669		

Activity Name	Applies to:	Status	Start Date	End Date	Contaminant:	Media:	Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Site Discovery/Release Report Received	CleanupSite	Completed	3/8/2011	3/8/2011	Petroleum-Other							
Initial Investigation / Federal Preliminary Assessment	CleanupSite	Completed	7/20/2011	7/20/2011					C			
VCP Receipt of Plan or Report	VcpProject	Completed	7/21/2017	7/21/2017								
VCP Receipt of Plan or Report	VcpProject	Completed	1/31/2012	1/31/2012								
VCP Opinion on Site Cleanup	VcpProject	Completed	1/31/2012	9/28/2012								
VCP Status Request	VcpProject	Completed	7/13/2017	8/15/2018								

Site Name:	OAK HARBOR LANDFILL	Facility-Site ID: 2007	Cleanup Site ID: 4723
Address:	GOLDIE RD OAK HARBOR, 98277	Rank 2 PSI <input type="checkbox"/> VCP <input type="checkbox"/> Brownfield <input type="checkbox"/>	WRIA: 6 Responsible Section: Northwest Ecology Status: Awaiting Cleanup View Vicinity Map View Site Web Page
Lat./Long.:	48.314 / -122.646		

Confirmed & Suspected Contaminated Sites List

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Activity Name	Applies to:	Status	Start Date	End Date	Media:
Site Discovery/Release Report Received	CleanupSite	Completed	3/1/1988	3/1/1988	Ground Water Surface Water Soil Sediment Air Bedrock
Site Hazard Assessment/Federal Site Inspection	CleanupSite	Completed	5/11/2005	11/21/2008	Contaminant:
Hazardous Sites Listing/NPL	CleanupSite	Completed	1/23/2009	1/23/2009	Conventional Contaminants, Inorganic
					Conventional Contaminants, Organic
					Halogenated Organics
					Metals Priority Pollutants
					Non-Halogenated Solvents
					Petroleum Products-Unspecified
					Phenolic Compounds

Site Name:	Oak Harbor Marina	Facility-Site ID: 89881576	Cleanup Site ID: 10997
Address:	8075 CATALINA DR OAK HARBOR, 98277	Rank N (Not Ranked)	WRIA: 6
		PSI <input checked="" type="checkbox"/>	Responsible Section: Northwest
		VCP <input type="checkbox"/>	Ecology Status: Cleanup Started
Lat./Long.:	48.286 / -122.632	Brownfield <input type="checkbox"/>	View Vicinity Map View Site Web Page

Activity Name	Applies to:	Status	Start Date	End Date	Media:
LUST - Notification	LUST	Completed	6/7/1996	6/7/1996	Ground Water Surface Water Soil Sediment Air Bedrock
LUST - Report Received	LUST	Completed	1/20/1998	1/20/1998	Contaminant:
LUST - Report Received	LUST	Completed	6/7/1996	6/7/1996	Petroleum-Other

Site Name:	Oak Harbor Motors	Facility-Site ID: 68764476	Cleanup Site ID: 10177
Address:	75 SE PIONEER WAY OAK HARBOR, 98277	Rank 5	WRIA: 6
		PSI <input checked="" type="checkbox"/>	Responsible Section: Northwest
		VCP <input type="checkbox"/>	Ecology Status: Cleanup Started
Lat./Long.:	48.287 / -122.657	Brownfield <input type="checkbox"/>	View Vicinity Map View Site Web Page

Activity Name	Applies to:	Status	Start Date	End Date	Contaminant:	Media:	Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Site Discovery/Release Report Received	CleanupSite	Completed	2/24/1999	2/24/1999	Arsenic	C			C			
Site Hazard Assessment/Federal Site Inspection	CleanupSite	Completed	7/16/2013	11/25/2013	Lead	C						
Hazardous Sites Listing/NPL	CleanupSite	Completed	1/29/2014	1/29/2014	Mercury	C						
LUST - Notification	LUST	Completed	2/24/1999	2/24/1999	Metals - Other	C						
LUST - Report Received	LUST	Completed	10/7/2002	10/7/2002	Petroleum-Diesel	C						
LUST - Report Received	LUST	Completed	10/7/2002	10/7/2002	Petroleum-Other	C			RB			
LUST - Report Received	LUST	Completed	10/7/2002	10/7/2002								
LUST - Report Received	LUST	Completed	10/7/2002	10/7/2002								
LUST - Report Received	LUST	Completed	10/7/2002	10/7/2002								
LUST - Report Received	LUST	Completed	10/7/2002	10/7/2002								
LUST - Report Received	LUST	Completed	10/7/2002	10/7/2002								
LUST - Report Received	LUST	Completed	10/7/2002	10/7/2002								

Site Name:	Oak Harbor SE Pioneer Way Tanks	Facility-Site ID:	9961600	Cleanup Site ID:	503
Address:	750 810 830 860 SE PIONEER WAY OAK HARBOR, 98277	Rank	N (Not Ranked)	WRIA:	6
		PSI	<input checked="" type="checkbox"/>	Responsible Section:	Northwest
		VCP	<input type="checkbox"/>	Ecology Status:	Awaiting Cleanup
Lat./Long.:	48.288 / -122.648	Brownfield	<input type="checkbox"/>	View Vicinity Map	View Site Web Page

Activity Name	Applies to:	Status	Start Date	End Date	Contaminant:	Media:	Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Site Discovery/Release Report Received	CleanupSite	Completed	5/8/2008	5/8/2008	Petroleum Products-Unspecified				C			
Initial Investigation / Federal Preliminary Assessment	CleanupSite	Completed	7/9/2008	7/9/2008	Petroleum-Diesel				C			
Early Notice Letter(s)	CleanupSite	Completed	12/8/2008	12/8/2008	Petroleum-Gasoline				C			
					Petroleum-Other				C			

Site Name:	OAK HARBOR STP	Facility-Site ID:	63184452	Cleanup Site ID:	6410
Address:	1501 SE CITY BEACH ST PLANT OAK HARBOR, 98277	Rank	N (Not Ranked)	WRIA:	6
		PSI	<input checked="" type="checkbox"/>	Responsible Section:	Northwest
		VCP	<input type="checkbox"/>	Ecology Status:	Cleanup Started
Lat./Long.:	48.287 / -122.652	Brownfield	<input type="checkbox"/>	View Vicinity Map	View Site Web Page

Activity Name	Applies to:	Status	Start Date	End Date	Media:						
Site Discovery/Release Report Received	CleanupSite	Completed	7/16/1998	7/16/1998	Contaminant:	Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Initial Investigation / Federal Preliminary Assessment	CleanupSite	Completed			Petroleum-Diesel	C		C			
LUST - Notification	LUST	Completed	7/21/1998	7/21/1998							
LUST - Report Received	LUST	Completed	8/3/2007	8/3/2007							
LUST - Report Received	LUST	Completed	9/30/2008	9/30/2008							
LUST - Report Received	LUST	Completed	9/30/2008	9/30/2008							
LUST - Report Received	LUST	Completed	6/9/2008	6/9/2008							
VCP Opinion on Interim Action	VcpProject	Canceled	9/11/2007								

Site Name:	PUGET POWER WHIDBEY SC	Facility-Site ID: 43384242	Cleanup Site ID: 9173
Address:	360 N OAK HARBOR ST OAK HARBOR, 98277	Rank N (Not Ranked)	WRIA: 6
		PSI <input type="checkbox"/>	Responsible Section: Northwest
		VCP <input type="checkbox"/>	Ecology Status: Cleanup Started
Lat./Long.:	48.302 / -122.658	Brownfield <input type="checkbox"/>	View Vicinity Map View Site Web Page

Activity Name	Applies to:	Status	Start Date	End Date	<div>Media: <div>Ground Water</div><div>Surface Water</div><div>Soil</div><div>Sediment</div><div>Air</div><div>Bedrock</div></div>
Site Discovery/Release Report Received	CleanupSite	Completed	3/4/1996	3/4/1996	
Initial Investigation / Federal Preliminary Assessment	CleanupSite	Completed	8/8/2011	8/8/2011	
Early Notice Letter(s)	CleanupSite	Completed	5/7/2011	5/7/2011	
LUST - Notification	LUST	Completed	3/4/1996	3/4/1996	
LUST - Report Received	LUST	Completed	6/13/1996	6/13/1996	
LUST - Report Received	LUST	Completed	3/4/1996	3/4/1996	

Site Name:	R-M Distributing Chevron	Facility-Site ID: 51964388	Cleanup Site ID: 9527
Address:	1194 NE GOLDIE ST OAK HARBOR, 98277	Rank N (Not Ranked)	WRIA: 6
		PSI <input type="checkbox"/>	Responsible Section: Northwest
		VCP <input type="checkbox"/>	Ecology Status: Cleanup Started
Lat./Long.:	48.308 / -122.643	Brownfield <input type="checkbox"/>	View Vicinity Map View Site Web Page

Confirmed & Suspected Contaminated Sites List

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Activity Name	Applies to:	Status	Start Date	End Date	Media:
Site Discovery/Release Report Received	CleanupSite	Completed	2/13/1990	2/13/1990	Ground Water
Site Hazard Assessment/Federal Site Inspection	CleanupSite	Planned	1/23/2019		Surface Water
Site Hazard Assessment/Federal Site Inspection	CleanupSite	Canceled	11/26/2013	12/1/2015	Soil
LUST - Notification	LUST	Completed	2/13/1990	2/13/1990	Sediment
LUST - Report Received	LUST	Completed	9/12/2005	9/12/2005	Air
LUST - Report Received	LUST	Completed	4/15/2010	4/15/2010	Bedrock

Site Name:	Southland 18255	Facility-Site ID:	49928544	Cleanup Site ID:	9468
Address:	32740 SR 20 OAK HARBOR, 98277	Rank	N (Not Ranked)	WRIA:	6
		PSI	<input type="checkbox"/>	Responsible Section:	Northwest
		VCP	<input checked="" type="checkbox"/>	Ecology Status:	Cleanup Started
Lat./Long.:	48.304 / -122.646	Brownfield	<input type="checkbox"/>	View Vicinity Map	View Site Web Page

Activity Name	Applies to:	Status	Start Date	End Date	Media:
LUST - Notification	LUST	Completed	8/1/1995	8/1/1995	Ground Water
LUST - Site Characterization Report	LUST	Completed	10/23/2007	10/23/2007	Surface Water
LUST - Report Received	LUST	Completed	8/18/2000	8/18/2000	Soil
LUST - Report Received	LUST	Completed	8/17/2007	8/17/2007	Sediment
LUST - Report Received	LUST	Completed	8/31/2009	8/31/2009	Air
LUST - Report Received	LUST	Completed	1/22/1999	1/22/1999	Bedrock
LUST - Report Received	LUST	Completed	10/30/2002	10/30/2002	
LUST - Report Received	LUST	Completed	2/9/2009	2/9/2009	
LUST - Report Received	LUST	Completed	7/27/2009	7/27/2009	
LUST - Report Received	LUST	Completed	6/22/1998	6/22/1998	
LUST - Report Received	LUST	Completed	3/16/2005	3/16/2005	
LUST - Report Received	LUST	Completed	1/8/2009	1/8/2009	
LUST - Report Received	LUST	Completed	6/29/2004	6/29/2004	
LUST - Report Received	LUST	Completed	8/17/2001	8/17/2001	
LUST - Report Received	LUST	Completed	4/21/2008	4/21/2008	
LUST - Report Received	LUST	Completed	1/9/2012	1/9/2012	
LUST - Report Received	LUST	Completed	12/20/2012	12/20/2012	
LUST - Report Received	LUST	Completed	7/27/2010	7/27/2010	
LUST - Report Received	LUST	Completed	3/6/2015	3/6/2015	
LUST - Report Received	LUST	Completed	4/4/2014	4/4/2014	
LUST - Report Received	LUST	Completed	4/4/2014	4/4/2014	

Confirmed & Suspected Contaminated Sites List

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LUST - Report Received	LUST	Completed	8/26/2015	8/26/2015
LUST - Report Received	LUST	Completed	10/29/2015	10/29/2015
LUST - Report Received	LUST	Completed	6/2/2016	6/2/2016
LUST - Report Received	LUST	Completed	8/1/1995	8/1/1995
LUST - Report Received	LUST	Completed	5/31/2002	5/31/2002
LUST - Report Received	LUST	Completed	4/28/1999	4/28/1999
LUST - Report Received	LUST	Completed	7/1/2005	7/1/2005
LUST - Report Received	LUST	Completed	12/17/2009	12/17/2009
LUST - Report Received	LUST	Completed	5/21/2001	5/21/2001
LUST - Report Received	LUST	Completed	3/7/2005	3/7/2005
LUST - Report Received	LUST	Completed	7/13/1999	7/13/1999
LUST - Report Received	LUST	Completed	9/3/2002	9/3/2002
LUST - Report Received	LUST	Completed	1/5/1998	1/5/1998
LUST - Report Received	LUST	Completed	7/24/1997	7/24/1997
LUST - Report Received	LUST	Completed	11/19/2004	11/19/2004
LUST - Report Received	LUST	Completed	3/1/2010	3/1/2010
LUST - Report Received	LUST	Completed	11/12/2003	11/12/2003
LUST - Report Received	LUST	Completed	1/29/1999	1/29/1999
LUST - Report Received	LUST	Completed	5/22/2008	5/22/2008
LUST - Report Received	LUST	Completed	2/26/2007	2/26/2007
LUST - Report Received	LUST	Completed	1/29/1999	1/29/1999
LUST - Report Received	LUST	Completed	5/15/2006	5/15/2006
LUST - Report Received	LUST	Completed	5/10/2000	5/10/2000
LUST - Report Received	LUST	Completed	9/22/2008	9/22/2008
LUST - Report Received	LUST	Completed	1/23/2008	1/23/2008
LUST - Report Received	LUST	Completed	2/13/1998	2/13/1998
LUST - Report Received	LUST	Completed	9/19/2006	9/19/2006
LUST - Report Received	LUST	Completed	6/22/2006	6/22/2006
LUST - Report Received	LUST	Completed	12/4/2002	12/4/2002
LUST - Report Received	LUST	Completed	6/2/2005	6/2/2005
LUST - Report Received	LUST	Completed	9/8/1999	9/8/1999
LUST - Report Received	LUST	Completed	8/11/2003	8/11/2003
LUST - Report Received	LUST	Completed	2/7/1997	2/7/1997
LUST - Report Received	LUST	Completed	5/10/2007	5/10/2007
LUST - Report Received	LUST	Completed	3/27/1997	3/27/1997
LUST - Report Received	LUST	Completed	3/10/2004	3/10/2004
LUST - Report Received	LUST	Completed	1/22/2001	1/22/2001
VCP Receipt of Plan or Report	VcpProject	Completed	4/24/2013	4/24/2013

Confirmed & Suspected Contaminated Sites List

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VCP Receipt of Plan or Report	VcpProject	Completed	4/26/2013	4/26/2013
VCP Opinion on Remedial Investigation Work Plan	VcpProject	Completed	4/4/2014	6/5/2014
VCP Opinion on Remedial Investigation	VcpProject	Completed	8/31/2015	1/22/2016

Site Name:	Vasquez Oil Tank Release			Facility-Site ID: 8176460	Cleanup Site ID: 4024
Address:	1075 & 1051 NE 7TH AVE OAK HARBOR, 98277	Rank	N (Not Ranked)		WRIA: 6
		PSI	<input type="checkbox"/>		Responsible Section: Northwest
		VCP	<input checked="" type="checkbox"/>		Ecology Status: Cleanup Started
Lat./Long.:	48.304 / -122.645	Brownfield	<input type="checkbox"/>		View Vicinity Map View Site Web Page

Activity Name	Applies to:	Status	Start Date	End Date	Media:
Site Discovery/Release Report Received	CleanupSite	Completed	1/8/2008	1/8/2008	Ground Water Surface Water Soil Sediment Air Bedrock
Initial Investigation / Federal Preliminary Assessment	CleanupSite	Completed	3/6/2008	3/6/2008	Contaminant:
Early Notice Letter(s)	CleanupSite	Completed	3/13/2008	3/13/2008	Petroleum Products-Unspecified
VCP Opinion on Remedial Investigation	VcpProject	Completed	5/28/2008	8/6/2008	Petroleum-Other
VCP Opinion on Remedial Investigation	VcpProject	Canceled	5/13/2008		

Site Name:	WA DOT ROW SR 20			Facility-Site ID: 2253888	Cleanup Site ID: 4782
Address:	SR 20 AT MP 36 OAK HARBOR, 98277	Rank	N (Not Ranked)		WRIA: 6
		PSI	<input type="checkbox"/>		Responsible Section: Northwest
		VCP	<input type="checkbox"/>		Ecology Status: Awaiting Cleanup
Lat./Long.:	48.344 / -122.627	Brownfield	<input type="checkbox"/>		View Vicinity Map View Site Web Page

Activity Name	Applies to:	Status	Start Date	End Date	Media:
Site Discovery/Release Report Received	CleanupSite	Completed	9/15/2006	9/15/2006	Ground Water Surface Water Soil Sediment Air Bedrock
Initial Investigation / Federal Preliminary Assessment	CleanupSite	Completed	12/28/2007	12/28/2007	Contaminant:
Early Notice Letter(s)	CleanupSite	Completed	3/13/2008	3/13/2008	Petroleum Products-Unspecified

Site Name:	WA State Parks Marine Crew Yard			Facility-Site ID: 25187227	Cleanup Site ID: 8459
Address:	5256 N CORNET BAY RD OAK HARBOR, 98277-7913	Rank	N (Not Ranked)		WRIA: 6
		PSI	<input checked="" type="checkbox"/>		Responsible Section: Northwest
		VCP	<input type="checkbox"/>		Ecology Status: Cleanup Started
Lat./Long.:	48.400 / -122.624	Brownfield	<input type="checkbox"/>		View Vicinity Map View Site Web Page

Confirmed & Suspected Contaminated Sites List

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Activity Name	Applies to:	Status	Start Date	End Date	Contaminant:	Media:	Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Site Discovery/Release Report Received	CleanupSite	Completed	6/7/1991	6/7/1991	Petroleum-Other		C		C			
Site Hazard Assessment/Federal Site Inspection	CleanupSite	Canceled	11/26/2013	12/1/2015								
LUST - Notification	LUST	Completed	6/7/1991	6/7/1991								
LUST - Report Received	LUST	Completed	7/16/1991	7/16/1991								

Site Name:	West View Mart	Facility-Site ID:	53233419	Cleanup Site ID:	9580
Address:	971 AULT FIELD RD OAK HARBOR, 98277	Rank	N (Not Ranked)	WRIA:	6
		PSI	<input type="checkbox"/>	Responsible Section:	Northwest
		VCP	<input checked="" type="checkbox"/>	Ecology Status:	Cleanup Started
Lat./Long.:	48.326 / -122.668	Brownfield	<input type="checkbox"/>	View Vicinity Map	View Site Web Page

Activity Name	Applies to:	Status	Start Date	End Date	Contaminant:	Media:	Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Site Discovery/Release Report Received	CleanupSite	Completed	5/8/1991	5/8/1991	Benzene Other Non-Halogenated Organics Petroleum-Diesel Petroleum-Gasoline Petroleum-Other				C			
Initial Investigation / Federal Preliminary Assessment	CleanupSite	Completed	8/8/2011	8/8/2011								
LUST - Notification	LUST	Completed	5/8/1991	5/8/1991								
LUST - Report Received	LUST	Completed	1/18/2017	1/18/2017								
LUST - Report Received	LUST	Completed	6/3/2016	6/3/2016								
LUST - Report Received	LUST	Completed	1/14/2014	1/14/2014								
LUST - Report Received	LUST	Completed	1/31/2011	1/31/2011								
LUST - Report Received	LUST	Completed	1/31/2011	1/31/2011					RB			
LUST - Report Received	LUST	Completed	1/31/2011	1/31/2011								
LUST - Report Received	LUST	Completed	1/31/2011	1/31/2011								
LUST - Report Received	LUST	Completed	1/31/2011	1/31/2011								
LUST - Report Received	LUST	Completed	1/31/2011	1/31/2011								
LUST - Report Received	LUST	Completed	1/31/2011	1/31/2011								
LUST - Report Received	LUST	Completed	1/31/2011	1/31/2011								
LUST - Report Received	LUST	Completed	12/18/1996	12/18/1996								
VCP Receipt of Plan or Report	VcpProject	Completed	4/17/2013	4/17/2013								
VCP Opinion on Remedial Investigation Work Plan	VcpProject	Completed	4/17/2013	7/16/2013								
VCP Opinion on Remedial Investigation	VcpProject	Completed	2/2/2011	4/29/2011								
VCP Opinion on Remedial Investigation	VcpProject	Completed	1/14/2014									

Site Name:	Whidbey Press	Facility-Site ID:	67449232	Cleanup Site ID:	1677
Address:	800 SE BARRINGTON DR OAK HARBOR, 98277	Rank	5	WRIA:	6
		PSI	<input checked="" type="checkbox"/>	Responsible Section:	Northwest
		VCP	<input type="checkbox"/>	Ecology Status:	Cleanup Started

Lat./Long.: 48.290 / -122.650

Brownfield ☐
[View Vicinity Map](#)
[View Site Web Page](#)

Activity Name	Applies to:	Status	Start Date	End Date	Contaminant:	Media:	Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Site Hazard Assessment/Federal Site Inspection	CleanupSite	Completed	3/16/2007	11/2/2007	Petroleum Products-Unspecified		S		C			
Hazardous Sites Listing/NPL	CleanupSite	Completed	2/12/2008	2/12/2008								
VCP Opinion on Cleanup Action	VcpProject	Canceled	10/11/2004									

Report Statistics:

Number of Counties	1	Number of Brownfield Sites	0
Number of Responsible Sections	1	Number of VCP Sites	4
Number of Regions	1	Number of Puget Sound Initiative Sites	8
Total Number of Sites	21	Number of Ranked Sites	6

LEGEND

PSI - Puget Sound Initiative Site (within 1/2 mile of Puget Sound)

VCP - Voluntary Cleanup Program

LUST - Leaking Underground Storage Tank

WRIA - Water Resource Inventory Area

RANK:

0 = Ranked separately under the federal Hazard Ranking System (HRS). Site is on the federal National Priorities List (NPL) or is a sub-site or operable unit of an NPL site.

