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SUBSURFACE INVESTIGATION REPORT

ARCO Facility No. 5810

2101 West 6th Street

Bremerton, Washington 98312

Antea®Group Project No. 05810EA122
May 15, 2013

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Subsurface Investigation Report

ARCO Facility No. 5810
2101 West 6th Street
Bremerton, WA 98312

1.0 INTRODUCTION

1.1 Purpose and Scope of Work

On behalf of Atlantic Richfield Company (ARC), Antea®Group (Antea Group) conducted a subsurface investigation at ARCO Facility No. 5810 located at 2101 West 6th Street in Bremerton, Kitsap County, Washington (hereinafter referred to as the "site"). The site remains an ARC branded station; however, it is owned by Cameron Enterprises VI. All work was conducted in accordance with the Purchase and Sale Agreement between ARC and Cameron Enterprises VI. The site was accepted into the Washington State Department of Ecology (Ecology) Voluntary Cleanup Program (VCP) on September 11, 2012. On October 10, 2012, Ecology issued a *Further Action Opinion Letter* requesting characterization of the vertical extent of soil impacts, and further investigation of groundwater at the site. The *Further Action Opinion Letter* is included as Appendix A. In response to the *Further Action Opinion Letter*, the investigation scope of work included the following:

- Reviewing information in an Environmental Data Resources (EDR) Radius Map Report with Geocheck;
- Preparing a site specific Health and Safety Plan (HASP);
- Holding a Work Risk Assessment Tool (WRAT) meeting with onsite subcontractors;
- Completing Task Safety Environmental Analysis (TSEA) for the associated work;
- Placing a call to the Utility Notification Center requesting the marking of all public utilities;
- Contracting a private utility locator to identify all private utilities at the site;
- Installing one soil boring to a depth of 80 feet below ground surface (bgs) in the area of previously identified soil impacts detected in soil borings AB-2 and AB-3;
- Pre-clearing the soil boring location to a minimum of 6.5 feet bgs using a vacuum truck and air-knife;
- Collecting soil samples at five foot intervals to the maximum depth explored or in this case the groundwater interface to delineate the vertical extent of soil impacts;
- Completing the soil boring as groundwater monitoring well MW-1;
- Collecting a groundwater sample from MW-1;
- Submitting the samples for quantitative chemical analyses;
- Interpreting the data obtained; and
- Preparing this report.

1.2 Site Description

This site is an active ARC branded retail station located on the southwest corner of the intersection of West 6th Street and Naval Avenue in Bremerton, Washington. The site vicinity is a mix of commercial and residential properties. The site is bound by 6th Street to the north, 5th Street to the south, and Naval Avenue to the east. The properties west of and adjacent to the site contain both commercial businesses and private residences. A Chevron retail station listed as Ecology Cleanup No. 5252 is located east of the site across Naval Avenue. A Site Location Map and Site Aerial Map are included as Figure 1 and 2, respectively.

Site features include the station building, six dispensers under a single canopy, four underground storage tanks (USTs) and associated fueling system components. The USTs are constructed of double-wall fiberglass and consist of three 10,000-gallon tanks containing gasoline and one 10,000-gallon tank containing diesel. The surface of the site is predominately paved with asphalt and concrete. There are small planters located along the perimeter, and a large area of grass and shrubs located in the northeast corner of the site. An EDR Radius Map Report with Geocheck was used to evaluate site information, and is included as Appendix B.

1.3 Former Environmental Activities

1.3.1 June 1989 – UST Removal Activities

In June 1989, O'Sullivan Construction, Inc. (O'Sullivan) conducted the removal of the USTs at the site. In a letter from O'Sullivan to Ecology dated July 10, 1989, O'Sullivan reported that upon removal the USTs and associated piping were inspected and appeared to be in fair physical condition with no apparent holes or leaks. The letter indicated that nine soil samples were collected and analyzed for benzene, toluene, xylenes and total hydrocarbons. Laboratory testing indicated five of the nine soil samples contained total hydrocarbon concentrations above the laboratory method detection limits. The letter states that approximately eight cubic yards of soil was removed from the UST excavation, and that Ecology was notified of the total hydrocarbon concentrations detected in the soil samples collected from the UST excavation. The Ecology Integrated Site Information System (ISIS) database lists the site as historical release ID No. 2571 reported on July 12, 1989. The status was updated to Reported Cleaned Up on June 1, 1995.

1.3.2 March 1991 – Geotechnical Engineering Study

On behalf of ARC, a geotechnical engineering study for the proposed ARC AM/PM mini-mart was conducted by Geotech Consultants, Inc. (Geotech). The results of the study were presented in the *Geotechnical Engineering Study* dated April 11, 1991. The study indicates that nine soil borings (B-1 through B-9) were advanced, seven borings in the northern portion of the site and two in the southern portion of the site. The borings were advanced to a maximum depth of 48.5 feet bgs. Groundwater was not encountered during the study. A checklist included with the report indicated that hydrocarbons were detected during the investigation; however, soil samples were not submitted for quantitative chemical analyses.

1.3.3 January 1993 to March 1997 – Soil Vapor Extraction System

In the *Remediation System Operating Report* by EMCON dated March 17, 1997, EMCON states that a soil vapor extraction (SVE) system was installed by Geraghty & Miller in 1991. The SVE system reportedly consisted of eight vapor extraction wells (VR-1 through VR-8) located in the northeast corner of the site, and a blower. The report states that the SVE system operated at various intervals and for various durations from January 1993 to March 1997. SVE system operations were discontinued in March 1997 due to diminished recovery. EMCON estimated that a total of 1,759 pounds of hydrocarbons were removed during system operation. The report does not indicate when the remediation equipment was removed from the site.

1.3.4 December 2000 – Upgrade Activities

In a report dated January 10, 2001, SECOR International Incorporated (SECOR) summarizes the results of compliance soil samples collected during dispenser and product distribution line upgrades activities conducted at the site in December 2000. SECOR collected a total of 11 soil samples from beneath the dispensers and product lines at depths of approximately three and four feet bgs. The report indicates that eight soil samples were submitted for laboratory analysis. The analytical results did not indicate concentrations of petroleum hydrocarbons in excess of applicable Model Toxic Control Act (MTCA) Method A Cleanup Levels.

1.3.5 December 2005 – Upgrade Activities

In a report dated February 27, 2006, Delta Environmental Consultants, Inc. (Delta) summarizes the results of soil sampling conducted during the installation of two new dispensers and associated product piping. Two soil samples were collected from the proposed locations of the new dispenser islands, and five soil samples were collected from a soil stockpile. Analytical results did not indicate concentrations of petroleum hydrocarbons in excess of MTCA Method A Cleanup Levels. Approximately 86 cubic yards of soil was removed from the site.

1.3.6 May 2011 – Subsurface Investigation

A subsurface investigation was conducted by Antea in May 2011. Three soil borings were advanced to a maximum depth of 51.5 feet bgs. Groundwater was not encountered during the subsurface investigation. A total of 11 soil samples were collected and analyzed. Laboratory analyses indicated petroleum hydrocarbon concentrations in excess of MTCA Method A Cleanup Levels in soil boring AB-3 at 25.0 feet bgs, and soil boring AB-2 at 50.0 feet bgs. Concentrations of benzene, toluene, ethylbenzene, total xylenes (BTEX) and total petroleum hydrocarbons as gasoline (TPH-G) were detected in excess of MTCA Method A Cleanup Levels in AB-3. TPH-G concentrations in excess of MTCA Method A Cleanup Levels were detected in AB-2.

2.0 PROJECT ACTIVITIES

2.1 Drilling and Soil Sampling

The subsurface investigation included advancing one soil boring to a depth of 80 feet bgs and completing the boring as monitoring well MW-1. The monitoring well location is shown on the Site Map (Figure 3).

Cascade Drilling, Inc. (Cascade), of Woodinville, Washington completed the boring and well installation activities on January 21, 2013 using a truck mounted hollow-stem auger drill rig. Cascade cleared the boring location with a vacuum truck and air knife to a minimum depth of 6.5 feet bgs. The soil sample collected from 5 feet bgs was collected using a hand auger advanced into the undisturbed soil ahead of the pre-cleared boring. Additional soil samples were collected with a 2 ½ inch diameter by 18 inch long split spoon soil sampler driven ahead of the drilling augers. Both the hand auger and split spoon soil samplers were washed with soap and water followed by a clean water rinse before each use.

Soil samples were collected to characterize subsurface lithology and to provide samples for chemical analyses. An Antea Group geologist observed and logged the boring using the Unified Soil Classification System. Discreet soil samples were collected for analytical testing. After collection, each soil sample was field screened for the presence of volatile organic compounds with a photoionization detector (PID) to facilitate selecting representative soil samples for chemical analysis. A total of thirteen soil samples were submitted to ALS Environmental (ALS) in Kelso, Washington for quantitative chemical analysis.

The field procedures used during the investigation are provided in Appendix C. A boring log describing soil horizons, sample recovery, and PID screening values is presented in Appendix D. The soil laboratory analytical report is included in Appendix E.

2.2 Groundwater Sampling

Following installation, the monitoring well was developed on January 21, 2013, by hand bailing a minimum of ten casing volumes or until the groundwater became translucent or transparent.

An Antea Group representative collected a groundwater sample from monitoring well MW-1 on January 31, 2013. The groundwater sample was submitted to ALS for quantitative chemical analysis. The groundwater laboratory analytical report is included in Appendix F.

2.3 On-Site Containment of Drill Cuttings and Decontamination Water

Soil cuttings and decontamination water generated from the subsurface investigation were temporarily stored in 55 gallon drums on site. The drums were securely sealed and stored in a discreet location. Belshire of Foothill

Ranch, California coordinated the transportation, treatment and disposal of the soil cuttings and decontamination water. The soil and decontamination water disposal documents are included in Appendix H.

3.0 PROJECT RESULTS

3.1 Regional Hydrogeologic Conditions

The site is located within an area that has been geologically mapped as Vashon Till. The area is located in the Puget Sound Lowlands geomorphic province, which consists mainly of glacially-deposited sediments. The Puget Sound Lowland is a basin lying between the Cascade Mountains to the east and the Olympic Mountains (coastal range) to the west. At least five major advances of continental glacial ice have been identified as having occurred in the Puget Sound Lowlands. Geologic units resulting from these glacial events include complex sequences of lacustrine deposits, advance outwash, glaciomarine drift, till, and recessional outwash. More recent erosional processes have deposited alluvial sand and gravel, primarily along river valleys. This information was obtained from the Washington State Department of Natural Resources Geologic Map of Washington State-2006.

The site vicinity is underlain by Vashon Till, which is a Pleistocene continental glacial drift consisting mainly of gravelly, sandy silt to silty sand with varied quantities of clay and scattered cobbles and boulders. This dense till is commonly referred to as "hardpan" in drilling and construction documents.

3.2 Subsurface Lithologic Conditions

Based on Antea Group's field observations, the site soils generally consist of dense to very dense silty sands and poorly-graded sands. These observations are consistent with the geological classification of the area. A more detailed description of the material is presented on the soil boring log in Appendix D and in Geologic Cross Section A-A' (Figure 4).

3.3 Quantitative Soil Analyses

ALS analyzed the soil samples for the presence of TPH-G by NWTPH-Gx; TPH as diesel (TPH-D) and TPH as oil (TPH-O) by NWTPH-Dx; BTEX, methyl tert-butyl ether (MTBE), 1,2 Dibromoethane (EDB), and 1,2-Dichloroethane (EDC) by Environmental Protection Agency (EPA) Method 8260; and total lead by EPA Method 6020. Select samples were analyzed for extractable petroleum hydrocarbons (EPH) and volatile petroleum hydrocarbons (VPH) by NWEPH and NWVPH, respectively.

Laboratory analytical results did not indicate concentrations of BTEX, TPH-D, TPH-O, MTBE, EDB, EDC or total lead in excess of the MTCA Method A Cleanup Levels in any of the 13 soil samples. TPH-G was detected in excess of MTCA Method A Cleanup Levels in soil sample AB-4-15 and AB-4-20 at concentrations of 430 milligrams per kilogram (mg/kg) and 46 mg/kg, respectively. However, the laboratory report qualified these TPH-G detections with "the chromatographic fingerprint does not resemble a petroleum product." Antea Group requested that ALS

compare the chromatographic fingerprints from samples AB-4-15 and AB-4-20 to known chemical chromatographic fingerprints in the ALS library. The comparison did not reveal a chromatographic fingerprint similar to those of AB-4-15 and AB-4-20, and ALS was unable to make a reasonable assertion as to the chemical makeup of the samples. The laboratory control sample (LCS) chromatogram for gasoline and the chromatograms from soil samples AB-4-15 and AB-4-20 are provided as Appendix G. The results of the soil analyses are summarized in Table 1 and presented on Figure 5. Extended analyses for EPH and VPH are summarized on Table 2.

3.4 Quantitative Groundwater Analyses

ALS analyzed the groundwater samples for the presence of TPH-G by NWTPH-Gx; TPH-D and TPH-O by NWTPH-Dx; BTEX, MTBE, EDB and EDC by EPA Method 8260; and total and dissolved lead by EPA Method 6010.

Quantitative laboratory analysis did not indicate petroleum hydrocarbon concentrations in excess of MTCA Method A Cleanup Levels in the groundwater sample collected from MW-1. Total lead was detected in excess of MTCA Method A Cleanup Levels at a concentration of 26 micrograms per liter (ug/L); however, dissolved lead was not detected above the laboratory reporting limit of 10 ug/L. Groundwater flow direction and gradient could not be determined. The results of the groundwater analyses are summarized in Table 3 and presented on Figure 6.

4.0 CONCLUSIONS

On behalf of ARC, Antea Group conducted a subsurface investigation at ARCO Facility No. 5810. The investigation was performed in response to the *Further Action Opinion Letter* issued by Ecology on October 10, 2012. On January 21, 2013, Antea Group directed the installation of one soil boring in the northeast portion of the site. The boring was installed to confirm soil impacts identified during previous investigations, evaluate the effectiveness of the former SVE remediation system, and delineate the vertical extent of any remaining soil impacts. A soil boring was installed to a depth of 80 feet bgs and subsequently completed as groundwater monitoring well MW-1. A total of thirteen soil samples were collected and submitted to ALS for quantitative chemical analyses. Laboratory analytical results indicated concentrations of TPH-G in excess of MTCA Method A Cleanup Levels in the soil samples collected from 15 and 20 feet bgs; however, the laboratory noted that the chromatographic fingerprint of these samples did not resemble a petroleum product. Laboratory analytical results did not indicate concentrations of BTEX, TPH-D, TPH-O, MTBE, EDB, EDC or total lead in excess of the MTCA Method A Cleanup Levels in any of the 13 soil samples. A groundwater sample was collected from MW-1 on January 31, 2013. Laboratory analytical results did not indicate concentrations of petroleum hydrocarbons in excess of MTCA Method A Cleanup Levels. Total lead was detected at a concentration of 26 ug/L; however, dissolved lead was not detected above the laboratory method reporting limit of 10.0 ug/L.

The results of the investigation indicate that the vertical extent of soil impacts have been defined at the site. Groundwater was encountered at a depth of 70 feet bgs, and groundwater analytical data did not indicate

hydrocarbon concentrations in excess of MTCA Method A Cleanup Levels. The total lead concentration is likely a result of sample turbidity, as dissolved lead was not detected above the laboratory method reporting limit.

ARC has entered this site into a Technical Assistance Agreement with Ecology, and all future remedial activities will be conducted by Closure Solutions Incorporated.

5.0 REFERENCES

Letter to Ecology, O'Sullivan Construction, Inc., July 10, 1989
Geotechnical Engineering Study, Geotech Consultants, April 11, 1991
Remediation System Operations Report, EMCON, March 17, 1997
Results of Soil Sampling Report, Secor International Incorporated, January 10, 2001
Environmental Oversight during Retail Facility Upgrade Activities, Delta Environmental Consultants, February 27, 2006
Subsurface Investigation Report, Antea Group, December 29, 2011.

6.0 REMARKS

The recommendations contained in this report represent Antea USA, Inc.'s professional opinions based upon the currently available information and are arrived at in accordance with currently accepted professional standards. This report is based upon a specific scope of work requested by the client. The contract between Antea USA, Inc. and its client outlines the scope of work, and only those tasks specifically authorized by that contract or outlined in this report were performed. This report is intended only for the use of Antea USA, Inc.'s client and anyone else specifically identified in writing by Antea USA, Inc. as a user of this report. Antea USA, Inc. will not and cannot be liable for unauthorized reliance by any other third party. Other than as contained in this paragraph, Antea USA, Inc. makes no express or implied warranty as to the contents of this report.

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Date: May 15, 2013

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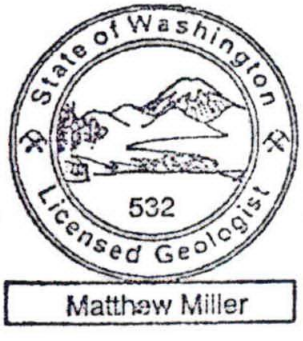


Date: May 15, 2013

Tables

Table 1 Summary of Soil Analytical Data
Table 2 Extended Summary of Soil Analytical Data
Table 3 Summary of Groundwater Data

TABLE 1
SUMMARY OF SOIL ANALYTICAL DATA
ARCO FACILITY NO. 5810
2101 W 6TH ST
BREMERTON, WASHINGTON

Sample ID	Date Sampled	Sample Depth (feet)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl-Benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	1,2 Dibromo ethane (mg/kg)	1,2 Dichloro ethane (mg/kg)	TPH-G (mg/kg)	TPH-D (mg/kg)	TPH-O (mg/kg)	Total Lead (mg/kg)	Comments
AB-4-5.0	1/21/2013	5.0	<0.0051	<0.0051	<0.0051	<0.0102	<0.0051	NA	NA	<3.3	<30	<120	31.9	
AB-4-10.0	1/21/2013	10.0	<0.0046	<0.0046	<0.0046	<0.0092	<0.0046	NA	NA	<2.6	<28	<120	15.1	
AB-4-15.0	1/21/2013	15.0	<0.0062	<0.049	0.13	2.71	<0.049	<0.010	<0.049	430**	40	<120	13.8	
AB-4-20.0	1/21/2013	20.0	<0.0053	<0.0053	<0.0053	0.067	<0.0053	<0.000098	<0.0053	46**	<29	<120	9.20	
AB-4-25.0	1/21/2013	25.0	<0.0059	<0.0059	<0.0059	<0.0118	<0.0059	<0.00011	<0.0059	<3.5	<29	<120	2.58	
AB-4-30.0	1/21/2013	30.0	<0.0057	0.0096	0.0096	0.047	<0.0057	NA	NA	<3.6	<30	<120	1.47	
AB-4-35.0	1/21/2013	35.0	<0.0058	<0.0058	<0.0058	<0.0116	<0.0058	NA	NA	<3.2	<28	<110	1.44	
AB-4-40.0	1/21/2013	40.0	<0.0056	<0.0056	<0.0056	<0.0112	<0.0056	NA	NA	<3.3	<27	<110	2.46	
AB-4-45.0	1/21/2013	45.0	<0.0054	<0.0054	<0.0054	<0.0108	<0.0054	NA	NA	<3.2	<27	<110	1.37	
AB-4-50.0	1/21/2013	50.0	<0.0056	<0.0056	<0.0056	<0.0112	<0.0056	NA	NA	<3.2	<29	<120	1.90	
AB-4-55.0	1/21/2013	55.0	<0.0051	<0.0051	<0.0051	<0.0102	<0.0051	NA	NA	<3.1	<27	<110	1.46	
AB-4-60.0	1/21/2013	60.0	<0.0051	<0.0051	<0.0051	<0.0102	<0.0051	NA	NA	<3.8	<29	<120	2.13	
AB-4-65.0	1/21/2013	65.0	<0.0061	<0.0061	<0.0061	<0.0122	<0.0061	NA	NA	<4.3	<30	<120	1.79	
MTCA Method A Cleanup Levels			0.03	7.0	6.0	9.0	0.1	0.005	-	100/30*	2,000	2,000	250	

*100 mg/kg if no detectable levels of Benzene in the sample- otherwise 30 mg/kg.

Notes: Benzene, toluene, ethylbenzene, total xylenes, methyl tert-butyl ether (MTBE), 1,2-dibromoethane (EDB), and 1,2-dichloroethane (EDC) analyzed by EPA Method 8260B.

TPH-G = Gasoline-range hydrocarbons analyzed by the Northwest method NWTPH-Gx.

TPH-D = Diesel-range hydrocarbons analyzed by the Northwest method NWTPH-Dx with silica gel clean up.

TPH-O = Oil-range hydrocarbons analyzed by the Northwest method NWTPH-Dx with silica gel clean up.

Total lead analyzed by EPA Method 6020.

<0.0051 = Concentrations were not detected above the method reporting limit and/or method detection limit.

mg/kg = Milligrams per kilogram.

NA = Not analyzed.

** = The chromatographic fingerprint does not resemble a petroleum product.

TABLE 2
EXTENDED SUMMARY OF SOIL ANALYTICAL DATA
ARCO FACILITY NO 5810
2101 W 6TH ST
BREMERTON, WA

Sample ID	Date Sampled	Sample Depth (feet)	Extractable Petroleum Hydrocarbons (EPH)									
			C8-C10 Aliphatics (mg/kg)	>C10-C12 Aliphatics (mg/kg)	>C12-C16 Aliphatics (mg/kg)	>C16-C21 Aliphatics (mg/kg)	>C21-C34 Aliphatics (mg/kg)	>C8-C10 Aromatics (mg/kg)	>C10-C12 Aromatics (mg/kg)	>C12-C16 Aromatics (mg/kg)	>C16-C21 Aromatics (mg/kg)	>C21-C34 Aromatics (mg/kg)
AB-4-15	1/21/2013	15.0	9.1	16	11	<5.0	<5.0	<5.0	6.2	<5.0	<5.0	<5.0
AB-4-20	1/21/2013	20.0	<5.0	6.1	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
AB-4-25	1/21/2013	25.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
MTCA Method A Cleanup Levels			-	-	-	-	-	-	-	-	-	-

Sample ID	Date Sampled	Sample Depth (feet)	Volatile Petroleum Hydrocarbons (VPH)				
			C5-C6 Aliphatics (mg/kg)	>C6-C8 Aliphatics (mg/kg)	>C8-C10 Aliphatics (mg/kg)	>C8-C10 Aromatics (mg/kg)	Hexane (mg/kg)
AB-4-15	1/21/2013	15.0	<5.0	<5.0	<5.0	15.0	<0.20
AB-4-20	1/21/2013	20.0	<5.0	<5.0	<5.0	5.0	<0.20
AB-4-25	1/21/2013	25.0	<5.0	25	<5.0	43	0.50
MTCA Method A Cleanup Levels			-	-	-	-	-

< = Less than the stated laboratory reporting limit.
EPH analyzed by NWEPH.
VPH analyzed by NWVPH.
mg/kg = milligrams per kilogram.

TABLE 3

SUMMARY OF GROUNDWATER DATA

ARCO FACILITY NO. 5810

2101 W 6TH ST

BREMERTON, WASHINGTON

Well	TOC (feet)	Date Sampled	Depth to Water (feet)	GW Elevation (feet)	Dissolved Oxygen (mg/L)	Benzene (µg/L)	Toluene (µg/L)	Ethyl-Benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	1,2 Dibromo ethane (µg/L)	1,2 Dichloro ethane (µg/L)	TPH-G (µg/L)	TPH-D (µg/L)	TPH-O (µg/L)	Total Lead (µg/L)	Dissolved Lead (µg/L)	Comments
MW-1	NE	01/31/13	67.90	NM	0.06	<0.50	<0.50	<0.50	<1.0	<0.50	<2.0	<0.50	<250	<250	<500	26	<10.0	P
MTCA Method A Cleanup Levels					-	5.0	1,000	700	1,000	20	0.01	5	1,000/800*	500	500	15	-	

*1,000 ug/l if no detectable levels of Benzene in the sample- otherwise 800 ug/l.

Notes: Benzene, toluene, ethylbenzene, total xylenes and methyl tert-butyl ether (MTBE) analyzed by EPA Method 8260B.

TPH-G = Total Petroleum Hydrocarbons as Gasoline analyzed by the Northwest Method NWTPH-Gx.

TPH-D = Total Petroleum Hydrocarbons as Diesel analyzed by the Northwest Method NWTPH-Dx with silica gel cleanup.

TPH-O = Total Petroleum Hydrocarbons as Oil analyzed by the Northwest Method NWTPH-Dx with silica gel cleanup.

1,2-Dibromoethane (EDB) analyzed by EPA Method 8011.

1,2-Dichloroethane (EDC) analyzed by EPA Method 8260B.

Total and dissolved lead analyzed by EPA Method 6010.

TOC = Top of Casing Elevation referenced to an arbitrary vertical datum.

mg/L = Milligrams per liter.

ug/L = Micrograms per liter.

<1.00 = Concentrations were not detected above the laboratory reporting limit.