1 through **5** = WASHINGTON Ranking Model (WARM) outcome. The WARM rank is a number between 1 and 5, with a 1 indicating the greatest assessed risk to human health and the environment and a 5 indicating the lowest assessed risk.

N = Not Ranked.

CONTAMINANT KEY

B - Below MTCA Cleanup Level After Assessment

C - Confirmed Above Cleanup Level

S - Suspected

R - Remediated, **RA** - Remediated-Above Cleanup Level, **RB** - Remediated-Below Cleanup Level

Contaminant Type Descriptions:

- Arsenic: A toxic heavy metal that may be absorbed via ingestion, inhalation, or by permeating skin or mucous membranes.
- Asbestos: All forms of Asbestos. Asbestos fibers have been used in products such as building materials, friction products and heat-resistant materials.
- Base/Neutral/Acid Organics: Hazardous substances typically included in the EPA's priority pollutant compound list.
- Bioassay Benthic Failure: A disparity between natural and contaminated sites having to do with animal population, diversity and their health.
- Bioassay Failure: A failure to meet TEE (Terrestrial Ecological Evaluation) bioassay criteria for plant, animal, or soil biota toxicity.
- Conventional Contaminants, Inorganic: Non-metallic inorganic substances or indicator parameters that may indicate the existence of contamination if present at unusual levels.
- Conventional Contaminants, Organic: Unspecified organic matter that imposes an oxygen demand during its decomposition.
- Corrosive Wastes: Wastes that are highly corrosive as defined by the Dangerous Waste Regulation (WAC 173-303-090(6)).

- **Dioxin / Dibenzofuran Compounds:** A family of more than 70 compounds of chlorinated dioxins.
- **Halogenated Organic Compounds:** Organic compounds, typically solvents, with one or more of the halogens incorporated into their structure.
- **Metals Priority Pollutants:** Metals included in EPA's priority pollutant compounds list -- may include any of these 13 metals -- antimony (Sb), arsenic (As), beryllium (Be), cadmium (Cd), chromium (Cr), copper (Cu), lead (Pb), mercury (Hg), nickel (Ni), selenium (Se), silver (Ag), thallium (Tl), and zinc (Zn).
- **Metals - Other:** Metals other than those on EPA's priority pollutant list (see preceding item).
- **Methyl tertiary-butyl ether (MTBE):** MTBE is a volatile oxygen-containing organic compound that was formerly used as a gasoline additive to promote complete combustion and help reduce air pollution. MTBE is now being detected in groundwater throughout the United States. Its use in fuel has been banned because it persists in the environment, moves rapidly through soil and groundwater, and is a possible carcinogen.
- **Non-Halogenated Solvents:** Organic solvents, typically volatile or semi-volatile, not containing any halogens.
- **Other Deleterious Substances:** Other contaminants that cause subtle or unexpected harm.
- **Polybrominated diphenyl ethers (PBDEs)** -- Flame retardant chemicals that have been added to a wide variety of household products to delay combustion. Studies have shown that PBDEs are toxic and are escaping from these products and accumulating in people and the environment. PBDEs have been found in human breast milk, blood and fat, house dust and indoor air, fish, wildlife, birds, beef, dairy products and sediments.
- **Pesticides:** Chemical agents used to control pests such as: fungicides, herbicides and insecticides.
- **Petroleum Products:** Crude oil and any fraction thereof. Each of these materials may consist of many specific chemical compounds.
- **Phenolic Compounds:** Hazardous substances typically included in the acid extractable fraction of EPA's priority pollutant compound list.
- **Polychlorinated biPhenyls (PCBs):** A specific "family" of aromatic chlorinated organic compounds, often referred to as "AROCOLOR".
- **Polynuclear Aromatic Hydrocarbons (PAH):** Hydrocarbons composed of two or more benzene rings.
- **Radioactive Wastes:** Wastes that emit more than background levels of radiation.
- **Reactive Wastes:** Wastes that react violently upon contact with other substances (especially air or water) as defined by the Dangerous Waste Regulation (WAC 173-303-090(7)).
- **Tributyltin (TBT):** The main active ingredients in biocides used to control a broad spectrum of organisms. Found in antifouling marine paint, antifungal action in textiles and industrial water systems

Resource Links:

[PSI: Puget Sound Initiative](#)

[VCP: Voluntary Cleanup Program](#)

[Brownfield](#)

[Toxics Cleanup Acronyms](#)

CSCSL03.rdl

Island County

SITE ID and LOCATION		View Site Web Page		View Site Documents	
FS ID	CS ID	Cleanup Site Name & Address	Site Manager	NFA Date	Site Status & Rank
92511133	2208	Oak Harbor Middle School 150 SW 6TH AVE OAK HARBOR 98277	Sato, Brian	9/7/2000 12:00:00 ...	NFA
ENVIRONMENTAL COVENANTS & other INSTITUTIONAL CONTROLS					
Instrument Type	Notes	County Recording #	County Recording Date	Control Type Details	
Environmental Covenant		20 015070	8/24/2000	Engineering Control Impermeable Surface Use Restriction Ongoing Maintenance of Remedy Use Restriction Prohibit Soil Disturbance Use Restriction Restrict All Ground Water Extraction/Well Installation Use Restriction Restrict Land Use	

Report Legend

The **Environmental Covenants* Registry** is a list of sites that have active or terminated institutional controls. The institutional controls are typically implemented through environmental restrictive covenants or deed restrictions limiting certain uses of the property. Example covenants would be those prohibiting the drilling of a water supply well on a property or restricting the use of a property to commercial or industrial uses. A terminated institutional control indicates that the restriction is no longer necessary and the instrument has been removed. If it was an environmental covenant then the covenant has been rescinded by recording a rescinding document. Other types of institutional controls are removed by coordinating with the individual land use authority.

* The terms "Environmental Covenant", "Institutional Control" and "Restrictive Covenant" have been used synonymously over time.

Acronyms

FS ID = Facility-Site Identification Number (Ecology use)

CS ID = Cleanup Site Identification Number (Toxics Cleanup Program use)

NFA = "No Further Action" determination

Rank = WASHINGTON Ranking Method or WARM Score (0-Federal Superfund, 1-Highest Assessed Risk, through 5-Lowest Assessed Risk).

UECA_Registry03.rdl

Island County

City of OAK HARBOR

Cleanup Site:	7-Eleven 25888		Cleanup Site ID:		12681		Latitude:	48.286		
	31300 SR 20		Facility ID:		88639746		Longitude:	-122.660		
	OAK HARBOR		98277-3133		View Vicinity Map					
Unit:	7-Eleven 25888		Unit Type:		Upland		Process Type:	No Process	* cuID: 13325	
Release:	* Historic Release ID:								UST ID: 8631	LUST ID: 6907
Detail:	Release Status	Date	Cause	Source	Media Affected	Contaminant Type	Status			
	LUST - Awaiting Cleanup	6/3/2014	Unknown	Piping	Groundwater	Benzene	B			
					Groundwater	Lead	B			
					Groundwater	Petroleum-Diesel	C			
					Groundwater	Petroleum-Gasoline	B			
					Soil	Lead	B			
					Soil	Petroleum-Diesel	S			
					Soil	Petroleum-Gasoline	C			
Cleanup Site:	BP Station Oak Harbor		Cleanup Site ID:		10680		Latitude:	48.287		
	31485 SR 20 & Pioneer Way		Facility ID:		83283151		Longitude:	-122.658		
	OAK HARBOR		98277-3102		View Vicinity Map					
Unit:	BP STATION OAK HARBOR		Unit Type:		Upland		Process Type:	Voluntary Cleanup Program	* cuID: 10372	
Release:	* Historic Release ID: 2204								UST ID: 10892	LUST ID: 917
Detail:	Release Status	Date			Media Affected	Contaminant Type	Status			
	LUST - Cleanup Started	6/1/1995			Soil	Benzene	C			
					Soil	Lead	B			
					Soil	Other Non-Halogenated Organics	B			
					Soil	Petroleum-Diesel	C			
					Soil	Petroleum-Gasoline	C			
					Soil	Petroleum-Other	C			
Cleanup Site:	Oak Harbor Marina		Cleanup Site ID:		10997		Latitude:	48.286		
	8075 CATALINA DR		Facility ID:		89881576		Longitude:	-122.632		
	OAK HARBOR		98277		View Vicinity Map					
Unit:	Oak Harbor Marina		Unit Type:		Upland		Process Type:	Independent Action	* cuID: 10689	
Release:	* Historic Release ID: 369915								UST ID: 535	LUST ID: 4219

Leaking Underground Storage Tanks List

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Detail:	Release Status	Date			Media Affected	Contaminant Type	Status
	LUST - Awaiting Cleanup	6/7/1996			Groundwater	Petroleum-Other	C
	LUST - Cleanup Started	11/5/1997			Soil	Petroleum-Other	C
Cleanup Site:	Oak Harbor Motors		Cleanup Site ID:	10177	Latitude:		48.287
	75 SE PIONEER WAY		Facility ID:	68764476	Longitude:		-122.657
	OAK HARBOR		98277	View Vicinity Map			
	Unit:	Oak Harbor Motors		Unit Type:	Upland	Process Type:	Independent Action
Release:	* Historic Release ID: 493790 UST ID: 8355 LUST ID: 5236						
Detail:	Release Status	Date			Media Affected	Contaminant Type	Status
	LUST - Cleanup Started	4/1/1999			Groundwater	Arsenic	C
	LUST - RCU	10/7/2002			Groundwater	Lead	C
	LUST - Cleanup Started	7/1/2011			Groundwater	Mercury	C
					Groundwater	Metals - Other	C
					Groundwater	Petroleum-Diesel	C
					Groundwater	Petroleum-Other	C
					Soil	Arsenic	C
					Soil	Petroleum-Other	RB
Cleanup Site:	OAK HARBOR STP		Cleanup Site ID:	6410	Latitude:		48.287
	1501 SE CITY BEACH ST PLANT		Facility ID:	63184452	Longitude:		-122.652
	OAK HARBOR		98277	View Vicinity Map			
	Unit:	Oak Harbor Sanitation Treatment Plant		Unit Type:	Upland	Process Type:	Independent Action
Release:	* Historic Release ID: 591717 UST ID: 534 LUST ID: 5864						
Detail:	Release Status	Date			Media Affected	Contaminant Type	Status
	LUST - Cleanup Started	7/16/1998			Groundwater	Petroleum-Diesel	C
					Soil	Petroleum-Diesel	C
Cleanup Site:	PUGET POWER WHIDBEY SC		Cleanup Site ID:	9173	Latitude:		48.302
	360 N OAK HARBOR ST		Facility ID:	43384242	Longitude:		-122.658
	OAK HARBOR		98277	View Vicinity Map			
	Unit:	PUGET POWER WHIDBEY SC		Unit Type:	Upland	Process Type:	Independent Action
Release:	* Historic Release ID: 358086 UST ID: 8539 LUST ID: 4118						

Leaking Underground Storage Tanks List

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Detail:	Release Status	Date		Source	Media Affected	Contaminant Type	Status			
	LUST - Awaiting Cleanup	3/4/1996		Piping	Soil	Petroleum-Diesel	C			
	LUST - Cleanup Started	4/4/1996		Tank	Soil	Petroleum-Other	C			
	LUST - RCU	6/11/1996								
	LUST - Cleanup Started	7/1/2011								
Cleanup Site:	R-M Distributing Chevron			Cleanup Site ID:	9527	Latitude:	48.308			
	1194 NE GOLDIE ST			Facility ID:	51964388	Longitude:	-122.643			
	OAK HARBOR 98277			View Vicinity Map						
Unit:	R-M DISTRIBUTING CO/CHEVRON BULK			Unit Type:	Upland		Process Type:	Independent Action	* cuID: 9219	
Release:	* Historic Release ID: 1734								UST ID: 2164	LUST ID: 515
Detail:	Release Status	Date			Media Affected	Contaminant Type	Status			
	LUST - Cleanup Started	9/28/1995			Groundwater	Petroleum-Diesel	C			
					Groundwater	Petroleum-Gasoline	C			
					Soil	Petroleum-Diesel	C			
Cleanup Site:	Southland 18255			Cleanup Site ID:	9468	Latitude:	48.304			
	32740 SR 20			Facility ID:	49928544	Longitude:	-122.646			
	OAK HARBOR 98277			View Vicinity Map						
Unit:	SOUTHLAND 18255			Unit Type:	Upland		Process Type:	Voluntary Cleanup Program	* cuID: 9160	
Release:	* Historic Release ID: 351735								UST ID: 8650	LUST ID: 4057
Detail:	Release Status	Date			Media Affected	Contaminant Type	Status			
	LUST - Cleanup Started	1/29/1996			Groundwater	Benzene	C			
	LUST - Monitoring	6/3/1996			Groundwater	Other Non-Halogenated Organics	C			
	LUST - Cleanup Started	1/15/2013			Groundwater	Petroleum-Gasoline	C			
					Soil	Benzene	C			
					Soil	Other Non-Halogenated Organics	C			
					Soil	Petroleum-Gasoline	C			
Cleanup Site:	WA State Parks Marine Crew Yard			Cleanup Site ID:	8459	Latitude:	48.400			
	5256 N CORNET BAY RD			Facility ID:	25187227	Longitude:	-122.624			
	OAK HARBOR 98277-7913			View Vicinity Map						
Unit:	WA STATE PARKS MARINE CREW FACILITY			Unit Type:	Upland		Process Type:	Independent Action	* cuID: 8151	
Release:	* Historic Release ID: 2288								UST ID: 2041	LUST ID: 994
Detail:	Release Status	Date			Media Affected	Contaminant Type	Status			
	LUST - Cleanup Started	6/1/1995			Groundwater	Petroleum-Other	C			
					Soil	Petroleum-Other	C			

Leaking Underground Storage Tanks List

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Cleanup Site:	West View Mart		Cleanup Site ID: 9580		Latitude: 48.326	
	971 AULT FIELD RD		Facility ID: 53233419		Longitude: -122.668	
	OAK HARBOR	98277	View Vicinity Map			
Unit:	SHELL WEST VIEW MART		Unit Type: Upland		Process Type: Voluntary Cleanup Program	
Release:	* Historic Release ID: 2227					* cuID: 9272
Detail:					UST ID: 100368	
					LUST ID: 938	
	Release Status	Date			Media Affected	Contaminant Type
	LUST - Cleanup Started	6/1/1995			Soil	Benzene
					Soil	Other Non-Halogenated Organics
					Soil	Petroleum-Diesel
					Soil	Petroleum-Gasoline
				Soil	Petroleum-Other	

About the Leaking Underground Storage Tanks Site List:

The Cleanup Status assigned by the Department of Ecology to a Leaking Underground Tank Site is based on an informal review of the information we have received regarding the cleanup. A formal review could determine that the site has not been cleaned up to Model Toxics Control Act standards. Formal reviews including potential No Further Action determinations are available under the fee-based Voluntary Cleanup Program.

LUST = Leaking Underground Storage Tank

UST = Underground Storage Tank

Cleanup Status Definitions:

Awaiting Cleanup -- Discovered or reported release, yet no active cleanup measures taken; or site check (identification of source), yet no active cleanup measure taken.

Cleanup Started -- Site remedial investigation or cleanup work has begun. Includes completed interim actions. Includes Ecology or EPA supervised sites, VCP sites, and independent sites where an emergency action, remedial investigation, interim action, feasibility study, LUST site characterization, or any other type of cleanup work has begun.

Monitoring -- Groundwater monitoring is the only activity occurring at the site; or, Site has been characterized, only low levels of soil and/or groundwater contamination remain, and natural attenuation is the chosen cleanup method; or, Confirmation monitoring following active cleanup measures.

No Further Action (NFA) -- Cleanup report has been formally reviewed by Ecology under the fee-based Voluntary Cleanup Program and resulted in a No Further Action status; and, Institutional controls may have been required due to soil contamination that may remain under existing structures or in otherwise inaccessible areas.

No Further Action (NFA) Determination II / SHA -- No further action based on an Initial Investigation (II) or Site Hazard Assessment (SHA).

Notification -- Used to track when Ecology is notified of a new LUST release. WAC 173-340-450 (2)(a) requires UST owners / operators to report confirmed releases to Ecology within 24 hours.

Reported Cleaned Up (Historic Data Only) -- Owner or consultant reports that contamination has been cleaned up; and/or.

Some soil contamination may remain under existing structures or in otherwise inaccessible areas if groundwater is not threatened and there has been no migration of contamination into the structure; and,

Cleanup report has not been formally reviewed by Ecology. A formal review could determine that the site has not been cleaned up to MTCA standards.