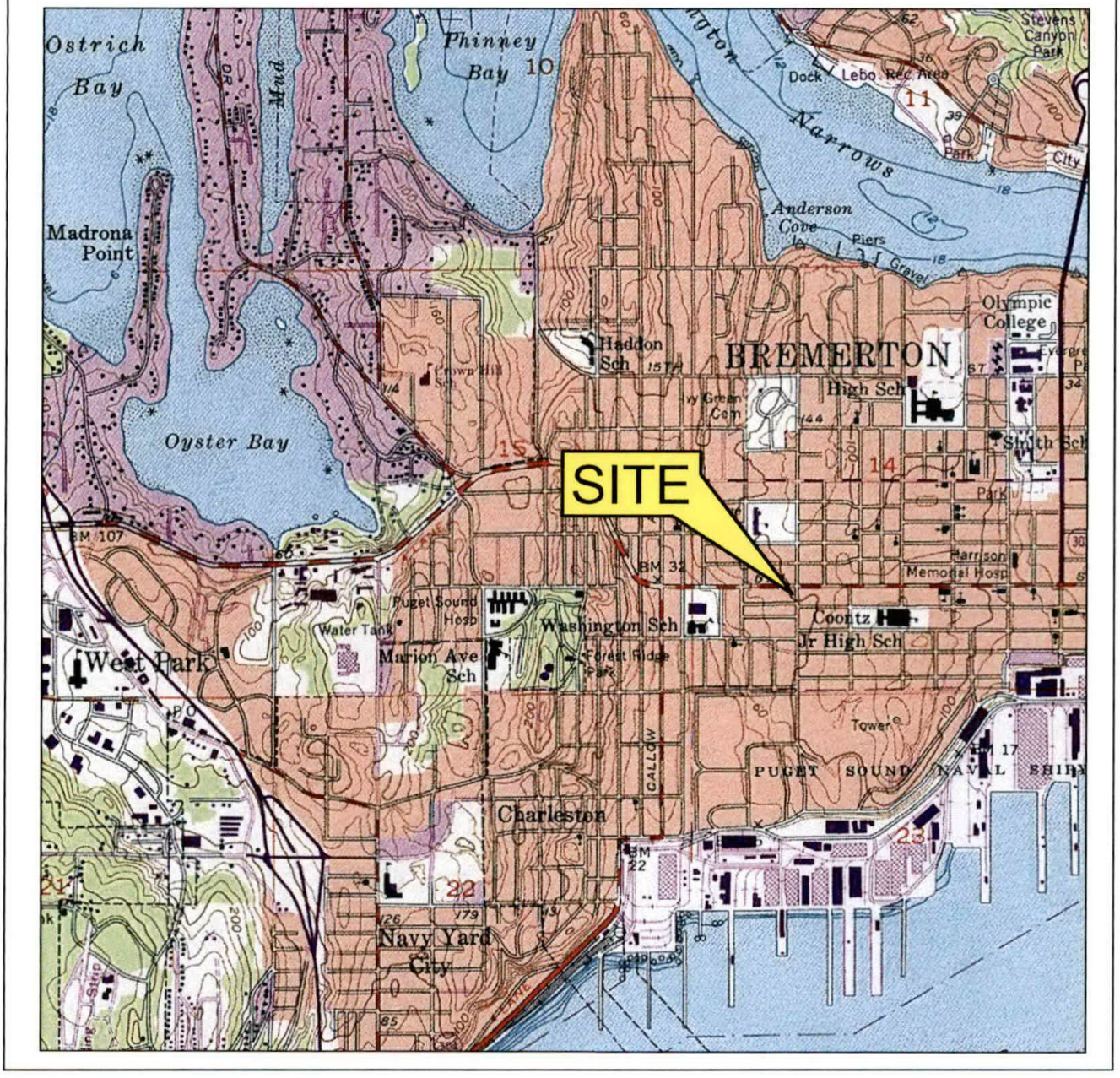
NM = Not measured.

NE = Top of casing elevation not established

P = Purge sampling methods were utilized.

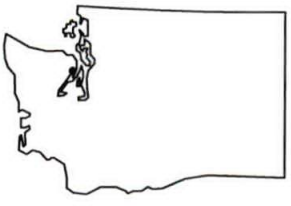
Figures

Figure 1 Site Location Map
Figure 2 Site Aerial Map
Figure 3 Site Map
Figure 4 Geologic Cross Section A-A'
Figure 5 Soil Analytical Data Map –1/21/13
Figure 6 Groundwater Analytical Map – 1/31/13



0 .25 MI
SCALE

GENERAL NOTES:
BASE MAP FROM U.S.G.S.
EDMONDS EAST, WA.
7.5 MINUTE TOPOGRAPHIC
PHOTOREVISED 1983



QUADRANGLE LOCATION

North

SOURCE: USGS 7.5 MINUTE TOPOGRAPHIC MAP, BREMERTON QUADRANT

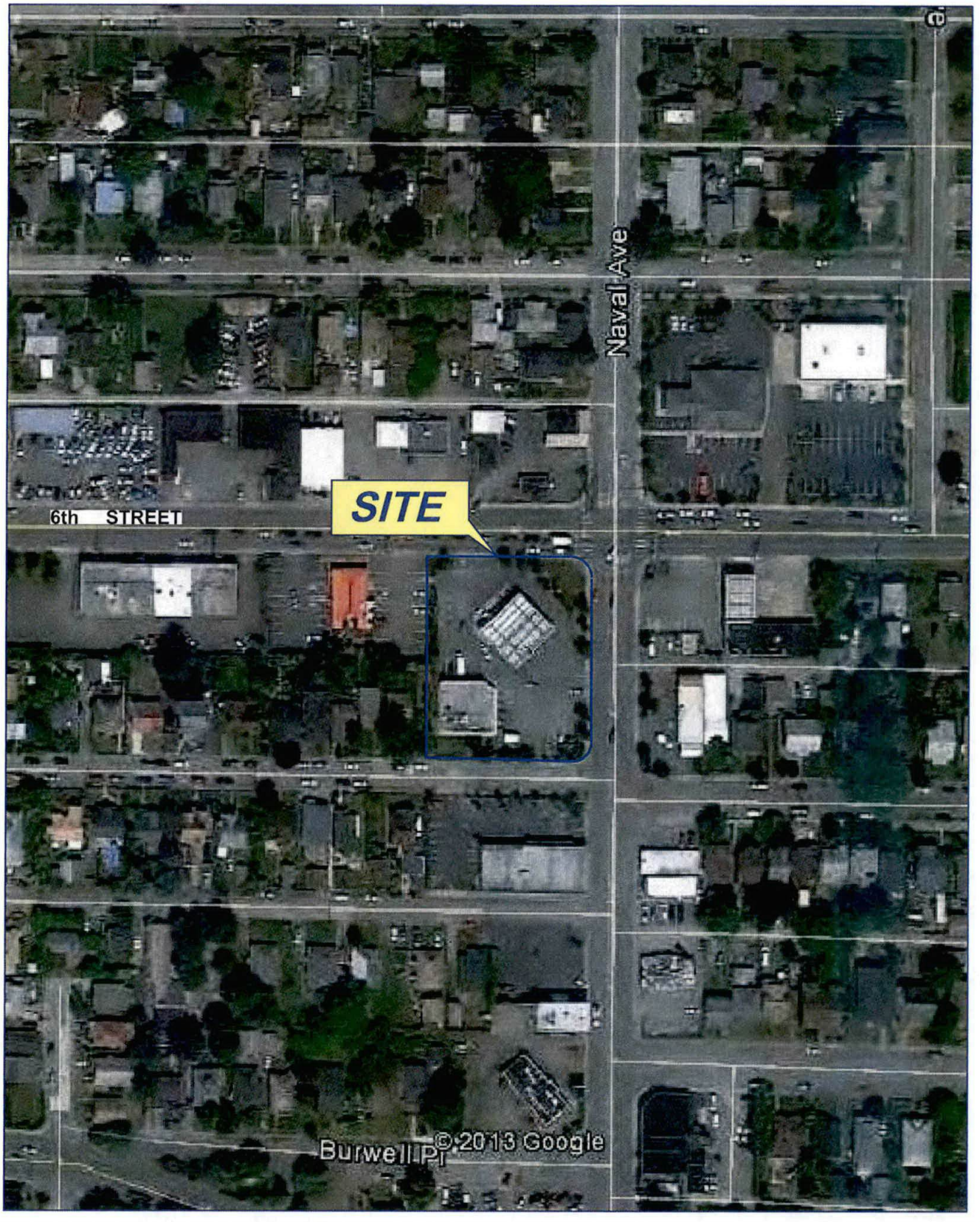
FIGURE 1

SITE LOCATION MAP

ARCO FACILITY NO. 5810
2101 6TH STREET
BREMERTON, WA.

PROJECT NO. 05810DA111	DRAWN BY DGR 3/22/11
FILE NO. Site Locator 5810	PREPARED BY SBM
REVISION NO. 2	REVIEWED BY

anteagroup



NORTH

0 150'

APPOX. SCALE

FIGURE 2
SITE AERIAL MAP

ARCO FACILITY NO. 5810
2101 6th STREET
BREMERTON, WASHINGTON

PROJECT NO. 5810EA131		DRN KM	
FILE NO. 5810-Gslm		PREPARED MR	
DATE 15 APR 13	REV. 0	REVIEWED	

antea group

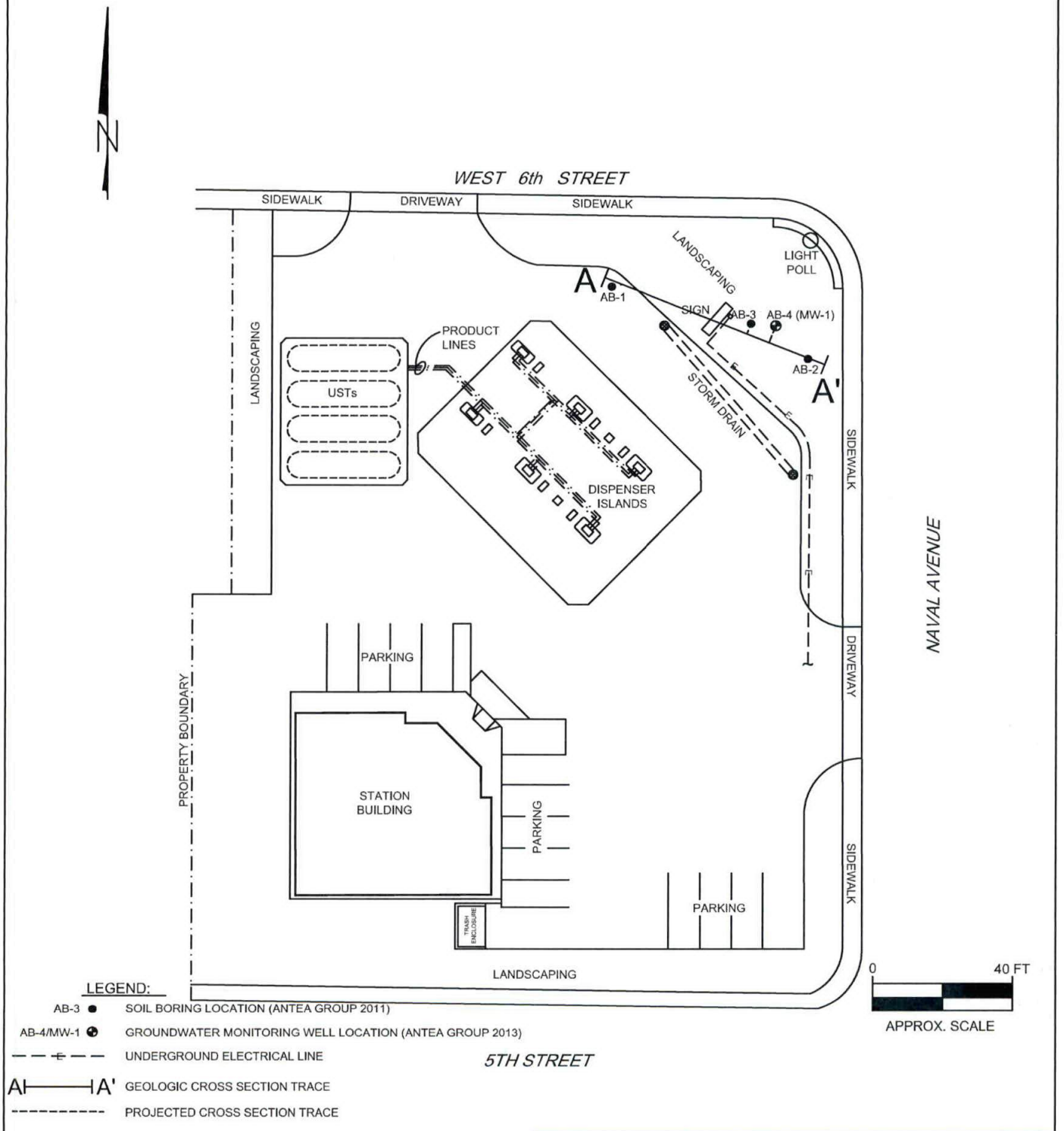


FIGURE 3
SITE MAP

ARCO FACILITY NO. 5810
2101 WEST 6th STREET
BREMERTON, WA.

PROJECT NO. 05810EA131	DRAWN BY KYM 5/14/13
FILE NO. AR-5810 -XS	PREPARED BY MR
REVISION NO. 2	REVIEWED BY

antea group

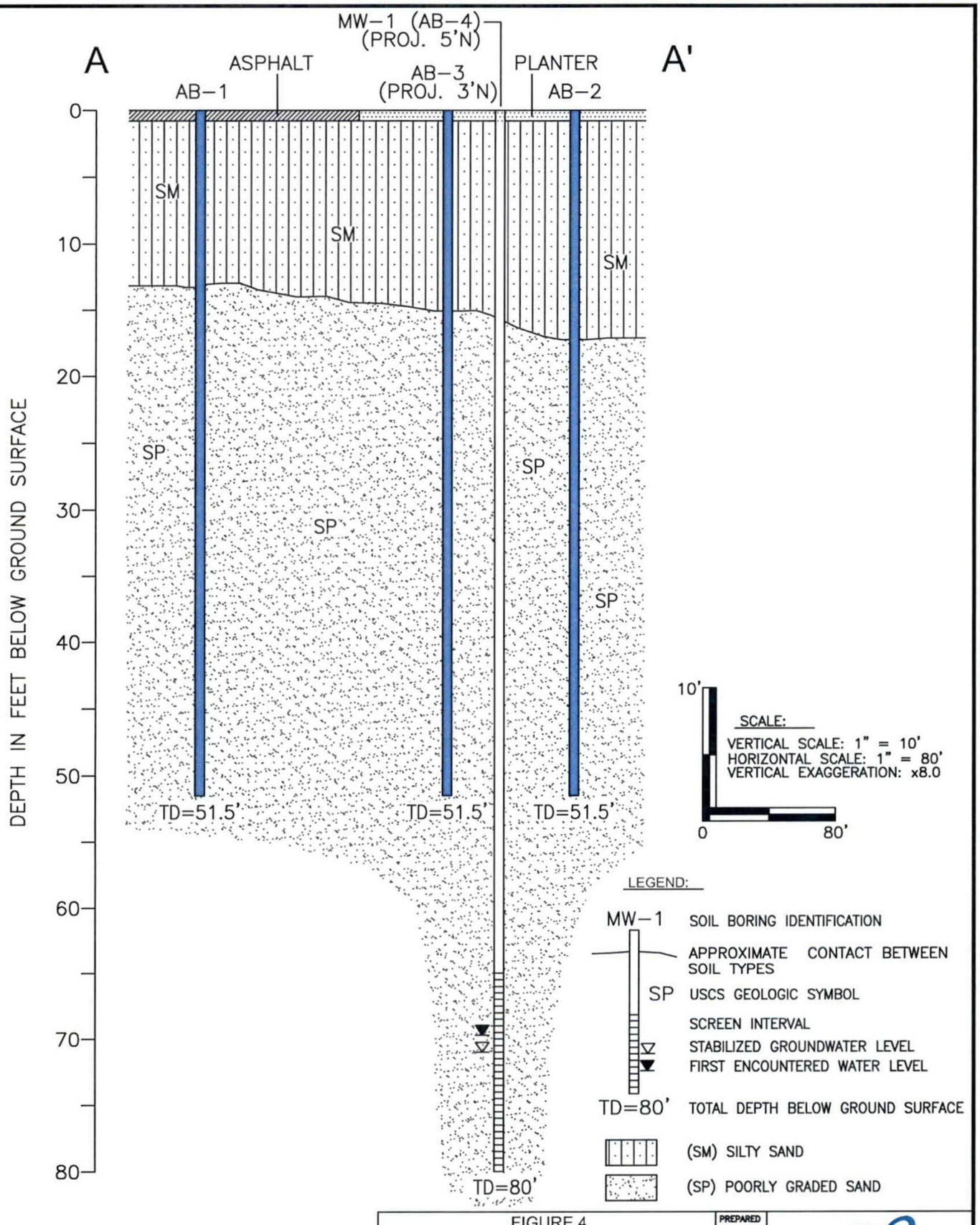


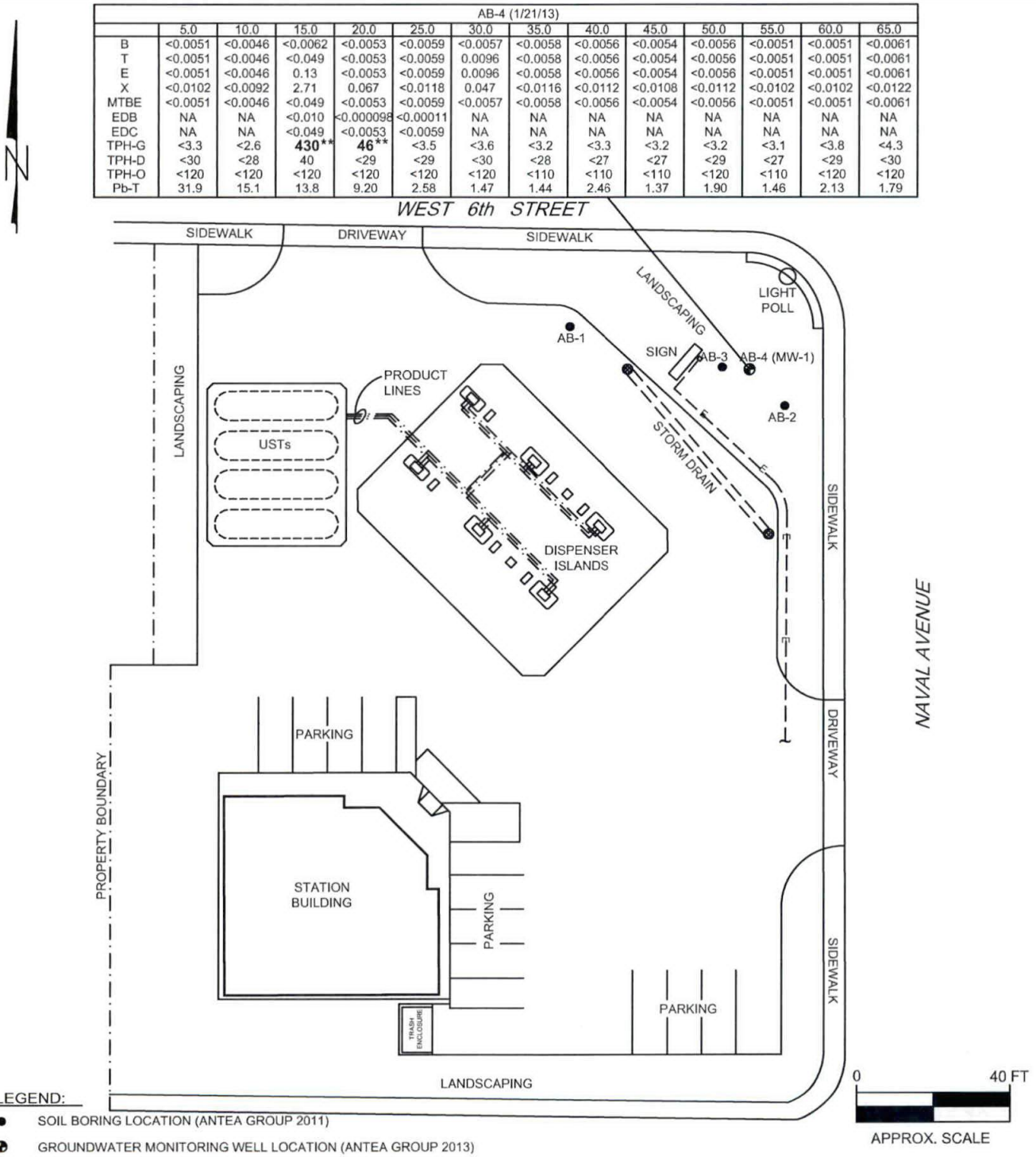
FIGURE 4
GEOLOGIC CROSS SECTION A-A'

ARCO FACILITY NO. 5810
2101 WEST 6th STREET
BREMERTON, WA.

PREPARED	SK
DRAWN	KM
REV	0
DATE	01 MAR 13
PROJECT NO.	AR-5810-XS
FILE NO.	SEATTLE\QTRY

antea group

AB-4 (1/21/13)													
	5.0	10.0	15.0	20.0	25.0	30.0	35.0	40.0	45.0	50.0	55.0	60.0	65.0
B	<0.0051	<0.0046	<0.0062	<0.0053	<0.0059	<0.0057	<0.0058	<0.0056	<0.0054	<0.0056	<0.0051	<0.0051	<0.0061
T	<0.0051	<0.0046	<0.049	<0.0053	<0.0059	0.0096	<0.0058	<0.0056	<0.0054	<0.0056	<0.0051	<0.0051	<0.0061
E	<0.0051	<0.0046	0.13	<0.0053	<0.0059	0.0096	<0.0058	<0.0056	<0.0054	<0.0056	<0.0051	<0.0051	<0.0061
X	<0.0102	<0.0092	2.71	0.067	<0.0118	0.047	<0.0116	<0.0112	<0.0108	<0.0112	<0.0102	<0.0102	<0.0122
MTBE	<0.0051	<0.0046	<0.049	<0.0053	<0.0059	<0.0057	<0.0058	<0.0056	<0.0054	<0.0056	<0.0051	<0.0051	<0.0061
EDB	NA	NA	<0.010	<0.000098	<0.00011	NA	NA	NA	NA	NA	NA	NA	NA
EDC	NA	NA	<0.049	<0.0053	<0.0059	NA	NA	NA	NA	NA	NA	NA	NA
TPH-G	<3.3	<2.6	**430****	**46****	<3.5	<3.6	<3.2	<3.3	<3.2	<3.2	<3.1	<3.8	<4.3
TPH-D	<30	<28	40	<29	<29	<30	<28	<27	<27	<29	<27	<29	<30
TPH-O	<120	<120	<120	<120	<120	<120	<110	<110	<110	<120	<110	<120	<120
Pb-T	31.9	15.1	13.8	9.20	2.58	1.47	1.44	2.46	1.37	1.90	1.46	2.13	1.79



LEGEND:

AB-3 ● SOIL BORING LOCATION (ANTEA GROUP 2011)

AB-4/MW-1 ◕ GROUNDWATER MONITORING WELL LOCATION (ANTEA GROUP 2013)

— — E — — UNDERGROUND ELECTRICAL LINE

SOIL ANALYTICAL DATA

AB-4 (1/21/13)		WELL DESIGNATION WITH SAMPLING DATE
5.0		SAMPLING DEPTH IN FEET
B	<0.0051	BENZENE
T	<0.0051	TOLUENE
E	<0.0051	ETHYLBENZENE
X	<0.0102	XYLENES
MTBE	<0.0051	METHYL TERT-BUTYL ETHER
EDB	NA	1,2 DIBROMOETHANE
EDC	NA	1,2 DICHLOROETHANE
NWTPH-G	<3.3	GASOLINE-RANGE HYDROCARBONS
NWTPH-D	<30	DIESEL-RANGE HYDROCARBONS
NWTPH-O	<120	OIL-RANGE HYDROCARBONS
Pb-T	31.9	TOTAL LEAD
NA		NOT ANALYZED
**		THE CHROMATOGRAPHIC FINGERPRINT DOES NOT RESEMBLE A PETROLEUM PPRODUCT.
<0.0051		CONCENTRATIONS WERE NOT DETECTED ABOVE THE METHOD REPORTING LIMIT AND/OR METHOD DETECTION LIMIT.

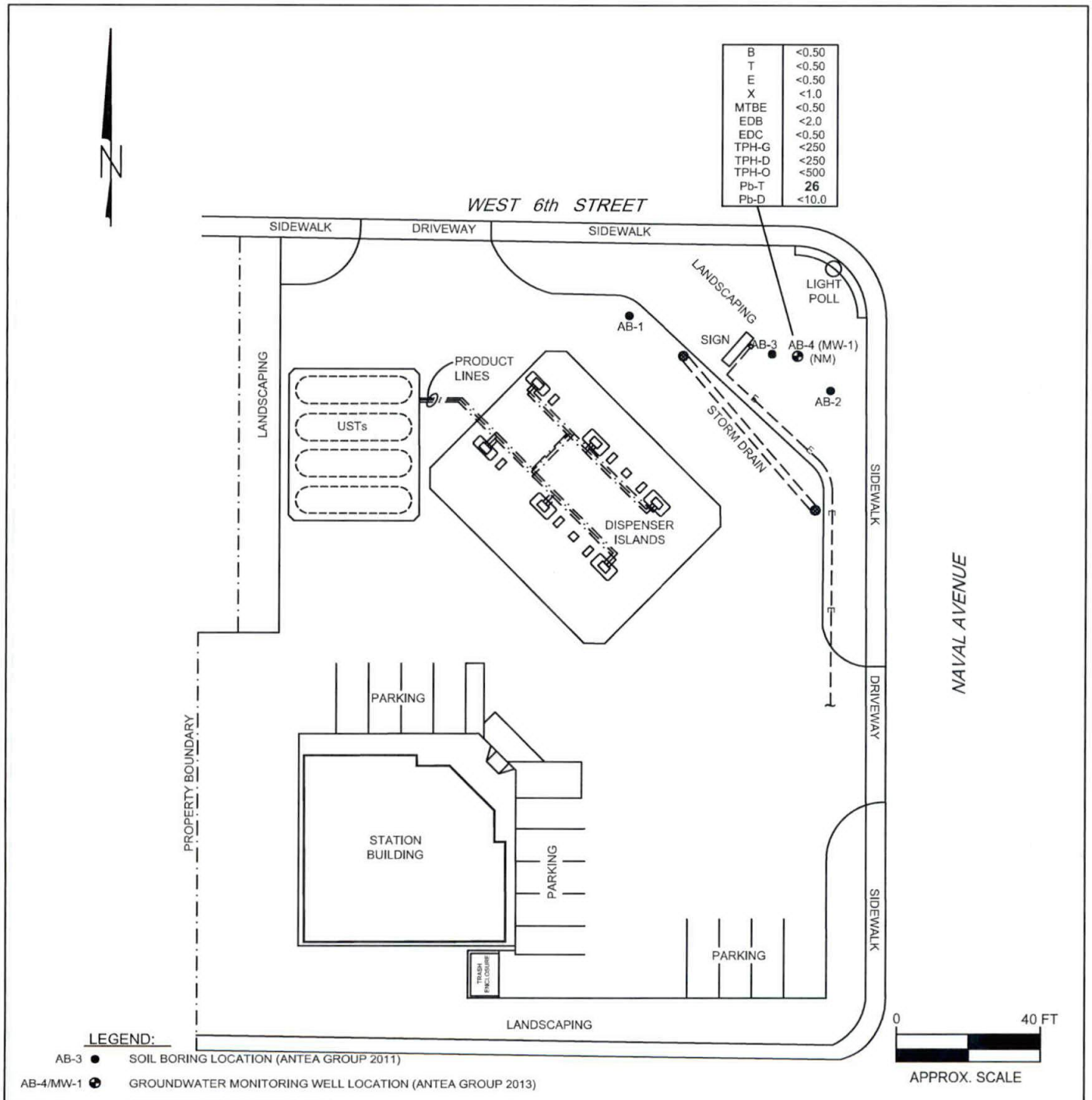
NOTES: 1. ALL CONCENTRATIONS ARE IN MILLIGRAMS PER KILOGRAM (mg/Kg)
2. BOLD TEXT INDICATES CONCENTRATIONS IN EXCESS OF MODEL TOXICS CONTROL ACT METHOD A CLEANUP LEVELS.

FIGURE 5
SOIL ANALYTICAL DATA MAP
1/21/13

ARCO FACILITY NO. 5810
2101 WEST 6th STREET
BREMERTON, WA.

PROJECT NO. 05810EA131	DRAWN BY KYM 5/14/13
FILE NO. AR-5810-SoilSamp	PREPARED BY MR
REVISION NO. 2	REVIEWED BY

antea group



LEGEND:

AB-3 ● SOIL BORING LOCATION (ANTEA GROUP 2011)

AB-4/MW-1 ⊕ GROUNDWATER MONITORING WELL LOCATION (ANTEA GROUP 2013)

— — E — — UNDERGROUND ELECTRICAL LINE

(NM) GROUNDWATER ELEVATION; NOT MEASURED

GROUNDWATER DATA

B	<0.50	BENZENE IN ug/L
T	<0.50	TOLUENE IN ug/L
E	<0.50	ETHYLBENZENE IN ug/L
X	<1.0	XYLENES (ug/L)
MTBE	<0.50	METHYL-TERT-BUTYL-ETHER IN ug/L
EDB	<2.0	1,2 DIBROMOETHANE IN ug/L
EDC	<0.50	1,2 DICHLOROETHANE IN ug/L
TPH-G	<250	TOTAL PETROLEUM HYDROCARBONS AS GASOLINE IN ug/L
TPH-D	<250	TOTAL PETROLEUM HYDROCARBONS AS DIESEL IN ug/L
TPH-O	<500	TOTAL PETROLEUM HYDROCARBONS AS OIL IN ug/L
Pb-T	26	TOTAL LEAD IN ug/L
Pb-D	<10.0	DISSOLVED LEAD IN ug/L

ug/L MICROGRAMS PER LITER

NOTE: BOLD TEXT INDICATES CONCENTRATIONS IN EXCESS OF MODEL TOXICS CONTROL ACT METHOD A CLEANUP LEVELS.

FIGURE 6
GROUNDWATER ANALYTICAL MAP
1/31/13

ARCO FACILITY NO. 5810
2101 WEST 6th STREET
BREMERTON, WA.

PROJECT NO. 05810EA131	DRAWN BY KYM 5/14/13
FILE NO. AR-5810-1Q13	PREPARED BY MR
REVISION NO. 2	REVIEWED BY

antea group

Appendix A

Further Action Determination Letter

RECEIVED BY:
OCT 1 8 2012
Antea Group - Seattle, WA

STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY
Northwest Regional Office • 3190 160th Ave SE • Bellevue, WA 98008-5452 • 425-649-7000
711 for Washington Relay Service • Persons with a speech disability can call 877-833-6341

October 10, 2012

Mr. Bryan Taylor
Antea Group
4006 148th Avenue NE
Redmond, WA 98052-5165

Re: Opinion pursuant to WAC 173-340-515(5) on Proposed Remedial Action for the Following Hazardous Waste Site:

- Name: Budget Rent A Car ARCO (ARCO 5810)
- Address: 2101 West 6th Street, Bremerton WA 98132
- Facility/Site No.: 53813326
- VCP No.: NW2639

Dear Mr. Taylor:

Thank you for submitting documents regarding your proposed remedial action for the Budget Rent A Car ARCO Site (ARCO 5810) (Site), for review by the Washington State Department of Ecology (Ecology) under the Voluntary Cleanup Program (VCP). Ecology appreciates your initiative in pursuing this administrative option for cleaning up hazardous waste sites under the Model Toxics Control Act (MTCA), Chapter 70.105D RCW.

This letter constitutes an advisory opinion regarding a review of submitted documents/reports pursuant to requirements of MTCA and its implementing regulations, Chapter 70.105D RCW and Chapter 173-340 WAC, for characterizing and addressing the following release(s) at the Site:

- Gasoline range petroleum hydrocarbons (tph-g) and diesel range petroleum hydrocarbons (tph-d) in soil. It is unknown at this time if there have been groundwater impacts.

Ecology is providing this advisory opinion under the specific authority of RCW 70.105D.030(1)(i) and WAC 173-340-515(5).

This opinion does not resolve a person's liability to the state under MTCA or protect a person from contribution claims by third parties for matters addressed by the opinion. The state does

not have the authority to settle with any person potentially liable under MTCA except in accordance with RCW 70.105D.040(4). The opinion is advisory only and not binding on Ecology.

Ecology's Toxics Cleanup Program has reviewed the following information regarding your proposed remedial action(s):

1. Voluntary Cleanup Program Application, dated August 28, 2012, prepared by Antea Group.

The report listed above will be kept in the Central Files of the Northwest Regional Office of Ecology (NWRO) for review by appointment only. Appointments can be made by calling the NWRO resource contact at (425) 649-7235.

The Site is defined by the extent of contamination caused by the following release(s):

- Gasoline range petroleum hydrocarbons (tph-g) and diesel range petroleum hydrocarbons (tph-d) in soil. It is unknown at this time if there have been groundwater impacts.

Based on a review of supporting documentation listed above, pursuant to **requirements contained in MTCA and its implementing regulations, Chapter 70.105D RCW and Chapter 173-340 WAC, for characterizing and addressing the following release(s) at the Site, Ecology has determined:**

- At this time the vertical extent of soil contamination has not been characterized.
- On May 10 and 11, 2011, Antea advanced three soil borings, and eleven soil samples were collected and submitted for chemical analysis.
- The cleanup standard for tph-g is 30mg/kg when benzene is present.
- Sample No. AB-3-25.0 at a depth of 25-feet below ground surface (bgs) showed 1.7mg/kg benzene, 8,000mg/kg tph-g, and 1,300 mg/kg tph-d.
- Sample No. AB-2-50.0 showed tph-g to be 68mg/kg.
- Maximum depth explored was 51.5 bgs.
- Even though groundwater was not encountered, Ecology requires that groundwater be investigated.
- Therefore, the maximum depth soil impacts and groundwater remains to be investigated at this Site

This opinion does not represent a determination by Ecology that a proposed remedial action will be sufficient to characterize and address the specified contamination at the Site or that no further remedial action will be required at the Site upon completion of the proposed remedial action. To obtain either of these opinions, you must submit appropriate documentation to Ecology and request such an opinion under the VCP. **This letter also does not provide an opinion regarding the sufficiency of any other remedial action proposed for or conducted at the Site.**

Please note that this opinion is based solely on the information contained in the documents listed above. Therefore, if any of the information contained in those documents is materially false or misleading, then this opinion will automatically be rendered null and void.

The state, Ecology, and its officers and employees make no guarantees or assurances by providing this opinion, and no cause of action against the state, Ecology, its officers or employees may arise from any act or omission in providing this opinion.

Again, Ecology appreciates your initiative in conducting independent remedial action and requesting technical consultation under the VCP. As the cleanup of the Site progresses, you may request additional consultative services under the VCP, including assistance in identifying applicable regulatory requirements and opinions regarding whether remedial actions proposed for or conducted at the Site meet those requirements.

If you have any questions regarding this opinion, please contact me at (425) 649-4446.

Sincerely,

Dale Myers
Site Manager
Toxics Cleanup Program

cc: Mr. Paul Supple, Atlantic Richfield Company

Appendix B

EDR Radius Map Report with GeoCheck

ARCO Facility No. 5810
2101 West 6th Street
Bremerton, WA 98312

Inquiry Number: 3466204.1s
November 30, 2012

The EDR Radius Map™ Report with GeoCheck®

EDR® Environmental Data Resources Inc

440 Wheelers Farms Road
Milford, CT 06461
Toll Free: 800.352.0050
www.edrnet.com

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Detail Map	3
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Map Findings	7
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GEOCHECK ADDENDUM

Physical Setting Source Addendum	A-1
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Physical Setting SSURGO Soil Map	A-5
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Physical Setting Source Map Findings	A-13
Physical Setting Source Records Searched	A-51

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-05) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

2101 WEST 6TH STREET
BREMERTON, WA 98312

COORDINATES

Latitude (North):	47.5670000 - 47° 34' 1.20"
Longitude (West):	122.6468000 - 122° 38' 48.48"
Universal Tranverse Mercator:	Zone 10
UTM X (Meters):	526567.7
UTM Y (Meters):	5268017.5
Elevation:	103 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	47122-E6 BREMERTON WEST, WA
Most Recent Revision:	1981

AERIAL PHOTOGRAPHY IN THIS REPORT

Photo Year:	2009
Source:	USDA

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 7 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
ARCO 5810 2101 W 6TH ST BREMERTON, WA 98312	RCRA-CESQG FINDS CSCSL ALLSITES LUST UST MANIFEST VCP ICR FINANCIAL ASSURANCE	WAD988517264
2101 6TH ST 2101 6TH ST BREMERTON, WA	SPILLS	N/A
ARCO # 5810 2101 6TH STREET BREMERTON, WA	SPILLS	N/A

EXECUTIVE SUMMARY

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

Proposed NPL_____ Proposed National Priority List Sites
NPL LIENS_____ Federal Superfund Liens

Federal Delisted NPL site list

Delisted NPL_____ National Priority List Deletions

Federal CERCLIS list

CERCLIS_____ Comprehensive Environmental Response, Compensation, and Liability Information System
FEDERAL FACILITY_____ Federal Facility Site Information listing

Federal CERCLIS NFRAP site List

CERC-NFRAP_____ CERCLIS No Further Remedial Action Planned

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF_____ RCRA - Treatment, Storage and Disposal

Federal RCRA generators list

RCRA-LQG_____ RCRA - Large Quantity Generators
RCRA-SQG_____ RCRA - Small Quantity Generators

Federal institutional controls / engineering controls registries

US ENG CONTROLS_____ Engineering Controls Sites List
US INST CONTROL_____ Sites with Institutional Controls
LUCIS_____ Land Use Control Information System

Federal ERNS list

ERNS_____ Emergency Response Notification System

State and tribal landfill and/or solid waste disposal site lists

SWF/LF_____ Solid Waste Facility Database

State and tribal leaking storage tank lists

INDIAN LUST_____ Leaking Underground Storage Tanks on Indian Land

EXECUTIVE SUMMARY

State and tribal registered storage tank lists

AST_____ Aboveground Storage Tank Locations
INDIAN UST_____ Underground Storage Tanks on Indian Land
FEMA UST_____ Underground Storage Tank Listing

State and tribal voluntary cleanup sites

INDIAN VCP_____ Voluntary Cleanup Priority Listing

State and tribal Brownfields sites

BROWNFIELDS_____ Brownfields Sites Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS_____ A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

ODI_____ Open Dump Inventory
DEBRIS REGION 9_____ Torres Martinez Reservation Illegal Dump Site Locations
SWTIRE_____ Solid Waste Tire Facilities
INDIAN ODI_____ Report on the Status of Open Dumps on Indian Lands

Local Lists of Hazardous waste / Contaminated Sites

US CDL_____ Clandestine Drug Labs
CDL_____ Clandestine Drug Lab Contaminated Site List
HIST CDL_____ List of Sites Contaminated by Clandestine Drug Labs
US HIST CDL_____ National Clandestine Laboratory Register

Local Land Records

LIENS 2_____ CERCLA Lien Information

Records of Emergency Release Reports

HMIRS_____ Hazardous Materials Information Reporting System
SPILLS_____ Reported Spills

Other Ascertainable Records

DOT OPS_____ Incident and Accident Data
FUDS_____ Formerly Used Defense Sites
CONSENT_____ Superfund (CERCLA) Consent Decrees
UMTRA_____ Uranium Mill Tailings Sites
MINES_____ Mines Master Index File
TRIS_____ Toxic Chemical Release Inventory System
TSCA_____ Toxic Substances Control Act
FTTS_____ FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

HIST FTTS_____ FIFRA/TSCA Tracking System Administrative Case Listing
SSTS_____ Section 7 Tracking Systems
ICIS_____ Integrated Compliance Information System
PADS_____ PCB Activity Database System
MLTS_____ Material Licensing Tracking System
RADINFO_____ Radiation Information Database
RAATS_____ RCRA Administrative Action Tracking System
UIC_____ Underground Injection Wells Listing
DRYCLEANERS_____ Drycleaner List
NPDES_____ Water Quality Permit System Data
AIRS_____ Washington Emissions Data System
Inactive Drycleaners_____ Inactive Drycleaners
INDIAN RESERV_____ Indian Reservations
SCRD DRYCLEANERS_____ State Coalition for Remediation of Drycleaners Listing
PRP_____ Potentially Responsible Parties
COAL ASH_____ Coal Ash Disposal Site Listing
EPA WATCH LIST_____ EPA WATCH LIST
US FIN ASSUR_____ Financial Assurance Information
PCB TRANSFORMER_____ PCB Transformer Registration Database
2020 COR ACTION_____ 2020 Corrective Action Program List
COAL ASH DOE_____ Steam-Electric Plant Operation Data
COAL ASH EPA_____ Coal Combustion Residues Surface Impoundments List

EDR PROPRIETARY RECORDS

EDR Proprietary Records

EDR Historical Auto Stations_ EDR Proprietary Historic Gas Stations
EDR Historical Cleaners_____ EDR Proprietary Historic Dry Cleaners

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.
Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: Also known as Superfund, the National Priority List database is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund program. The source of this database is the U.S. EPA.

A review of the NPL list, as provided by EDR, and dated 06/07/2012 has revealed that there are 2 NPL

sites within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
US NAVY PSNS & IMF	*1400 FARRAGUT AVE CODE*	*SSW 1/2 - 1 (0.578 mi.)*	*P58*	*144*
BREMERTON GASWORKS	*1725 PENNSYLVANIA AVENU*	*NNE 1/2 - 1 (0.698 mi.)*	*Q67*	*369*

Federal RCRA CORRACTS facilities list

CORRACTS: CORRACTS is a list of handlers with RCRA Corrective Action Activity. This report shows which nationally-defined corrective action core events have occurred for every handler that has had corrective action activity.

A review of the CORRACTS list, as provided by EDR, and dated 08/19/2011 has revealed that there is 1 CORRACTS site within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
US NAVY PSNS & IMF	*1400 FARRAGUT AVE CODE*	*SSW 1/2 - 1 (0.578 mi.)*	*P58*	*144*

State- and tribal - equivalent NPL

HSL: The Hazardous Sites List is a subset of the CSCSL Report. It includes sites which have been assessed and ranked using the Washington Ranking Method (WARM).

A review of the HSL list, as provided by EDR, and dated 08/23/2012 has revealed that there are 17 HSL sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NEWMANS CHEVRON Facility Type: Hazardous Sites List	*2021 6TH ST*	*ENE 0 - 1/8 (0.074 mi.)*	*E12*	*44*
LAMBERTS RADIATOR SHOP Facility Type: Hazardous Sites List	*3338 KITSAP WY*	*WNW 1/2 - 1 (0.694 mi.)*	*66*	*366*
CONSTITUTION AVE LANDFILL Facility Type: Hazardous Sites List	*CONSTITUTION AVE & PORT*	*SW 1/2 - 1 (0.961 mi.)*	*77*	*416*

Lower Elevation	Address	Direction / Distance	Map ID	Page
US NAVY PSNS OUB Facility Type: Hazardous Sites List		SSW 1/2 - 1 (0.578 mi.)	P59	246
US NAVY PSNS OUA Facility Type: Hazardous Sites List		*S 1/2 - 1 (0.611 mi.)*	*61*	*292*
STUTZ FUEL OIL Facility Type: Hazardous Sites List	*3976 W SR 16*	*E 1/2 - 1 (0.628 mi.)*	*62*	*298*
P & R QUICKSTOP Facility Type: Hazardous Sites List	*2700 FARRAGUT*	*SSW 1/2 - 1 (0.649 mi.)*	*63*	*302*
CITY HAND LAUNDRY Facility Type: Hazardous Sites List	*1002 4TH ST*	*E 1/2 - 1 (0.651 mi.)*	*64*	*311*
BREMERTON SCHOOL DIST HADDON Facility Type: Hazardous Sites List	*LAFAYETTE AVE & W 15TH*	*NW 1/2 - 1 (0.704 mi.)*	*70*	*379*
UNOCAL STATION 0606 Facility Type: Hazardous Sites List	*403 S CAMBRIAN AVE*	*SW 1/2 - 1 (0.717 mi.)*	*71*	*381*

Lower Elevation	Address	Direction / Distance	Map ID	Page
PARK AVENUE CLEANERS Facility Type: Hazardous Sites List	*421 PARK AVE*	*E 1/2 - 1 (0.776 mi.)*	*72*	*392*
BREMERTON SERVICE CENTER Facility Type: Hazardous Sites List	*840 10TH ST*	*ENE 1/2 - 1 (0.777 mi.)*	*73*	*396*
PEDERSON OIL SITE Facility Type: Hazardous Sites List	*2100 19TH ST*	*N 1/2 - 1 (0.779 mi.)*	*74*	*401*
EVERGREEN PARK BREMERTON Facility Type: Hazardous Sites List	*14TH ST & SHELDON BLVD*	*ENE 1/2 - 1 (0.935 mi.)*	*76*	*410*
US NAVY PSNS Facility Type: Hazardous Sites List Facility Type: Hazardous Sites List **Additional key fields are available in the Map Findings section*		*ESE 1/2 - 1 (0.980 mi.)*	*78*	*419*
BREM AIR DISPOSAL INC Facility Type: Hazardous Sites List	*512 SHELDON BLVD*	*ENE 1/2 - 1 (0.998 mi.)*	*R79*	*433*
LOFTHUS BULK PLANT Facility Type: Hazardous Sites List	*510 SHELDON BLVD*	*ENE 1/2 - 1 (0.999 mi.)*	*R81*	*449*

State- and tribal - equivalent CERCLIS

CSCSL: The State Hazardous Waste Sites records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. The data come from the Department of Ecology's Confirmed & Suspected Contaminated Sites List.

A review of the CSCSL list, as provided by EDR, and dated 10/23/2012 has revealed that there are 21 CSCSL sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NEWMANS CHEVRON	*2021 6TH ST*	*ENE 0 - 1/8 (0.074 mi.)*	*E13*	*45*
LAMBERTS RADIATOR SHOP	*3338 KITSAP WY*	*WNW 1/2 - 1 (0.694 mi.)*	*66*	*366*
CONSTITUTION AVE LANDFILL	*CONSTITUTION AVE & PORT*	*SW 1/2 - 1 (0.961 mi.)*	*77*	*416*

Lower Elevation	Address	Direction / Distance	Map ID	Page
L & E AUTO SALES	*227 NAVAL AVE & 2101 BU*	*S 1/8 - 1/4 (0.176 mi.)*	*21*	*62*
Not reported	*1400 FARRAGUT AVE*	*SSW 1/2 - 1 (0.578 mi.)*	*P60*	*247*
US NAVY PSNS OUA		*S 1/2 - 1 (0.611 mi.)*	*61*	*292*
STUTZ FUEL OIL	*3976 W SR 16*	*E 1/2 - 1 (0.628 mi.)*	*62*	*298*
P & R QUICKSTOP	*2700 FARRAGUT*	*SSW 1/2 - 1 (0.649 mi.)*	*63*	*302*
CITY HAND LAUNDRY	*1002 4TH ST*	*E 1/2 - 1 (0.651 mi.)*	*64*	*311*
PACIFIC NORTHWEST ENERGY CO BR	*1702 PENNSYLVANIA AVE*	*NNE 1/2 - 1 (0.687 mi.)*	*Q65*	*335*
Not reported	*1725 PENNSYLVANIA*	*NNE 1/2 - 1 (0.698 mi.)*	*Q69*	*372*
BREMERTON SCHOOL DIST HADDON	*LAFAYETTE AVE & W 15TH*	*NW 1/2 - 1 (0.704 mi.)*	*70*	*379*
UNOCAL STATION 0606	*403 S CAMBRIAN AVE*	*SW 1/2 - 1 (0.717 mi.)*	*71*	*381*
PARK AVENUE CLEANERS	*421 PARK AVE*	*E 1/2 - 1 (0.776 mi.)*	*72*	*392*
BREMERTON SERVICE CENTER	*840 10TH ST*	*ENE 1/2 - 1 (0.777 mi.)*	*73*	*396*
PEDERSON OIL SITE	*2100 19TH ST*	*N 1/2 - 1 (0.779 mi.)*	*74*	*401*
WA DOT KITSAP COUNTY PARCEL 37	*602 626 646 BURWELL ST*	*E 1/2 - 1 (0.873 mi.)*	*75*	*404*
EVERGREEN PARK BREMERTON	*14TH ST & SHELDON BLVD*	*ENE 1/2 - 1 (0.935 mi.)*	*76*	*410*

Lower Elevation	Address	Direction / Distance	Map ID	Page
US NAVY PSNS		*ESE 1/2 - 1 (0.980 mi.)*	*78*	*419*
BREM AIR DISPOSAL INC	*512 SHELDON BLVD*	*ENE 1/2 - 1 (0.998 mi.)*	*R80*	*437*
LOFTHUS BULK PLANT	*510 SHELDON BLVD*	*ENE 1/2 - 1 (0.999 mi.)*	*R81*	*449*

State and tribal leaking storage tank lists

LUST: The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data come from the Department of Ecology's Leaking Underground Storage Tanks Site List.

A review of the LUST list, as provided by EDR, and dated 08/20/2012 has revealed that there are 2 LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NEWMANS CHEVRON	*2021 6TH ST*	*ENE 0 - 1/8 (0.074 mi.)*	*E13*	*45*
RALPH NICHOLAS GARGUILE	*1534 6TH ST*	*E 1/4 - 1/2 (0.300 mi.)*	*H32*	*92*

State and tribal registered storage tank lists

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of Ecology's Statewide UST Site/Tank Report.

A review of the UST list, as provided by EDR, and dated 08/20/2012 has revealed that there are 3 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NEWMANS CHEVRON	*2021 6TH ST*	*ENE 0 - 1/8 (0.074 mi.)*	*E13*	*45*

Lower Elevation	Address	Direction / Distance	Map ID	Page
BREMERTON CHRYSLER PLYMOUTH DO	*2320 6TH ST*	*WNW 1/8 - 1/4 (0.127 mi.)*	*F18*	*56*
DEAN STRALEYS BREMERTON TEXACO	*2550 BURWELL*	*WSW 1/8 - 1/4 (0.248 mi.)*	*23*	*78*

State and tribal institutional control / engineering control registries

INST CONTROL: Sites that have institutional controls.

A review of the INST CONTROL list, as provided by EDR, and dated 11/13/2012 has revealed that there is 1 INST CONTROL site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NEWMANS CHEVRON	*2021 6TH ST*	*ENE 0 - 1/8 (0.074 mi.)*	*E13*	*45*

State and tribal voluntary cleanup sites

VCP: Sites that have entered either the Voluntary Cleanup Program or its predecessor Independent Remedial Action Program.

A review of the VCP list, as provided by EDR, and dated 10/23/2012 has revealed that there are 2 VCP sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ALBERTSONS INC	*6TH ST & NAVAL AVE*	*NE 0 - 1/8 (0.035 mi.)*	*B7*	*40*
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
CHICOS AUTOMOTIVE	*405 NAVAL AVE*	*SSE 0 - 1/8 (0.052 mi.)*	*D11*	*43*

ICR: These are remedial action reports Ecology has received from either the owner or operator of the site. These actions have been conducted without department oversight or approval and are not under an order or decree.

A review of the ICR list, as provided by EDR, and dated 12/01/2002 has revealed that there are 4 ICR sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BP	1546 6TH ST.	E 1/4 - 1/2 (0.296 mi.)	H31	92
PUGET POWER - HEWITT SUBSTATIO	11TH ST. & HEWITT AVE.	NNE 1/4 - 1/2 (0.307 mi.)	35	100
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
SR 304 PROJECT	337 S. WYCOFF	W 1/4 - 1/2 (0.365 mi.)	45	118
COCA COLA PLANT (FORMER)	1600 12TH ST.	NE 1/4 - 1/2 (0.468 mi.)	O56	140

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: A llisting of recycling center locations.

A review of the SWRCY list, as provided by EDR, and dated 08/01/2012 has revealed that there is 1 SWRCY site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
QUALITY TIRES & SERVICE	*500 NAVAL AVE*	*SE 0 - 1/8 (0.034 mi.)*	*6*	*39*

EXECUTIVE SUMMARY

Local Lists of Hazardous waste / Contaminated Sites

ALLSITES: Information on facilities and sites of interest to the Department of Ecology.