Contaminant Type Key:

B - Below Cleanup Level

C - Confirmed Above Cleanup Level

S - Suspected

R - Remediated; RA - Remediated-Above; RB - Remediated-Below

LustList2014

No Further Action (NFA) Site List

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Island County

Site Name	Address City	Zip Code	Rank	VCP?	csID	fsID
300 Midway Exxon	570 NE MIDWAY BLVD OAK HARBOR	98277		<input checked="" type="checkbox"/>	5380	5799795
Detail Data:	Record Type	Date	Basis			
	NFA	11/20/2002	NFA-Voluntary Cleanup Program Review			
CHEVRON 91377	1356 MIDWAY OAK HARBOR	98277-2610		<input type="checkbox"/>	8845	35461931
Detail Data:	Record Type	Date	Basis			
	NFA	11/14/2011	NFA-Initial Investigation			
Chevron Juan De Fuca Bulk Plant	683 POWER RD COUPEVILLE	98277		<input checked="" type="checkbox"/>	4811	2012
Detail Data:	Record Type	Date	Basis			
	NFA	9/17/2001	NFA-Voluntary Cleanup Program Review			
Cockrell AST Spill	890 SE PIONEER WAY OAK HARBOR	98277		<input type="checkbox"/>	14689	18875
Detail Data:	Record Type	Date	Basis			
	NFA	7/6/2018	NFA-Initial Investigation			
CONCRETE NOR'WEST	3199 N OAK HARBOR RD OAK HARBOR	98277		<input type="checkbox"/>	8046	14598336
Detail Data:	Record Type	Date	Basis			
	NFA	1/10/2014	NFA-Site Hazard Assessment			
CORNET BAY MARINA	200 CORNET BAY RD OAK HARBOR	98277-9755	5	<input type="checkbox"/>	5048	2011
Detail Data:	Record Type	Date	Basis			
	NFA	11/10/2015	NFA-Ecology Supervised/Conducted Cleanup			
Diamond Property	34642 SR 20 OAK HARBOR	98277		<input type="checkbox"/>	2996	6245400
Detail Data:	Record Type	Date	Basis			
	NFA	7/12/2007	NFA-Site Hazard Assessment			
Goetz Property	1297 HIGHLAND DR OAK HARBOR	98277		<input type="checkbox"/>	13067	7219

No Further Action (NFA) Site List

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Detail Data:	Record Type	Date	Basis		
	NFA	6/23/2016	NFA-Initial Investigation		
Hastie Lake Landfill	HASTIE LAKE RD OAK HARBOR	98277	<input type="checkbox"/>	4388	2004
Detail Data:	Record Type	Date	Basis		
	NFA	7/25/2001	NFA-Site Hazard Assessment		
ISLAND COUNTY ROAD SHOP	7343 70TH ST NE OAK HARBOR	98277	<input type="checkbox"/>	10228	71189485
Detail Data:	Record Type	Date	Basis		
	NFA	1/11/2012	NFA-Initial Investigation		
JIFFE MART INC 198	1394 W PIONEER WAY OAK HARBOR	98277-3102	<input type="checkbox"/>	7642	5516616
Detail Data:	Record Type	Date	Basis		
	NFA	8/17/2000	Historic LUST NFA		
JIMS GARAGE	8034 80TH NW OAK HARBOR	98277-3104	<input type="checkbox"/>	4725	2014
Detail Data:	Record Type	Date	Basis		
	NFA	1/25/2001	NFA-Site Hazard Assessment		
Kellogg Property	689 KELLOGG LN OAK HARBOR	98277	<input checked="" type="checkbox"/>	2807	6134855
Detail Data:	Record Type	Date	Basis		
	NFA	5/27/2008	NFA-Voluntary Cleanup Program Review		
LOLBI BUSINESS PARK TRACTS 2 3 & 5	1751 GOLDIE ST OAK HARBOR	98277	<input checked="" type="checkbox"/>	2852	16324785
Detail Data:	Record Type	Date	Basis		
	NFA	1/3/2000	NFA-Voluntary Cleanup Program Review		
MIDWAY CAR WASH OAK HARBOR	960 NE MIDWAY BLVD OAK HARBOR	98277	<input type="checkbox"/>	10306	73142516
Detail Data:	Record Type	Date	Basis		
	NFA	12/16/2011	NFA-Initial Investigation		
Oak Harbor Chevron 91951	1359 W PIONEER WAY OAK HARBOR	98277	<input checked="" type="checkbox"/>	6541	71332948

No Further Action (NFA) Site List

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	Detail Data:	Record Type	Date	Basis		
		NFA	7/5/2016	NFA-Voluntary Cleanup Program Review		
Oak Harbor City Shops		1000 SE CITY BEACH ST OAK HARBOR		98277	<input checked="" type="checkbox"/>	6314 56938446
	Detail Data:	Record Type	Date	Basis		
		NFA	4/7/2008	NFA-Voluntary Cleanup Program Review		
Oak Harbor Middle School		150 SW 6TH AVE OAK HARBOR		98277	<input checked="" type="checkbox"/>	2208 92511133
	Detail Data:	Record Type	Date	Basis		
		NFA	9/7/2000	NFA-Voluntary Cleanup Program Review		
OAK HARBOR SCHOOL BUS BARN		200 SE MIDWAY OAK HARBOR		98277-2129	<input type="checkbox"/>	9919 62264495
	Detail Data:	Record Type	Date	Basis		
		NFA	1/11/2012	NFA-Initial Investigation		
Old N Whidbey Middle School		815 NE 4TH AVE OAK HARBOR		98277	<input checked="" type="checkbox"/>	4544 2001472
	Detail Data:	Record Type	Date	Basis		
		NFA	3/17/2004	NFA-Voluntary Cleanup Program Review		
PFEIFER PROPERTY		4185 HOLLYDALE LN OAK HARBOR		98277	<input type="checkbox"/>	2946 21565743
	Detail Data:	Record Type	Date	Basis		
		NFA	2/22/2002	NFA-Site Hazard Assessment		
Pioneer Chevron		1346 W PIONEER WAY OAK HARBOR		98277	<input checked="" type="checkbox"/>	6780 86227111
	Detail Data:	Record Type	Date	Basis		
		NFA	1/28/2004	NFA-Voluntary Cleanup Program Review		
Pizzuto Property		1710 W BEACH RD OAK HARBOR		98277	<input type="checkbox"/>	12153 7308
	Detail Data:	Record Type	Date	Basis		
		NFA	7/12/2013	NFA-Initial Investigation		
PSE Oak Harbor SR 20 Spill		31179 STATE ROUTE 20 OAK HARBOR		98277	<input type="checkbox"/>	12789 10748

No Further Action (NFA) Site List

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	Detail Data:	Record Type	Date	Basis		
		NFA	11/26/2014	NFA-Initial Investigation		
Seabolt's at Deception Pass		40928 SR 20			<input type="checkbox"/>	11219 95857535
		OAK HARBOR		98277		
	Detail Data:	Record Type	Date	Basis		
		NFA	10/3/2011	NFA-Initial Investigation		
SHARP'S CORNER		HWY 20 & SHARPS CORNER			<input type="checkbox"/>	9286 45576247
		OAK HARBOR		98277		
	Detail Data:	Record Type	Date	Basis		
		NFA	10/3/2011	NFA-Initial Investigation		
SHELL MIDWAY O'DAY		1525 MIDWAY BLVD			<input type="checkbox"/>	9786 57749563
		OAK HARBOR		98277-2625		
	Detail Data:	Record Type	Date	Basis		
		NFA	12/16/2011	NFA-Initial Investigation		
Sims Heating Oil Tank		2379 HASTIE LAKE RD			<input type="checkbox"/>	14361 8760
		OAK HARBOR		98277		
	Detail Data:	Record Type	Date	Basis		
		NFA	7/31/2017	NFA-Initial Investigation		
TIME OIL PROPERTY NO 01 198		31326 SR 20			<input checked="" type="checkbox"/>	2490 87125461
		OAK HARBOR		98277		
	Detail Data:	Record Type	Date	Basis		
		NFA	8/17/2000	NFA-Voluntary Cleanup Program Review		
Upchurch Scientific		619 W OAK ST			<input checked="" type="checkbox"/>	2619 43945121
		OAK HARBOR		98277		
	Detail Data:	Record Type	Date	Basis		
		NFA	4/6/2004	NFA-Voluntary Cleanup Program Review		
WA PARKS & REC DECEPTION/BOWMAN		5175 N SR 20			<input type="checkbox"/>	10888 87274616
		OAK HARBOR		98277		
	Detail Data:	Record Type	Date	Basis		
		NFA	10/3/2011	NFA-Initial Investigation		
WA STATE PARKS DECEPTION PASS PARK		5175 N SR 20			<input type="checkbox"/>	10887 87274616
		OAK HARBOR		98277		

No Further Action (NFA) Site List

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	Detail Data:	Record Type	Date	Basis		
		NFA	10/3/2011	NFA-Initial Investigation		
Whidbey Golf & Country Club		1411 W FAIRWAY LN			11214	95755561
		OAK HARBOR	98277-9429	<input type="checkbox"/>		
	Detail Data:	Record Type	Date	Basis		
		NFA	10/3/2011	NFA-Initial Investigation		
Whidbey Island Ford Sales		31485 SR 20			11845	25449663
		OAK HARBOR	98277-3103	<input checked="" type="checkbox"/>		
	Detail Data:	Record Type	Date	Basis		
		NFA	7/11/2013	NFA-Voluntary Cleanup Program Review		
World Wide Movers Surface Spill		33395 STATE ROUTE 20			12914	1744
		OAK HARBOR	98277	<input type="checkbox"/>		
	Detail Data:	Record Type	Date	Basis		
		NFA	11/18/2015	NFA-Initial Investigation		

No Further Action (NFA) Report Legend

This report includes all sites previously on the [Confirmed & Suspected Contaminated Sites list](#) that have received a 'No Further Action' (NFA) determination. Data in this report are subject to change at any time.

Explanation of Column Headings:

csID = Cleanup Site Identification Number

fsID = Facility-Site Identification Number

Rank: Indicates the outcome of the WASHINGTON Ranking Model or 'WARM'. The WARM rank is always a number between 1 and 5, with a 1 indicating the greatest assessed risk to human health and the environment and a 5 indicating the lowest assessed risk. A zero in this column indicates that the site is either on the federal national Priorities List (NPL) or is a sub-site or operable unit of an NPL site. NPL sites are ranked separately under the federal Hazard Ranking System (HRS).

VCP? = Voluntary Cleanup Program. A 'check' in this column indicates that the cleanup was conducted under the Voluntary Cleanup Program.

Explanation of NFA 'Basis' Choices:

(Short Name = Description)

Cleanup Complete = Cleanup completed, not on Hazardous Sites List (HSL)

NFA-SHA = NFA after Site Hazard Assessment (SHA)

NFA-IRAP Review = NFA following earlier IRAP (Independent Remedial Action Program) Review

NFA-II = NFA following Initial Investigation (II)

NFA-SHA, IRAP, or VCP = NFA after Assessment, IRAP Review, or Voluntary Cleanup

NFA-VCP Review = NFA following review under the Voluntary Cleanup Program

Prior Authority = Cleaned up under prior statutory authority (predates Model Toxics Control Act)

NFA-ECO SUP / Conducted Cleanup = NFA after Ecology-Supervised or Conducted cleanup

RC, IC = Restrictive Covenant(s) or Institutional Control(s) required

Historic LUST NFA = Historical data, NFA under Leaking Underground Storage Tank (LUST) program

II = NFA after Initial Investigation (II)

NFASiteList2014

YEAR	LOCATION_NE	SEQNOS	DESCRIPTION_OF_INCIDENT	INCIDENT_DATE	LOCATION_ADDRESS
2018	OAK HARBOR	1227906	CALLER STATED THAT THERE IS A 30' SAILING VESSEL THAT	10/18/2018 18:20	
2018	OAK HARBOR	1227624	CALLER STATED THAT THEY OBSERVED AND UNKNOWN SH	10/16/2018 10:45	
2018	OAK HARBOR	1211983	CALLER REPORTS A VESSEL FIRE WHILE TIED TO A PUBLIC	5/12/2018 16:20	200 CORNET BAY ROAD
2017	OAK HARBOR	1187974	THE CALLER RECEIVED A REPORT OF BLUE CHALKY MATERIAL ON	8/21/2017 14:00	CLOSEST ADDRESS
2016	OAK HARBOR	1155563	CALLER STATED A SPILL OF GASOLINE AND MOTOR OIL WAS DISC	8/7/2016 8:00	1429 SE CATILINA DRIVE
2016	OAK HARBOR	1154480	CALLER IS REPORTING A VESSEL RAN AGROUND AND IS DISCHARG	7/26/2016 9:15	SCENIC HEIGHTS &
2016	OAK HARBOR	1141107	CALLER IS REPORTING AN UNKNOWN SHEEN FROM AN UNK	2/22/2016 15:20	SE PIONEER WAY &
2016	OAK HARBOR	1140523	CALLER IS REPORTING A VESSEL THAT HAD BEEN REMOVE	2/15/2016 14:30	1401 SOUTHEAST CATALINA DRIVE
2016	OAK HARBOR	1140516	THERE IS A BOAT (BAYLINER) STORED ON LAND IN A TRAILER	2/15/2016 14:00	ACROSS FROM MARINE HAVEN BO
2015	OAK HARBOR	1134684	CALLER IS REPORTING A SUNKEN VESSEL IN THE MARINA V	12/1/2015 9:00	200 CORNET BAY ROAD
2015	OAK HARBOR	1113220	CALLER IS REPORTING 5 GALLONS OF DIESEL FUEL THAT WAS DISC	4/10/2015 10:00	1401 SE CATALINA DRIVE
2014	OAK HARBOR	1103877	WHILE DRIVING DOWN THE HIGHWAY THE REPORTING SOURCE C	12/19/2014 8:30	
2014	OAK HARBOR	1102334	THE CALLER IS REPORTING A DISCHARGE OF DIESEL FUEL INTO A S	12/1/2014 7:15	BUILDING 995
2014	OAK HARBOR	1097020	///DRILL REPORT/// FUELING ARM ON A BARGE RUPTURED AND F	10/1/2014 8:30	TULAUGI ROAD
2014	OAK HARBOR	1087842	///THIS IS A DRILL/// CALLER IS REPORTING A SPILL OF FUEL FROM	7/2/2014 9:00	1115 WEST LEXINGTON ST
2014	OAK HARBOR	1087382	THE CALLER REPORTED THAT DIESEL DISCHARGED FROM THE BILGE	6/27/2014 20:00	1401 SOUTHEAST CATALINA DRIVE
2014	OAK HARBOR	1083840	A MYSTERY SHEEN WAS OBSERVED IN DECEPTION PASS FROM AN	5/24/2014 19:38	200 CORNET BAY RD.
2014	OAK HARBOR	1083581	CALLER REPORTED THAT A VESSEL DISCHARGED AN UNKNOWN A	5/21/2014 19:00	1401 SE CATALINA DRIVE
2014	OAK HARBOR	1071568	CALLER IS REPORTING THAT THERE ARE ABOUT 10 BLUE BARRELS	1/19/2014 7:30	HEADED TOWARD COUPEVILLE
2013	OAK HARBOR	1058184	CALLER IS REPORTING A DISCHARGE OF MOTOR OIL FROM A BOA	8/25/2013 16:00	1401 CATALINA DR.
2013	OAK HARBOR	1051847	CALLER STATED THAT AN AIRCRAFT DISCHARGED JP8 ONTO THE T	6/26/2013 20:10	3730 NORTH CHARLES PORTER AVEN
2013	OAK HARBOR	1051162	[WEB REPORT] OBSERVED SIX ARAB MALES [APPROX 30 YOA] WH	6/20/2013 13:00	DECEPTION PASS STATE PARK
2013	OAK HARBOR	1048234	CALLER IS REPORTING A DISCHARGE OF MINERAL OIL FROM A PAI	5/24/2013 10:00	31179 STATE ROUTE 20
2013	OAK HARBOR	1047586	REPORT OF AN UNKNOWN SHEEN IN A WETLAND DITCH THAT RE	5/18/2013 14:30	2150 SW DILLARD LN
2013	OAK HARBOR	1036616	CALLER IS REPORTING A PERSON WORKING ON A PASSENGER CAF	1/25/2013 14:00	100 NE IZETT
2012	OAK HARBOR	1032193	THE CALLER IS REPORTING AN UNKNOWN SHEEN IN THE PUGET S	12/3/2012 11:00	1401 SOUTHEAST CATALINA DRIVE
2012	OAK HARBOR	1029367	CALLER IS REPORTING A SHEEN OF UNKNOWN ORIGIN.	11/2/2012 12:30	1893 WEST BEACH RD
2012	OAK HARBOR	1027470	CALLER STATED THAT THEY DISCOVERED A DISCHARGE OF APPRO	10/16/2012 11:00	1401 SOUTHEAST CATALINA DRIVE
2012	OAK HARBOR	1024932	CALLER IS REPORTING A RELEASE OF 2 GALLONS OF HYDRAULIC O	9/19/2012 12:32	
2012	OAK HARBOR	1012065	CALLER IS REPORTING A MYSTERY SHEEN (DIESEL ODOR) FROM A	5/19/2012 20:00	1401 SE CATALINA DRIVE
2012	OAK HARBOR	1010990	CALLER STATED THERE WAS RAW SEWAGE DUMPED INTO THE W.	5/8/2012 11:00	1401 SOUTHEAST CATALINA DRIVE
2012	OAK HARBOR	1001995	CALLER STATED THAT THERE IS AN UNKNOWN SHEEN IN THE WA	2/2/2012 12:00	41020 STATE ROUTE 20
2012	OAK HARBOR	1000676	CALLER IS REPORTING A DISCHARGE OF A MIXTURE OF DIESEL FUI	1/18/2012 9:00	1401 SOUTHEAST CATALINA DRIVE
2011	OAK HARBOR	989062	CALLER REPORTED A FITTING TO AN OUTBOARD MOTOR LEAKED	9/9/2011 13:00	1401 SOUTHEAST CATALINA DRIVE