A review of the ALLSITES list, as provided by EDR, and dated 08/06/2012 has revealed that there are 49 ALLSITES sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BUDGET RENTAL CAR	2114 6TH ST	N 0 - 1/8 (0.028 mi.)	B4	38
HELMUTS GERMAN AUTO REPAIR INC	2122 6TH ST	NNW 0 - 1/8 (0.030 mi.)	B5	39
QUALITY TIRES & SERVICE	***500 NAVAL AVE***	***SE 0 - 1/8 (0.034 mi.)***	***6***	***39***
ALBERTSONS INC	***6TH ST & NAVAL AVE***	***NE 0 - 1/8 (0.035 mi.)***	***B7***	***40***
NEWMANS CHEVRON	***2021 6TH ST***	***ENE 0 - 1/8 (0.074 mi.)***	***E13***	***45***
AUTOZONE 4112	2008 6TH ST	ENE 0 - 1/8 (0.081 mi.)	E14	54
US NAVY NAVAL BASE KITSAP AT B	***120 S DEWEY ST***	***S 1/8 - 1/4 (0.246 mi.)***	***22***	***66***
KIWANIS PARK AND GREEN STREETS	***1701 5TH ST***	***E 1/4 - 1/2 (0.271 mi.)***	***25***	***83***
MIDTOWN BP	***1546 6TH ST***	***E 1/4 - 1/2 (0.296 mi.)***	***H30***	***91***
RALPH NICHOLAS GARGUILE	***1534 6TH ST***	***E 1/4 - 1/2 (0.300 mi.)***	***H32***	***92***
MC BLUMBERG	***1502 6TH ST***	***E 1/4 - 1/2 (0.313 mi.)***	***H39***	***105***
BREMERTON CITY FACILITIES	***3001 6TH ST***	***W 1/4 - 1/2 (0.487 mi.)***	***57***	***141***

Lower Elevation	Address	Direction / Distance	Map ID	Page
WESTSIDE DENTAL	2135 6TH ST	NW 0 - 1/8 (0.036 mi.)	C8	41
BLUE COLLAR MOTORS	2142 6TH ST	NW 0 - 1/8 (0.044 mi.)	C9	42
WARD RADIATOR	***407 NAVAL AVE***	***SSE 0 - 1/8 (0.052 mi.)***	***D10***	***42***
CHICOS AUTOMOTIVE	***405 NAVAL AVE***	***SSE 0 - 1/8 (0.052 mi.)***	***D11***	***43***
DESIGNS UNLIMITED	316 NAVAL AVE	SSE 0 - 1/8 (0.098 mi.)	15	55
REDS ELECTRIC MOTORS INC	2300 6TH ST	WNW 0 - 1/8 (0.118 mi.)	F16	55
HERTZ RENT A CAR 6TH ST	2315 6TH ST	WNW 0 - 1/8 (0.124 mi.)	F17	56
BREMERTON CHRYSLER PLYMOUTH DO	***2320 6TH ST***	***WNW 1/8 - 1/4 (0.127 mi.)***	***F18***	***56***
THOSE GUYS RODS & CUSTOM	2322 6TH ST	WNW 1/8 - 1/4 (0.128 mi.)	F19	60
MONTONEYS AUTO ELEC	***2332 6TH ST***	***WNW 1/8 - 1/4 (0.132 mi.)***	***F20***	***61***
L & E AUTO SALES	***227 NAVAL AVE & 2101 BU***	***S 1/8 - 1/4 (0.176 mi.)***	***21***	***62***
DEAN STRALEYS BREMERTON TEXACO	***2550 BURWELL***	***WSW 1/8 - 1/4 (0.248 mi.)***	***23***	***78***
CLIFFORDS AUTOBODY REBUILD	***327 N MONTGOMERY***	***W 1/4 - 1/2 (0.259 mi.)***	***24***	***82***
RAINIER AUTO REPAIR	2601 BURWELL ST	WSW 1/4 - 1/2 (0.274 mi.)	G26	84
BREMERTON AUTO BODY	***2613 BURWELL ST***	***WSW 1/4 - 1/2 (0.274 mi.)***	***G27***	***85***
SKOOKUM EDUCATIONAL PROGRAMS	***2600 BURWELL ST***	***WSW 1/4 - 1/2 (0.275 mi.)***	***G28***	***86***
S KOOKUM	***2604 BURWELL ST***	***WSW 1/4 - 1/2 (0.275 mi.)***	***G29***	***89***
ALL TUNE & LUBE BREMERTON	***601 CALLOW AVE N***	***W 1/4 - 1/2 (0.306 mi.)***	***I33***	***97***
CARPENTERS FURNITURE DIPSTRIP	632 N CALLOW AVE	W 1/4 - 1/2 (0.307 mi.)	I34	99
ELDONS 1 HR CLEANERS	***633 CALLOW AVE N***	***W 1/4 - 1/2 (0.308 mi.)***	***I36***	***100***
BREMERTON ANIMAL HOSPITAL	***613 N CALLOW***	***W 1/4 - 1/2 (0.308 mi.)***	***I37***	***104***
NAYER PAINT & DECORATING	629 N CALLOW AVE	W 1/4 - 1/2 (0.308 mi.)	I38	105
OLYMPIC COLLEGE AUTO TECH CENT	***135 N CALLOW***	***WSW 1/4 - 1/2 (0.337 mi.)***	***J40***	***107***
MVP POSTER INC	133 N CALLOW	WSW 1/4 - 1/2 (0.338 mi.)	J41	109
USPS WYCOFF		***WNW 1/4 - 1/2 (0.339 mi.)***	***K42***	***109***
PHILLIPS 66 COMPANY SS070662	***902 N CALLOW***	***WNW 1/4 - 1/2 (0.343 mi.)***	***K43***	***111***
U HAUL CO OF BREMERTON	***2804 KITSAP WAY***	***W 1/4 - 1/2 (0.361 mi.)***	***44***	***114***
MIDAS BREMERTON	132 CALLOW AVE N	SW 1/4 - 1/2 (0.367 mi.)	46	118
CHICO TOWING	***920 N WYCOFF***	***WNW 1/4 - 1/2 (0.392 mi.)***	***L47***	***119***
MIKES AUTO REPAIR	934 N WYCOFF AVE	WNW 1/4 - 1/2 (0.395 mi.)	L48	125
RAINBOW AUTOBODY & PAINTING	***2801 9TH ST***	***WNW 1/4 - 1/2 (0.413 mi.)***	***M49***	***127***
CAMMS AUTO	***905 MEAD AVE***	***WNW 1/4 - 1/2 (0.415 mi.)***	***M50***	***129***
RAINBOW AUTOBODY & PAINTING ME	***907 MEAD AVE***	***WNW 1/4 - 1/2 (0.416 mi.)***	***M51***	***130***
ROBERT P BUEHLER	***1104 N CALLOW***	***NW 1/4 - 1/2 (0.418 mi.)***	***N52***	***132***

Lower Elevation	Address	Direction / Distance	Map ID	Page
OAK TREE FURNITURE	*1107 CALLOW AVE*	*NW 1/4 - 1/2 (0.420 mi.)*	*N53*	*136*
ST VINCENT	1117 N CALLOW AVE	NW 1/4 - 1/2 (0.425 mi.)	N54	137
COCA COLA	*1600 12TH ST*	*NE 1/4 - 1/2 (0.468 mi.)*	*O55*	*138*

CSCSL NFA: The data set contains information about sites previously on the Confirmed and Suspected Contaminated Sites list that have received a No Further Action (NFA) determination. Because it is necessary to maintain historical records of sites that have been investigated and cleaned up, sites are not deleted from the database when cleanup activities are completed. Instead a No Further Action code is entered based upon the type of NFA determination the site received.

A review of the CSCSL NFA list, as provided by EDR, and dated 10/23/2012 has revealed that there are 5 CSCSL NFA sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ALBERTSONS INC	*6TH ST & NAVAL AVE*	*NE 0 - 1/8 (0.035 mi.)*	*B7*	*40*

Lower Elevation	Address	Direction / Distance	Map ID	Page
WARD RADIATOR	*407 NAVAL AVE*	*SSE 0 - 1/8 (0.052 mi.)*	*D10*	*42*
CHICOS AUTOMOTIVE	*405 NAVAL AVE*	*SSE 0 - 1/8 (0.052 mi.)*	*D11*	*43*
USPS WYCOFF		*WNW 1/4 - 1/2 (0.339 mi.)*	*K42*	*109*
COCA COLA	*1600 12TH ST*	*NE 1/4 - 1/2 (0.468 mi.)*	*O55*	*138*

Other Ascertainable Records

RCRA-NonGen: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA-NonGen list, as provided by EDR, and dated 03/15/2012 has revealed that there are 2 RCRA-NonGen sites within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
BREMERTON CHRYSLER PLYMOUTH DO	*2320 6TH ST*	*WNW 1/8 - 1/4 (0.127 mi.)*	*F18*	*56*
MONTONEYS AUTO ELEC	*2332 6TH ST*	*WNW 1/8 - 1/4 (0.132 mi.)*	*F20*	*61*

DOD: Consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

A review of the DOD list, as provided by EDR, and dated 12/31/2005 has revealed that there is 1 DOD site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PUGET SOUND NAVAL SHIPYARD		S 1/8 - 1/4 (0.235 mi.)	0	38

EXECUTIVE SUMMARY

ROD: Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid the cleanup.

A review of the ROD list, as provided by EDR, and dated 02/27/2012 has revealed that there is 1 ROD site within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
US NAVY PSNS & IMF	*1400 FARRAGUT AVE CODE*	*SSW 1/2 - 1 (0.578 mi.)*	*P58*	*144*

EDR PROPRIETARY RECORDS

EDR Proprietary Records

Manufactured Gas Plants: The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

A review of the Manufactured Gas Plants list, as provided by EDR, has revealed that there is 1 Manufactured Gas Plants site within approximately 1 mile of the target property.

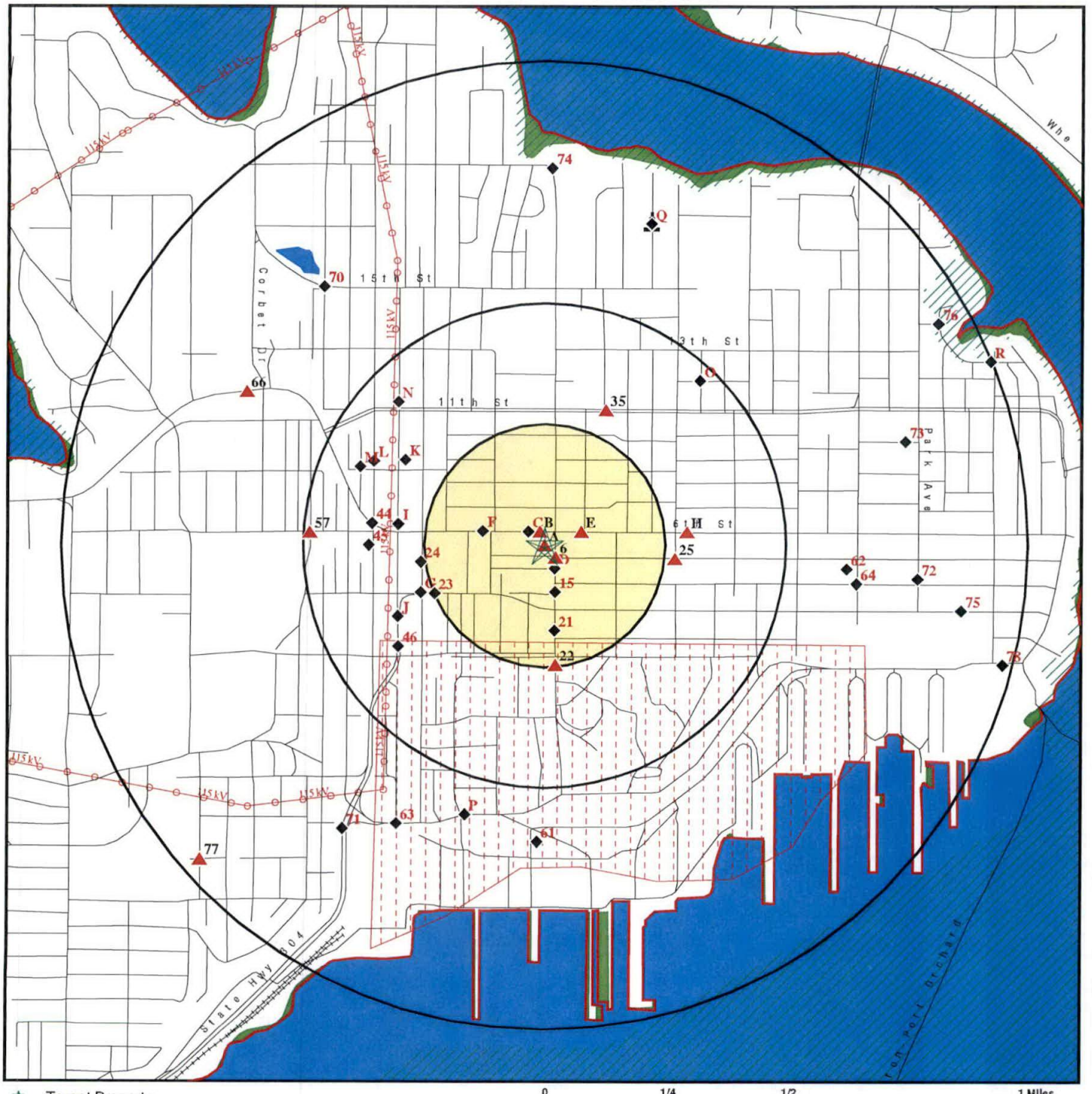
Lower Elevation	Address	Direction / Distance	Map ID	Page
OLD BREMERTON GAS WORKS	1725 PENNSYLVANIA AVE	NNE 1/2 - 1 (0.698 mi.)	Q68	372

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 23 records.

Site Name	Database(s)
BUDGET BATTERIES #8	SWRCY
ACE PAVING CO ACE QUARRY	ALLSITES, SWF/LF, SWRCY, NPDES
PUGET SOUND NAVAL SHIPYARD COMPLEX	FEDERAL FACILITY
US NAVY HOSPITAL BREMERTON 1 BOONE	RCRA-SQG, PADS, FINDS, CSCSL, ALLSITES, LUST, UST, MANIFEST
NEX NAVY EXCHANGE	ALLSITES, UST
US NAVY PSNS OU NSC	CSCSL, ALLSITES, HSL
BREMERTON CITY UTILITIES WELL 17	FINDS, ALLSITES
VENTURE CHARTERS	ALLSITES, SPILLS
NE CAMPUS BASIN 7 INDUSTRIAL PARK	ALLSITES, NPDES
USNAVY DRMO YARD BREMERTON SHIPYAR	CERCLIS, FINDS
WA DOT BREMERTON TUNNEL	RCRA-NonGen
THIRD SITE AT FACILITY 0006	PADS
INTERMEDIATE MAINTENANCE FACILITY	ERNS
NAVAL RSRV TRNG FACILITY SUPPLY PI	ERNS
US NAVAL SHIPYARD NW CORNER OF DRY	ERNS
NAVAL RSRV TRNG FACILITY SUPPLY PI	ERNS
PIER NO.6	ERNS
PIER NO.6 NAVAL SHIPYARD PUGET SOU	ERNS
PUGET SOUND NSY PIER NO. 4	ERNS
EAST SIDE OF DRYDOCK NO.6	ERNS
KITSAP COUNTY ROAD SHOP - CENTRAL	ICR
NAVY EXCHANGE SERVICE STATION, BLD	ICR
WYMER PROPERTY	ICR

OVERVIEW MAP - 3466204.1s



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites

0 1/4 1/2 1 Miles

- Indian Reservations BIA
- County Boundary
- Power transmission lines
- Oil & Gas pipelines from USGS
- 100-year flood zone
- 500-year flood zone
- National Wetland Inventory

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: ARCO Facility No. 5810 ADDRESS: 2101 West 6th Street Bremerton WA 98312 LAT/LONG: 47.567 / 122.6468	CLIENT: Antea Group CONTACT: Mackie Manivong INQUIRY #: 3466204.1s DATE: November 30, 2012 12:14 pm

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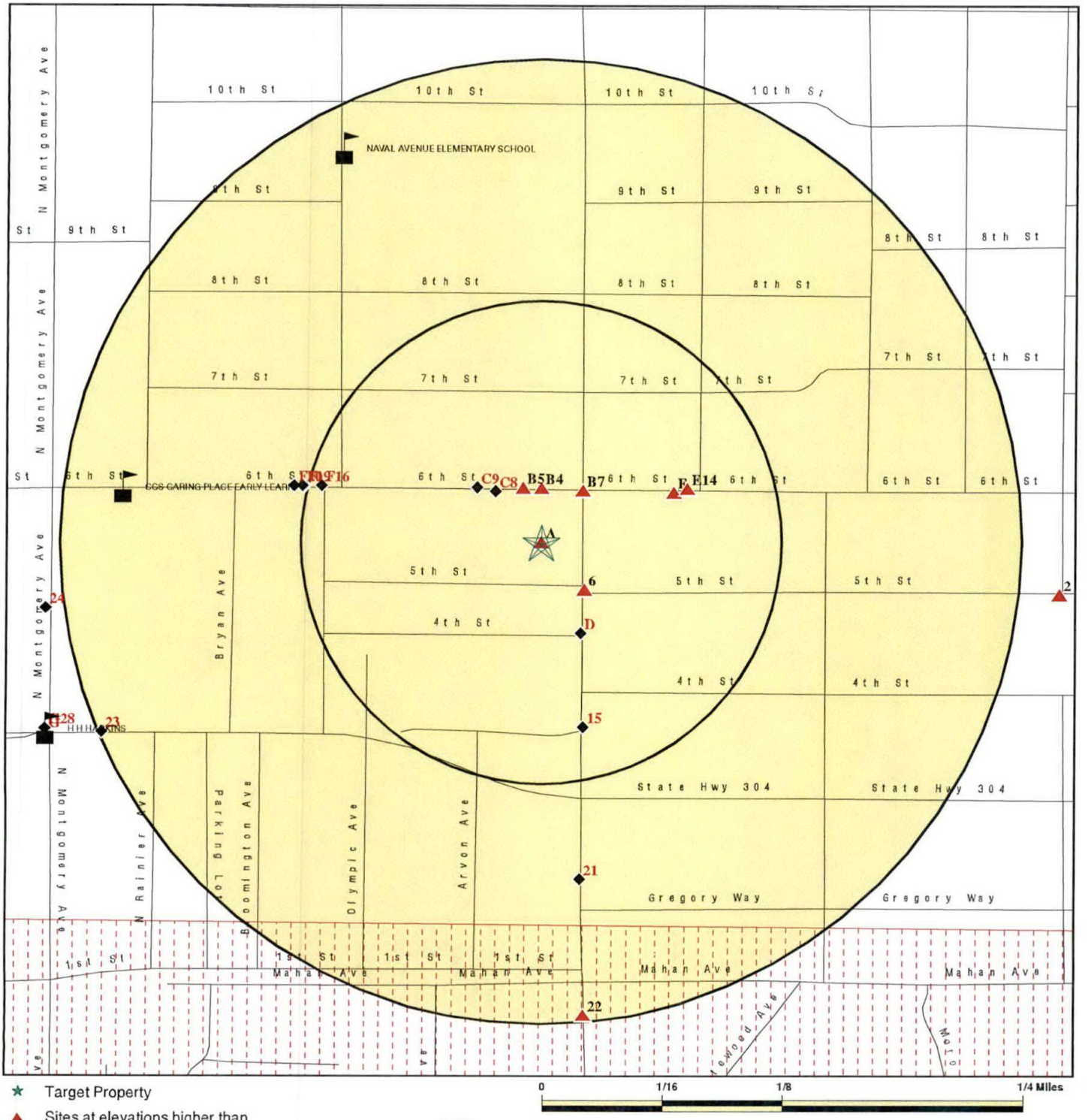
DETAIL MAP - 3466204.1s



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Oil & Gas pipelines from USGS
- 100-year flood zone
- 500-year flood zone

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: ARCO Facility No. 5810	CLIENT: Antea Group
ADDRESS: 2101 West 6th Street Bremerton WA 98312	CONTACT: Mackie Manivong
LAT/LONG: 47.567 / 122.6468	INQUIRY #: 3466204.1s DATE: November 30, 2012 12:17 pm

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Federal NPL site list								
NPL	1.000		0	0	0	2	NR	2
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	TP		NR	NR	NR	NR	NR	0
Federal Delisted NPL site list								
Delisted NPL	1.000		0	0	0	0	NR	0
Federal CERCLIS list								
CERCLIS	0.500		0	0	0	NR	NR	0
FEDERAL FACILITY	1.000		0	0	0	0	NR	0
Federal CERCLIS NFRAP site List								
CERC-NFRAP	0.500		0	0	0	NR	NR	0
Federal RCRA CORRACTS facilities list								
CORRACTS	1.000		0	0	0	1	NR	1
Federal RCRA non-CORRACTS TSD facilities list								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Federal RCRA generators list								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-CESQG	0.250	1	0	0	NR	NR	NR	1
Federal institutional controls / engineering controls registries								
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROL	0.500		0	0	0	NR	NR	0
LUCIS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
State- and tribal - equivalent NPL								
HSL	1.000		1	0	0	16	NR	17
State- and tribal - equivalent CERCLIS								
CSCSL	1.000	1	1	1	0	19	NR	22
State and tribal landfill and/or solid waste disposal site lists								
SWF/LF	0.500		0	0	0	NR	NR	0
State and tribal leaking storage tank lists								
LUST	0.500	1	1	0	1	NR	NR	3

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
INDIAN LUST	0.500		0	0	0	NR	NR	0
State and tribal registered storage tank lists								
UST	0.250	1	1	2	NR	NR	NR	4
AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
FEMA UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
INST CONTROL	0.500		1	0	0	NR	NR	1
State and tribal voluntary cleanup sites								
INDIAN VCP	0.500		0	0	0	NR	NR	0
VCP	0.500	1	2	0	0	NR	NR	3
ICR	0.500	1	0	0	4	NR	NR	5
State and tribal Brownfields sites								
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
SWRCY	0.500		1	0	0	NR	NR	1
SWTIRE	0.500		0	0	0	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US CDL	TP		NR	NR	NR	NR	NR	0
ALLSITES	0.500	1	13	6	30	NR	NR	50
CSCSL NFA	0.500		3	0	2	NR	NR	5
CDL	TP		NR	NR	NR	NR	NR	0
HIST CDL	TP		NR	NR	NR	NR	NR	0
US HIST CDL	TP		NR	NR	NR	NR	NR	0
Local Land Records								
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0
SPILLS	TP	2	NR	NR	NR	NR	NR	2
Other Ascertainable Records								
RCRA-NonGen	0.250		0	2	NR	NR	NR	2

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
DOT OPS	TP		NR	NR	NR	NR	NR	0
DOD	1.000		0	1	0	0	NR	1
FUDS	1.000		0	0	0	0	NR	0
CONSENT	1.000		0	0	0	0	NR	0
ROD	1.000		0	0	0	1	NR	1
UMTRA	0.500		0	0	0	NR	NR	0
MINES	0.250		0	0	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
FINDS	TP	1	NR	NR	NR	NR	NR	1
RAATS	TP		NR	NR	NR	NR	NR	0
UIC	TP		NR	NR	NR	NR	NR	0
MANIFEST	0.250	1	0	0	NR	NR	NR	1
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
NPDES	TP		NR	NR	NR	NR	NR	0
AIRS	TP		NR	NR	NR	NR	NR	0
Inactive Drycleaners	0.250		0	0	NR	NR	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
FINANCIAL ASSURANCE	TP	1	NR	NR	NR	NR	NR	1
COAL ASH	0.500		0	0	0	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0

EDR PROPRIETARY RECORDS

EDR Proprietary Records

Manufactured Gas Plants	1.000		0	0	0	1	NR	1
EDR Historical Auto Stations	0.250		0	0	NR	NR	NR	0
EDR Historical Cleaners	0.250		0	0	NR	NR	NR	0

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1 **ARCO 5810** **RCRA-CESQG** **1000838919**
Target **2101 W 6TH ST** **FINDS** **WAD988517264**
Property **BREMERTON, WA 98312** **CSCSL**
ALLSITES
Site 1 of 3 in cluster A **LUST**
UST
Actual: **MANIFEST**
103 ft. **VCP**
ICR
FINANCIAL ASSURANCE

RCRA-CESQG:

Date form received by agency:	01/03/2011
Facility name:	CAMERON ENTERPRISES VI
Facility address:	2101 W 6TH ST BREMERTON, WA 98312
EPA ID:	WAD988517264
Mailing address:	23565 - 74TH AVE W EDMONDDS, WA 98026
Contact:	CAMERON ENTERPR CAMERON ENTERPR
Contact address:	23565 - 74TH AVE W EDMONDDS, WA 98026
Contact country:	US
Contact telephone:	(000)000-0000
Contact email:	Not reported
EPA Region:	10
Land type:	Private
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name:	CAMERON ENTERPR C
Owner/operator address:	23565 - 74TH AVE W EDMONDS, WA 98026
Owner/operator country:	US
Owner/operator telephone:	(425)640-0528
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	01/01/2007
Owner/Op end date:	Not reported
Owner/operator name:	CAMERON ENTERPR C
Owner/operator address:	23565 - 74TH AVE W EDMONDS, WA 98026
Owner/operator country:	US
Owner/operator telephone:	(425)640-0528

ARCO 5810 (Continued) **1000838919**

Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 09/01/2006
Owner/Op end date: Not reported

Owner/operator name: BP WEST COAST PRODUCTS LLC
Owner/operator address: PO BOX 6038
ARTESIA, CA 90702
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 07/09/1996
Owner/Op end date: Not reported

Owner/operator name: BP WEST COAST PRODUCTS LLC
Owner/operator address: PO BOX 6038
ARTESIA, CA 90702
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 07/09/1996
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/13/2010
Facility name: CAMERON ENTERPRISES VI
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 12/31/2007
Facility name: CAMERON ENTERPRISES VI
Classification: Not a generator, verified

Date form received by agency: 12/31/2005
Facility name: CAMERON ENTERPRISES VI
Site name: ARCO 5810
Classification: Large Quantity Generator

ARCO 5810 (Continued) **1000838919**

Date form received by agency: 12/31/2003
Facility name: CAMERON ENTERPRISES VI
Site name: ARCO 5810
Classification: Not a generator, verified

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 06/17/1997
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

FINDS:

Registry ID: 110005383708

Environmental Interest/Information System
Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

HAZARDOUS WASTE BIENNIAL REPORTER

CSCSL:
Facility ID: 53813326
Region: Northwest
Lat/Long: 47.567360000000 / -122.64657
Brownfield Status: Not reported
Rank Status: Not reported
Clean Up Siteid: 9615
Site Status: Cleanup Started
PSI?: Not reported
Contaminant Name: Benzene
Ground Water: Not reported
Surface Water: Not reported
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Northwest

Facility ID: 53813326
Region: Northwest
Lat/Long: 47.567360000000 / -122.64657

ARCO 5810 (Continued) **1000838919**

Brownfield Status:	Not reported
Rank Status:	Not reported
Clean Up Siteid:	9615
Site Status:	Cleanup Started
PSI?:	Not reported
Contaminant Name:	Other Non-Halogenated Organics
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	53813326
Region:	Northwest
Lat/Long:	47.567360000000 / -122.64657
Brownfield Status:	Not reported
Rank Status:	Not reported
Clean Up Siteid:	9615
Site Status:	Cleanup Started
PSI?:	Not reported
Contaminant Name:	Petroleum-Diesel
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	53813326
Region:	Northwest
Lat/Long:	47.567360000000 / -122.64657
Brownfield Status:	Not reported
Rank Status:	Not reported
Clean Up Siteid:	9615
Site Status:	Cleanup Started
PSI?:	Not reported
Contaminant Name:	Petroleum-Gasoline
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

ALLSITES:

Facility Id:	53813326
Latitude:	47.5673600
Longitude:	-122.64657
Ecology Interest Type Code:	LSC
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	LUST

ARCO 5810 (Continued) **1000838919**

Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	885
Date Interation:	07/12/1989
Date Interation 3:	07/12/1989
ESRI OID:	65912
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	TIER2
Interaction 2:	Emergency/Haz Chem Rpt TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	WAD988517264
Date Interation:	01/01/1991
Date Interation 3:	01/01/1991
ESRI OID:	65913
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	12/01/1991
Date Interation 3:	12/01/1991
ESRI OID:	65914
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD988517264
Date Interation:	02/01/1993
Date Interation 3:	02/01/1993
ESRI OID:	65915
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	101055

ARCO 5810 (Continued) **1000838919**

Date Interation:	10/04/1995
Date Interation 3:	10/04/1995
ESRI OID:	65916
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	03/20/2000
Date Interation 3:	03/20/2000
ESRI OID:	65917
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Cameron Enterprises VI
Program ID:	WAD988517264
Date Interation:	01/01/2007
Date Interation 3:	01/01/2007
ESRI OID:	65918
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Cameron Enterprises
Program ID:	Not reported
Date Interation:	12/07/2010
Date Interation 3:	12/07/2010
ESRI OID:	65919
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Arco 5810
Program ID:	NW2639
Date Interation:	09/11/2012
Date Interation 3:	09/11/2012
ESRI OID:	65920

ARCO 5810 (Continued) **1000838919**

Facility Id:	53813326
Latitude:	47.5673600
Longitude:	-122.64657
Ecology Interest Type Code:	LUST
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	885
Date Interation:	07/12/1989
Date Interation 3:	07/12/1989
ESRI OID:	65912
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	TIER2
Interaction 2:	Emergency/Haz Chem Rpt TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	WAD988517264
Date Interation:	01/01/1991
Date Interation 3:	01/01/1991
ESRI OID:	65913
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	12/01/1991
Date Interation 3:	12/01/1991
ESRI OID:	65914
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD988517264
Date Interation:	02/01/1993
Date Interation 3:	02/01/1993
ESRI OID:	65915
Facility ID:	53813326

ARCO 5810 (Continued) **1000838919**

Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	101055
Date Interation:	10/04/1995
Date Interation 3:	10/04/1995
ESRI OID:	65916

Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	03/20/2000
Date Interation 3:	03/20/2000
ESRI OID:	65917

Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Cameron Enterprises VI
Program ID:	WAD988517264
Date Interation:	01/01/2007
Date Interation 3:	01/01/2007
ESRI OID:	65918

Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Cameron Enterprises
Program ID:	Not reported
Date Interation:	12/07/2010
Date Interation 3:	12/07/2010
ESRI OID:	65919

Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS

ARCO 5810 (Continued) **1000838919**

Program Data:	ISIS
Facility Alt.:	Arco 5810
Program ID:	NW2639
Date Interation:	09/11/2012
Date Interation 3:	09/11/2012
ESRI OID:	65920

Facility Id:	53813326
Latitude:	47.5673600
Longitude:	-122.64657
Ecology Interest Type Code:	VOLCLNST
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	885
Date Interation:	07/12/1989
Date Interation 3:	07/12/1989
ESRI OID:	65912

Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	TIER2
Interaction 2:	Emergency/Haz Chem Rpt TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	WAD988517264
Date Interation:	01/01/1991
Date Interation 3:	01/01/1991
ESRI OID:	65913

Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	12/01/1991
Date Interation 3:	12/01/1991
ESRI OID:	65914

Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE

ARCO 5810 (Continued) **1000838919**

Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD988517264
Date Interation:	02/01/1993
Date Interation 3:	02/01/1993
ESRI OID:	65915
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	101055
Date Interation:	10/04/1995
Date Interation 3:	10/04/1995
ESRI OID:	65916
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	03/20/2000
Date Interation 3:	03/20/2000
ESRI OID:	65917
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Cameron Enterprises VI
Program ID:	WAD988517264
Date Interation:	01/01/2007
Date Interation 3:	01/01/2007
ESRI OID:	65918
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Cameron Enterprises
Program ID:	Not reported
Date Interation:	12/07/2010
Date Interation 3:	12/07/2010

ARCO 5810 (Continued) **1000838919**

ESRI OID: 65919

Facility ID: 53813326
Facility Company: Arco 5810
Interaction: A
Interaction 1: VOLCLNST
Interaction 2: Voluntary Cleanup Sites
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Arco 5810
Program ID: NW2639
Date Interation: 09/11/2012
Date Interation 3: 09/11/2012
ESRI OID: 65920

Facility Id: 53813326
Latitude: 47.5673600
Longitude: -122.64657
Ecology Interest Type Code: HWG
Facility ID: 53813326
Facility Company: Arco 5810
Interaction: I
Interaction 1: LUST
Interaction 2: LUST Facility
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 885
Date Interation: 07/12/1989
Date Interation 3: 07/12/1989
ESRI OID: 65912

Facility ID: 53813326
Facility Company: Arco 5810
Interaction: I
Interaction 1: TIER2
Interaction 2: Emergency/Haz Chem Rpt TIER2
Ecology Program: HAZWASTE
Program Data: EPCRA
Facility Alt.: Not reported
Program ID: WAD988517264
Date Interation: 01/01/1991
Date Interation 3: 01/01/1991
ESRI OID: 65913

Facility ID: 53813326
Facility Company: Arco 5810
Interaction: A
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 12/01/1991
Date Interation 3: 12/01/1991

ARCO 5810 (Continued) **1000838919**

ESRI OID:	65914
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD988517264
Date Interation:	02/01/1993
Date Interation 3:	02/01/1993
ESRI OID:	65915
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	101055
Date Interation:	10/04/1995
Date Interation 3:	10/04/1995
ESRI OID:	65916
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	03/20/2000
Date Interation 3:	03/20/2000
ESRI OID:	65917
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Cameron Enterprises VI
Program ID:	WAD988517264
Date Interation:	01/01/2007
Date Interation 3:	01/01/2007
ESRI OID:	65918
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I

ARCO 5810 (Continued) **1000838919**

Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Cameron Enterprises
Program ID:	Not reported
Date Interation:	12/07/2010
Date Interation 3:	12/07/2010
ESRI OID:	65919

Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Arco 5810
Program ID:	NW2639
Date Interation:	09/11/2012
Date Interation 3:	09/11/2012
ESRI OID:	65920

Facility Id:	53813326
Latitude:	47.5673600
Longitude:	-122.64657
Ecology Interest Type Code:	TIER2
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	885
Date Interation:	07/12/1989
Date Interation 3:	07/12/1989
ESRI OID:	65912

Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	TIER2
Interaction 2:	Emergency/Haz Chem Rpt TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	WAD988517264
Date Interation:	01/01/1991
Date Interation 3:	01/01/1991
ESRI OID:	65913

Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A

ARCO 5810 (Continued) **1000838919**

Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	12/01/1991
Date Interation 3:	12/01/1991
ESRI OID:	65914
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD988517264
Date Interation:	02/01/1993
Date Interation 3:	02/01/1993
ESRI OID:	65915
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	101055
Date Interation:	10/04/1995
Date Interation 3:	10/04/1995
ESRI OID:	65916
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	03/20/2000
Date Interation 3:	03/20/2000
ESRI OID:	65917
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Cameron Enterprises VI

ARCO 5810 (Continued) **1000838919**

Program ID:	WAD988517264
Date Interation:	01/01/2007
Date Interation 3:	01/01/2007
ESRI OID:	65918
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Cameron Enterprises
Program ID:	Not reported
Date Interation:	12/07/2010
Date Interation 3:	12/07/2010
ESRI OID:	65919
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Arco 5810
Program ID:	NW2639
Date Interation:	09/11/2012
Date Interation 3:	09/11/2012
ESRI OID:	65920

Facility Id:	53813326
Latitude:	47.5673600
Longitude:	-122.64657
Ecology Interest Type Code:	UST
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	885
Date Interation:	07/12/1989
Date Interation 3:	07/12/1989
ESRI OID:	65912
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	TIER2
Interaction 2:	Emergency/Haz Chem Rpt TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported

ARCO 5810 (Continued) **1000838919**

Program ID:	WAD988517264
Date Interation:	01/01/1991
Date Interation 3:	01/01/1991
ESRI OID:	65913
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	12/01/1991
Date Interation 3:	12/01/1991
ESRI OID:	65914
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD988517264
Date Interation:	02/01/1993
Date Interation 3:	02/01/1993
ESRI OID:	65915
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	101055
Date Interation:	10/04/1995
Date Interation 3:	10/04/1995
ESRI OID:	65916
Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	03/20/2000
Date Interation 3:	03/20/2000
ESRI OID:	65917

ARCO 5810 (Continued) **1000838919**

Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Cameron Enterprises VI
Program ID:	WAD988517264
Date Interation:	01/01/2007
Date Interation 3:	01/01/2007
ESRI OID:	65918

Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Cameron Enterprises
Program ID:	Not reported
Date Interation:	12/07/2010
Date Interation 3:	12/07/2010
ESRI OID:	65919

Facility ID:	53813326
Facility Company:	Arco 5810
Interaction:	A
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Arco 5810
Program ID:	NW2639
Date Interation:	09/11/2012
Date Interation 3:	09/11/2012
ESRI OID:	65920

LUST:

Facility ID:	53813326
Facility Status:	Cleanup Started
Cleanup Site ID:	9615
Cleanup Unit Type:	Upland
Process Type:	Independent Action
Alternate Name:	BUDGET RENT A CAR
Release Status Date:	07/12/1989
Site Response Unit Code:	Northwest
Lat/Long:	47.5673600 / -122.64657

Facility ID:	53813326
Facility Status:	Cleanup Started
Cleanup Site ID:	9615
Cleanup Unit Type:	Upland
Process Type:	Independent Action
Alternate Name:	BUDGET RENT A CAR

ARCO 5810 (Continued) **1000838919**

Release Status Date: 07/01/2011
Site Response Unit Code: Northwest
Lat/Long: 47.5673600 / -122.64657

Facility ID: 53813326
Facility Status: RCU
Cleanup Site ID: 9615
Cleanup Unit Type: Upland
Process Type: Independent Action
Alternate Name: BUDGET RENT A CAR
Release Status Date: 06/01/1995
Site Response Unit Code: Northwest
Lat/Long: 47.5673600 / -122.64657

Facility ID: 53813326
Facility Status: Cleanup Started
Cleanup Site ID: 9615
Cleanup Unit Type: Upland
Process Type: Independent Action
Alternate Name: BUDGET RENT A CAR
Release Status Date: 01/30/1996
Site Response Unit Code: Northwest
Lat/Long: 47.5673600 / -122.64657

UST:
Facility ID: 53813326
Site ID: 101055
Lat Deg: 47
Lat Min: 34
Lat Sec: 2.4960000000027094
Long Deg: -122
Long Min: 38
Long Sec: 47.65199999998913
UBI: 6017904960010006
Phone Number: 4256400528

Tank ID: 16338
Tank Name: 1 L
Install Date: 12/31/1964
Capacity: Not reported
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 08/26/1996
Tank Status: Removed
Tank Permit Expiration Date: 01/01/0001
Tank Closure Date: 01/01/0001
Tank Pumping System: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Steel
Tank Construction: Not reported
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Pipe Material: Steel
Pipe Construction: Not reported
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported

ARCO 5810 (Continued) **1000838919**

Pipe Corrosion Protection: Not reported
Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: A0220

Tank ID: 35011
Tank Name: 4 F
Install Date: 12/31/1964
Capacity: 111 TO 1,100 Gallons
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 08/26/1996
Tank Status: Removed
Tank Permit Expiration Date: 01/01/0001
Tank Closure Date: 01/01/0001
Tank Pumping System: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Steel
Tank Construction: Not reported
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Pipe Material: Not reported
Pipe Construction: Above Ground Piping
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: A0220

Tank ID: 3571
Tank Name: 2 UNL
Install Date: 12/31/1964
Capacity: Not reported
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 08/26/1996
Tank Status: Removed
Tank Permit Expiration Date: 01/01/0001
Tank Closure Date: 01/01/0001
Tank Pumping System: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Not reported
Tank Construction: Not reported
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Pipe Material: Not reported
Pipe Construction: Not reported
Pipe Primary Release Detection: Not reported

ARCO 5810 (Continued) **1000838919**

Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: A0220

Tank ID: 3785
Tank Name: 3
Install Date: 12/01/1991
Capacity: 10,000 to 19,999 Gallons
Tank Upgrade Date: 03/03/1998
TankSystem Status: Operational
TankSystem Status Change Date: 08/26/1996
Tank Status: Operational
Tank Permit Expiration Date: 05/31/2013
Tank Closure Date: 01/01/0001
Tank Pumping System: Pressurized System
Tank Spill Prevention: Spill Bucket/Spill Box
Tank Overfill Prevention: Overfill Alarm
Tank Material: Fiberglass Reinforced Plastic
Tank Construction: Double Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: Corrosion Resistant
Pipe Material: Fiberglass
Pipe Construction: Double Wall Pipe
Pipe Primary Release Detection: Automatic Line Leak Detection
Pipe Second Release Detection: Interstitial Monitoring (sump sensor)
Pipe Corrosion Protection: Corrosion Resistant
Tank Primary Release Detection: Interstitial Monitoring
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: A0220

Tank ID: 3831
Tank Name: 1
Install Date: 12/01/1991
Capacity: 10,000 to 19,999 Gallons
Tank Upgrade Date: 03/03/1998
TankSystem Status: Operational
TankSystem Status Change Date: 08/26/1996
Tank Status: Operational
Tank Permit Expiration Date: 05/31/2013
Tank Closure Date: 01/01/0001
Tank Pumping System: Pressurized System
Tank Spill Prevention: Spill Bucket/Spill Box
Tank Overfill Prevention: Overfill Alarm
Tank Material: Fiberglass Reinforced Plastic
Tank Construction: Double Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: Corrosion Resistant
Pipe Material: Fiberglass
Pipe Construction: Double Wall Pipe

ARCO 5810 (Continued) **1000838919**

Pipe Primary Release Detection: Automatic Line Leak Detection
Pipe Second Release Detection: Interstitial Monitoring (sump sensor)
Pipe Corrosion Protection: Corrosion Resistant
Tank Primary Release Detection: Interstitial Monitoring
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: A0220

Tank ID: 3885
Tank Name: 4
Install Date: 12/01/1991
Capacity: 10,000 to 19,999 Gallons
Tank Upgrade Date: 03/04/1998
TankSystem Status: Operational
TankSystem Status Change Date: 08/26/1996
Tank Status: Operational
Tank Permit Expiration Date: 05/31/2013
Tank Closure Date: 01/01/0001
Tank Pumping System: Pressurized System
Tank Spill Prevention: Spill Bucket/Spill Box
Tank Overfill Prevention: Overfill Alarm
Tank Material: Fiberglass Reinforced Plastic
Tank Construction: Double Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: Corrosion Resistant
Pipe Material: Fiberglass
Pipe Construction: Double Wall Pipe
Pipe Primary Release Detection: Automatic Line Leak Detection
Pipe Second Release Detection: Interstitial Monitoring (sump sensor)
Pipe Corrosion Protection: Corrosion Resistant
Tank Primary Release Detection: Interstitial Monitoring
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: A0220

Tank ID: 3917
Tank Name: 2
Install Date: 12/01/1991
Capacity: 10,000 to 19,999 Gallons
Tank Upgrade Date: 03/03/1998
TankSystem Status: Operational
TankSystem Status Change Date: 08/26/1996
Tank Status: Operational
Tank Permit Expiration Date: 05/31/2013
Tank Closure Date: 01/01/0001
Tank Pumping System: Pressurized System
Tank Spill Prevention: Spill Bucket/Spill Box
Tank Overfill Prevention: Overfill Alarm
Tank Material: Fiberglass Reinforced Plastic
Tank Construction: Double Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: Corrosion Resistant
Pipe Material: Fiberglass

ARCO 5810 (Continued) **1000838919**

Pipe Construction:	Double Wall Pipe
Pipe Primary Release Detection:	Automatic Line Leak Detection
Pipe Second Release Detection:	Interstitial Monitoring (sump sensor)
Pipe Corrosion Protection:	Corrosion Resistant
Tank Primary Release Detection:	Interstitial Monitoring
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	08/06/1996
Tag Number:	A0220

Tank ID:	8007
Tank Name:	3 S
Install Date:	12/31/1964
Capacity:	111 TO 1,100 Gallons
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	08/26/1996
Tank Status:	Removed
Tank Permit Expiration Date:	01/01/0001
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Above Ground Piping
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	08/06/1996
Tag Number:	A0220

WA MANIFEST:

Facility Site ID Number:	53813326
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2011
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
"Other marketers (i.e., blender, distributor, etc.)":	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False

ARCO 5810 (Continued) **1000838919**

Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
EPA ID:	WAD988517264
Facility Address 2:	Not reported
TAX REG NBR:	409018414
NAICS CD:	447110
BUSINESS TYPE:	Gas station with store
MAIL NAME:	Cameron Enterprises Inc
MAIL ADDR LINE1:	23565 - 74TH Ave W
MAIL CITY,ST,ZIP:	Edmondds, WA 98026
MAIL COUNTRY:	UNITED STATES
LEGAL ORG NAME:	Cameron Enterprises Inc
LEGAL ORG TYPE:	Private
LEGAL ADDR LINE1:	23565 - 74TH Ave W
LEGAL CITY,ST,ZIP:	Edmonds, WA 98026
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	425-640-0528
LEGAL EFFECTIVE DATE:	01/01/2007
LAND ORG NAME:	Cameron Enterprises Inc
LAND ORG TYPE:	Private
LAND PERSON NAME:	Not reported
LAND ADDR LINE1:	23565 - 74TH Ave W
LAND CITY,ST,ZIP:	Edmonds, WA 98026
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	425-640-0528
OPERATOR ORG NAME:	Cameron Enterprises VI
OPERATOR ORG TYPE:	Private
OPERATOR ADDR LINE1:	23565 - 74th Ave W
OPERATOR CITY,ST,ZIP:	Edmonds, WA 98026
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	425-640-0528
OPERATOR EFFECTIVE DATE:	09/01/2006
SITE CONTACT NAME:	Carolyn Chawla
SITE CONTACT ADDR LINE1:	23565 - 74th Ave W
SITE CONTACT ZIP:	Wsmonsa, WA 98026
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	425-640-0528
SITE CONTACT EMAIL:	tccahawla@aol.com
FORM CONTACT NAME:	Carolyn Chawla
FORM CONTACT ADDR LINE1:	23565 - 74th Ave W
FORM CONTACT CITY,ST,ZIP:	Edmonds, WA 98026
FORM CONTACT COUNTRY:	UNITED STATES
FORM CONTACT PHONE NBR:	425-640-0528
FORM CONTACT EMAIL:	tccahawla@aol.com
GEN STATUS CD:	SQG
MONTHLY GENERATION:	True

ARCO 5810 (Continued) **1000838919**

BATCH GENERATION:	False
ONE TIME GENERATION:	False
TRANSPORTS OWN WASTE:	False
TRANSPORTS OTHRS WASTE:	False
RECYCLER ONSITE:	False
TRANSFER FACILITY:	False
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	False
USED OIL TRANSPORTER:	False
USED OIL TRANSFER FACLTY:	False
USED OIL PROCESSOR:	False
USED OIL REREFINER:	False
USED OIL FUEL MRKTR DIRECTS SHPMNTS:	False
USED OIL FUEL MRKTR MEETS SPECS:	False

Facility Site ID Number:	53813326
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2009
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
"Other marketers (i.e., blender, distributor, etc.)":	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
EPA ID:	WAD988517264
Facility Address 2:	Not reported
TAX REG NBR:	409018414
NAICS CD:	447110
BUSINESS TYPE:	Gas station with store
MAIL NAME:	Cameron Enterprises Inc
MAIL ADDR LINE1:	23565 - 74TH Ave W
MAIL CITY,ST,ZIP:	Edmondds, WA 98026
MAIL COUNTRY:	UNITED STATES
LEGAL ORG NAME:	Cameron Enterprises Inc
LEGAL ORG TYPE:	Private
LEGAL ADDR LINE1:	23565 - 74TH Ave W

ARCO 5810 (Continued) **1000838919**

LEGAL CITY,ST,ZIP:	Edmonds, WA 98026
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	425-640-0528
LEGAL EFFECTIVE DATE:	01/01/2007
LAND ORG NAME:	Cameron Enterprises Inc
LAND ORG TYPE:	Private
LAND PERSON NAME:	Not reported
LAND ADDR LINE1:	23565 - 74TH Ave W
LAND CITY,ST,ZIP:	Edmonds, WA 98026
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	425-640-0528
OPERATOR ORG NAME:	Cameron Enterprises Vl
OPERATOR ORG TYPE:	Private
OPERATOR ADDR LINE1:	23565 - 74th Ave W
OPERATOR CITY,ST,ZIP:	Edmonds, WA 98026
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	425-640-0528
OPERATOR EFFECTIVE DATE:	09/01/2006
SITE CONTACT NAME:	Carolyn Chawla
SITE CONTACT ADDR LINE1:	23565 - 74th Ave W
SITE CONTACT ZIP:	Wsmonsa, WA 98026
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	425-640-0528
SITE CONTACT EMAIL:	tccahawla@aol.com
FORM CONTACT NAME:	Carolyn Chawla
FORM CONTACT ADDR LINE1:	23565 - 74th Ave W
FORM CONTACT CITY,ST,ZIP:	Edmonds, WA 98026
FORM CONTACT COUNTRY:	UNITED STATES
FORM CONTACT PHONE NBR:	425-640-0528
FORM CONTACT EMAIL:	tccahawla@aol.com
GEN STATUS CD:	SQG
MONTHLY GENERATION:	True
BATCH GENERATION:	False
ONE TIME GENERATION:	False
TRANSPORTS OWN WASTE:	False
TRANSPORTS OTHRS WASTE:	False
RECYCLER ONSITE:	False
TRANSFER FACILITY:	False
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	False
USED OIL TRANSPORTER:	False
USED OIL TRANSFER FACLTY:	False
USED OIL PROCESSOR:	False
USED OIL REREFINER:	False
USED OIL FUEL MRKTR DIRECTS SHPMNTS:	False
USED OIL FUEL MRKTR MEETS SPECS:	False

Facility Site ID Number:	53813326
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2010
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False

ARCO 5810 (Continued) **1000838919**

Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
"Other marketers (i.e., blender, distributor, etc.)":	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
EPA ID:	WAD988517264
Facility Address 2:	Not reported
TAX REG NBR:	409018414
NAICS CD:	447110
BUSINESS TYPE:	Gas station with store
MAIL NAME:	Cameron Enterprises Inc
MAIL ADDR LINE1:	23565 - 74TH Ave W
MAIL CITY,ST,ZIP:	Edmondds, WA 98026
MAIL COUNTRY:	UNITED STATES
LEGAL ORG NAME:	Cameron Enterprises Inc
LEGAL ORG TYPE:	Private
LEGAL ADDR LINE1:	23565 - 74TH Ave W
LEGAL CITY,ST,ZIP:	Edmonds, WA 98026
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	425-640-0528
LEGAL EFFECTIVE DATE:	01/01/2007
LAND ORG NAME:	Cameron Enterprises Inc
LAND ORG TYPE:	Private
LAND PERSON NAME:	Not reported
LAND ADDR LINE1:	23565 - 74TH Ave W
LAND CITY,ST,ZIP:	Edmonds, WA 98026
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	425-640-0528
OPERATOR ORG NAME:	Cameron Enterprises VI
OPERATOR ORG TYPE:	Private
OPERATOR ADDR LINE1:	23565 - 74th Ave W
OPERATOR CITY,ST,ZIP:	Edmonds, WA 98026
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	425-640-0528
OPERATOR EFFECTIVE DATE:	09/01/2006
SITE CONTACT NAME:	Carolyn Chawla
SITE CONTACT ADDR LINE1:	23565 - 74th Ave W
SITE CONTACT ZIP:	Wsmonsa, WA 98026
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	425-640-0528
SITE CONTACT EMAIL:	tccahawla@aol.com
FORM CONTACT NAME:	Carolyn Chawla

ARCO 5810 (Continued) 1000838919

FORM CONTACT ADDR LINE1: 23565 - 74th Ave W
FORM CONTACT CITY,ST,ZIP: Edmonds, WA 98026
FORM CONTACT COUNTRY: UNITED STATES
FORM CONTACT PHONE NBR: 425-640-0528
FORM CONTACT EMAIL: tccahawla@aol.com
GEN STATUS CD: SQG
MONTHLY GENERATION: True
BATCH GENERATION: False
ONE TIME GENERATION: False
TRANSPORTS OWN WASTE: False
TRANSPORTS OTHRS WASTE: False
RECYCLER ONSITE: False
TRANSFER FACILITY: False
OTHER EXEMPTION: Not reported
UW BATTERY GEN: False
USED OIL TRANSPORTER: False
USED OIL TRANSFER FACLTY: False
USED OIL PROCESSOR: False
USED OIL REREFINER: False
USED OIL FUEL MRKTR DIRECTS SHPMNTS: False
USED OIL FUEL MRKTR MEETS SPECS: False

Facility Site ID Number: 53813326
SWC Desc: Not reported
FWC Desc: Not reported
Form Comm: Not reported
Data Year: 2008
Permit by Rule: False
Treatment by Generator: False
Mixed radioactive waste: False
Importer of hazardous waste: False
Immediate recycler: False
Treatment/Storage/Disposal/Recycling Facility: False
Generator of dangerous fuel waste: False
Generator marketing to burner: False
"Other marketers (i.e., blender, distributor, etc.)": False
Utility boiler burner: False
Industry boiler burner: False
Industrial Furnace: False
Smelter defferal: False
Universal waste - batteries - generate: False
Universal waste - thermostats - generate: False
Universal waste - mercury - generate: False
Universal waste - lamps - generate: False
Universal waste - batteries - accumulate: False
Universal waste - thermostats - accumulate: False
Universal waste - mercury - accumulate: False
Universal waste - lamps - accumulate: False
Destination Facility for Universal Waste: False
Off-specification used oil burner - utility boiler: False
Off-specification used oil burner - industrial boiler: False
Off-specification used oil burner - industrial furnace: False
EPA ID: WAD988517264
Facility Address 2: Not reported
TAX REG NBR: 409018414
NAICS CD: 44711
BUSINESS TYPE: Gas station with store