2011 OAK HARBOR	979784	A FISHING VESSEL PUMPED OILY WATER INTO THE BAY.	6/15/2011 14:30	1401 SOUTHEAST CATALINA DRIVE
2011 OAK HARBOR	968788	CALLER IS REPORTING AN UNKNOWN SHEEN FROM AN UNKNOW	2/28/2011 14:30	1401 SOUTHEAST CATALINA DRIVE
2011 OAK HARBOR	966826	CALLER IS REPORTING THAT HYDRAULIC OIL DISCHARGED FROM 1	2/7/2011 15:15	1401 SE CATALINA DR.
2011 OAK HARBOR	964007	CALLER REPORTED AN UNKNOWN SHEEN COMING FROM AN UNK	1/7/2011 9:00	1401 SOUTHEAST CATALINA DRIVE
2011 OAK HARBOR	963663	THE CALLER IS REPORTING THAT A HYDRAULIC LINE RUPTURED O	1/4/2011 6:30	OAK HARBOR MARINA
2010 OAK HARBOR	961128	CALLER STATED THAT THERE WAS A RELEASE OF .5 QUARTS OF OI	12/1/2010 9:00	1401 SOUTHEAST CATALINA DRIVE
2010 OAK HARBOR	949509	CALLER IS REPORTING A DISCHARGE OF GASOLINE INTO THE WAT	7/31/2010 11:00	1401 SOUTHEAST CATALINA DRIVE
2010 OAK HARBOR	946910	REPORT OF AN UNKNOWN SHEEN FROM AN UNKNOWN SOURCE.	7/7/2010 21:30	1401 SOUTHEAST CATALINA DRIVE
2010 OAK HARBOR	946075	CALLER STATED THAT THERE WAS A RELEASE OF A HALF OF A CUF	6/30/2010 10:30	1401 SOUTHEAST CATALINA DRIVE
2010 OAK HARBOR	941970	CALLER IS REPORTING A DISCHARGE OF DIESEL. A COMPANY REM	5/28/2010 8:00	1401 SE CATALINA DRIVE
2010 OAK HARBOR	929498	CALLER IS REPORTING A UNKNOWN SHEEN DUE TO UNKNOWN C.	1/24/2010 8:30	1401 SE CATALINA DRIVE
2010 OAK HARBOR	929383	CALLER IS REPORTING A VESSEL AT THEIR FACILITY THAT HAS HAC	1/22/2010 13:30	1401 SOUTHEAST CATALINA DRIVE
2009 OAK HARBOR	926001	THE CALLER IS REPORTING AN UNKNOWN SHEEN FROM AN UNKN	12/12/2009 13:15	1401 SOUTHEAST CATALINA DRIVE
2009 OAK HARBOR	924007	AN ON-DECK TOWING WINCH'S SIGHT GLASS FAILED, RESULTING	11/19/2009 7:40	
2009 OAK HARBOR	921881	CALLER IS REPORTING A SHEEN COMING FROM A VESSEL THAT SA	10/28/2009 7:00	1401 SE CATALINA DRIVE
2009 OAK HARBOR	920847	RELEASE OF MATERIAL FROM A VESSEL DUE TO A POSSIBLE SEAL	10/16/2009 16:45	1401 SE CATALINA DRIVE
2009 OAK HARBOR	916865	CALLER REPORTED AN UNKNOWN SHEEN COMING FROM AN UNK	9/3/2009 16:55	1401 SE CATALINA DRIVE
2009 OAK HARBOR	913396	CALLER IS REPORTING THE COAST GUARD FINDING A SMALL DRIP	7/31/2009 13:30	1401 SE CATALINA DR
2009 OAK HARBOR	910981	CALLER IS REPORTING AN UNKNOWN SHEEN FROM AN UNKNOW	7/8/2009 11:15	1401 SOUTHEAST CATALINA DRIVE
2009 OAK HARBOR	910324	THE CALLER IS REPORTING AN UNKNOWN SHEEN DUE TO UNKNO	7/1/2009 8:00	1401 SE CATALINA DRIVE
2009 OAK HARBOR	909195	THE CALLER IS REPORTING THE DISCHARGE OF OIL INTO THE WAT	6/20/2009 9:30	1401 SOUTHEAST CATALINA DRIVE
2009 OAK HARBOR	907328	THE CALLER REPORTED THAT A VESSEL IS LEAKING GASOLINE INT	6/2/2009 8:45	1401 SE CATALINA DRIVE
2009 OAK HARBOR	905380	THE CALLER IS REPORTING AN UNKNOWN SHEEN DUE TO UNKNO	5/12/2009 9:00	1401 SOUTHEAST CATALINA DRIVE
2009 OAK HARBOR	901043	THE CALLER IS REPORTING A SHEEN ON THE WATER FROM A SAIL	3/26/2009 15:30	1401 SE CATALINA DRIVE
2009 OAK HARBOR	900842	CALLER IS REPORTING A DIESEL SHEEN AT A MARINA IN PUGET SC	3/24/2009 19:30	1401 SE CATALINA DRIVE
2009 OAK HARBOR	897987	THE CALLER IS REPORTING AN UNKNOWN SHEEN FROM AN UNKN	2/19/2009 9:00	1401 SE CATALINA DRIVE
2009 OAK HARBOR	897362	CALLER IS REPORTING A DISCHARGE OF DIESEL FUEL FROM A VES	2/12/2009 13:50	
2009 OAK HARBOR	896684	CALLER IS REPORTING A DISCHARGE OF OILY BILGE WATER FROM	2/5/2009 11:35	1401 SE CATALINA DRIVE
2009 OAK HARBOR	895054	THE CALLER IS REPORTING A SHEEN OF UNKNOWN ORIGIN.	1/16/2009 15:55	1401 SE CATALINA DRIVE
2008 OAK HARBOR	887390	CALLER IS REPORTING A RELEASE DISCOVERY OF DIESEL FUEL FRO	10/16/2008 14:00	1401 SE CATALINA DRIVE
2008 OAK HARBOR	886342	CALLER IS REPORTING AN UNKNOWN SHEEN SIGHTING. EXACT SC	10/6/2008 11:00	1401 SE CATALINA DRIVE
2008 OAK HARBOR	885050	CALLER IS REPORTING AN UNKNOWN SHEEN FROM AN UNKNOW	9/23/2008 18:30	OAK HARBOR MARINA
2008 OAK HARBOR	884432	HYDRAULIC OIL HAS SPILLED INTO THE CRESCENT HARBOR FROM	9/18/2008 7:20	BLDG 992 FUEL PIER
2008 OAK HARBOR	882410	THE CALLER STATED THAT A VESSEL WAS OVERFILLED BY IT'S OWI	9/1/2008 9:10	1401 SE CATALINA DRIVE
2008 OAK HARBOR	877611	CALLER IS REPORTING THAT A FEW DROPS OF AN UNKNOWN OIL	7/17/2008 11:00	1401 SE CATALINA DRIVE

2008 OAK HARBOR	875664	DIESEL FUEL HAS SPILLED INTO THE OAK HARBOR BAY FROM THE	6/28/2008 20:45	1401 SOUTHEAST CATALINA DRIVE
2008 OAK HARBOR	875076	CALLER IS REPORTING A DISCHARGE OF DIESEL FROM A DIESEL SL	6/23/2008 15:00	1401 SE CATALINA DRIVE
2008 OAK HARBOR	872471	CALLER STATED THAT A VESSEL AT THEIR HARBOR RELEASED MAT	5/29/2008 11:30	1401 SE CATALINA DRIVE
2008 OAK HARBOR	869874	CALLER IS REPORTING THAT 2 GALLONS OF DIESEL WAS RELEASED	5/4/2008 15:44	1401 SOUTH EAST CATTILINA DR.
2008 OAK HARBOR	869875	CALLER IS REPORTING A DISCHARGE OF DIESEL FROM A PLASTIC 5	5/4/2008 15:15	1401 SOUTHEAST CATALINA DRIVE
2008 OAK HARBOR	868464	THE CALLER IS REPORTING AN UNKNOWN SHEEN AT OAK HARBOI	4/18/2008 19:00	1401 SE CATALINA DRIVE
2008 OAK HARBOR	865504	CALLER IS REPORTING AN UNKNOWN SHEEN FROM AN UNKNOW	3/19/2008 16:55	1401 SE CATALINA DRIVE
2008 OAK HARBOR	861319	CALLER STATED THAT A VESSEL DISCHARGED OIL AND GAS INTO T	2/2/2008 11:15	1401 SE CATALINA DRIVE
2008 OAK HARBOR	861249	THE CALLER IS REPORTING A DIESEL SHEEN COMING FROM A VES	2/1/2008 12:15	1401 SE CATALINA DRIVE
2008 OAK HARBOR	860020	CALLER STATED A MARKER NEAR A REEF LIGHT WENT OUT ABOU	1/15/2008 18:30	613 PEREGRINE STREET
2008 OAK HARBOR	859458	THE CALLER IS REPORTING A RELEASE OF MATERIALS INTO THE O	1/11/2008 15:25	
2007 OAK HARBOR	857681	THE CALLER IS REPORTING THAT DIESEL FUEL WAS DISCHARGED I	12/19/2007 11:00	1401 SE CATALINA DR
2007 OAK HARBOR	857022	CALLER IS REPORTING THAT WHILE AN INDIVIDUAL WAS CARRYIN	12/12/2007 9:45	1401 SE CATALINA DRIVE
2007 OAK HARBOR	855745	CALLER IS REPORTING AN UNKNOWN SHEEN FROM AN UNKNOW	11/28/2007 15:00	1401 SOUTHEAST CATALINA DRIVE
2007 OAK HARBOR	851083	CALLER IS REPORTING THAT A 15-20 FT FIBERGLASS PLEASURE CR	10/8/2007 16:45	
2007 OAK HARBOR	849216	CALLER IS REPORTING AN UNKNOWN SHEEN FROM AN UNKNOW	9/18/2007 15:00	865 SE BEARRINGTON DRIVE
2007 OAK HARBOR	847514	DIESEL FUEL HAS SPILLED INTO OAK HARBOR FROM THE BILGE OF	8/31/2007 18:00	WHIDBEY ISLAND
2007 OAK HARBOR	847035	CALLER IS REPORTING A DISCHARGE OF GASOLINE FROM A VESSE	8/27/2007 12:00	1201 SE CATALINA DRIVE
2007 OAK HARBOR	842401	CALLER IS REPORTING A DISCHARGE OF GASOLINE FROM A PLEAS	7/17/2007 7:30	1401 SE CATALINA DR.
2007 OAK HARBOR	842088	CALLER IS REPORTING A DISCHARGE OF GASOLINE INTO THE OAK	7/13/2007 12:00	1401 CATALINA DRIVE
2007 OAK HARBOR	838348	CALLER STATED DUE TO OPERATOR ERROR THERE WAS A SPILL OF	6/12/2007 8:00	1401 SE CATALINA DRIVE
2007 OAK HARBOR	835560	CALLER IS REPORTING A DIESEL FUEL SPILL WHICH CREATED A SHI	5/16/2007 9:15	
2007 OAK HARBOR	830817	CALLER IS REPORTING THAT OWNER OF THE VESSEL PUMPED OU	3/30/2007 8:00	1401 SE CATALINA DRIVE
2007 OAK HARBOR	829491	CALLER IS REPORTING A LIME GREEN SUBSTANCE IN THE WATER.	3/17/2007 11:27	DECEPTION PASS BRIDGE
2007 OAK HARBOR	825159	THE CALLER IS REPORTING A SHEEN IN PUGET SOUND. THE SOUR	1/31/2007 9:48	1401 SE CATALINA DRIVE
2007 OAK HARBOR	824153	CALLER REPORTED THAT MATERIAL IS SPILLING FROM A HOME HI	1/19/2007 15:58	2204 COVE DR
2006 OAK HARBOR	815724	THE CALLER STATED THAT THERE IS AN OIL SHEEN COMING OUT C	10/23/2006 10:15	1155 WEST LEXINGTON
2006 OAK HARBOR	807384	CALLER STATED THERE IS A VESSEL THAT SANK AND IS RELEASING	8/10/2006 12:30	OAK HARBOR
2005 OAK HARBOR	780449	REPORTING AN UNKNOWN SHEEN SIGHTING. RELEASE IS POSSIBI	11/23/2005 15:24	
2005 OAK HARBOR	752366	A DUMPSTER FIRE HAD RUN OFF FROM THE FIRE-FIGHTING WATE	3/10/2005 18:30	1155 WEST LEXINGTON
2005 OAK HARBOR	748082	CALLER IS REPORTING A RELEASE OF DIESEL FROM A POSSIBLE CR	1/24/2005 11:30	1401 SE CATALINA DR.
2004 OAK HARBOR	728442	A DIESEL FUEL SHEEN WAS DISCOVERED IN THE OAK HARBOR BAY	7/15/2004 8:30	1401 SOUTH EAST CATALINA DR
2004 OAK HARBOR	719375	CALLER STATED THAT BILGE PUMP WAS RUNNING CAUSING FUEL	4/15/2004 17:30	
2003 OAK HARBOR	709312	CALLER IS REPORTING AN UNKNOWN SHEEN (PROBABLY MOTOR	12/30/2003 9:50	865 SE BEARRINGTON DRIVE
2003 OAK HARBOR	649859	MATERIALS RELEASED FROM A VESSEL, DUE TO AN OPERATOR ER	7/3/2003 11:00	

2002	OAK HARBOR	632684	DUE TO HIGH WINDS/STORM, A PLEASURE CRAFT BROKE FREE FR	12/24/2002 22:30	1155 WEST LEXINGTON
2002	OAK HARBOR	621007	THE MATERIAL SPILLED OUT OF THE VESSEL NAUTADORI DUE TO	8/25/2002 17:00	
2002	OAK HARBOR	594514	THE CALLER IS REPORTING AN UNKNOWN SHEEN	1/24/2002 14:05	
2001	OAK HARBOR	573500	GASOLINE SPILLED FROM A TRANSFER HOSE CONNECTED TO A TA	7/18/2001 13:30	ARCO GAS STATION
1999	OAK HARBOR	506393	33 FT PLEASURE CRAFT / LEAKING FUEL LINE INTO THE BILGE / AU	11/19/1999 16:55	OAK HARBOR MARINA
1999	OAK HARBOR	504920	UNKNOWN/ UNKNOWN SHEEN SIGHTING/ SIZE OF SHEEN: 300YD	11/5/1999 17:00	BETWEEN COUNTY DOCK
1999	OAK HARBOR	489629	500 GALLON TANK	6/30/1999 13:30	SALT MARSH
1999	OAK HARBOR	475718	36FT SAIL BOAT/SUSTAINED 50MPH WINDS CAUSED VESSEL TO SI	3/3/1999 7:00	WHIDBEY ISLAND
1999	OAK HARBOR	473446	CALLER REPORTS COMPANY HAS BEEN DUMPING ANTI-FREEZE AI	2/9/1999 13:45	UNKNOWN
1999	OAK HARBOR	470691	UNKNOWN / UNKNOWN / RELEASED SUSPECTED JPE ON SOIL >DI	1/15/1999 9:00	FUEL FARM NO.2
1999	OAK HARBOR	470572	UNKNOWN / UNKNOWN SHEEN SIGHTING, SHEEN SIZE: 1 MILE X	1/9/1999 15:15	DECEPTION PASS MARINA
1997	OAK HARBOR	396317	P/C "THE SOUNDER" / THE ACCIDENTALLY OVERFILLED THE FUEL	7/23/1997 10:35	OAK HARBOR MARINA FUEL
1997	OAK HARBOR	390814	ABOVE GROUND DAY TANK INSIDE OF A BUILDING / SITE GLASS C	6/10/1997 10:40	BUILDING 2508
1996	OAK HARBOR	358350	FRONT END LOADER / HYDRAULIC LINE FAILURE	8/26/1996 8:30	1100 WEST LEXINGTON
1996	OAK HARBOR	356215	RUPTURED FUEL TANK / FUEL TANK BOTTOMED OUT AND SPLIT C	8/11/1996 12:30	8067 80TH AVE NW
1996	OAK HARBOR	340557	SHEEN COMING FROM STORM DRAIN ON BANK / SHEEN SIZE: 60	5/9/1996 12:00	NAVAL AIR STATION WHIDBEY
1995	OAK HARBOR	314841	DE-ICING FLUID FM TRUCK/WHILE DOING MAINTENANCE LINE BR	11/20/1995 11:05	1100 WEST LEXINGTON
1995	OAK HARBOR	313468	SMALL REC BOAT / BROKE LOOSE DUE TO STORM	11/8/1995 8:00	CRESTANT HARBOR
1995	OAK HARBOR	275547	A-6 AIRCRAFT/STUCK TRANSFER VALVE	1/7/1995 19:40	AIRCRAFT PARKING RAMP
1993	OAK HARBOR	199493	CALLER STATES THAT A POOL OF BRIGHT PINK SALT WATER WAS I	9/24/1993 15:00	ROCKY POINT BEACH AREA
1993	OAK HARBOR	191905	UNKNOWN / UNKNOWN SHEEN SIGHTING SHEEN SIZE: 30 FEET E	8/11/1993 8:30	NAS SEAPLANE BASE
1993	OAK HARBOR	164174	UNKNOWN / UNKNOWN SHEEN SIGHTING SHEEN SIZE: UNKNOM	3/25/1993 16:38	NAVAL STATION IN CRESCENT
1993	OAK HARBOR	154643	CALLER HAS FOUND CONTAINERS LABELED AS BEING POISON IN F	1/22/1993 8:00	486 W HENNI RD
1992	OAK HARBOR	148522	FUEL BARGE / BROKEN GASKET	12/10/1992 10:18	NAVAL AIR STATION
1992	OAK HARBOR	117124	AIRCRAFT ARRESTING GEAR//BROKEN FILL LINE	5/5/1992 14:00	OAK HARBOR
1991	OAK HARBOR	82848	A-6 AIRCRAFT / DUMP VALVE STUCK IN OPEN POSITION DURING F	8/7/1991 8:42	NAVAL AIRSTA WHIDBEY
1991	OAK HARBOR	79824	UNKNOWN / UNKNOWN, SHEEN SIGHTING	7/17/1991 9:00	WHIDBEY ISLAND
1990	OAK HARBOR	46502	LOADING ARICRAFT WITH FUEL AND DUMP SWITCH HAD BEEN LE	11/5/1990 10:30	NEAR HANGAR 6
1990	OAK HARBOR	26436	DISCOVERED MATERIAL DURING INVESTIGATION - SOURCE OF M/	6/5/1990 13:30	NAVAL AIR STATION
1990	OAK HARBOR	9890	TANK / OVERFILLED, UNKNOWN REASON	2/23/1990 14:00	5790 OLD MILLINGTON ROAD

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HANDLER ID	NAME	STREET	CITY	COUNTY	STATE	ZIP CODE	LATITUDE/LONGITUDE
<u>WAH000038646</u>	7 ELEVEN #25888	31300 SR 20	OAK HARBOR	ISLAND	WA	98277	/
<u>WA0000048645</u>	ABC LAUNDRY DRY CLEANERS	1389 A MIDWAY BLVD	OAK HARBOR	ISLAND	WA	98277	48.30669/-122.66149
<u>WAD000067207</u>	AUGAT COMMUNICATIONS	2609 KOETJE RD	OAK HARBOR	ISLAND	WA	98277-3525	48.304119/-122.646536
<u>WA0000181719</u>	B & L SELECTIVE LOGGING	SR 20 & TROXELL RD	OAK HARBOR	ISLAND	WA	98277	48.376556/-122.651167
<u>WAD988517207</u>	BP 07057	31990 SR 20	OAK HARBOR	ISLAND	WA	98277	48.3894/-122.649
<u>WAD988518635</u>	BRUSHWORKS NW INC	2978 N PAINTER WAY	OAK HARBOR	ISLAND	WA	98277	48.31802/-122.64997
<u>WAD060051356</u>	CENTRAL COLLISION	2845C N GOLDIE RD STE 101	OAK HARBOR	ISLAND	WA	98277	48.309402/-122.643856
<u>WAD000834598</u>	CHEVRON USA INC OAK HARBOR BUL	1381 W PIONEER WAY	OAK HARBOR	ISLAND	WA	98277	48.28988/-122.64107
<u>WAD045328127</u>	CHUCKS MINI STORAGE	881 NE KOETJE ST	OAK HARBOR	ISLAND	WA	98277	48.30557/-122.64659
<u>WA0000937466</u>	DECEPTION PASS SITE	4900 BLK OF N SR 20 DECEPTION	OAK HARBOR	ISLAND	WA	98277	48.388861/-122.648833
<u>WAD982658973</u>	DUTCH MAID LAUNDRY & DRY CLEANING	75 SE BARRINGTON DR	OAK HARBOR	ISLAND	WA	98277	48.28851/-122.65698
<u>WAH000014837</u>	ECP SERVICE CORP TREATABILITY FACILITY	640 INDUSTRIAL AVE STE B	OAK HARBOR	ISLAND	WA	98277	48.32209/-122.65007

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WAD027366459	FRONTIER CHEVROLET PONTIAC INC	201 SE PIONEER WAY	OAK HARBOR	ISLAND	WA	98277	48.28751/-122.65558
WAH000045382	HAGGEN OPCO NORTH LLC 2124	31565 SR 20	OAK HARBOR	ISLAND	WA	98277	48.2897/-122.659
WAH000026868	HOME DEPOT 8563	31800 SR20	OAK HARBOR	ISLAND	WA	98277	48.2931/-122.657
WAH000021238	HWY 20 & SLEEPER RD	HWY 20 & W SLEEPER RD	OAK HARBOR	ISLAND	WA	98277	48.3401/-122.626
WAD027366855	ISLAND CLEANERS	1010 W PIONEER WAY	OAK HARBOR	ISLAND	WA	98277	48.289421/-122.644293
WAH000011288	ISLAND COLLISION TECH	3143 A N GOLDIE RD	OAK HARBOR	ISLAND	WA	98277	48.3287/-122.649
WA0000142927	KITS CAMERAS 1006	ISLAND PLAZA 31595 SR 20 STE 5	OAK HARBOR	ISLAND	WA	98277	48.2949/-122.659
WAH000040961	KMART #7621	32165 SR 20	OAK HARBOR	ISLAND	WA	98277	48.2976/-122.654
WAD988491874	KMART 7621	5345 N SR 20	OAK HARBOR	ISLAND	WA	98277	48.394123/-122.64601
WAD980980817	MARTINS AUTO ELECTRIC	1050 SE JENSEN ST NO 201	OAK HARBOR	ISLAND	WA	98277	48.28953/-122.64514
WAD988469284	MIDWAY EXXON 300	1486 MIDWAY BLVD	OAK HARBOR	ISLAND	WA	98277	48.300915/-122.643144
WAD988524013	OAK HARBOR AUTO WRECKING	1201 NE 16TH AVE	OAK HARBOR	ISLAND	WA	98277	48.29563/-122.655131
WAD053027439	OAK HARBOR MARINA	8075 CATALINA DR	OAK HARBOR	ISLAND	WA	98277	48.28375/-122.63055