ARCO 5810 (Continued) **1000838919**

MAIL NAME:	Cameron Enterprises Inc
MAIL ADDR LINE1:	21002 47TH Ave W
MAIL CITY,ST,ZIP:	Lynnwood, WA 98036
MAIL COUNTRY:	UNITED STATES
LEGAL ORG NAME:	Cameron Enterprises Inc
LEGAL ORG TYPE:	Private
LEGAL ADDR LINE1:	21002 47TH Ave W
LEGAL CITY,ST,ZIP:	Lynnwood, WA 98036
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	425-640-0528
LEGAL EFFECTIVE DATE:	01/01/2007
LAND ORG NAME:	Cameron Enterprises Inc
LAND ORG TYPE:	Private
LAND PERSON NAME:	Not reported
LAND ADDR LINE1:	21002 47TH Ave W
LAND CITY,ST,ZIP:	Lynnwood, WA 98036
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	425-640-0528
OPERATOR ORG NAME:	Cameron Enterprises VI
OPERATOR ORG TYPE:	Private
OPERATOR ADDR LINE1:	21002 47th Ave W
OPERATOR CITY,ST,ZIP:	Lynnwood, WA 98036
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	425-640-0528
OPERATOR EFFECTIVE DATE:	09/01/2006
SITE CONTACT NAME:	Carolyn Chawla
SITE CONTACT ADDR LINE1:	21002 47th Ave W
SITE CONTACT ZIP:	Lynnwood, WA 98036
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	425-640-0528
SITE CONTACT EMAIL:	tccahawla@aol.com
FORM CONTACT NAME:	Carolyn Chawla
FORM CONTACT ADDR LINE1:	21002 47th Ave W
FORM CONTACT CITY,ST,ZIP:	Lynnwood, WA 98036
FORM CONTACT COUNTRY:	UNITED STATES
FORM CONTACT PHONE NBR:	425-640-0528
FORM CONTACT EMAIL:	tccahawla@aol.com
GEN STATUS CD:	SQG
MONTHLY GENERATION:	True
BATCH GENERATION:	False
ONE TIME GENERATION:	False
TRANSPORTS OWN WASTE:	False
TRANSPORTS OTHRS WASTE:	False
RECYCLER ONSITE:	False
TRANSFER FACILITY:	False
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	False
USED OIL TRANSPORTER:	False
USED OIL TRANSFER FACLTY:	False
USED OIL PROCESSOR:	False
USED OIL REREFINER:	False
USED OIL FUEL MRKTR DIRECTS SHPMNTS:	False
USED OIL FUEL MRKTR MEETS SPECS:	False

Facility Site ID Number:	53813326
SWC Desc:	Not reported
FWC Desc:	D001 & D018

ARCO 5810 (Continued) **1000838919**

Form Comm:	Not reported
Data Year:	Not reported
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
"Other marketers (i.e., blender, distributor, etc.)":	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
EPA ID:	WAD988517264
Facility Address 2:	Not reported
TAX REG NBR:	409018414
NAICS CD:	44711
BUSINESS TYPE:	Gas station with store
MAIL NAME:	Cameron Enterprises Inc
MAIL ADDR LINE1:	21002 47TH Ave W
MAIL CITY,ST,ZIP:	Lynnwood, WA 98036
MAIL COUNTRY:	UNITED STATES
LEGAL ORG NAME:	Cameron Enterprises Inc
LEGAL ORG TYPE:	Private
LEGAL ADDR LINE1:	21002 47TH Ave W
LEGAL CITY,ST,ZIP:	Lynnwood, WA 98036
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	425-640-0528
LEGAL EFFECTIVE DATE:	01/01/2007
LAND ORG NAME:	Cameron Enterprises Inc
LAND ORG TYPE:	Private
LAND PERSON NAME:	Not reported
LAND ADDR LINE1:	21002 47TH Ave W
LAND CITY,ST,ZIP:	Lynnwood, WA 98036
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	425-640-0528
OPERATOR ORG NAME:	Cameron Enterprises VI
OPERATOR ORG TYPE:	Private
OPERATOR ADDR LINE1:	21002 47th Ave W
OPERATOR CITY,ST,ZIP:	Lynnwood, WA 98036
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	425-640-0528
OPERATOR EFFECTIVE DATE:	09/01/2006

ARCO 5810 (Continued) **1000838919**

SITE CONTACT NAME:	Carolyn Chawla
SITE CONTACT ADDR LINE1:	21002 47th Ave W
SITE CONTACT ZIP:	Lynnwood, WA 98036
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	425-640-0528
SITE CONTACT EMAIL:	tccahawla@aol.com
FORM CONTACT NAME:	Carolyn Chawla
FORM CONTACT ADDR LINE1:	21002 47th Ave W
FORM CONTACT CITY,ST,ZIP:	Lynnwood, WA 98036
FORM CONTACT COUNTRY:	UNITED STATES
FORM CONTACT PHONE NBR:	425-640-0528
FORM CONTACT EMAIL:	tccahawla@aol.com
GEN STATUS CD:	SQG
MONTHLY GENERATION:	True
BATCH GENERATION:	False
ONE TIME GENERATION:	False
TRANSPORTS OWN WASTE:	False
TRANSPORTS OTHRS WASTE:	False
RECYCLER ONSITE:	False
TRANSFER FACILITY:	False
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	False
USED OIL TRANSPORTER:	False
USED OIL TRANSFER FACLTY:	False
USED OIL PROCESSOR:	False
USED OIL REREFINER:	False
USED OIL FUEL MRKTR DIRECTS SHPMNTS:	False
USED OIL FUEL MRKTR MEETS SPECS:	False

Click this hyperlink while viewing on your computer to access
3 additional WA MANIFEST: record(s) in the EDR Site Report.

VCP:

edr_fstat:	WA
edr_fzip:	98312
edr_fcnty:	KITSAP COUNTY
edr_zip:	Not reported
Facility ID:	53813326
VCP Status:	VCP
VCP:	Not reported
Ecology Status:	Cleanup Started
NFA Type:	Cleanup Started
Date NFA:	Cleanup Started
Rank:	Cleanup Started

ICR:

Date Ecology Received Report:	03/20/97
Contaminants Found at Site:	Petroleum products
Media Contaminated:	Soil
Waste Management:	Tank
Region:	North Western
Type of Report Ecology Received:	Interim cleanup report
Site Register Issue:	94-53
County Code:	18
Contact:	Not reported
Report Title:	Not reported

ARCO 5810 (Continued) **1000838919**

Date Ecology Received Report:	10/15/96
Contaminants Found at Site:	Petroleum products
Media Contaminated:	Soil
Waste Management:	Tank
Region:	North Western
Type of Report Ecology Received:	Interim cleanup report
Site Register Issue:	94-53
County Code:	18
Contact:	Not reported
Report Title:	Not reported

WA FINANCIAL ASSURANCE 1:

edr_fstat:	WA
edr_fzip:	98312
edr_fcnty:	Not reported
edr_zip:	Not reported
DOE Site ID:	101055
Site Type:	Other Ins
Financial Resp Type:	Zurich
Inception Date:	04/03/2011
Expiration Date:	04/03/2012

A2 SPILLS S108673086
Target **2101 6TH ST** N/A
Property **BREMERTON, WA**

Site 2 of 3 in cluster A

Actual: 103 ft.

SPILLS:

Facility ID:	548839
Medium:	Not reported
Material Desc:	PETROLEUM - GASOLINE
Material Qty:	Not reported
Material Units:	Not reported
Date Received:	06/20/2005
Contact Name:	Not reported

A3 **ARCO # 5810** SPILLS S107480636
Target **2101 6TH STREET** N/A
Property **BREMERTON, WA**

Site 3 of 3 in cluster A

Actual: 103 ft.

SPILLS:

Facility ID:	422120
Medium:	Not reported
Material Desc:	PETROLEUM - GASOLINE
Material Qty:	2
Material Units:	GALLON
Date Received:	09/15/1995
Contact Name:	Not reported

Facility ID:	422113
Medium:	Not reported
Material Desc:	PETROLEUM - GASOLINE
Material Qty:	3

ARCO # 5810 (Continued) **S107480636**

Material Units: GALLON
Date Received: 09/14/1995
Contact Name: Not reported

DOD **PUGET SOUND NAVAL SHIPYARD** **DOD** **CUSA101062**
Region South **N/A**
1/8-1/4
1240 ft.

PUGET SOUND NAVAL SHIPYAR (County), WA

DOD:
Feature 1: Navy DOD
Feature 2: Not reported
Feature 3: Not reported
URL: Not reported
Name 1: Puget Sound Naval Shipyard
Name 2: Not reported
Name 3: Not reported
State: WA
DOD Site: Yes
Tile name: WAKITSAP

B4 **BUDGET RENTAL CAR** **ALLSITES** **S110626416**
North **2114 6TH ST** **N/A**
< 1/8 **BREMERTON, WA 98312**
0.028 mi.
149 ft. **Site 1 of 3 in cluster B**

Relative:
Higher

Actual:
104 ft.

ALLSITES:
Facility Id: 3937
Latitude: 47.5675859
Longitude: -122.64722
Ecology Interest Type Code: LSC
Facility ID: 3937
Facility Company: Budget Rental Car
Interaction: I
Interaction 1: LSC
Interaction 2: Local Source Control
Ecology Program: HAZWASTE
Program Data: LSC
Facility Alt.: Budget Rental Car
Program ID: Not reported
Date Interation: 04/20/2010
Date Interation 3: 04/20/2010
ESRI OID: 7213

B5
NNW
< 1/8
0.030 mi.
158 ft.

HELMUTS GERMAN AUTO REPAIR INC
2122 6TH ST
BREMERTON, WA 98312

Site 2 of 3 in cluster B

ALLSITES **S109824251**
N/A

Relative:
Higher

Actual:
103 ft.

ALLSITES:

Facility Id:	13441
Latitude:	47.5671919
Longitude:	-122.64756
Ecology Interest Type Code:	LSC
Facility ID:	13441
Facility Company:	Helmuts German Auto Repair Inc
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Helmuts German Auto Repair Inc
Program ID:	Not reported
Date Interation:	06/19/2008
Date Interation 3:	06/19/2008
ESRI OID:	12888
Facility/Site Interaction T:	78462
Geographic Location Identifier (Alias Facid):	13441
Interaction (Aka Env Int) Type Code:	LSC
Interaction (Aka Env Int) Description:	Local Source Control
Interaction Status:	I
Federal Program Indentifier:	Not reported
Interaction Start Date:	06/19/2008
Interaction End Date:	04/29/2010
prgm_facil:	Helmuts German Auto Repair Inc
cur_sys_pr:	HAZWASTE
cur_sys_nm:	LSC

6
SE
< 1/8
0.034 mi.
177 ft.

QUALITY TIRES & SERVICE
500 NAVAL AVE
BREMERTON, WA 98337

ALLSITES **S108701986**
SWRCY **N/A**

Relative:
Higher

Actual:
103 ft.

ALLSITES:

Facility Id:	10978
Latitude:	47.5668390
Longitude:	-122.64622
Ecology Interest Type Code:	LSC
Facility ID:	10978
Facility Company:	Quality Tires & Service
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Quality Tires & Service
Program ID:	Not reported
Date Interation:	08/15/2008
Date Interation 3:	08/15/2008
ESRI OID:	11401

QUALITY TIRES & SERVICE (Continued) **S108701986**

Facility/Site Interaction T:	88916
Geographic Location Identifier (Alias Facid):	10978
Interaction (Aka Env Int) Type Code:	LSC
Interaction (Aka Env Int) Description:	Local Source Control
Interaction Status:	I
Federal Program Indentifier:	Not reported
Interaction Start Date:	08/15/2008
Interaction End Date:	04/29/2010
prgm_facil:	Quality Tires & Service
cur_sys_pr:	HAZWASTE
cur_sys_nm:	LSC

SWRCY:

Service:	Quality Tires
Phone:	360-479-8473
Extension:	Not reported
Website:	Not reported
Email:	Not reported
Material Category:	miscellaneous
Material Accepted:	Tires

B7 **ALBERTSONS INC** **FINDS** **1007062579**
NE **6TH ST & NAVAL AVE** **ALLSITES** **N/A**
< 1/8 **BREMERTON, WA 98312** **CSCSL NFA**
0.035 mi. **VCP**
183 ft. **Site 3 of 3 in cluster B**

Relative: Higher

Actual: 108 ft.

FINDS:

Registry ID: 110015391182

Environmental Interest/Information System
Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

ALLSITES:

Facility Id:	94828632
Latitude:	47.5670539
Longitude:	-122.66119
Ecology Interest Type Code:	VOLCLNST
Facility ID:	94828632
Facility Company:	Albertsons Inc
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Albertsons Inc
Program ID:	NW0787
Date Interation:	10/22/2001
Date Interation 3:	10/22/2001

ALBERTSONS INC (Continued) **1007062579**

ESRI OID: 91186

CSCSL NFA:
Facility/Site Id: 94828632
CS Id: 3711
NFA Type: NFA-Voluntary Cleanup Program Review
NFA Date: 12/21/2001
Rank: Not reported

VCP:
edr_fstat: WA
edr_fzip: 98312
edr_fcnty: KITSAP COUNTY
edr_zip: Not reported
Facility ID: 94828632
VCP Status: Not reported
VCP: YES
Ecology Status: Not reported
NFA Type: NFA-Voluntary Cleanup Program Review
Date NFA: 12/21/2001
Rank: Not reported

C8 **WESTSIDE DENTAL** **ALLSITES** **S110038873**
NW **2135 6TH ST** **N/A**
< 1/8 **BREMERTON, WA 98312**
0.036 mi.
190 ft. **Site 1 of 2 in cluster C**

Relative: ALLSITES:
Lower Facility Id: 8193
Latitude: 47.5673090
Actual: Longitude: -122.64700
100 ft. Ecology Interest Type Code: LSC
Facility ID: 8193
Facility Company: Westside Dental
Interaction: I
Interaction 1: LSC
Interaction 2: Local Source Control
Ecology Program: HAZWASTE
Program Data: LSC
Facility Alt.: Westside Dental
Program ID: Not reported
Date Interation: 06/23/2008
Date Interation 3: 06/23/2008
ESRI OID: 9764

Facility/Site Interaction T: 88541
Geographic Location Identifier (Alias Facid): 8193
Interaction (Aka Env Int) Type Code: LSC
Interaction (Aka Env Int) Description: Local Source Control
Interaction Status: I
Federal Program Indentifier: Not reported
Interaction Start Date: 06/23/2008
Interaction End Date: 04/29/2010
prgm_facil: Westside Dental
cur_sys_pr: HAZWASTE

WESTSIDE DENTAL (Continued) **S110038873**

cur_sys_nm: LSC

C9 **BLUE COLLAR MOTORS** **ALLSITES** **S110039236**
NW **2142 6TH ST** **N/A**
< 1/8 **BREMERTON, WA 98312**
0.044 mi.
233 ft. **Site 2 of 2 in cluster C**

Relative: ALLSITES:
Lower
Facility Id: 8638
Latitude: 47.5674841
Actual: Longitude: -122.64712
99 ft. Ecology Interest Type Code: LSC
Facility ID: 8638
Facility Company: Blue Collar Motors
Interaction: I
Interaction 1: LSC
Interaction 2: Local Source Control
Ecology Program: HAZWASTE
Program Data: LSC
Facility Alt.: Blue Collar Motors
Program ID: Not reported
Date Interation: 10/02/2008
Date Interation 3: 10/02/2008
ESRI OID: 10040

Facility/Site Interaction T: 79630
Geographic Location Identifier (Alias Facid): 8638
Interaction (Aka Env Int) Type Code: LSC
Interaction (Aka Env Int) Description: Local Source Control
Interaction Status: I
Federal Program Indentifier: Not reported
Interaction Start Date: 10/02/2008
Interaction End Date: 04/29/2010
prgm_facil: Blue Collar Motors
cur_sys_pr: HAZWASTE
cur_sys_nm: LSC

D10 **WARD RADIATOR** **ALLSITES** **S100079954**
SSE **407 NAVAL AVE** **CSCSL NFA** **N/A**
< 1/8 **BREMERTON, WA 98312**
0.052 mi.
272 ft. **Site 1 of 2 in cluster D**

Relative: ALLSITES:
Lower
Facility Id: 2624
Latitude: 47.5665800
Actual: Longitude: -122.64644
97 ft. Ecology Interest Type Code: SCS
Facility ID: 2624
Facility Company: WARD RADIATOR
Interaction: I
Interaction 1: SCS
Interaction 2: State Cleanup Site

WARD RADIATOR (Continued) **S100079954**

Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	WARD RADIATOR
Program ID:	Not reported
Date Interation:	01/01/1900
Date Interation 3:	01/01/1900
ESRI OID:	5804
Facility/Site Interaction T:	4955
Geographic Location Identifier (Alias Facid):	2624
Interaction (Aka Env Int) Type Code:	SCS
Interaction (Aka Env Int) Description:	State Cleanup Site
Interaction Status:	I
Federal Program Indentifier:	Not reported
Interaction Start Date:	01/01/1900
Interaction End Date:	05/20/2002
prgm_facil:	WARD RADIATOR
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

CSCSL NFA:

Facility/Site Id:	2624
CS Id:	669
NFA Type:	NFA-Site Hazard Assessment
NFA Date:	05/20/2002
Rank:	Not reported

D11 **CHICOS AUTOMOTIVE** **ALLSITES S105152443**
SSE **405 NAVAL AVE** **CSCSL NFA N/A**
< 1/8 **BREMERTON, WA 98312** **VCP**
0.052 mi.
273 ft. **Site 2 of 2 in cluster D**

Relative: **Lower**

Actual: **97 ft.**

ALLSITES:

Facility Id:	48677664
Latitude:	47.5663610
Longitude:	-122.64661
Ecology Interest Type Code:	VOLCLNST
Facility ID:	48677664
Facility Company:	CHICOS AUTOMOTIVE
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	CHICOS AUTOMOTIVE
Program ID:	Not reported
Date Interation:	06/27/2001
Date Interation 3:	06/27/2001
ESRI OID:	62956

CSCSL NFA:

Facility/Site Id:	48677664
CS Id:	1704
NFA Type:	NFA-Voluntary Cleanup Program Review

CHICOS AUTOMOTIVE (Continued) **S105152443**

NFA Date: 07/27/2001
Rank: Not reported

VCP:
edr_fstat: WA
edr_fzip: 98312
edr_fcnty: KITSAP COUNTY
edr_zip: Not reported
Facility ID: 48677664
VCP Status: Not reported
VCP: YES
Ecology Status: Not reported
NFA Type: NFA-Voluntary Cleanup Program Review
Date NFA: 7/27/2001
Rank: Not reported

E12 **NEWMANS CHEVRON** **FINDS 1007079617**
ENE **2021 6TH ST** **HSL N/A**
< 1/8 **BREMERTON, WA 98337**
0.074 mi.
389 ft. **Site 1 of 3 in cluster E**

Relative: Higher

Actual: 114 ft.

FINDS:

Registry ID: 110015563308

Environmental Interest/Information System
Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

HSL:
edr_fstat: WA
edr_fzip: Not reported
edr_fcnty: KITSAP
edr_zip: Not reported
Facility Type: **Hazardous Sites List**
Facility Status: Cleanup Started
FSID Number: 1436359
Rank: 5
Region: NW

E13
ENE
< 1/8
0.074 mi.
389 ft.

NEWMANS CHEVRON
2021 6TH ST
BREMERTON, WA 98310

Site 2 of 3 in cluster E

CSCSL **U004106709**
ALLSITES **N/A**
LUST
UST
INST CONTROL

Relative:
Higher

Actual:
114 ft.

CSCSL:

Facility ID:	1436359
Region:	Northwest
Lat/Long:	47.567259999999 / -122.6461
Brownfield Status:	Not reported
Rank Status:	5
Clean Up Siteid:	5252
Site Status:	Cleanup Started
PSI?:	Not reported
Contaminant Name:	Benzene
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	1436359
Region:	Northwest
Lat/Long:	47.567259999999 / -122.6461
Brownfield Status:	Not reported
Rank Status:	5
Clean Up Siteid:	5252
Site Status:	Cleanup Started
PSI?:	Not reported
Contaminant Name:	Non-Halogenated Solvents
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	1436359
Region:	Northwest
Lat/Long:	47.567259999999 / -122.6461
Brownfield Status:	Not reported
Rank Status:	5
Clean Up Siteid:	5252
Site Status:	Cleanup Started
PSI?:	Not reported
Contaminant Name:	Petroleum-Gasoline
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	1436359

NEWMANS CHEVRON (Continued) **U004106709**

Region: Northwest
Lat/Long: 47.567259999999 / -122.6461
Brownfield Status: Not reported
Rank Status: 5
Clean Up Siteid: 5252
Site Status: Cleanup Started
PSI?: Not reported
Contaminant Name: Petroleum-Other
Ground Water: Not reported
Surface Water: Not reported
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Northwest

ALLSITES:
Facility Id: 1436359
Latitude: 47.5672599
Longitude: -122.6461
Ecology Interest Type Code: VOLCLNST
Facility ID: 1436359
Facility Company: NEWMANS CHEVRON
Interaction: I
Interaction 1: LUST
Interaction 2: LUST Facility
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 7972
Date Interation: 08/09/1990
Date Interation 3: 08/09/1990
ESRI OID: 22216

Facility ID: 1436359
Facility Company: NEWMANS CHEVRON
Interaction: A
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 7972
Date Interation: 03/20/2000
Date Interation 3: 03/20/2000
ESRI OID: 22217

Facility ID: 1436359
Facility Company: NEWMANS CHEVRON
Interaction: I
Interaction 1: VOLCLNST
Interaction 2: Voluntary Cleanup Sites
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: NEWMANS CHEVRON
Program ID: Not reported
Date Interation: 03/03/2001

NEWMANS CHEVRON (Continued) **U004106709**

Date Interation 3: 03/03/2001
ESRI OID: 22218

Facility Id: 1436359
Latitude: 47.5672599
Longitude: -122.6461
Ecology Interest Type Code: LUST
Facility ID: 1436359
Facility Company: NEWMANS CHEVRON
Interaction: I
Interaction 1: LUST
Interaction 2: LUST Facility
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 7972
Date Interation: 08/09/1990
Date Interation 3: 08/09/1990
ESRI OID: 22216

Facility ID: 1436359
Facility Company: NEWMANS CHEVRON
Interaction: A
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 7972
Date Interation: 03/20/2000
Date Interation 3: 03/20/2000
ESRI OID: 22217

Facility ID: 1436359
Facility Company: NEWMANS CHEVRON
Interaction: I
Interaction 1: VOLCLNST
Interaction 2: Voluntary Cleanup Sites
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: NEWMANS CHEVRON
Program ID: Not reported
Date Interation: 03/03/2001
Date Interation 3: 03/03/2001
ESRI OID: 22218

Facility Id: 1436359
Latitude: 47.5672599
Longitude: -122.6461
Ecology Interest Type Code: UST
Facility ID: 1436359
Facility Company: NEWMANS CHEVRON
Interaction: I
Interaction 1: LUST
Interaction 2: LUST Facility

NEWMANS CHEVRON (Continued) **U004106709**

Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	7972
Date Interation:	08/09/1990
Date Interation 3:	08/09/1990
ESRI OID:	22216
Facility ID:	1436359
Facility Company:	NEWMANS CHEVRON
Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	7972
Date Interation:	03/20/2000
Date Interation 3:	03/20/2000
ESRI OID:	22217
Facility ID:	1436359
Facility Company:	NEWMANS CHEVRON
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	NEWMANS CHEVRON
Program ID:	Not reported
Date Interation:	03/03/2001
Date Interation 3:	03/03/2001
ESRI OID:	22218

LUST:

Facility ID:	1436359
Facility Status:	Cleanup Started
Cleanup Site ID:	5252
Cleanup Unit Type:	Upland
Process Type:	Independent Action
Alternate Name:	CHEVRON NEWMANS
Release Status Date:	06/01/1995
Site Response Unit Code:	Northwest
Lat/Long:	47.5672599 / -122.6461

UST:

Facility ID:	1436359
Site ID:	7972
Lat Deg:	47
Lat Min:	34
Lat Sec:	2.1359999999907586
Long Deg:	-122
Long Min:	38
Long Sec:	45.960000000014816
UBI:	6002130810010005

NEWMANS CHEVRON (Continued) **U004106709**

Phone Number:	3603731553
Tank ID:	12505
Tank Name:	4UL
Install Date:	12/31/1964
Capacity:	Not reported
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	08/26/1996
Tank Status:	Removed
Tank Permit Expiration Date:	01/01/0001
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Pipe Material:	Steel
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

Tank ID:	1269
Tank Name:	1R
Install Date:	12/31/1964
Capacity:	Not reported
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	08/26/1996
Tank Status:	Removed
Tank Permit Expiration Date:	01/01/0001
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	08/06/1996

NEWMANS CHEVRON (Continued) **U004106709**

Tag Number: Not reported

Tank ID: 14160
Tank Name: 5SUL
Install Date: 12/31/1964
Capacity: Not reported
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 08/26/1996
Tank Status: Removed
Tank Permit Expiration Date: 01/01/0001
Tank Closure Date: 01/01/0001
Tank Pumping System: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Steel
Tank Construction: Not reported
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Pipe Material: Steel
Pipe Construction: Not reported
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

Tank ID: 28442
Tank Name: 3UL
Install Date: 12/31/1964
Capacity: Not reported
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 08/26/1996
Tank Status: Removed
Tank Permit Expiration Date: 01/01/0001
Tank Closure Date: 01/01/0001
Tank Pumping System: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Steel
Tank Construction: Not reported
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Pipe Material: Steel
Pipe Construction: Not reported
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported

NEWMANS CHEVRON (Continued) **U004106709**

Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

Tank ID: 3726
Tank Name: 2R
Install Date: 12/31/1964
Capacity: Not reported
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 08/26/1996
Tank Status: Removed
Tank Permit Expiration Date: 01/01/0001
Tank Closure Date: 01/01/0001
Tank Pumping System: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Not reported
Tank Construction: Not reported
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Pipe Material: Not reported
Pipe Construction: Not reported
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

Tank ID: 6324
Tank Name: 3
Install Date: 10/30/1990
Capacity: 5,000 to 9,999 Gallons
Tank Upgrade Date: 10/30/1990
TankSystem Status: Temporarily Closed
TankSystem Status Change Date: 09/24/2009
Tank Status: Temporarily Closed
Tank Permit Expiration Date: 12/31/2009
Tank Closure Date: 01/01/0001
Tank Pumping System: Pressurized System
Tank Spill Prevention: Spill Bucket/Spill Box
Tank Overfill Prevention: Automatic Shutoff (fill pipe)
Tank Material: Coated Steel
Tank Construction: Single Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: Sacrificial Anode
Pipe Material: Fiberglass
Pipe Construction: Double Wall Pipe
Pipe Primary Release Detection: Automatic Line Leak Detection
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Corrosion Resistant
Tank Primary Release Detection: Automatic Tank Gauging
Tank Second Release Detection: Not reported

NEWMANS CHEVRON (Continued) **U004106709**

Pipe Tightness Test: Annual
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

Tank ID: 6365
Tank Name: 1
Install Date: 10/30/1990
Capacity: 10,000 to 19,999 Gallons
Tank Upgrade Date: 10/30/1990
TankSystem Status: Temporarily Closed
TankSystem Status Change Date: 09/24/2009
Tank Status: Temporarily Closed
Tank Permit Expiration Date: 12/31/2009
Tank Closure Date: 01/01/0001
Tank Pumping System: Pressurized System
Tank Spill Prevention: Spill Bucket/Spill Box
Tank Overfill Prevention: Automatic Shutoff (fill pipe)
Tank Material: Coated Steel
Tank Construction: Single Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: Sacrificial Anode
Pipe Material: Fiberglass
Pipe Construction: Double Wall Pipe
Pipe Primary Release Detection: Automatic Line Leak Detection
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Corrosion Resistant
Tank Primary Release Detection: Automatic Tank Gauging
Tank Second Release Detection: Not reported
Pipe Tightness Test: Annual
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