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<u>WAD988524534</u>	OAK HARBOR MOTORS INC	75 SE PIONEER WAY	OAK HARBOR	ISLAND	WA	98277	48.2871/-122.657
<u>WAD100566751</u>	OAK HARBOR SCHOOL DISTRICT 201	151 SE MIDWAY BLVD	OAK HARBOR	ISLAND	WA	98277	48.29681/-122.64332
<u>WAH000055304</u>	PENINGTON PAINTING CO OAK HARBOR	321 SE PIONEER WAY	OAK HARBOR	ISLAND	WA	98277	48.287827/-122.653974
<u>WAR000006585</u>	PSE WHIDBEY SVC	360 N OAK HARBOR ST	OAK HARBOR	ISLAND	WA	98277	48.30214/-122.65767
<u>WAH000040477</u>	RITE AID #5247	31645 SR 20	OAK HARBOR	ISLAND	WA	98277	48.290435/-122.659482
<u>WA0001013366</u>	RITE AID CORP 5247	8121 80TH NW ST	OAK HARBOR	ISLAND	WA	98277	48.290435/-122.659482
<u>WAH000038972</u>	SAFEWAY 402	1450 SW ERIE ST	OAK HARBOR	ISLAND	WA	98277	48.28559/-122.66314
<u>WAR000004705</u>	SKAGIT VALLEY COLLEGE WHIDBEY	585 W TECHNICAL DR	OAK HARBOR	ISLAND	WA	98277	48.31575/-122.64663
<u>WAD079245130</u>	TECHNICAL SERVICES INC	584 W TECHNICAL DR	OAK HARBOR	ISLAND	WA	98277	48.316235/-122.645389
<u>WAH000010413</u>	UPCHURCH SCIENTIFIC	619 W OAK ST	OAK HARBOR	ISLAND	WA	98277	48.31756/-122.64861
<u>WA9170023361</u>	US NAVY AIR STATION WHIDBEY ISLAND AULT	AULT FIELD BASE	OAK HARBOR	ISLAND	WA	98278	48.344219/-122.6637
<u>WA6170090058</u>	US NAVY AIR STATION WHIDBEY ISLAND SPB	SEAPLANE BASE	OAK HARBOR	ISLAND	WA	98278	48.29945/-122.6133

HANDLER ID	NAME	STREET	CITY	COUNTY	STATE	ZIP CODE	LATITUDE/LONGITUDE
<u>WAR000010546</u>	WA DOT BRG 020204 & 207 DECEPTION & CANO	SR 20 MP 41.81 TO MP 42.14	OAK HARBOR	ISLAND	WA	98277	48.308583/-122.641028
<u>WAD988482790</u>	WA PARKS DECEPTION PASS STATE PARK	5175 N SR 20	OAK HARBOR	ISLAND	WA	98277	48.39099/-122.646853
<u>WAH000006916</u>	WAL MART STORE 2319	1250 SW ERIE ST	OAK HARBOR	ISLAND	WA	98277	48.287806/-122.663136
<u>WAD988484317</u>	WALLGREN TIRE CENTER	31750 SR 20	OAK HARBOR	ISLAND	WA	98277	48.29298/-122.657776
<u>WAD981771686</u>	WEST HENNI DRUG LAB	31B W HENNI RD	OAK HARBOR	ISLAND	WA	98277	48.361981/-122.640529
<u>WAD988476669</u>	WHIDBEY CLEANERS	9055 900TH W	OAK HARBOR	ISLAND	WA	98277	48.303612/-122.644251
<u>WAD053808796</u>	WHIDBEY IS DRUG CO DBA ISLAN	1284 W PIONEER WAY	OAK HARBOR	ISLAND	WA	98277	48.289828/-122.642137
<u>WAD988493599</u>	WHIDBEY ISLAND FORD SALES	8039 80TH NW	OAK HARBOR	ISLAND	WA	98277	48.2897/-122.66
<u>WAD988505657</u>	WHIDBEY PRESS	3098 300TH AVE W	OAK HARBOR	ISLAND	WA	98277	48.289839/-122.65035

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<u>WA0000048645</u>	ABC LAUNDRY DRY CLEANERS	1389 A MIDWAY BLVD	OAK HARBOR	ISLAND	WA	98277	48.30669/-122.66149
<u>WAD000067207</u>	AUGAT COMMUNICATIONS	2609 KOETJE RD	OAK HARBOR	ISLAND	WA	98277-3525	48.304119/-122.646536
<u>WA0000181719</u>	B & L SELECTIVE LOGGING	SR 20 & TROXELL RD	OAK HARBOR	ISLAND	WA	98277	48.376556/-122.651167
<u>WAD988517207</u>	BP 07057	31990 SR 20	OAK HARBOR	ISLAND	WA	98277	48.3894/-122.649
<u>WAD988518635</u>	BRUSHWORKS NW INC	2978 N PAINTER WAY	OAK HARBOR	ISLAND	WA	98277	48.31802/-122.64997
<u>WAD060051356</u>	CENTRAL COLLISION	2845C N GOLDIE RD STE 101	OAK HARBOR	ISLAND	WA	98277	48.309402/-122.643856
<u>WAD000834598</u>	CHEVRON USA INC OAK HARBOR BUL	1381 W PIONEER WAY	OAK HARBOR	ISLAND	WA	98277	48.28988/-122.64107
<u>WAD045328127</u>	CHUCKS MINI STORAGE	881 NE KOETJE ST	OAK HARBOR	ISLAND	WA	98277	48.30557/-122.64659
<u>WA0000937466</u>	DECEPTION PASS SITE	4900 BLK OF N SR 20 DECEPTION	OAK HARBOR	ISLAND	WA	98277	48.388861/-122.648833
<u>WAD982658973</u>	DUTCH MAID LAUNDRY & DRY CLEANING	75 SE BARRINGTON DR	OAK HARBOR	ISLAND	WA	98277	48.28851/-122.65698
<u>WAH000014837</u>	ECP SERVICE CORP TREATABILITY FACILITY	640 INDUSTRIAL AVE STE B	OAK HARBOR	ISLAND	WA	98277	48.32209/-122.65007

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<u>WAD027366459</u>	FRONTIER CHEVROLET PONTIAC INC	201 SE PIONEER WAY	OAK HARBOR	ISLAND	WA	98277	48.28751/-122.65558
<u>WAH000045382</u>	HAGGEN OPCO NORTH LLC 2124	31565 SR 20	OAK HARBOR	ISLAND	WA	98277	48.2897/-122.659
<u>WAH000026868</u>	HOME DEPOT 8563	31800 SR20	OAK HARBOR	ISLAND	WA	98277	48.2931/-122.657
<u>WAH000021238</u>	HWY 20 & SLEEPER RD	HWY 20 & W SLEEPER RD	OAK HARBOR	ISLAND	WA	98277	48.3401/-122.626
<u>WAD027366855</u>	ISLAND CLEANERS	1010 W PIONEER WAY	OAK HARBOR	ISLAND	WA	98277	48.289421/-122.644293
<u>WAH000011288</u>	ISLAND COLLISION TECH	3143 A N GOLDIE RD	OAK HARBOR	ISLAND	WA	98277	48.3287/-122.649
<u>WA0000142927</u>	KITS CAMERAS 1006	ISLAND PLAZA 31595 SR 20 STE 5	OAK HARBOR	ISLAND	WA	98277	48.2949/-122.659
<u>WAH000040961</u>	KMART #7621	32165 SR 20	OAK HARBOR	ISLAND	WA	98277	48.2976/-122.654
<u>WAD988491874</u>	KMART 7621	5345 N SR 20	OAK HARBOR	ISLAND	WA	98277	48.394123/-122.64601
<u>WAD980980817</u>	MARTINS AUTO ELECTRIC	1050 SE JENSEN ST NO 201	OAK HARBOR	ISLAND	WA	98277	48.28953/-122.64514
<u>WAD988469284</u>	MIDWAY EXXON 300	1486 MIDWAY BLVD	OAK HARBOR	ISLAND	WA	98277	48.300915/-122.643144
<u>WAD988524013</u>	OAK HARBOR AUTO WRECKING	1201 NE 16TH AVE	OAK HARBOR	ISLAND	WA	98277	48.29563/-122.655131
<u>WAD053027439</u>	OAK HARBOR MARINA	8075 CATALINA DR	OAK HARBOR	ISLAND	WA	98277	48.28375/-122.63055

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<u>WAD988524534</u>	OAK HARBOR MOTORS INC	75 SE PIONEER WAY	OAK HARBOR	ISLAND	WA	98277	48.2871/-122.657
<u>WAD100566751</u>	OAK HARBOR SCHOOL DISTRICT 201	151 SE MIDWAY BLVD	OAK HARBOR	ISLAND	WA	98277	48.29681/-122.64332
<u>WAH000055304</u>	PENINGTON PAINTING CO OAK HARBOR	321 SE PIONEER WAY	OAK HARBOR	ISLAND	WA	98277	48.287827/-122.653974
<u>WAR000006585</u>	PSE WHIDBEY SVC	360 N OAK HARBOR ST	OAK HARBOR	ISLAND	WA	98277	48.30214/-122.65767
<u>WAH000040477</u>	RITE AID #5247	31645 SR 20	OAK HARBOR	ISLAND	WA	98277	48.290435/-122.659482
<u>WA0001013366</u>	RITE AID CORP 5247	8121 80TH NW ST	OAK HARBOR	ISLAND	WA	98277	48.290435/-122.659482
<u>WAH000038972</u>	SAFEWAY 402	1450 SW ERIE ST	OAK HARBOR	ISLAND	WA	98277	48.28559/-122.66314
<u>WAR000004705</u>	SKAGIT VALLEY COLLEGE WHIDBEY	585 W TECHNICAL DR	OAK HARBOR	ISLAND	WA	98277	48.31575/-122.64663
<u>WAD079245130</u>	TECHNICAL SERVICES INC	584 W TECHNICAL DR	OAK HARBOR	ISLAND	WA	98277	48.316235/-122.645389
<u>WAH000010413</u>	UPCHURCH SCIENTIFIC	619 W OAK ST	OAK HARBOR	ISLAND	WA	98277	48.31756/-122.64861
<u>WAR000010546</u>	WA DOT BRG 020204 & 207 DECEPTION & CANO	SR 20 MP 41.81 TO MP 42.14	OAK HARBOR	ISLAND	WA	98277	48.308583/-122.641028
<u>WAD988482790</u>	WA PARKS DECEPTION PASS STATE PARK	5175 N SR 20	OAK HARBOR	ISLAND	WA	98277	48.39099/-122.646853

HANDLER ID	NAME	STREET	CITY	COUNTY	STATE	ZIP CODE	LATITUDE/LONGITUDE
<u>WAH000006916</u>	WAL MART STORE 2319	1250 SW ERIE ST	OAK HARBOR	ISLAND	WA	98277	48.287806/-122.663136
<u>WAD988484317</u>	WALLGREN TIRE CENTER	31750 SR 20	OAK HARBOR	ISLAND	WA	98277	48.29298/-122.657776
<u>WAD981771686</u>	WEST HENNI DRUG LAB	31B W HENNI RD	OAK HARBOR	ISLAND	WA	98277	48.361981/-122.640529
<u>WAD988476669</u>	WHIDBEY CLEANERS	9055 900TH W	OAK HARBOR	ISLAND	WA	98277	48.303612/-122.644251
<u>WAD053808796</u>	WHIDBEY IS DRUG CO DBA ISLAN	1284 W PIONEER WAY	OAK HARBOR	ISLAND	WA	98277	48.289828/-122.642137
<u>WAD988493599</u>	WHIDBEY ISLAND FORD SALES	8039 80TH NW	OAK HARBOR	ISLAND	WA	98277	48.2897/-122.66
<u>WAD988505657</u>	WHIDBEY PRESS	3098 300TH AVE W	OAK HARBOR	ISLAND	WA	98277	48.289839/-122.65035



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Only RCRAInfo facility information was searched to select facilities

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Search Parameters: ZIP Code: 98277

Sites: Both Active and Inactive

Handler Type: CAWRKLD

Results are based on data extracted on JAN-14-2019

No Results found.

Total Number of Facilities Retrieved: 0



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Only RCRAInfo facility information was searched to select facilities

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Search Parameters: ZIP Code: 98277

Sites: Both Active and Inactive

Handler Type: FULL_ENFORCEMENT

Results are based on data extracted on JAN-14-2019

No Results found.

Total Number of Facilities Retrieved: 0

Island County, Oak Harbor

Site Name: 7-ELEVEN #25888		Alternate Name(s): 7 ELEVEN STORE 25888, 7-ELEVEN #25888, 7-Eleven 25888, SOUTHLAND CORP 2306 25888			
Location: 31300 STATE RT 20 Oak Harbor		Resp. Unit: NORTHWEST Lat / Long: 48.286 -122.660		Facility-Site ID: 88639746 UST Site ID: 8631	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
4RUL	Operational	7/28/2016	20,000 to 29,999 Gallons	1	B Unleaded Gasoline
5APUL/5B DSL	Operational	7/28/2016	20,000 to 29,999 Gallons	1	B Unleaded Gasoline
5APUL/5B DSL	Operational	7/28/2016	20,000 to 29,999 Gallons	2	D Diesel
NOL	Removed	6/1/1985	10,000 to 19,999 Gallons	1	B Unleaded Gasoline
REG	Removed	6/1/1985	10,000 to 19,999 Gallons	1	B Unleaded Gasoline
SNL	Removed	6/1/1985	10,000 to 19,999 Gallons	1	B Unleaded Gasoline

Site Name: AIR INTERNATIONAL		Alternate Name(s): AIR INTERNATIONAL, HARBOR AIRLINES, HARBOR AIRLINES INC			
Location: 1140 MONROE LANDING RD Oak Harbor		Resp. Unit: NORTHWEST Lat / Long: 48.256 -122.682		Facility-Site ID: 39633333 UST Site ID: 2270	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1-NORTH	Operational	7/1/1971	10,000 to 19,999 Gallons	1	E Aviation Fuel
2-SOUTH	Operational	7/1/1971	10,000 to 19,999 Gallons	1	E Aviation Fuel

Site Name: ARCO FAC# 7057		Alternate Name(s): ARCO 5615 UST 100221, ARCO FAC# 7057, OAK HARBOR AM PM			
Location: 31990 SR 20 Oak Harbor		Resp. Unit: NORTHWEST Lat / Long: 48.284 -122.650		Facility-Site ID: 35244876 UST Site ID: 100221	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
REGULAR 1	Operational	11/1/1989	10,000 to 19,999 Gallons	1	D Diesel
SUPER 4	Operational	11/1/1989	10,000 to 19,999 Gallons	1	B Unleaded Gasoline
UNLEAD 2	Operational	11/1/1989	10,000 to 19,999 Gallons	1	B Unleaded Gasoline
UNLEAD 3	Operational	11/1/1989	10,000 to 19,999 Gallons	1	B Unleaded Gasoline

Site Name: CONVENIENCE RETAILERS #3518		Alternate Name(s): CONVENIENCE RETAILERS #3518, Convenience Retailers 3518, Foodmart 3518, SAFEWAY 3518 FUEL, SAFEWAY FUEL 3518			
Location: 31565 STATE ROUTE 20 # 1 Oak Harbor		Resp. Unit: NORTHWEST Lat / Long: 48.289 -122.658		Facility-Site ID: 4026527 UST Site ID: 619288	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
#1	Operational	7/31/2006	20,000 to 29,999 Gallons	1	B Unleaded Gasoline
#2	Operational	7/31/2006	20,000 to 29,999 Gallons	1	B Unleaded Gasoline

#2	Operational	7/31/2006	20,000 to 29,999 Gallons	2	B Unleaded Gasoline
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Site Name: COREY OIL AND PROPANE			Alternate Name(s): COREY OIL & PROPANE CO, COREY OIL AND PROPANE, R-M Distributing Chevron		
Location: 1194 NE GOLDIE ST		Resp. Unit: NORTHWEST		Facility-Site ID: 51964388	
Oak Harbor		982770000	Lat / Long: 48.308 -122.643		UST Site ID: 2164
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Operational	12/1/1981	20,000 to 29,999 Gallons	1	D Diesel
2	Operational	12/1/1970	5,000 to 9,999 Gallons	1	B Unleaded Gasoline
3	Operational	12/1/1970	10,000 to 19,999 Gallons	1	D Diesel
4	Operational	12/1/1970	10,000 to 19,999 Gallons	1	F Kerosene
5	Operational	3/1/1981	20,000 to 29,999 Gallons	1	H Heating Fuel
6	Removed	12/31/1964		1	G Used Oil/Waste Oil

Site Name: DK MARKET			Alternate Name(s): DK MARKET		
Location: 31325 STATE RT 20		Resp. Unit: NORTHWEST		Facility-Site ID: 28983777	
Oak Harbor		982773170	Lat / Long: 48.283 -122.650		UST Site ID: 535576
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
STIP3M795107	Operational	4/25/2000	20,000 to 29,999 Gallons	1	B Unleaded Gasoline
STIP3M795107	Operational	4/25/2000	20,000 to 29,999 Gallons	2	B Unleaded Gasoline

Site Name: HILLTOP TEXACO			Alternate Name(s): HILLTOP TEXACO		
Location: 826 SE MIDWAY BLVD		Resp. Unit: NORTHWEST		Facility-Site ID: 49279288	
Oak Harbor		982775418	Lat / Long: 48.284 -122.634		UST Site ID: 101145
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1175061	Operational	1/8/1991	5,000 to 9,999 Gallons	1	B Unleaded Gasoline
2175065	Operational	1/8/1991	5,000 to 9,999 Gallons	1	B Unleaded Gasoline
3175066	Operational	1/8/1991	5,000 to 9,999 Gallons	1	A Leaded Gasoline

Site Name: LIBERTY MARKET			Alternate Name(s): LIBERTY MARKET		
Location: 34933 STATE RT 20		Resp. Unit: NORTHWEST		Facility-Site ID: 61519445	
Oak Harbor		982779248	Lat / Long: 48.333 -122.617		UST Site ID: 12597
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Operational	2/3/1984	10,000 to 19,999 Gallons	1	B Unleaded Gasoline
2	Operational	2/3/1984	10,000 to 19,999 Gallons	1	D Diesel
3	Operational	2/3/1984	10,000 to 19,999 Gallons	1	B Unleaded Gasoline
4	Operational	2/3/1984	10,000 to 19,999 Gallons	1	B Unleaded Gasoline

Site Name: MIDWAY CARWASH AND AUTO GLASS		Alternate Name(s): MIDWAY CAR WASH OAK HARBOR, MIDWAY CARWASH & AUTO GLASS, MIDWAY CARWASH AND AUTO GLASS			
Location: 960 NE MIDWAY BLVD		Resp. Unit: NORTHWEST		Facility-Site ID: 73142516	
Oak Harbor 982770000		Lat / Long: 48.306 -122.643		UST Site ID: 3733	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Operational	12/1/1973	20,000 to 29,999 Gallons	1	B Unleaded Gasoline
2	Operational	12/1/1973	20,000 to 29,999 Gallons	1	B Unleaded Gasoline
3	Operational	11/1/1984	10,000 to 19,999 Gallons	1	D Diesel
4	Operational	7/28/1990	20,000 to 29,999 Gallons	1	D Diesel

Site Name: SEABOLT'S AT DECEPTION PASS			Alternate Name(s): QUINN'S MARKET & LAUNDRY, SEABOLT'S AT DECEPTION PASS, Seabolt's at Deception Pass, WHIDBEY MARKET & DELI		
Location: 40928 STATE ROUTE 20		982777945	Resp. Unit: NORTHWEST		Facility-Site ID: 95857535
Oak Harbor			Lat / Long: 48.392 -122.646		UST Site ID: 100920
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1-SUPUNL	Removed	1/1/1972	111 TO 1,100 Gallons	1	A Leaded Gasoline
2-UNLEAD	Removed	1/1/1972		1	A Leaded Gasoline
240279	Operational	6/5/1997	20,000 to 29,999 Gallons	1	B Unleaded Gasoline
240279	Operational	6/5/1997	20,000 to 29,999 Gallons	2	B Unleaded Gasoline
3-REG	Removed	1/1/1972		1	A Leaded Gasoline