Tank ID: 6466
Tank Name: 2
Install Date: 10/30/1990
Capacity: 5,000 to 9,999 Gallons
Tank Upgrade Date: 10/30/1990
TankSystem Status: Temporarily Closed
TankSystem Status Change Date: 09/24/2009
Tank Status: Temporarily Closed
Tank Permit Expiration Date: 12/31/2009
Tank Closure Date: 01/01/0001
Tank Pumping System: Pressurized System
Tank Spill Prevention: Spill Bucket/Spill Box
Tank Overfill Prevention: Automatic Shutoff (fill pipe)
Tank Material: Coated Steel
Tank Construction: Single Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: Sacrificial Anode
Pipe Material: Fiberglass
Pipe Construction: Double Wall Pipe
Pipe Primary Release Detection: Automatic Line Leak Detection
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Corrosion Resistant
Tank Primary Release Detection: Automatic Tank Gauging

NEWMANS CHEVRON (Continued) **U004106709**

Tank Second Release Detection: Not reported
Pipe Tightness Test: Annual
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

INST CONTROL:
Facility Site ID: 1436359
Latitude: 47.567259999999997
Longitude: -122.6461
Instrument Type: Environmental Covenant
Document Type: Historic Restrictive Covenant
County Filing # For Individual IC Doc: Not reported
Filing Date Of Individual IC Doc: Not reported
Anchorage Restrictions: No
Drinking Water Restrictions: No
Education Programs: No
Financial Assurance: No
Finfish Harvesting Restrictions: No
Groundwater Restriction: No
Maintenance Requirements: No
No Dredge Zone: No
No Wake Zone: No
Property Use Restriction: No
Restrictive Signage: No
Shell Fish Harvesting Restrictions: No
Soil Restriction: No
Surface Water Restriction: No
Swimming Restriction: No
Vessel Draft Restriction: No
CS ID: 5252
Shoreline Stabilization Structure: N
Wave Attenuation Structure: N
Fencing or Other Permanent Access Barriers: N
Simple Soil CAP: N
Engineered CAP: N
Engineered Bottom Barriers: N
Immobilization by Stabilization, Solidification, or Encapsulation: N
Ground Water Extraction and Gradient Control: N
Vertical Ground Water Barrier: N
Impermeable Surface: N
Restrict Land Use: N
Restrict All Ground Water Use: N
Prohibit Domestic Ground Water Well Installation: N
Prohibit All Soil Disturbance: N
Access Barrier: N

Facility Site ID: 1436359
Latitude: 47.567259999999997
Longitude: -122.6461
Instrument Type: IC Required but not implemented
Document Type: Recording #: N/A, Date: N/A
County Filing # For Individual IC Doc: Not reported
Filing Date Of Individual IC Doc: Not reported
Anchorage Restrictions: No
Drinking Water Restrictions: No
Education Programs: No
Financial Assurance: No

NEWMANS CHEVRON (Continued) **U004106709**

Finfish Harvesting Restrictions:	No
Groundwater Restriction:	No
Maintenance Requirements:	No
No Dredge Zone:	No
No Wake Zone:	No
Property Use Restriction:	No
Restrictive Signage:	No
Shell Fish Harvesting Restrictions:	No
Soil Restriction:	No
Surface Water Restriction:	No
Swimming Restriction:	No
Vessel Draft Restriction:	No
CS ID:	5252
Shoreline Stabilization Structure:	N
Wave Attenuation Structure:	N
Fencing or Other Permanent Access Barriers:	N
Simple Soil CAP:	N
Engineered CAP:	N
Engineered Bottom Barriers:	N
Immobilization by Stabilization, Solidification, or Encapsulation:	N
Ground Water Extraction and Gradient Control:	N
Vertical Ground Water Barrier:	N
Impermeable Surface:	N
Restrict Land Use:	N
Restrict All Ground Water Use:	N
Prohibit Domestic Ground Water Well Installation:	N
Prohibit All Soil Disturbance:	N
Access Barrier:	N

E14 **AUTOZONE 4112** **ALLSITES** **S111769611**
ENE **2008 6TH ST** **N/A**
< 1/8 **BREMERTON, WA 98337**
0.081 mi.
428 ft. **Site 3 of 3 in cluster E**

Relative: **Higher**

Actual: **116 ft.**

ALLSITES:

Facility Id:	14878
Latitude:	47.5677340
Longitude:	-122.64538
Ecology Interest Type Code:	LSC
Facility ID:	14878
Facility Company:	AUTOZONE 4112
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	AUTOZONE 4112
Program ID:	Not reported
Date Interation:	01/21/2011
Date Interation 3:	01/21/2011
ESRI OID:	13739

15
SSE
< 1/8
0.098 mi.
519 ft.

DESIGNS UNLIMITED
316 NAVAL AVE
BREMERTON, WA 98337

ALLSITES **S110123578**
N/A

Relative:
Lower

Actual:
98 ft.

ALLSITES:

Facility Id:	22824
Latitude:	47.5650529
Longitude:	-122.64612
Ecology Interest Type Code:	LSC
Facility ID:	22824
Facility Company:	Designs Unlimited
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Designs Unlimited
Program ID:	Not reported
Date Interation:	10/10/2008
Date Interation 3:	10/10/2008
ESRI OID:	18463
Facility/Site Interaction T:	89028
Geographic Location Identifier (Alias Facid):	22824
Interaction (Aka Env Int) Type Code:	LSC
Interaction (Aka Env Int) Description:	Local Source Control
Interaction Status:	I
Federal Program Indentifier:	Not reported
Interaction Start Date:	10/10/2008
Interaction End Date:	04/29/2010
prgm_facil:	Designs Unlimited
cur_sys_pr:	HAZWASTE
cur_sys_nm:	LSC

F16
WNW
< 1/8
0.118 mi.
624 ft.

REDS ELECTRIC MOTORS INC
2300 6TH ST
BREMERTON, WA 98312

Site 1 of 5 in cluster F

ALLSITES **S110626081**
N/A

Relative:
Lower

Actual:
82 ft.

ALLSITES:

Facility Id:	23919
Latitude:	47.5675919
Longitude:	-122.64935
Ecology Interest Type Code:	LSC
Facility ID:	23919
Facility Company:	Reds Electric Motors Inc
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Reds Electric Motors Inc
Program ID:	Not reported
Date Interation:	04/20/2010
Date Interation 3:	04/20/2010
ESRI OID:	19133

F17
WNW
< 1/8
0.124 mi.
654 ft.

HERTZ RENT A CAR 6TH ST
2315 6TH ST
BREMERTON, WA 98312

Site 2 of 5 in cluster F

ALLSITES **S110625510**
N/A

Relative:
Lower

Actual:
80 ft.

ALLSITES:

Facility Id:	12328
Latitude:	47.5671559
Longitude:	-122.64993
Ecology Interest Type Code:	LSC
Facility ID:	12328
Facility Company:	Hertz Rent A Car 6th St
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Hertz Rent A Car 6th St
Program ID:	Not reported
Date Interation:	06/17/2010
Date Interation 3:	06/17/2010
ESRI OID:	12219

F18
WNW
1/8-1/4
0.127 mi.
669 ft.

BREMERTON CHRYSLER PLYMOUTH DODGE 6TH ST
2320 6TH ST
BREMERTON, WA 98312

Site 3 of 5 in cluster F

RCRA-NonGen **1000298497**
FINDS **WAD040710584**
ALLSITES
UST

Relative:
Lower

Actual:
80 ft.

RCRA-NonGen:

Date form received by agency:	02/16/1989
Facility name:	BREMERTON CHRYSLER PLYMOUTH DODGE 6TH ST
Facility address:	2320 6TH ST BREMERTON, WA 98312
EPA ID:	WAD040710584
Mailing address:	PO BOX 1 BREMERTON, WA 98337-0016
Contact:	BREMERTON DODG BREMERTON DODG
Contact address:	PO BOX 1 BREMERTON, WA 98337-0016
Contact country:	US
Contact telephone:	(000)000-0000
Contact email:	Not reported
EPA Region:	10
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	BREMERTON DODG B
Owner/operator address:	2320 6TH ST BREMERTON, WA 98312
Owner/operator country:	US
Owner/operator telephone:	(000)000-0000
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	05/02/1996
Owner/Op end date:	Not reported

BREMERTON CHRYSLER PLYMOUTH DODGE 6TH ST (Continued) **1000298497**

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No
Used oil Specification marketer:	No
Used oil transfer facility:	No
Used oil transporter:	No

Violation Status: No violations found

FINDS:

Registry ID: 110005319734

Environmental Interest/Information System

Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ALLSITES:

Facility Id:	25286599
Latitude:	47.5672799
Longitude:	-122.64937
Ecology Interest Type Code:	HWG
Facility ID:	25286599
Facility Company:	Bremerton Chrysler Plymouth Dodge 6th St
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD040710584
Date Interation:	09/22/1986
Date Interation 3:	09/22/1986
ESRI OID:	48667

BREMERTON CHRYSLER PLYMOUTH DODGE 6TH ST (Continued) **1000298497**

Facility ID: 25286599
Facility Company: Bremerton Chrysler Plymouth Dodge 6th St
Interaction: I
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 11489
Date Interation: 06/08/1998
Date Interation 3: 06/08/1998
ESRI OID: 48668

Facility ID: 25286599
Facility Company: Bremerton Chrysler Plymouth Dodge 6th St
Interaction: I
Interaction 1: LSC
Interaction 2: Local Source Control
Ecology Program: HAZWASTE
Program Data: LSC
Facility Alt.: Max RPM Motorsports
Program ID: Not reported
Date Interation: 04/20/2010
Date Interation 3: 04/20/2010
ESRI OID: 48669

Facility Id: 25286599
Latitude: 47.5672799
Longitude: -122.64937
Ecology Interest Type Code: UST
Facility ID: 25286599
Facility Company: Bremerton Chrysler Plymouth Dodge 6th St
Interaction: I
Interaction 1: HWG
Interaction 2: Hazardous Waste Generator
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAD040710584
Date Interation: 09/22/1986
Date Interation 3: 09/22/1986
ESRI OID: 48667

Facility ID: 25286599
Facility Company: Bremerton Chrysler Plymouth Dodge 6th St
Interaction: I
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 11489
Date Interation: 06/08/1998
Date Interation 3: 06/08/1998
ESRI OID: 48668

BREMERTON CHRYSLER PLYMOUTH DODGE 6TH ST (Continued) **1000298497**

Facility ID:	25286599
Facility Company:	Bremerton Chrysler Plymouth Dodge 6th St
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Max RPM Motorsports
Program ID:	Not reported
Date Interation:	04/20/2010
Date Interation 3:	04/20/2010
ESRI OID:	48669

Facility Id:	25286599
Latitude:	47.5672799
Longitude:	-122.64937
Ecology Interest Type Code:	LSC
Facility ID:	25286599
Facility Company:	Bremerton Chrysler Plymouth Dodge 6th St
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD040710584
Date Interation:	09/22/1986
Date Interation 3:	09/22/1986
ESRI OID:	48667

Facility ID:	25286599
Facility Company:	Bremerton Chrysler Plymouth Dodge 6th St
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	11489
Date Interation:	06/08/1998
Date Interation 3:	06/08/1998
ESRI OID:	48668

Facility ID:	25286599
Facility Company:	Bremerton Chrysler Plymouth Dodge 6th St
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Max RPM Motorsports
Program ID:	Not reported
Date Interation:	04/20/2010
Date Interation 3:	04/20/2010
ESRI OID:	48669

BREMERTON CHRYSLER PLYMOUTH DODGE 6TH ST (Continued) **1000298497**

UST:

Facility ID:	25286599
Site ID:	11489
Lat Deg:	47
Lat Min:	34
Lat Sec:	2.2079999999880329
Long Deg:	-122
Long Min:	38
Long Sec:	57.732000000016797
UBI:	Not reported
Phone Number:	2064792100
Tank ID:	30001
Tank Name:	1
Install Date:	12/31/1964
Capacity:	111 TO 1,100 Gallons
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Closed in Place
TankSystem Status Change Date:	08/26/1996
Tank Status:	Closed in Place
Tank Permit Expiration Date:	01/01/0001
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

F19 **THOSE GUYS RODS & CUSTOM** **ALLSITES** **S110625913**
WNW **2322 6TH ST** **N/A**
1/8-1/4 **BREMERTON, WA 98312**
0.128 mi.
674 ft. **Site 4 of 5 in cluster F**

Relative:
Lower

Actual:
80 ft.

ALLSITES:

Facility Id:	20566
Latitude:	47.5674819
Longitude:	-122.64928
Ecology Interest Type Code:	LSC
Facility ID:	20566
Facility Company:	Those Guys Rods & Custom
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE

THOSE GUYS RODS & CUSTOM (Continued) **S110625913**

Program Data:	LSC
Facility Alt.:	Those Guys Rods & Custom
Program ID:	Not reported
Date Interation:	03/04/2010
Date Interation 3:	03/04/2010
ESRI OID:	17067

F20
WNW
1/8-1/4
0.132 mi.
697 ft.

MONTONEYS AUTO ELEC
2332 6TH ST
BREMERTON, WA 98312

RCRA-NonGen **1001031638**
FINDS **WAR000003459**
ALLSITES

Site 5 of 5 in cluster F

Relative:
Lower

Actual:
79 ft.

RCRA-NonGen:

Date form received by agency:	09/04/2003
Facility name:	MONTONEYS AUTO ELEC
Facility address:	2332 6TH ST BREMERTON, WA 98312-3944
EPA ID:	WAR000003459
Mailing address:	PO BOX 4250 BREMERTON, WA 98312-0250
Contact:	MONTONEYS AUTO MONTONEYS AUTO
Contact address:	PO BOX 4250 BREMERTON, WA 98312-0250
Contact country:	US
Contact telephone:	(000)000-0000
Contact email:	Not reported
EPA Region:	10
Land type:	Private
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	MONTONEYS AUTO M
Owner/operator address:	2332 6TH ST BREMERTON, WA 98312
Owner/operator country:	US
Owner/operator telephone:	(360)479-3007
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	05/03/1996
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No

MONTONEYS AUTO ELEC (Continued) **1001031638**

Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 03/04/1998
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

FINDS:

Registry ID: 110005400752

Environmental Interest/Information System
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ALLSITES:
Facility Id: 46391573
Latitude: 47.5672799
Longitude: -122.64948
Ecology Interest Type Code: HWG
Facility ID: 46391573
Facility Company: Montoneys Auto Elec
Interaction: I
Interaction 1: HWG
Interaction 2: Hazardous Waste Generator
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAR000003459
Date Interation: 06/22/1995
Date Interation 3: 06/22/1995
ESRI OID: 61614

21
South
1/8-1/4
0.176 mi.
928 ft.

L & E AUTO SALES **CSCSL S110625591**
227 NAVAL AVE & 2101 BURWELL PL **ALLSITES N/A**
BREMERTON, WA 98312

Relative:
Lower

Actual:
101 ft.

CSCSL:
Facility ID: 14170
Region: Northwest
Lat/Long: 47.565267636479 / -122.6465329322
Brownfield Status: Not reported
Rank Status: Not reported

L & E AUTO SALES (Continued) **S110625591**

Clean Up Siteid:	11943
Site Status:	Cleanup Started
PSI?:	Not reported
Contaminant Name:	Benzene
Ground Water:	S
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	14170
Region:	Northwest
Lat/Long:	47.565267636479 / -122.6465329322
Brownfield Status:	Not reported
Rank Status:	Not reported
Clean Up Siteid:	11943
Site Status:	Cleanup Started
PSI?:	Not reported
Contaminant Name:	Lead
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	B
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	14170
Region:	Northwest
Lat/Long:	47.565267636479 / -122.6465329322
Brownfield Status:	Not reported
Rank Status:	Not reported
Clean Up Siteid:	11943
Site Status:	Cleanup Started
PSI?:	Not reported
Contaminant Name:	Methyl tertiary-butyl ether
Ground Water:	S
Surface Water:	Not reported
Soil:	S
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	14170
Region:	Northwest
Lat/Long:	47.565267636479 / -122.6465329322
Brownfield Status:	Not reported
Rank Status:	Not reported
Clean Up Siteid:	11943
Site Status:	Cleanup Started
PSI?:	Not reported
Contaminant Name:	Other Non-Halogenated Organics
Ground Water:	S
Surface Water:	Not reported

L & E AUTO SALES (Continued) **S110625591**

Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest
Facility ID:	14170
Region:	Northwest
Lat/Long:	47.565267636479 / -122.6465329322
Brownfield Status:	Not reported
Rank Status:	Not reported
Clean Up Siteid:	11943
Site Status:	Cleanup Started
PSI?:	Not reported
Contaminant Name:	Petroleum-Diesel
Ground Water:	S
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest
Facility ID:	14170
Region:	Northwest
Lat/Long:	47.565267636479 / -122.6465329322
Brownfield Status:	Not reported
Rank Status:	Not reported
Clean Up Siteid:	11943
Site Status:	Cleanup Started
PSI?:	Not reported
Contaminant Name:	Petroleum-Other
Ground Water:	S
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest
Facility ID:	14170
Region:	Northwest
Lat/Long:	47.565267636479 / -122.6465329322
Brownfield Status:	Not reported
Rank Status:	Not reported
Clean Up Siteid:	11943
Site Status:	Cleanup Started
PSI?:	Not reported
Contaminant Name:	Polynuclear Aromatic Hydrocarbons
Ground Water:	S
Surface Water:	Not reported
Soil:	S
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

L & E AUTO SALES (Continued) **S110625591**

ALLSITES:

Facility Id:	14170
Latitude:	47.5652676
Longitude:	-122.64653
Ecology Interest Type Code:	LSC
Facility ID:	14170
Facility Company:	L & E Auto Sales
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	L & E Auto Sales
Program ID:	Not reported
Date Interation:	06/24/2010
Date Interation 3:	06/24/2010
ESRI OID:	13325

Facility ID:	14170
Facility Company:	L & E Auto Sales
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	L & E Auto Sales
Program ID:	Not reported
Date Interation:	01/26/2011
Date Interation 3:	01/26/2011
ESRI OID:	13326

Facility Id:	14170
Latitude:	47.5652676
Longitude:	-122.64653
Ecology Interest Type Code:	SCS
Facility ID:	14170
Facility Company:	L & E Auto Sales
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	L & E Auto Sales
Program ID:	Not reported
Date Interation:	06/24/2010
Date Interation 3:	06/24/2010
ESRI OID:	13325

Facility ID:	14170
Facility Company:	L & E Auto Sales
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	L & E Auto Sales

L & E AUTO SALES (Continued) **S110625591**

Program ID:	Not reported
Date Interation:	01/26/2011
Date Interation 3:	01/26/2011
ESRI OID:	13326

22
South
1/8-1/4
0.246 mi.
1299 ft.

US NAVY NAVAL BASE KITSAP AT BREMERTON **ALLSITES S108276867**
120 S DEWEY ST **AIRS N/A**
BREMERTON, WA 98314

Relative:
Higher

Actual:
109 ft.

ALLSITES:

Facility Id:	24488
Latitude:	47.5648800
Longitude:	-122.64639
Ecology Interest Type Code:	AQLA
Facility ID:	24488
Facility Company:	US NAVY Naval Base Kitsap at Bremerton
Interaction:	A
Interaction 1:	AQLA
Interaction 2:	Air Qual Local Authority Reg
Ecology Program:	AIRQUAL
Program Data:	AIRSIS
Facility Alt.:	US NAVY Naval Base Kitsap at Bremerton
Program ID:	Not reported
Date Interation:	09/03/2009
Date Interation 3:	09/03/2009
ESRI OID:	19474
Facility/Site Interaction T:	79486
Geographic Location Identifier (Alias Facid):	24488
Interaction (Aka Env Int) Type Code:	AQLA
Interaction (Aka Env Int) Description:	Air Qual Local Authority Reg
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	09/03/2009
Interaction End Date:	Not reported
prgm_facil:	US NAVY Naval Base Kitsap at Bremerton
cur_sys_pr:	AIRQUAL
cur_sys_nm:	AIRSIS

AIRS (EMI):

Facility ID:	488310
Ecolgy Fac ID:	Not reported
Local ID:	Not reported
Facility type:	Not reported
Local Air Agency ID:	C
Fed County Code:	035
Source Number:	21138
Process ID:	2
Year Of Info:	2005
Contact Name:	Not reported
Contact Phone:	Not reported
Contact Fax:	Not reported
Contact E-mail:	Not reported

US NAVY NAVAL BASE KITSAP AT BREMERTON (Continued) **S108276867**

Mailing Name:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Tot Suspended Partclte Emissions Estmn Code:	Not reported
PM10 Nonattainment Area:	Not reported
% Control Of Sulfur Dioxide Emissions:	Not reported
NO2 Chemical:	Not reported
% Cntrl Of Volatile Organic Compound Emissions:	Not reported
CO Nonattainment Area:	Not reported
Univsl Business ID:	Not reported
Boilers Design Capacity At A Point:	Not reported
% Of Ops Occuring During Qtr Jan-Mar:	Not reported
% Of Ops Occuring During Qtr Dec-Feb:	Not reported
% Of Ops Occuring During Qtr Apr-Jun:	Not reported
% Of Ops Occuring During Qtr Mar-May:	Not reported
% Of Ops Occuring During Qtr Jun-Aug:	Not reported
% Of Ops Occuring During Qtr Jul-Sep:	Not reported
% Of Ops Occuring During Qtr Sep-Nov:	Not reported
% Of Ops Occuring During Qtr Oct-Dec:	Not reported
# Of Hours Facility Operates Each Day:	Not reported
# Of Days Facility Operates Each Week:	Not reported
# Of Weeks Facility Operates Each Year:	Not reported
Exit Temp Of A Stack Or Vent:	Not reported
% Wtr In Stack / Vent Exhaust:	Not reported
Height Of Stack:	Not reported
Diameter Of Stack:	Not reported
Air Flow From A Vent Or Stack:	Not reported
% Oxygen In Stack / Vent Exhaust:	Not reported
Flow Rate:	Not reported
Flow Unit:	Not reported
Vertical Dist Exhaust Travels From Stack/vent Outlet:	Not reported
SCC Process Desc:	40200101
EPA Code For Throughput Unit Of Measure:	Not reported
EPA Mat Code For Throughput At Each Process:	Not reported
EPA Code For Mat Throput Fate Desc/input/output/existing:	Not reported
Description Of Material:	Not reported
Annual Qty Of Throughput Mat:	Not reported
Maximum Rate/amount Of Annual Throughput:	Not reported
% Of Sulfur In Fuels:	Not reported
% Of Ash In Fuels:	Not reported
Emission Unit Output Threshhold:	Not reported
Facility's Throughput Data Confidential:	Not reported
Tot Suspended Partclt Emissn Tons/Year:	Not reported
Tot Suspended Partclte Emissions Estmn Code:	Not reported
Pri Particulate Matter Cntrl Tech Code At Point/Segment:	Not reported
Sec Partciulate Matter Cntrl Tech Code At Point/segment:	Not reported
% Control Of Particulate Matter Emissions:	Not reported
Particulate Matter Emission (?10microns) Tons/Year:	0
Partclte Matter Emission (?10microns) Est Code:	Not reported
Pri Prtclte Matter (?10microns) Cntrl Tech Code At Pt/Seg:	0
Sec Prtclte Matter (?10microns) Cntl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Prtclte Matter (? 10microns) Emisns:	Not reported
Prticlte Matter (?2.5microns)emisins In Tons/Yr:	0
Prticlte Matter Emisn (?2.5microns) Est Code:	Not reported
Pri Ptculate Matter (?2.5microns) Ctl Tech Code At Pt/Seg:	0
Sec Prticlte Matter (?2.5microns) Ctl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Particulate Matter (?2.5microns) Emissions:	Not reported

US NAVY NAVAL BASE KITSAP AT BREMERTON (Continued) **S108276867**

Sulfur Dioxide Emissions Tons/Year:	Not reported
Sulfur Dioxide Emission Estimation Code:	Not reported
Pri Sulfur Dioxide Cntrl Tech Code At Pt/Seg:	Not reported
Secondary Sulfur Dioxide Cntrl Tech Code At Pt/Seg:	Not reported
% Control Of Sulfur Dioxide Emissions:	Not reported
Nitrous Oxides Emissions In Tons/Yr:	Not reported
Nitrous Oxides Emission Estimation Code:	Not reported
Pri Nitrous Oxides Cntrl Tech Code At Point/Segment:	Not reported
Sec Nitrous Oxide Control Tech Code At Point Segment:	Not reported
% Control Of Nitrous Oxides Emissions:	Not reported
Volatile Organic Compound Emitted Desc:	Not reported
Volatile Organic Compound Emissions In Tons/Year:	0
Voltl Organic Compound Emissions Est Code:	Not reported
Pri Voltl Organic Compound Cntl Tech Code At Pt/seg:	0
Sec Voltle Organic Compound Cntl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Volatile Organic Compound Emissions:	Not reported
Carbon Monoxide Emissions In Tons/Year:	Not reported
Carbon Monoxide Emission Est Code:	Not reported
Pri Carbon Monoxide Cntrl Tech Code At Pt/Seg:	Not reported
Sec Carbon Monoxide Cntrl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Carbon Monoxide Emissions:	Not reported
Lead Emissions In Tons/Year:	Not reported
Lead Emission Estimation Code:	Not reported
PM10 Nonattainment Area:	Not reported
Ozone Nonattainment Area:	Not reported
CO Nonattainment Area:	Not reported
UTM East:	Not reported
UTM North:	Not reported
UTM Zone:	Not reported
P NH3 Control:	0
NH3 tpy:	0
S NH3 ctrl:	Not reported
NH3 % ctrl:	Not reported
STK ACFS:	Not reported
Plant Name:	Not reported
Plant SIC Code:	Not reported
Plant NAICS:	Not reported
Plant Lat/Long:	Not reported
Plant Lat/Long (dms):	Not reported
Plant UTM East:	Not reported
Plant UTM North:	Not reported
Plant UTM Zone:	Not reported
Point Process SIC:	Not reported
Point Num:	4
Point NAICS:	488310
Lat/Long:	Not reported
Lat/Long (dms):	Not reported
Point UTM East:	Not reported
Point UTM North:	Not reported
Point UTM Zone:	Not reported
Point Desc:	SOLVENT CONTAINING MATERIAL USE
Point Comments:	Not reported
SCC Process Desc:	Not reported
Primary Control Device Code for SO2:	Not reported
Secondary Control Device Code for SO2:	Not reported
Insignificant Emissions Unit:	FALSE
Latitude/Longitude:	47.56488 / 122.64639