Site Name: SKAGIT FARMERS SUPPLY			Alternate Name(s): SKAGIT FARMERS SUPPLY, SKAGIT FARMERS SUPPLY OAK HARBOR 2		
Location: 31686 SR 20		982770000	Resp. Unit: NORTHWEST		Facility-Site ID: 18351542
Oak Harbor			Lat / Long: 48.283 -122.650		UST Site ID: 928
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Operational	11/30/1996	10,000 to 19,999 Gallons	1	D Diesel
1	Operational	11/30/1996	10,000 to 19,999 Gallons	2	D Diesel
2	Operational	11/30/1996	10,000 to 19,999 Gallons	1	B Unleaded Gasoline
3	Operational	11/30/1996	10,000 to 19,999 Gallons	1	B Unleaded Gasoline
4	Operational	11/30/1996	2,001 to 4,999 Gallons	1	F Kerosene
KER	Removed	11/1/1988	111 TO 1,100 Gallons	1	F Kerosene
REG	Removed	6/15/1979		1	B Unleaded Gasoline
UNL	Removed	6/15/1979		1	B Unleaded Gasoline

Site Name: WEST VIEW MART						Alternate Name(s): WEST VIEW MART, WEST VIEW MART INC					
Location: 971 W AULT FIELD RD				Resp. Unit: NORTHWEST				Facility-Site ID: 53233419			
Oak Harbor 982770000				Lat / Long: 48.326 -122.668				UST Site ID: 100368			

Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	12/31/1964		1	
10	Operational	11/26/1991	5,000 to 9,999 Gallons	1	B Unleaded Gasoline
2	Removed	12/31/1964		1	B Unleaded Gasoline
3	Removed	12/31/1964		1	A Leaded Gasoline
4	Removed	12/31/1964		1	B Unleaded Gasoline
5	Removed	12/31/1964		1	
6	Removed	12/31/1964		1	
7	Operational	11/26/1991	1,101 to 2,000 Gallons	1	D Diesel
8	Operational	11/26/1991	5,000 to 9,999 Gallons	1	B Unleaded Gasoline
9	Operational	11/26/1991	5,000 to 9,999 Gallons	1	B Unleaded Gasoline

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Island County, Oak Harbor

Site Name: BERG FORD SALES INC			Alternate Name(s): BERG FORD SALES INC, Whidbey Island Ford Sales		
Location: 8039 80TH NW PO BOX 1437 Oak Harbor		982771437	Resp. Unit: NORTHWEST	Facility-Site ID: 25449663	
			Lat / Long: 48.288 -122.658	UST Site ID: 7475	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Exempt - Removed	12/31/1964	111 TO 1,100 Gallons	1	H Heating Fuel

Site Name: CHAS J BOS			Alternate Name(s): CHAS J BOS		
Location: 1015 W PIONEER Oak Harbor		982774012	Resp. Unit: NORTHWEST	Facility-Site ID: 78354693	
			Lat / Long: 48.289 -122.630	UST Site ID: 100343	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	12/31/1964		1	A Leaded Gasoline
2	Removed	12/31/1964		1	A Leaded Gasoline
3	Removed	12/31/1964		1	A Leaded Gasoline
4	Removed	12/31/1964		1	A Leaded Gasoline

Site Name: CHEVRON 91951			Alternate Name(s): CHEVRON # 9-1951, CHEVRON 91951, CHEVRON OAK HARBOR, Oak Harbor Chevron 91951		
Location: 1359 W PIONEER WY Oak Harbor		982773101	Resp. Unit: NORTHWEST	Facility-Site ID: 71332948	
			Lat / Long: 48.290 -122.626	UST Site ID: 5103	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	12/31/1964		1	B Unleaded Gasoline
2	Removed	12/31/1964		1	A Leaded Gasoline
3	Removed	12/31/1964		1	B Unleaded Gasoline
4	Removed	12/31/1964	111 TO 1,100 Gallons	1	
5	Removed	12/31/1964		1	G Used Oil/Waste Oil

Site Name: CHEVRON MIDWAY OAK HARBOR			Alternate Name(s): CHEVRON 91377, CHEVRON MIDWAY OAK HARBOR, CHEVRON UST 5088		
Location: 1356 MIDWAY Oak Harbor		982772610	Resp. Unit: NORTHWEST	Facility-Site ID: 35461931	
			Lat / Long: 48.299 -122.643	UST Site ID: 5088	

Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	12/31/1964	111 TO 1,100 Gallons	1	B Unleaded Gasoline
2	Removed	12/31/1964		1	A Leaded Gasoline
3	Removed	12/31/1964		1	B Unleaded Gasoline
4	Removed	12/31/1964		1	
5	Removed	12/31/1964		1	G Used Oil/Waste Oil

Site Name: CHRISTIANS TOWING			Alternate Name(s): CHRISTIANS TOWING			
Location: 3285 N GOLDIE RD		982772734	Resp. Unit: NORTHWEST		Facility-Site ID: 5547428	
Oak Harbor			Lat / Long: 48.336 -122.650		UST Site ID: 1427	
Tank Name	Tank Status	Install Date	Capacity Range		Compartment #	Substance Stored
1	Closed in Place	12/31/1964			1	A Leaded Gasoline
2	Closed in Place	12/31/1964			1	A Leaded Gasoline
3	Closed in Place	12/31/1964			1	B Unleaded Gasoline
4	Closed in Place	12/31/1964			1	

Site Name: CITY SHOPS			Alternate Name(s): CITY SHOPS, CITY SHOPS OAK HARBOR, Oak Harbor City Shops		
Location: 1000 SE CITY BEACH ST Oak Harbor98277			Resp. Unit: NORTHWEST Lat / Long: 48.290-122.653		Facility-Site ID: 56938446 UST Site ID: 533
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
DIESEL #2	Removed	1/1/1974	111 TO 1,100 Gallons	1	D Diesel
REGULAR	Removed	1/1/1960	111 TO 1,100 Gallons	1	A Leaded Gasoline
UNLEADED	Removed	1/1/1974	111 TO 1,100 Gallons	1	B Unleaded Gasoline

Site Name: CORNET BAY PARTNERSHIP			Alternate Name(s): CORNET BAY MARINA, CORNET BAY PARTNERSHIP, DECEPTION BAY MARINA		
Location: 200 N CORNET BAY RD			Resp. Unit: NORTHWEST		Facility-Site ID: 2011
Oak Harbor 982779755			Lat / Long: 48.398 -122.626		UST Site ID: 12070
Tank Name	Tank Status	Install Date	Capacity Range		Compartment # Substance Stored
#1	Removed	12/31/1964			1 B Unleaded Gasoline
#2	Removed	12/31/1964			1 B Unleaded Gasoline
#3	Removed	12/31/1964			1 B Unleaded Gasoline
#4	Removed	12/31/1964			1

Site Name: DAVID BURBANK DBA MIDWAY MUFFLER&TIRE			Alternate Name(s): DAVID BURBANK DBA MIDWAY MUFFLER&TIRE, MIDWAY MUFFLER & TIRE		
Location: 1530 MIDWAY BLVD			Resp. Unit: NORTHWEST		Facility-Site ID: 77819595

Oak Harbor		982772614	Lat / Long:	48.297	-122.612	UST Site ID:	4999
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored		
1	Exempt	12/31/1964	10,000 to 19,999 Gallons	1	G Used Oil/Waste Oil		

Site Name: DECEPTION PASS STATE PARK			Alternate Name(s): DECEPTION PASS STATE PARK, DECEPTION PASS STATE PARK CORNET BAY, WA PARKS & REC DECEPTION/BOWMAN, WA PARKS Deception Pass State Park, WA STATE PARKS DECEPTION PASS PARK		
Location: 5175 N S H 20/5256 N CORNET BAY RD Oak Harbor 98277			Resp. Unit: NORTHWEST Lat / Long: 48.400 -122.624		Facility-Site ID: 87274616 UST Site ID: 97766
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	1/1/1975	111 TO 1,100 Gallons	1	B Unleaded Gasoline
4	Removed	12/31/1964	111 TO 1,100 Gallons	1	H Heating Fuel
5	Removed	12/31/1964		1	
6	Removed	12/31/1964	111 TO 1,100 Gallons	1	H Heating Fuel
7	Removed	12/31/1964	111 TO 1,100 Gallons	1	H Heating Fuel

Site Name: DON BOYER CHEVROLET-PONTIAC INC			Alternate Name(s): DON BOYER CHEVROLET PONTIAC INC, DON BOYER CHEVROLET-PONTIAC INC		
Location: 1281 W PIONEER WAY			Resp. Unit: NORTHWEST		Facility-Site ID: 47125684
Oak Harbor		982773203	Lat / Long: 48.287 -122.658		UST Site ID: 8350
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	12/31/1964	111 TO 1,100 Gallons	1	G Used Oil/Waste Oil
2	Closed in Place	12/31/1964	111 TO 1,100 Gallons	1	G Used Oil/Waste Oil
3	Closed in Place	12/31/1964	111 TO 1,100 Gallons	1	B Unleaded Gasoline

Site Name: GERARD JOHN BAWYN			Alternate Name(s): BP Station - Whidbey Island Ford, BP Station Oak Harbor, GERARD JOHN BAWYN			
Location: 1366 W PIONEER WAY Oak Harbor982773102			Resp. Unit: NORTHWEST Lat / Long: 48.287-122.658		Facility-Site ID: 83283151 UST Site ID: 10892	
Tank Name	Tank Status	Install Date	Capacity Range		Compartment #	Substance Stored
1	Removed	12/31/1964			1	A Leaded Gasoline
2	Removed	12/31/1964			1	B Unleaded Gasoline
3	Removed	12/31/1964			1	B Unleaded Gasoline
4	Removed	12/31/1964	111 TO 1,100 Gallons		1	G Used Oil/Waste Oil

Site Name: ISLAND O K TIRES INC			Alternate Name(s): ISLAND O K TIRES INC, ISLAND OK TIRES INC, Wallgren Tire Center				
Location: 8198 80TH NW			Resp. Unit: NORTHWEST		Facility-Site ID: 45218641		
Oak Harbor		98277	Lat / Long: 48.293		-122.658	UST Site ID: 1068	

Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Closure in Process	3/22/1985	111 TO 1,100 Gallons	1	G Used Oil/Waste Oil

Site Name: ISLAND VOLKSWAGEN INC		Alternate Name(s): ISLAND VOLKSWAGEN INC			
Location: 8128 80TH NW Oak Harbor		982773106	Resp. Unit: NORTHWEST Lat / Long: 48.290 -122.660	Facility-Site ID: 1391234 UST Site ID: 1417	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	12/31/1964	111 TO 1,100 Gallons	1	G Used Oil/Waste Oil
2	Removed	12/31/1964	111 TO 1,100 Gallons	1	

Site Name: J T TRASK CONSTRUCTION CO INC		Alternate Name(s): J T TRASK CONSTRUCTION CO INC, JT TRASK CONST CO, KYLES PIT LLC			
Location: 3063 N OAK HARBOR RD Oak Harbor		982773517	Resp. Unit: NORTHWEST Lat / Long: 48.300 -122.659	Facility-Site ID: 7887163 UST Site ID: 1073	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	12/31/1964		1	A Leaded Gasoline
2	Removed	12/31/1964		1	
3	Removed	12/31/1964		1	

Site Name: JIFFE MART INCORPORATED 198		Alternate Name(s): JACKPOT FOODMART, JIFFE MART INC 198, JIFFE MART INCORPORATED 198			
Location: 1394 W PIONEER WAY Oak Harbor		982773102	Resp. Unit: NORTHWEST Lat / Long: 48.287 -122.659	Facility-Site ID: 5516616 UST Site ID: 4058	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
36	Removed	2/1/1971	5,000 to 9,999 Gallons	1	B Unleaded Gasoline
539	Removed	2/1/1971	5,000 to 9,999 Gallons	1	A Leaded Gasoline
547	Removed	2/1/1971	10,000 to 19,999 Gallons	1	B Unleaded Gasoline

Site Name: KRIEG CONCRETE PRODUCTS INC		Alternate Name(s): KRIEG CONCRETE PRODUCTS INC, KRIEG CONCRETE PRODUCTS INC OAK HARBOR			
Location: 35717 SR20 Oak Harbor		98277	Resp. Unit: NORTHWEST Lat / Long: 48.345 -122.620	Facility-Site ID: 87356392 UST Site ID: 422	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	6/1/1978	2,001 to 4,999 Gallons	1	A Leaded Gasoline
2	Removed	6/1/1978	2,001 to 4,999 Gallons	1	D Diesel

Site Name: KRIEG CONSTRUCTION INC		Alternate Name(s): Kreig Construction, KRIEG CONST INC, KRIEG CONSTRUCTION, KRIEG CONSTRUCTION INC			
Location: 70 W SLEEPER RD Oak Harbor		982778708	Resp. Unit: NORTHWEST Lat / Long: 48.340 -122.628	Facility-Site ID: 28767346 UST Site ID: 8983	

Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	8/20/1983	10,000 to 19,999 Gallons	1	D Diesel
2	Removed	8/1/1983	5,000 to 9,999 Gallons	1	A Leaded Gasoline

Site Name: MICHAEL W HAUN		Alternate Name(s): MICHAEL W HAUN			
Location: 1042 W PIONEER WAY		Resp. Unit: NORTHWEST		Facility-Site ID: 38489793	
Oak Harbor		982779999		Lat / Long: 48.295 -122.623	
				UST Site ID: 102219	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	1/1/1960		1	A Leaded Gasoline
2	Removed	1/1/1960		1	A Leaded Gasoline
3	Removed	1/1/1960		1	A Leaded Gasoline

Site Name: MIDWAY SHELL SERVICE		Alternate Name(s): BOBS SHELL SERVICE 1525 MIDWAY BLVD, MIDWAY SHELL SERVICE, OAK HARBOR SHELL, SHELL MIDWAY O'DAY			
Location: 1525 MIDWAY BLVD		Resp. Unit: NORTHWEST		Facility-Site ID: 57749563	
Oak Harbor		982772625		Lat / Long: 48.305 -122.644	
				UST Site ID: 79	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	1/1/1964		1	B Unleaded Gasoline
2	Removed	1/1/1964		1	A Leaded Gasoline
3	Removed	1/1/1964		1	A Leaded Gasoline
4	Removed	1/1/1974		1	B Unleaded Gasoline
5	Removed	1/1/1964	111 TO 1,100 Gallons	1	G Used Oil/Waste Oil
6	Exempt - Removed	12/31/1964	111 TO 1,100 Gallons	1	H Heating Fuel
7	Exempt - Removed	12/31/1964	111 TO 1,100 Gallons	1	H Heating Fuel

Site Name: OAK HARBOR CENTRAL OFFICE 2260-B01		Alternate Name(s): OAK HARBOR CENTRAL OFFICE 2260-B01, OAK HARBOR CENTRAL OFFICE 2260B01			
Location: 1109 MIDWAY BLVD		Resp. Unit: NORTHWEST		Facility-Site ID: 63959356	
Oak Harbor		982773003		Lat / Long: 48.297 -122.618	
				UST Site ID: 12305	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
2260-B01-1	Removed	7/30/1985	111 TO 1,100 Gallons	1	D Diesel

Site Name: OAK HARBOR MARINA		Alternate Name(s): Oak Harbor Marina			
Location: 8075 CATALINA DR		Resp. Unit: NORTHWEST		Facility-Site ID: 89881576	
Oak Harbor		982774008		Lat / Long: 48.286 -122.632	
				UST Site ID: 535	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	6/3/1974	10,000 to 19,999 Gallons	1	A Leaded Gasoline

2	Removed	6/3/1974	5,000 to 9,999 Gallons	1	D Diesel
---	---------	----------	------------------------	---	----------

Site Name: OAK HARBOR MOTORS INC			Alternate Name(s): Oak Harbor Motors, Oak Harbor Motors Inc		
Location: 75 SE PIONEER WAY Oak Harbor		982773217	Resp. Unit: NORTHWEST Lat / Long: 48.287 -122.657		Facility-Site ID: 68764476 UST Site ID: 8355
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	12/31/1964	111 TO 1,100 Gallons	1	B Unleaded Gasoline
2	Closed in Place	12/31/1964	111 TO 1,100 Gallons	1	G Used Oil/Waste Oil

Site Name: OAK HARBOR PLANT			Alternate Name(s): CONCRETE NOR'WEST, CONCRETE NORWEST OAK HARBOR, OAK HARBOR PLANT		
Location: 3199 N OAK HARBOR RD Oak Harbor		982773519	Resp. Unit: NORTHWEST Lat / Long: 48.322 -122.656		Facility-Site ID: 14598336 UST Site ID: 6104
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	12/31/1964	111 TO 1,100 Gallons	1	A Leaded Gasoline
2	Removed	12/31/1964		1	

Site Name: OAK HARBOR ROAD SHOP			Alternate Name(s): ISLAND COUNTY ROAD SHOP, OAK HARBOR ROAD SHOP		
Location: 7343 70TH ST NE Oak Harbor		98277	Resp. Unit: NORTHWEST Lat / Long: 48.299 -122.636		Facility-Site ID: 71189485 UST Site ID: 269
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1 (UNL.)	Removed	12/31/1964		1	B Unleaded Gasoline
2 (DIE.)	Removed	1/1/1967	111 TO 1,100 Gallons	1	D Diesel

Site Name: OAK HARBOR SCHOOL DISTRICT			Alternate Name(s): OAK HARBOR SCHOOL BUS BARN, OAK HARBOR SCHOOL DISTRICT		
Location: 200 SE MIDWAY Oak Harbor		982772129	Resp. Unit: NORTHWEST Lat / Long: 48.297 -122.643		Facility-Site ID: 62264495 UST Site ID: 5871
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	7/1/1970	5,000 to 9,999 Gallons	1	D Diesel
2	Closed in Place	12/31/1964	5,000 to 9,999 Gallons	1	A Leaded Gasoline
3	Removed	7/1/1980	111 TO 1,100 Gallons	1	B Unleaded Gasoline
4	Removed	7/15/1988	111 TO 1,100 Gallons	1	G Used Oil/Waste Oil

Site Name: OIL WELL			Alternate Name(s): OIL WELL		
Location: 180 NE MIDWAY BLVD Oak Harbor		98277	Resp. Unit: NORTHWEST Lat / Long: 48.300 -122.643		Facility-Site ID: 48738598 UST Site ID: 100850

Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	9/1/1984	2,001 to 4,999 Gallons	1	J Motor Oil
2	Removed	9/1/1984	1,101 to 2,000 Gallons	1	G Used Oil/Waste Oil

Site Name: PIONEER CHEVRON		Alternate Name(s): COREY OIL CO DBA PIONEER CHEVRON, PIONEER CHEVRON, PIONEER CHEVRON 1346 W PIONEER, PIONEER CHEVRON 20 SE PIONEER, TOSCO FACILITY 05078			
Location: 1346 W PIONEER Oak Harbor		98277	Resp. Unit: NORTHWEST Lat / Long: 48.287 -122.657	Facility-Site ID: 86227111 UST Site ID: 4935	

Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	12/31/1964		1	A Leaded Gasoline
176-179	Removed	1/1/1990	10,000 to 19,999 Gallons	1	B Unleaded Gasoline
2	Removed	12/31/1964		1	A Leaded Gasoline
256-278	Removed	1/1/1990	10,000 to 19,999 Gallons	1	B Unleaded Gasoline
3	Removed	12/31/1964		1	B Unleaded Gasoline
345-344	Removed	1/1/1990	10,000 to 19,999 Gallons	1	B Unleaded Gasoline
4	Removed	12/31/1964		1	B Unleaded Gasoline
5	Removed	12/31/1964	111 TO 1,100 Gallons	1	G Used Oil/Waste Oil
6	Closed in Place	12/31/1964		1	
7	Closed in Place	12/31/1964		1	

Site Name: RCAG WHIDBY ISLAND		Alternate Name(s): RCAG WHIDBY ISLAND			
Location: 901 W RACON HILL Oak Harbor		98277	Resp. Unit: NORTHWEST Lat / Long: 48.354 -122.631	Facility-Site ID: 18422152 UST Site ID: 12107	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1RCAG	Removed	1/1/1977	111 TO 1,100 Gallons	1	D Diesel

Site Name: SANITATION TREATMENT PLANT		Alternate Name(s): OAK HARBOR STP, SANITATION TREATMENT PLANT			
Location: 1501 SE CITY BEACH ST PLANT Oak Harbor		98277	Resp. Unit: NORTHWEST Lat / Long: 48.287 -122.652	Facility-Site ID: 63184452 UST Site ID: 534	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
#2 DIESEL	Removed	1/1/1972	111 TO 1,100 Gallons	1	D Diesel

Site Name: SOUNDVIEW SHOPPER		Alternate Name(s): SOUNDVIEW SHOPPER			
Location: 4591 N HWY 20 Oak Harbor		98277	Resp. Unit: NORTHWEST Lat / Long: 48.358 -122.637	Facility-Site ID: 39139982 UST Site ID: 870	

Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Closed in Place	12/31/1964		1	A Leaded Gasoline
2	Closed in Place	12/31/1964		1	B Unleaded Gasoline
3	Closed in Place	12/31/1964		1	B Unleaded Gasoline
4	Removed	12/31/1964	111 TO 1,100 Gallons	1	

Site Name: TESORO 62155	Alternate Name(s): 300 MIDWAY EXXON, TESORO 62155			
Location: 570 NE MIDWAY BLVD Oak Harbor	98277	Resp. Unit: NORTHWEST Lat / Long: 48.303 -122.644	Facility-Site ID: 5799795 UST Site ID: 6255	

Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1310 1	Removed	6/1/1957	2,001 to 4,999 Gallons	1	B Unleaded Gasoline
1310 2	Removed	6/1/1957	2,001 to 4,999 Gallons	1	B Unleaded Gasoline
1310 3	Removed	7/1/1973	5,000 to 9,999 Gallons	1	A Leaded Gasoline
1310 4	Removed	7/1/1973	5,000 to 9,999 Gallons	1	B Unleaded Gasoline
1310 5	Unknown	12/31/1964		1	G Used Oil/Waste Oil
1310 6	Closed in Place	12/31/1964		1	H Heating Fuel
1310 7	Exempt	12/31/1964		1	

Site Name: WA DOT OAK HARBOR	Alternate Name(s): TRANSPORTATION DEPARTMENT OAK HARBOR, WA DOT OAK HARBOR			
Location: 40652 ST ROUTE 20 Oak Harbor	98277	Resp. Unit: NORTHWEST Lat / Long: 48.389 -122.647	Facility-Site ID: 8098377 UST Site ID: 619023	

Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	1/1/0001	111 TO 1,100 Gallons	1	B Unleaded Gasoline
2	Removed	1/1/0001	111 TO 1,100 Gallons	1	A Leaded Gasoline

Site Name: WA PARKS MARINE CREW YARD	Alternate Name(s): WA PARKS MARINE CREW YARD, WA State Parks Marine Crew Yard			
Location: 5256 N CORNET BAY RD Oak Harbor	982777913	Resp. Unit: NORTHWEST Lat / Long: 48.400 -122.624	Facility-Site ID: 25187227 UST Site ID: 2041	

Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1-	Removed	12/31/1964		1	A Leaded Gasoline
2-	Removed	12/31/1964		1	

Site Name: WESTGATE MOBILE HOMES INC	Alternate Name(s): WESTGATE MOBILE HOMES INC, WESTGATE MOBILEHOMES INC			
Location: 3100 SR 20 /PO BOX 778 Oak Harbor	98277	Resp. Unit: NORTHWEST Lat / Long: 48.324 -122.630	Facility-Site ID: 61816117 UST Site ID: 11755	

Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Closed in Place	12/31/1964	111 TO 1,100 Gallons	1	
2	Closed in Place	12/31/1964	111 TO 1,100 Gallons	1	

Site Name: WHIDBEY GOLF & COUNTRY CLUB		Alternate Name(s): WHIDBEY GOLF & COUNTRY CLUB			
Location: 1411 W FAIRWAY LN Oak Harbor		982779429	Resp. Unit: NORTHWEST Lat / Long: 48.294 -122.685	Facility-Site ID: 95755561 UST Site ID: 2249	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	7/1/1980	111 TO 1,100 Gallons	1	A Leaded Gasoline

Site Name: WHIDBEY MOVING & STORAGE		Alternate Name(s): WHIDBEY MOVING & STORAGE			
Location: 6035 600 AVE WEST Oak Harbor		982772933	Resp. Unit: NORTHWEST Lat / Long: 48.295 -122.654	Facility-Site ID: 97852333 UST Site ID: 1572	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	12/31/1964		1	A Leaded Gasoline

Site Name: WHIDBEY SERVICE CENTER		Alternate Name(s): PSE WHIDBEY SERV CTR, PSE Whidbey SVC, PUGET POWER WHIDBEY SC, WHIDBEY SERVICE CENTER			
Location: 360 N OAK HARBOR ST Oak Harbor		982772104	Resp. Unit: NORTHWEST Lat / Long: 48.302 -122.658	Facility-Site ID: 43384242 UST Site ID: 8539	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
100	Removed	12/31/1964		1	A Leaded Gasoline
101	Removed	5/1/1982	10,000 to 19,999 Gallons	1	D Diesel
102	Removed	5/1/1982	2,001 to 4,999 Gallons	1	B Unleaded Gasoline
103	Removed	5/1/1978	111 TO 1,100 Gallons	1	G Used Oil/Waste Oil
260	Removed	12/31/1964	111 TO 1,100 Gallons	1	A Leaded Gasoline

Skagit County, Anacortes

Site Name: SHARPS CORNER			Alternate Name(s): SHARP'S CORNER, SHARPS CORNER		
Location: HIGHWAY 20 @ SHARP'S CORNER		Resp. Unit: NORTHWEST		Facility-Site ID: 45576247	
Anacortes	98277	Lat / Long: 48.287 -122.658		UST Site ID: 200343	
Tank Name	Tank Status	Install Date	Capacity Range	Compartment #	Substance Stored
1	Removed	1/1/1900		1	
2	Removed	1/1/1964		1	

RegulatedUSTs2014_InactiveFacilities

SEMS EPA ID	Facility Information	SITE NAME	ADDRESS	COUNTY	FEDERAL FACILITY	NPL STATUS	NON-NPL STATUS	LATITUDE/LONGITUDE
WAD980640015	View Facility Information	ISLAND CO - COUPEVILLE LDFL	HWY 20 COUPEVILLE (WHIDBEY IS), WA 98277	ISLAND	N	Not on the NPL	NFRAP- Site does not qualify for the NPL based on existing information	Latitude: Longitude:
WAD980639959	View Facility Information	ISLAND CO - FREELAND LDFL	HWY 20 FREELAND, WA 98277	ISLAND	N	Not on the NPL	NFRAP- Site does not qualify for the NPL based on existing information	Latitude: Longitude:
WAD980639116	View Facility Information	ISLAND CO - HASTIE LAKE LDFL	HASTIE LAKE RD, 3 MI SW OF CY OAK HARBOR, WA 98277	ISLAND	N	Not on the NPL	NFRAP- Site does not qualify for the NPL based on existing information	Latitude: Longitude:
WAD980639173	View Facility Information	ISLAND CO - OAK HARBOR LDFL	GOLDIE RD OAK HARBOR, WA 98277	ISLAND	N	Not on the NPL	NFRAP- Site does not qualify for the NPL based on existing information	Latitude: Longitude:
WAD060051356	View Facility Information	MELCO MFG	2845 N GOLDIE RD OAK HARBOR, WA 98277	ISLAND	N	Not on the NPL	NFRAP- Site does not qualify for the NPL based on existing information	Latitude: Longitude:

Kim - 8 pages - 012

FINAL REPORT
EXECUTIVE SUMMARY
ISLAND COUNTY GROUND WATER QUALITY ASSESSMENT
AND MONITORING PROGRAM

The purpose of this investigation was to characterize the water quality in the vicinity of nine Island County waste disposal sites and design ground water monitoring programs for the Island County Health Department. The sites investigated included:

- o Naval Air Station Landfill
- o Oak Harbor Landfill
- o MELCO Manufacturing Drainfield
- o Hastie Lake Landfill
- o Coupeville Landfill
- o Freeland Landfill
- o Langley Landfill
- o Camano Island Landfill
- o Cultus Bay Landfill

The accompanying report presents a detailed description of the data collected, the approach, conclusions and recommendations of our investigation.

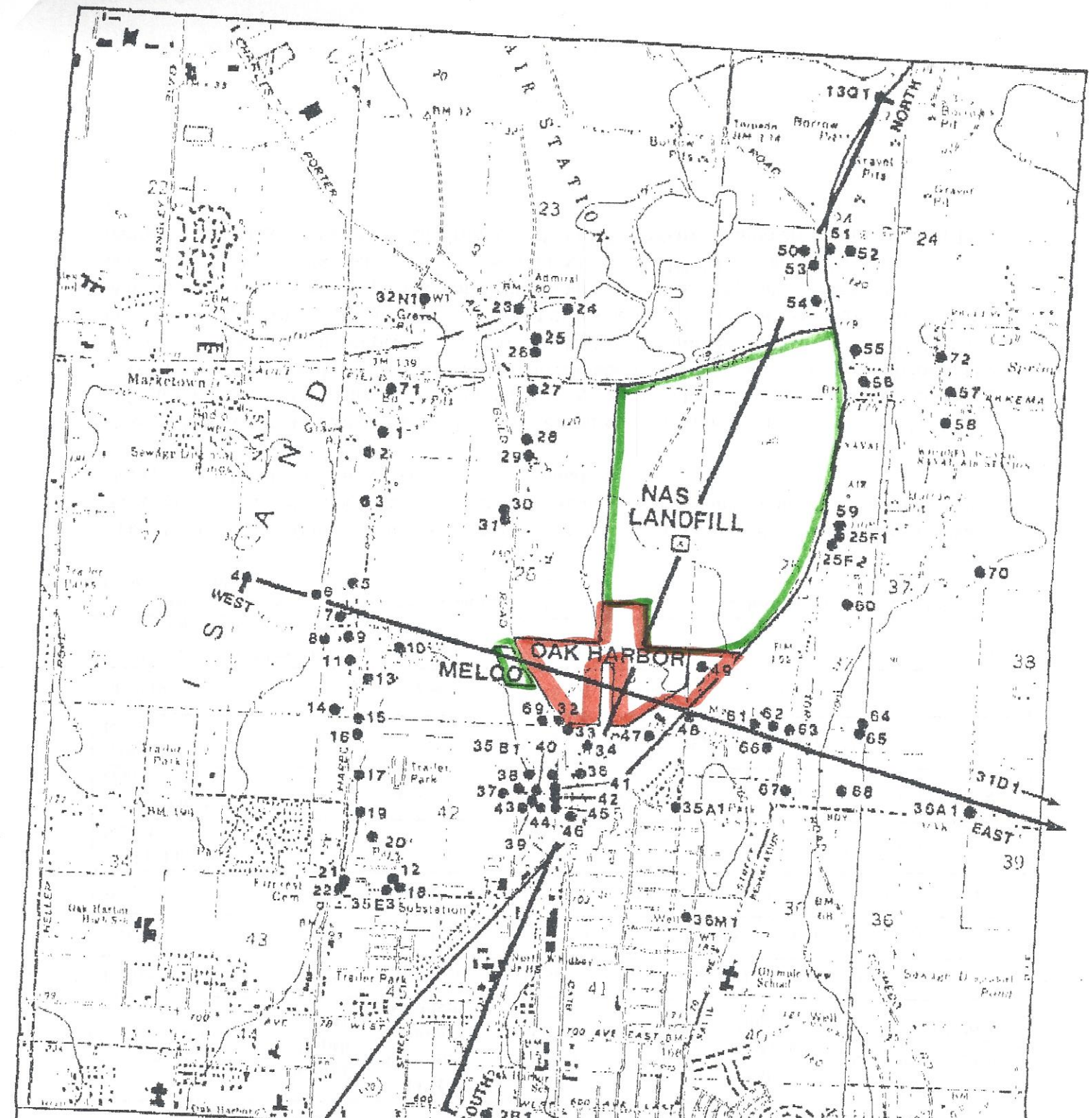
Approach

The general approach in the investigation was to evaluate the waste characteristics, hydrogeology, beneficial use, and leachate generation capacity for each of the sites using existing data. Based on this information, we defined the "relative" pollution potential for each of the sites and designed monitoring programs consistent with existing regulations and our experience in the field.

Considering the relative pollution potential and project funds available, three monitoring wells were constructed at the Freeland Landfill and one monitoring well at the Coupeville Landfill. All four monitoring wells and the dog pound well at Coupeville were sampled and tested for water quality parameters.

Site Characteristics

All nine sites are located in upland areas or on their sloping margins. Seven landfills and MELCO Manufacturing are located on Whidbey Island and one landfill is located on Camano Island. All of the landfills, with the exception of Freeland, Langley, and Cultus Bay, are located within the Olympic Mountains rain shadow, which significantly reduces the amount of landfill leachate generated.



EXPLANATION

60 ● Well With Number

WEST EAST

Cross Section Location

0 2000 4000
Approximate Scale in Feet

Base Map: U.S.G.S. 7 1/2' quads. Oak Harbor & Crescent Harbor

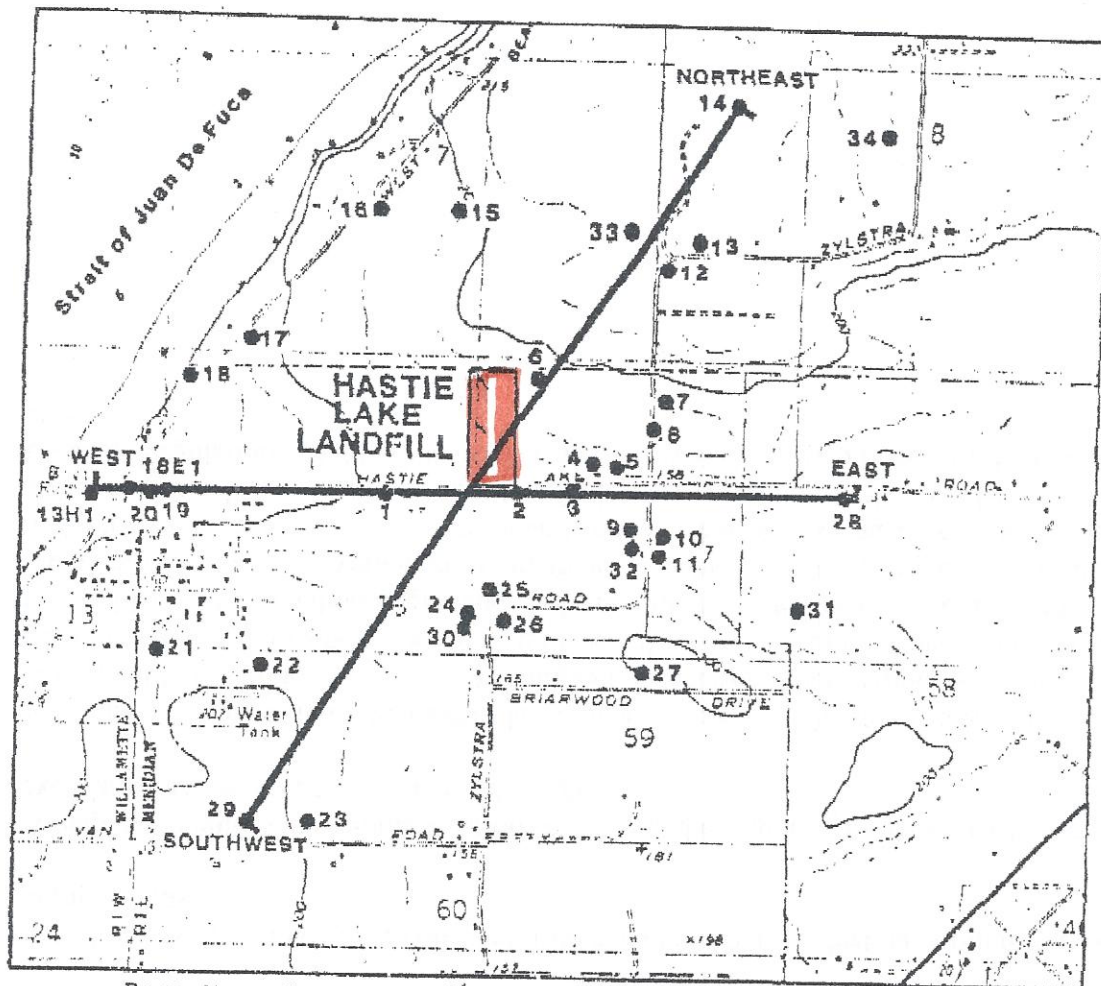
ISLAND COUNTY

NAS, Oak Harbor and MELCO Sites

Sites Location Map

Sweet, Edwards & Associates

DRAWN BY JLG INITIALS DATE
CHECKED BY JEE 1-25-85
REVISED 3/19/85



Base Map: U.S.G.S. 7 1/2' quads. Smith Island & Oak Harbor

EXPLANATION

● Well With Number

WEST EAST
 Cross Section Location



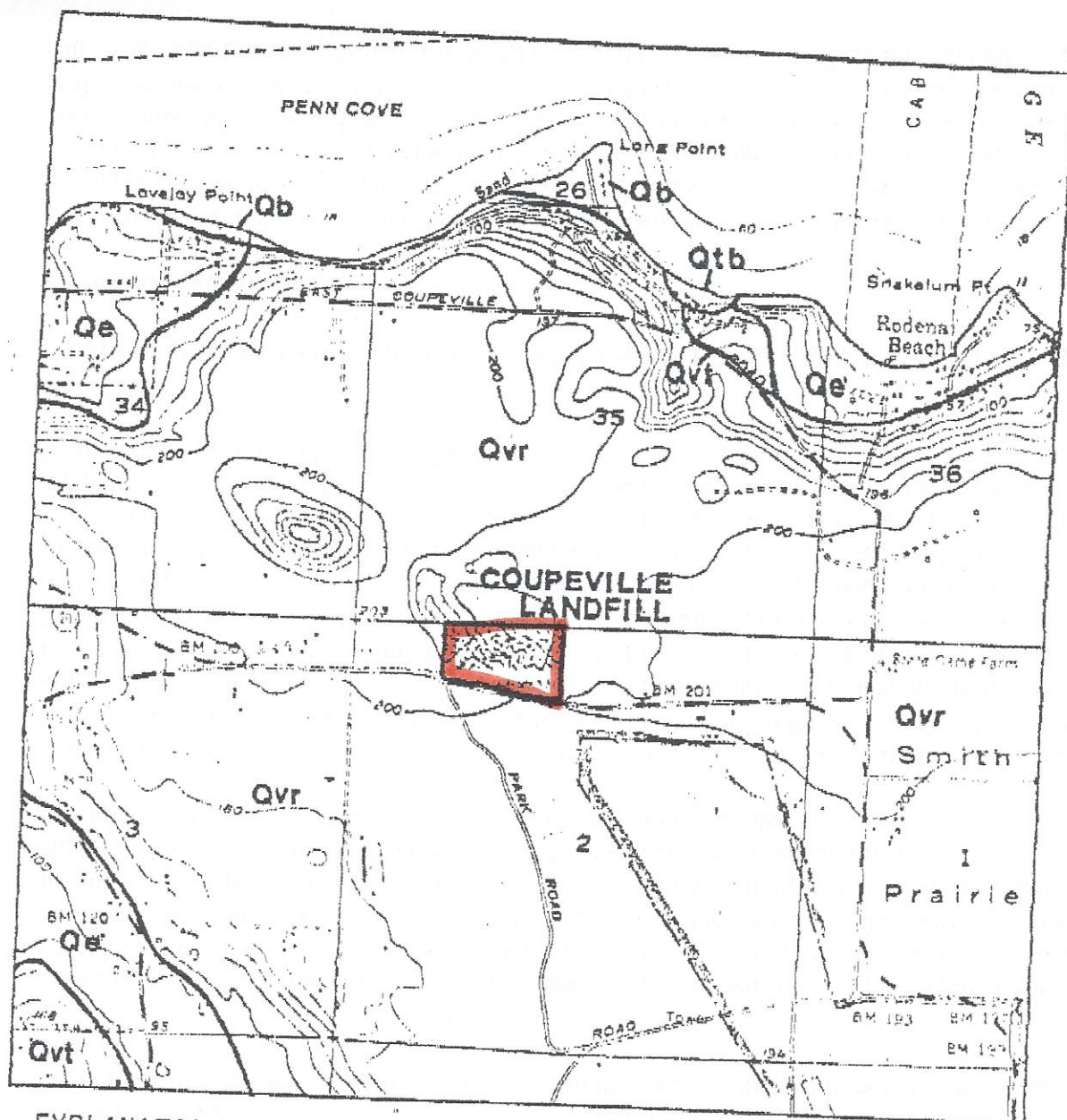
0 2000 4000
 Approximate Scale in Feet



ISLAND COUNTY	
Hastie Lake Landfill	
Site Location Map	
Sweet, Edwards & Associates	

INITIALS DATE
 DRAWN BY JLG/slm 1-28-85
 CHECKED BY JEE 3/19/85
 REVISED

Figure 18



EXPLANATION

Base Map: U.S.G.S. 7 1/2' quad. Coupeville

- Qb .. Beach Deposit, sand and gravel along shorelines.
- Qe .. Everson Age Deposits (undifferentiated), sand, silt, and clay, marine, lacustrine, and fluvial deposits, interbedded.
- Qvr .. Vashon Recessional Deposits, glacial silt, sand, and clay, continental and marine deposits, interbedded.
- Qvt .. Vashon Till, glacial silt, sand, clay, gravel, boulders, poorly sorted (well graded), massive, compact, typically resembles concrete in exposures.
- Qth .. Transitional Beds, glacial and non-glacial clay, silt, and fine sand, thick beds underlying Qva.

Geologic Contact



0 2000 4000
Approximate Scale in Feet

ISLAND COUNTY

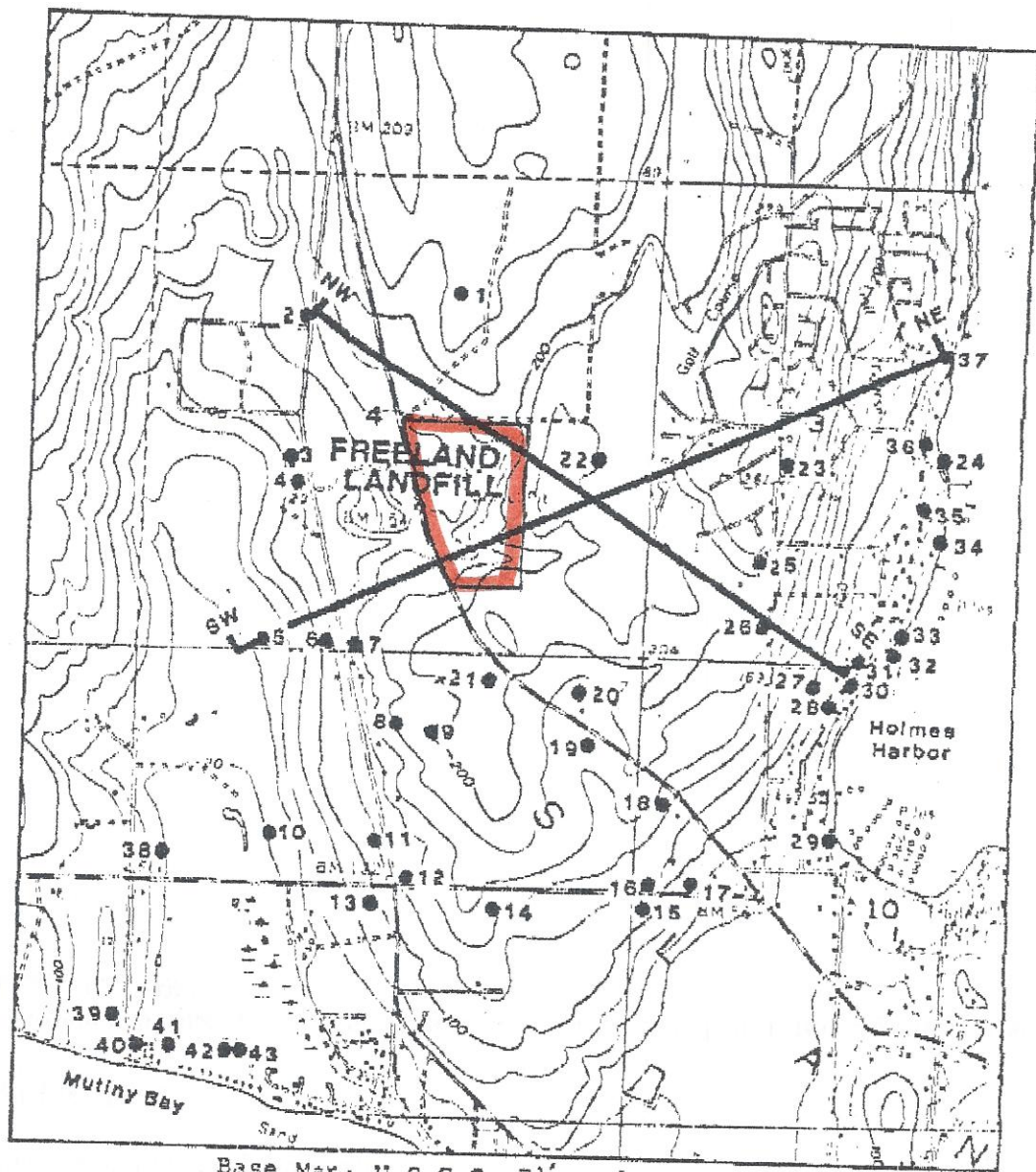
Coupeville Landfill

Surficial Geology

Sweet, Edwards & Associates

DRAWN BY JLG/SJM DATE 2-1-85
CHECKED BY JEE 3/14/85
REVISED

Figure 27



Base Map: U.S.G.S. 7 1/2 quad. Freeland

EXPLANATION

- 13● Well With Number
 SW NW
 Cross Section Location



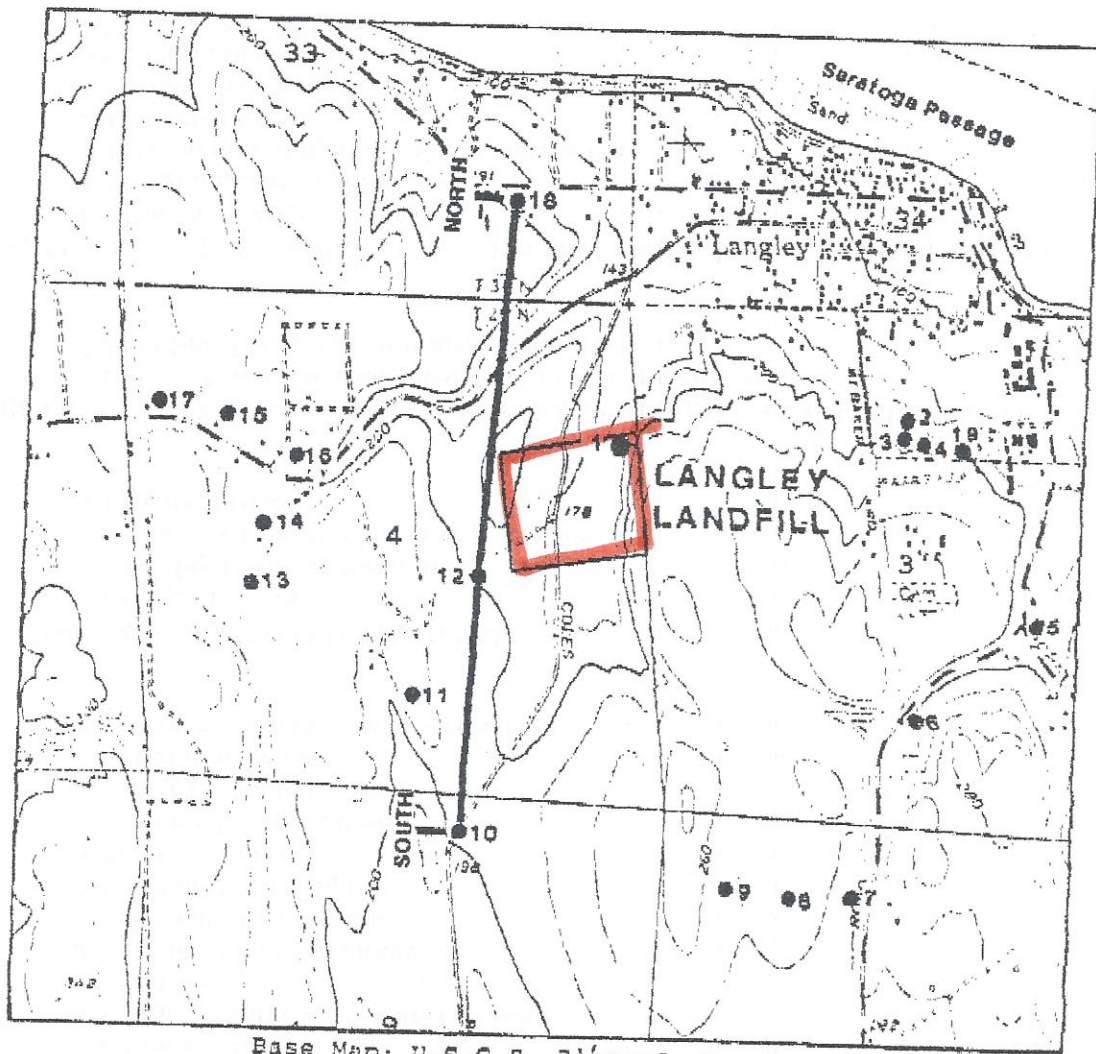
0 2000 4000
 Approximate Scale in Feet



ISLAND COUNTY	
Freeland Landfill	
Site Location Map	
Sweet, Edwards & Associates	

INITIALS DATE
 DRAWN BY JLG/SJM 1-20-85
 CHECKED BY JEE 3/19/85
 REVISED

Figure 34



EXPLANATION

●4 Well With Number

NORTH SOUTH

Cross Section Location



0 2000 4000
Approximate Scale in Feet

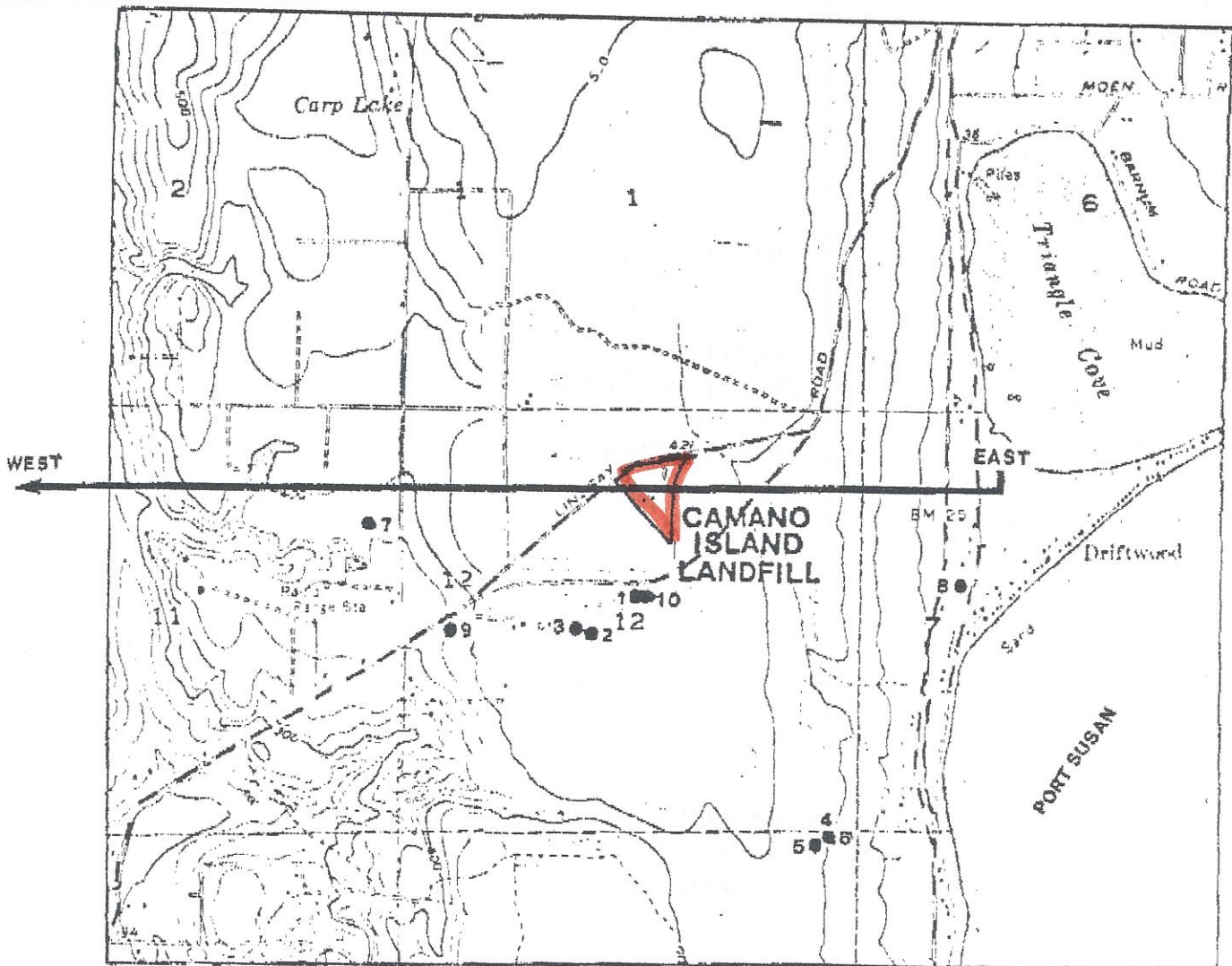
ISLAND COUNTY

Langley Landfill

Site Location Map

Sweet, Edwards & Associates

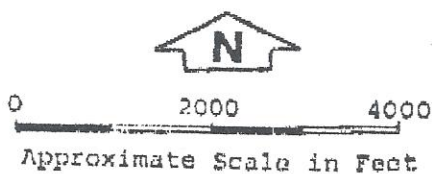
INITIALS DATE
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CHECKED BY JEE 3/14/85



Base Map: U.S.G.S. 7 1/2' quad. Camano & Juniper Beach

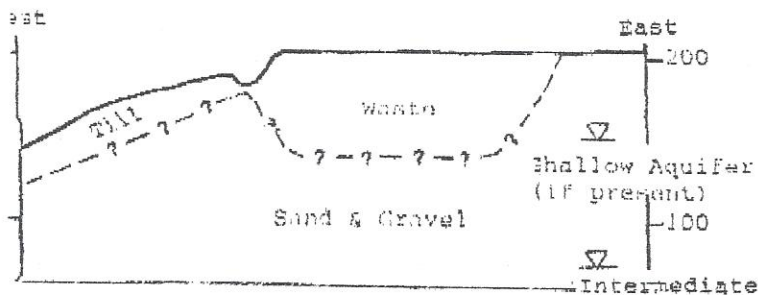
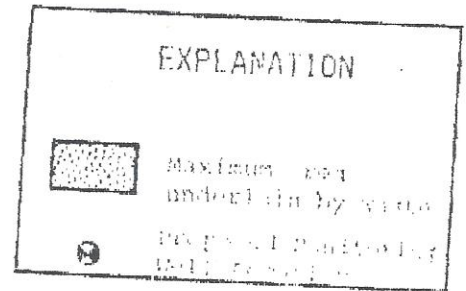
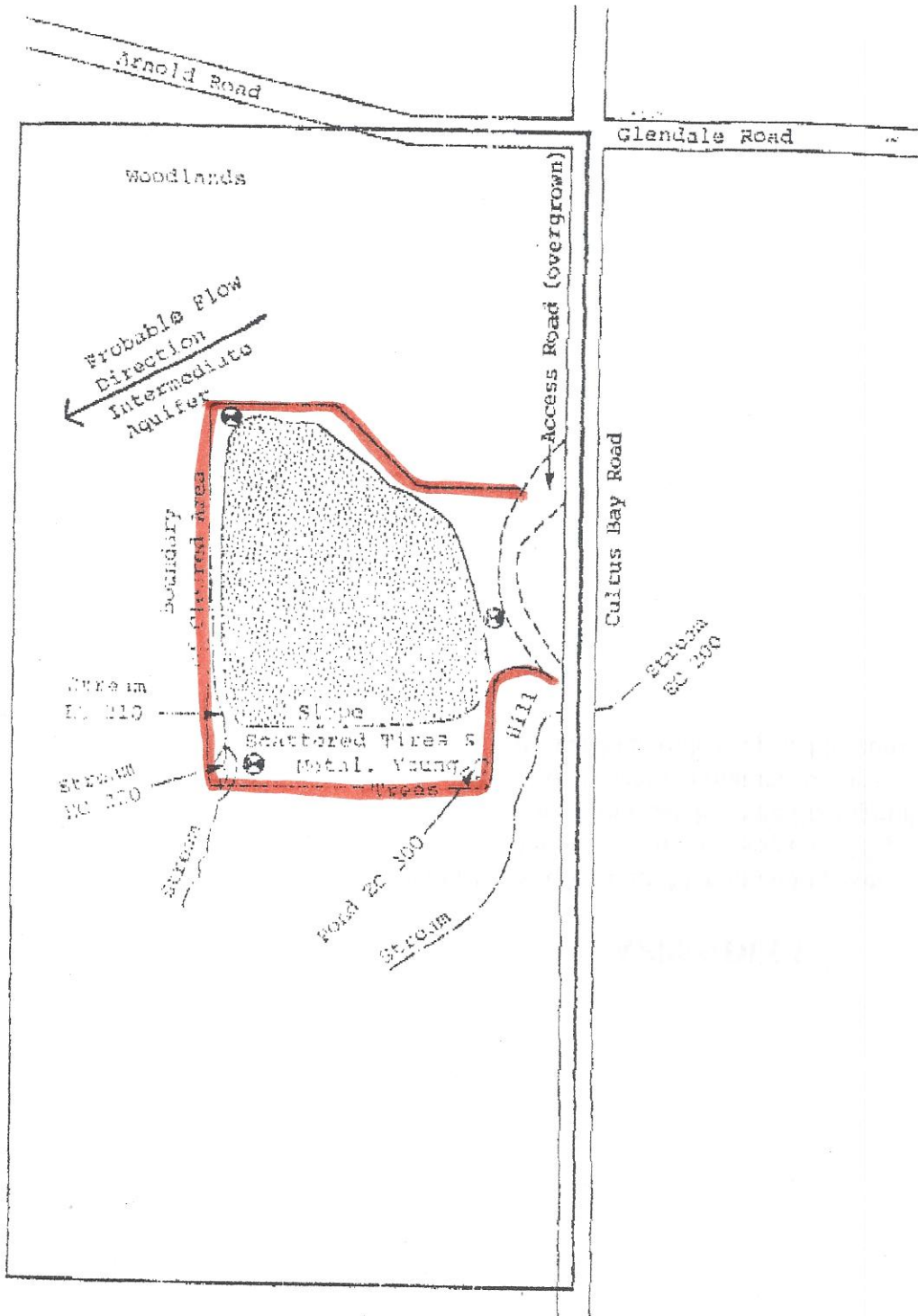
EXPLANATION

- Well With Number
- WEST EAST
- └─┘ Cross Section Location



ISLAND COUNTY	
Camano Island Landfill	
Site Location Map	
Sweet, Edwards & Associates	
INITIALS	DATE
DRAWN BY JLG/sjm	1-28-85
CHECKED BY JEE	3/14/85
REVISED	

Figure 30



ISLAND COUNTY
Cultus Bay Landfill
Site Map

Sweet, Edwards & Associates

DRAWN BY JLG/BJM 1/23/85
CHECKED BY JEE 3/19/85
REVISED RDM 12/3/85