US NAVY NAVAL BASE KITSAP AT BREMERTON (Continued) **S108276867**

Whether Source Is An AOP(Title V) Source:	TRUE
Control Code1:	Not reported
Control Code2:	Not reported
Control Code3:	Not reported
Control Code4:	Not reported
Control Code5:	Not reported
Control Code6:	Not reported
Facility ID:	488310
Ecolgy Fac ID:	Not reported
Local ID:	Not reported
Facility type:	Not reported
Local Air Agency ID:	C
Fed County Code:	035
Source Number:	21138
Process ID:	3
Year Of Info:	2005
Contact Name:	Not reported
Contact Phone:	Not reported
Contact Fax:	Not reported
Contact E-mail:	Not reported
Mailing Name:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Tot Suspended Partclte Emissions Estmn Code:	Not reported
PM10 Nonattainment Area:	Not reported
% Control Of Sulfur Dioxide Emissions:	Not reported
NO2 Chemical:	Not reported
% Cntrl Of Volatile Organic Compound Emissions:	Not reported
CO Nonattainment Area:	Not reported
Univsl Business ID:	Not reported
Boilers Design Capacity At A Point:	Not reported
% Of Ops Occuring During Qtr Jan-Mar:	Not reported
% Of Ops Occuring During Qtr Dec-Feb:	Not reported
% Of Ops Occuring During Qtr Apr-Jun:	Not reported
% Of Ops Occuring During Qtr Mar-May:	Not reported
% Of Ops Occuring During Qtr Jun-Aug:	Not reported
% Of Ops Occuring During Qtr Jul-Sep:	Not reported
% Of Ops Occuring During Qtr Sep-Nov:	Not reported
% Of Ops Occuring During Qtr Oct-Dec:	Not reported
# Of Hours Facility Operates Each Day:	Not reported
# Of Days Facility Operates Each Week:	Not reported
# Of Weeks Facility Operates Each Year:	Not reported
Exit Temp Of A Stack Or Vent:	Not reported
% Wtr In Stack / Vent Exhaust:	Not reported
Height Of Stack:	Not reported
Diameter Of Stack:	Not reported
Air Flow From A Vent Or Stack:	Not reported
% Oxygen In Stack / Vent Exhaust:	Not reported
Flow Rate:	Not reported
Flow Unit:	Not reported
Vertical Dist Exhaust Travels From Stack/vent Outlet:	Not reported
SCC Process Desc:	40200701
EPA Code For Throughput Unit Of Measure:	Not reported
EPA Mat Code For Throughput At Each Process:	Not reported
EPA Code For Mat Throput Fate Desc/input/output/existing:	Not reported
Description Of Material:	Not reported

US NAVY NAVAL BASE KITSAP AT BREMERTON (Continued) **S108276867**

Annual Qty Of Throughput Mat:	Not reported
Maximum Rate/amount Of Annual Throughput:	Not reported
% Of Sulfur In Fuels:	Not reported
% Of Ash In Fuels:	Not reported
Emission Unit Output Threshhold:	Not reported
Facility's Throughput Data Confidential:	Not reported
Tot Suspended Partclt Emissn Tons/Year:	Not reported
Tot Suspended Partclte Emissions Estmn Code:	Not reported
Pri Particulate Matter Cntrl Tech Code At Point/Segment:	Not reported
Sec Partciulate Matter Cntrl Tech Code At Point/segment:	Not reported
% Control Of Particulate Matter Emissions:	Not reported
Particulate Matter Emission (?10microns) Tons/Year:	0
Partclte Matter Emission (?10microns) Est Code:	Not reported
Pri Prtclte Matter (?10microns) Cntrl Tech Code At Pt/Seg:	0
Sec Prtclte Matter (?10microns) Cntl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Prtclte Matter (? 10microns) Emisns:	Not reported
Prticlte Matter (?2.5microns)emisins In Tons/Yr:	0
Prticlte Matter Emisn (?2.5microns) Est Code:	Not reported
Pri Ptculate Matter (?2.5microns) Ctl Tech Code At Pt/Seg:	0
Sec Prticlte Matter (?2.5microns) Ctl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Particulate Matter (?2.5microns) Emissions:	Not reported
Sulfur Dioxide Emissions Tons/Year:	Not reported
Sulfur Dioxide Emission Estimation Code:	Not reported
Pri Sulfur Dioxide Cntrl Tech Code At Pt/Seg:	Not reported
Secondary Sulfur Dioxide Cntrl Tech Code At Pt/Seg:	Not reported
% Control Of Sulfur Dioxide Emissions:	Not reported
Nitrous Oxides Emissions In Tons/Yr:	Not reported
Nitrous Oxides Emission Estimation Code:	Not reported
Pri Nitrous Oxides Cntrl Tech Code At Point/Segment:	Not reported
Sec Nitrous Oxide Control Tech Code At Point Segment:	Not reported
% Control Of Nitrous Oxides Emissions:	Not reported
Volatile Organic Compound Emitted Desc:	Not reported
Volatile Organic Compound Emissions In Tons/Year:	0
Voltl Organic Compound Emissions Est Code:	Not reported
Pri Voltl Organic Compound Cntl Tech Code At Pt/seg:	0
Sec Voltle Organic Compound Cntl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Volatile Organic Compound Emissions:	Not reported
Carbon Monoxide Emissions In Tons/Year:	Not reported
Carbon Monoxide Emission Est Code:	Not reported
Pri Carbon Monoxide Cntrl Tech Code At Pt/Seg:	Not reported
Sec Carbon Monoxide Cntrl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Carbon Monoxide Emissions:	Not reported
Lead Emissions In Tons/Year:	Not reported
Lead Emission Estimation Code:	Not reported
PM10 Nonattainment Area:	Not reported
Ozone Nonattainment Area:	Not reported
CO Nonattainment Area:	Not reported
UTM East:	Not reported
UTM North:	Not reported
UTM Zone:	Not reported
P NH3 Control:	0
NH3 tpy:	0
S NH3 ctrl:	Not reported
NH3 % ctrl:	Not reported
STK ACFS:	Not reported
Plant Name:	Not reported
Plant SIC Code:	Not reported

US NAVY NAVAL BASE KITSAP AT BREMERTON (Continued) **S108276867**

Plant NAICS:	Not reported
Plant Lat/Long:	Not reported
Plant Lat/Long (dms):	Not reported
Plant UTM East:	Not reported
Plant UTM North:	Not reported
Plant UTM Zone:	Not reported
Point Process SIC:	Not reported
Point Num:	4
Point NAICS:	488310
Lat/Long:	Not reported
Lat/Long (dms):	Not reported
Point UTM East:	Not reported
Point UTM North:	Not reported
Point UTM Zone:	Not reported
Point Desc:	SOLVENT CONTAINING MATERIAL USE
Point Comments:	Not reported
SCC Process Desc:	Not reported
Primary Control Device Code for SO2:	Not reported
Secondary Control Device Code for SO2:	Not reported
Insignificant Emissions Unit:	FALSE
Latitude/Longitude:	47.56488 / 122.64639
Whether Source Is An AOP(Title V) Source:	TRUE
Control Code1:	Not reported
Control Code2:	Not reported
Control Code3:	Not reported
Control Code4:	Not reported
Control Code5:	Not reported
Control Code6:	Not reported

Facility ID:	488310
Ecolgy Fac ID:	Not reported
Local ID:	Not reported
Facility type:	Not reported
Local Air Agency ID:	C
Fed County Code:	035
Source Number:	21138
Process ID:	4
Year Of Info:	2005
Contact Name:	Not reported
Contact Phone:	Not reported
Contact Fax:	Not reported
Contact E-mail:	Not reported
Mailing Name:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Tot Suspended Partclte Emissions Estmn Code:	Not reported
PM10 Nonattainment Area:	Not reported
% Control Of Sulfur Dioxide Emissions:	Not reported
NO2 Chemical:	Not reported
% Cntrl Of Volatile Organic Compound Emissions:	Not reported
CO Nonattainment Area:	Not reported
Univsl Business ID:	Not reported
Boilers Design Capacity At A Point:	Not reported
% Of Ops Occuring During Qtr Jan-Mar:	Not reported
% Of Ops Occuring During Qtr Dec-Feb:	Not reported
% Of Ops Occuring During Qtr Apr-Jun:	Not reported
% Of Ops Occuring During Qtr Mar-May:	Not reported

US NAVY NAVAL BASE KITSAP AT BREMERTON (Continued) **S108276867**

% Of Ops Occuring During Qtr Jun-Aug:	Not reported
% Of Ops Occuring During Qtr Jul-Sep:	Not reported
% Of Ops Occuring During Qtr Sep-Nov:	Not reported
% Of Ops Occuring During Qtr Oct-Dec:	Not reported
# Of Hours Facility Operates Each Day:	Not reported
# Of Days Facility Operates Each Week:	Not reported
# Of Weeks Facility Operates Each Year:	Not reported
Exit Temp Of A Stack Or Vent:	Not reported
% Wtr In Stack / Vent Exhaust:	Not reported
Height Of Stack:	Not reported
Diameter Of Stack:	Not reported
Air Flow From A Vent Or Stack:	Not reported
% Oxygen In Stack / Vent Exhaust:	Not reported
Flow Rate:	Not reported
Flow Unit:	Not reported
Vertical Dist Exhaust Travels From Stack/vent Outlet:	Not reported
SCC Process Desc:	40100398
EPA Code For Throughput Unit Of Measure:	Not reported
EPA Mat Code For Throughput At Each Process:	Not reported
EPA Code For Mat Throput Fate Desc/input/output/existing:	Not reported
Description Of Material:	Not reported
Annual Qty Of Throughput Mat:	Not reported
Maximum Rate/amount Of Annual Throughput:	Not reported
% Of Sulfur In Fuels:	Not reported
% Of Ash In Fuels:	Not reported
Emission Unit Output Threshhold:	Not reported
Facility's Throughput Data Confidential:	Not reported
Tot Suspended Partclt Emissn Tons/Year:	Not reported
Tot Suspended Partclte Emissions Estmn Code:	Not reported
Pri Particulate Matter Cntrl Tech Code At Point/Segment:	Not reported
Sec Partciulate Matter Cntrl Tech Code At Point/segment:	Not reported
% Control Of Particulate Matter Emissions:	Not reported
Particulate Matter Emission (?10microns) Tons/Year:	0
Partclte Matter Emission (?10microns) Est Code:	Not reported
Pri Prtclte Matter (?10microns) Cntrl Tech Code At Pt/Seg:	0
Sec Prtclte Matter (?10microns) Cntl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Prtclte Matter (? 10microns) Emisns:	Not reported
Prticlte Matter (?2.5microns)emisins In Tons/Yr:	0
Prticlte Matter Emisn (?2.5microns) Est Code:	Not reported
Pri Ptculate Matter (?2.5microns) Ctl Tech Code At Pt/Seg:	0
Sec Prticlte Matter (?2.5microns) Ctl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Particulate Matter (?2.5microns) Emissions:	Not reported
Sulfur Dioxide Emissions Tons/Year:	Not reported
Sulfur Dioxide Emission Estimation Code:	Not reported
Pri Sulfur Dioxide Cntrl Tech Code At Pt/Seg:	Not reported
Secondary Sulfur Dioxide Cntrl Tech Code At Pt/Seg:	Not reported
% Control Of Sulfur Dioxide Emissions:	Not reported
Nitrous Oxides Emissions In Tons/Yr:	Not reported
Nitrous Oxides Emission Estimation Code:	Not reported
Pri Nitrous Oxides Cntrl Tech Code At Point/Segment:	Not reported
Sec Nitrous Oxide Control Tech Code At Point Segment:	Not reported
% Control Of Nitrous Oxides Emissions:	Not reported
Volatile Organic Compound Emitted Desc:	Not reported
Volatile Organic Compound Emissions In Tons/Year:	0
Voltl Organic Compound Emissions Est Code:	Not reported
Pri Voltl Organic Compound Cntl Tech Code At Pt/seg:	0
Sec Voltle Organic Compound Cntl Tech Code At Pt/Seg:	Not reported

US NAVY NAVAL BASE KITSAP AT BREMERTON (Continued) **S108276867**

% Cntrl Of Volatile Organic Compound Emissions:	Not reported
Carbon Monoxide Emissions In Tons/Year:	Not reported
Carbon Monoxide Emission Est Code:	Not reported
Pri Carbon Monoxide Cntrl Tech Code At Pt/Seg:	Not reported
Sec Carbon Monoxide Cntrl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Carbon Monoxide Emissions:	Not reported
Lead Emissions In Tons/Year:	Not reported
Lead Emission Estimation Code:	Not reported
PM10 Nonattainment Area:	Not reported
Ozone Nonattainment Area:	Not reported
CO Nonattainment Area:	Not reported
UTM East:	Not reported
UTM North:	Not reported
UTM Zone:	Not reported
P NH3 Control:	0
NH3 tpy:	0
S NH3 ctrl:	Not reported
NH3 % ctrl:	Not reported
STK ACFS:	Not reported
Plant Name:	Not reported
Plant SIC Code:	Not reported
Plant NAICS:	Not reported
Plant Lat/Long:	Not reported
Plant Lat/Long (dms):	Not reported
Plant UTM East:	Not reported
Plant UTM North:	Not reported
Plant UTM Zone:	Not reported
Point Process SIC:	Not reported
Point Num:	4
Point NAICS:	488310
Lat/Long:	Not reported
Lat/Long (dms):	Not reported
Point UTM East:	Not reported
Point UTM North:	Not reported
Point UTM Zone:	Not reported
Point Desc:	SOLVENT CONTAINING MATERIAL USE
Point Comments:	Not reported
SCC Process Desc:	Not reported
Primary Control Device Code for SO2:	Not reported
Secondary Control Device Code for SO2:	Not reported
Insignificant Emissions Unit:	FALSE
Latitude/Longitude:	47.56488 / 122.64639
Whether Source Is An AOP(Title V) Source:	TRUE
Control Code1:	Not reported
Control Code2:	Not reported
Control Code3:	Not reported
Control Code4:	Not reported
Control Code5:	Not reported
Control Code6:	Not reported
Facility ID:	Not reported
Ecolgy Fac ID:	Not reported
Local ID:	Not reported
Facility type:	Not reported
Local Air Agency ID:	C
Fed County Code:	Not reported
Source Number:	21138

US NAVY NAVAL BASE KITSAP AT BREMERTON (Continued) **S108276867**

Process ID:	2
Year Of Info:	2007
Contact Name:	Not reported
Contact Phone:	Not reported
Contact Fax:	Not reported
Contact E-mail:	Not reported
Mailing Name:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Tot Suspended Partclte Emissions Estmn Code:	Not reported
PM10 Nonattainment Area:	Not reported
% Control Of Sulfur Dioxide Emissions:	Not reported
NO2 Chemical:	Not reported
% Cntrl Of Volatile Organic Compound Emissions:	Not reported
CO Nonattainment Area:	Not reported
Univsl Business ID:	Not reported
Boilers Design Capacity At A Point:	Not reported
% Of Ops Occuring During Qtr Jan-Mar:	Not reported
% Of Ops Occuring During Qtr Dec-Feb:	Not reported
% Of Ops Occuring During Qtr Apr-Jun:	Not reported
% Of Ops Occuring During Qtr Mar-May:	Not reported
% Of Ops Occuring During Qtr Jun-Aug:	Not reported
% Of Ops Occuring During Qtr Jul-Sep:	Not reported
% Of Ops Occuring During Qtr Sep-Nov:	Not reported
% Of Ops Occuring During Qtr Oct-Dec:	Not reported
# Of Hours Facility Operates Each Day:	Not reported
# Of Days Facility Operates Each Week:	Not reported
# Of Weeks Facility Operates Each Year:	Not reported
Exit Temp Of A Stack Or Vent:	325
% Wtr In Stack / Vent Exhaust:	Not reported
Height Of Stack:	301
Diameter Of Stack:	5.700000000000000
Air Flow From A Vent Or Stack:	Not reported
% Oxygen In Stack / Vent Exhaust:	Not reported
Flow Rate:	Not reported
Flow Unit:	Not reported
Vertical Dist Exhaust Travels From Stack/vent Outlet:	Not reported
SCC Process Desc:	10200601
EPA Code For Throughput Unit Of Measure:	Not reported
EPA Mat Code For Throughput At Each Process:	Not reported
EPA Code For Mat Throput Fate Desc/input/output/existing:	Not reported
Description Of Material:	Not reported
Annual Qty Of Throughput Mat:	Not reported
Maximum Rate/amount Of Annual Throughput:	Not reported
% Of Sulfur In Fuels:	Not reported
% Of Ash In Fuels:	Not reported
Emission Unit Output Threshhold:	Not reported
Facility's Throughput Data Confidential:	Not reported
Tot Suspended Partclt Emissn Tons/Year:	Not reported
Tot Suspended Partclte Emissions Estmn Code:	Not reported
Pri Particulate Matter Cntrl Tech Code At Point/Segment:	Not reported
Sec Partciulate Matter Cntrl Tech Code At Point/segment:	Not reported
% Control Of Particulate Matter Emissions:	Not reported
Particulate Matter Emission (?10microns) Tons/Year:	Not reported
Partclte Matter Emission (?10microns) Est Code:	Not reported
Pri Prtclte Matter (?10microns) Cntrl Tech Code At Pt/Seg:	Not reported
Sec Prtclte Matter (?10microns) Cntl Tech Code At Pt/Seg:	Not reported

US NAVY NAVAL BASE KITSAP AT BREMERTON (Continued) **S108276867**

% Cntrl Of Prtclte Matter (? 10microns) Emisns:	Not reported
Prticlte Matter (?2.5microns)emisins In Tons/Yr:	Not reported
Prticlte Matter Emisn (?2.5microns) Est Code:	Not reported
Pri Ptculate Matter (?2.5microns) Ctl Tech Code At Pt/Seg:	Not reported
Sec Prticlte Matter (?2.5microns) Ctl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Particulate Matter (?2.5microns) Emissions:	Not reported
Sulfur Dioxide Emissions Tons/Year:	Not reported
Sulfur Dioxide Emission Estimation Code:	Not reported
Pri Sulfur Dioxide Cntrl Tech Code At Pt/Seg:	Not reported
Secondary Sulfur Dioxide Cntrl Tech Code At Pt/Seg:	Not reported
% Control Of Sulfur Dioxide Emissions:	Not reported
Nitrous Oxides Emissions In Tons/Yr:	39
Nitrous Oxides Emission Estimation Code:	Not reported
Pri Nitrous Oxides Cntrl Tech Code At Point/Segment:	0
Sec Nitrous Oxide Control Tech Code At Point Segment:	Not reported
% Control Of Nitrous Oxides Emissions:	Not reported
Volatile Organic Compound Emitted Desc:	Not reported
Volatile Organic Compound Emissions In Tons/Year:	Not reported
Voltl Organic Compound Emissions Est Code:	Not reported
Pri Voltl Organic Compound Cntl Tech Code At Pt/seg:	Not reported
Sec Voltle Organic Compound Cntl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Volatile Organic Compound Emissions:	Not reported
Carbon Monoxide Emissions In Tons/Year:	39
Carbon Monoxide Emission Est Code:	Not reported
Pri Carbon Monoxide Cntrl Tech Code At Pt/Seg:	0
Sec Carbon Monoxide Cntrl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Carbon Monoxide Emissions:	Not reported
Lead Emissions In Tons/Year:	Not reported
Lead Emission Estimation Code:	Not reported
PM10 Nonattainment Area:	Not reported
Ozone Nonattainment Area:	Not reported
CO Nonattainment Area:	Not reported
UTM East:	Not reported
UTM North:	Not reported
UTM Zone:	Not reported
P NH3 Control:	Not reported
NH3 tpy:	Not reported
S NH3 ctrl:	Not reported
NH3 % ctrl:	Not reported
STK ACFS:	792
Plant Name:	Not reported
Plant SIC Code:	Not reported
Plant NAICS:	488310
Plant Lat/Long:	Not reported
Plant Lat/Long (dms):	Not reported
Plant UTM East:	Not reported
Plant UTM North:	Not reported
Plant UTM Zone:	Not reported
Point Process SIC:	Not reported
Point Num:	1
Point NAICS:	488310
Lat/Long:	Not reported
Lat/Long (dms):	Not reported
Point UTM East:	Not reported
Point UTM North:	Not reported
Point UTM Zone:	Not reported
Point Desc:	EXTERNAL COMBUSTION BOILERS

US NAVY NAVAL BASE KITSAP AT BREMERTON (Continued) **S108276867**

Point Comments:	Not reported	
SCC Process Desc:	Not reported	
Primary Control Device Code for SO2:		Not reported
Secondary Control Device Code for SO2:		Not reported
Insignificant Emissions Unit:		False
Latitude/Longitude:		47.564880000000002 / 122.64639
Whether Source Is An AOP(Title V) Source:		False
Control Code1:	Not reported	
Control Code2:	Not reported	
Control Code3:	Not reported	
Control Code4:	Not reported	
Control Code5:	Not reported	
Control Code6:	Not reported	
Facility ID:	488310	
Ecolgy Fac ID:	Not reported	
Local ID:	Not reported	
Facility type:	Not reported	
Local Air Agency ID:	C	
Fed County Code:	035	
Source Number:	21138	
Process ID:	2	
Year Of Info:	2006	
Contact Name:	Not reported	
Contact Phone:	Not reported	
Contact Fax:	Not reported	
Contact E-mail:	Not reported	
Mailing Name:	Not reported	
Mailing Address:	Not reported	
Mailing City,St,Zip:	Not reported	
Tot Suspended Partclte Emissions Estmn Code:		Not reported
PM10 Nonattainment Area:		Not reported
% Control Of Sulfur Dioxide Emissions:		Not reported
NO2 Chemical:		Not reported
% Cntrl Of Volatile Organic Compound Emissions:		Not reported
CO Nonattainment Area:		Not reported
Univsl Business ID:		Not reported
Boilers Design Capacity At A Point:		Not reported
% Of Ops Occuring During Qtr Jan-Mar:		Not reported
% Of Ops Occuring During Qtr Dec-Feb:		Not reported
% Of Ops Occuring During Qtr Apr-Jun:		Not reported
% Of Ops Occuring During Qtr Mar-May:		Not reported
% Of Ops Occuring During Qtr Jun-Aug:		Not reported
% Of Ops Occuring During Qtr Jul-Sep:		Not reported
% Of Ops Occuring During Qtr Sep-Nov:		Not reported
% Of Ops Occuring During Qtr Oct-Dec:		Not reported
# Of Hours Facility Operates Each Day:		Not reported
# Of Days Facility Operates Each Week:		Not reported
# Of Weeks Facility Operates Each Year:		Not reported
Exit Temp Of A Stack Or Vent:		325
% Wtr In Stack / Vent Exhaust:		Not reported
Height Of Stack:		301
Diameter Of Stack:		5.7
Air Flow From A Vent Or Stack:		792
% Oxygen In Stack / Vent Exhaust:		Not reported
Flow Rate:		Not reported
Flow Unit:		Not reported

US NAVY NAVAL BASE KITSAP AT BREMERTON (Continued) **S108276867**

Vertical Dist Exhaust Travels From Stack/vent Outlet:	Not reported
SCC Process Desc:	10200601
EPA Code For Throughput Unit Of Measure:	Not reported
EPA Mat Code For Throughput At Each Process:	Not reported
EPA Code For Mat Throput Fate Desc/input/output/existing:	Not reported
Description Of Material:	Not reported
Annual Qty Of Throughput Mat:	Not reported
Maximum Rate/amount Of Annual Throughput:	Not reported
% Of Sulfur In Fuels:	Not reported
% Of Ash In Fuels:	Not reported
Emission Unit Output Threshhold:	Not reported
Facility's Throughput Data Confidential:	Not reported
Tot Suspended Partclt Emissn Tons/Year:	Not reported
Tot Suspended Partclte Emissions Estmn Code:	Not reported
Pri Particulate Matter Cntrl Tech Code At Point/Segment:	Not reported
Sec Partciulate Matter Cntrl Tech Code At Point/segment:	Not reported
% Control Of Particulate Matter Emissions:	Not reported
Particulate Matter Emission (?10microns) Tons/Year:	Not reported
Partclte Matter Emission (?10microns) Est Code:	Not reported
Pri Prtclte Matter (?10microns) Cntrl Tech Code At Pt/Seg:	Not reported
Sec Prtclte Matter (?10microns) Cntl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Prtclte Matter (? 10microns) Emisns:	Not reported
Prticlte Matter (?2.5microns)emisins In Tons/Yr:	Not reported
Prticlte Matter Emisn (?2.5microns) Est Code:	Not reported
Pri Ptculate Matter (?2.5microns) Ctl Tech Code At Pt/Seg:	Not reported
Sec Prticlte Matter (?2.5microns) Ctl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Particulate Matter (?2.5microns) Emissions:	Not reported
Sulfur Dioxide Emissions Tons/Year:	Not reported
Sulfur Dioxide Emission Estimation Code:	Not reported
Pri Sulfur Dioxide Cntrl Tech Code At Pt/Seg:	Not reported
Secondary Sulfur Dioxide Cntrl Tech Code At Pt/Seg:	Not reported
% Control Of Sulfur Dioxide Emissions:	Not reported
Nitrous Oxides Emissions In Tons/Yr:	46
Nitrous Oxides Emission Estimation Code:	Not reported
Pri Nitrous Oxides Cntrl Tech Code At Point/Segment:	0
Sec Nitrous Oxide Control Tech Code At Point Segment:	Not reported
% Control Of Nitrous Oxides Emissions:	Not reported
Volatile Organic Compound Emitted Desc:	Not reported
Volatile Organic Compound Emissions In Tons/Year:	Not reported
Voltl Organic Compound Emissions Est Code:	Not reported
Pri Voltl Organic Compound Cntl Tech Code At Pt/seg:	Not reported
Sec Voltle Organic Compound Cntl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Volatile Organic Compound Emissions:	Not reported
Carbon Monoxide Emissions In Tons/Year:	39
Carbon Monoxide Emission Est Code:	Not reported
Pri Carbon Monoxide Cntrl Tech Code At Pt/Seg:	0
Sec Carbon Monoxide Cntrl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Carbon Monoxide Emissions:	Not reported
Lead Emissions In Tons/Year:	Not reported
Lead Emission Estimation Code:	Not reported
PM10 Nonattainment Area:	Not reported
Ozone Nonattainment Area:	Not reported
CO Nonattainment Area:	Not reported
UTM East:	Not reported
UTM North:	Not reported
UTM Zone:	Not reported
P NH3 Control:	Not reported

US NAVY NAVAL BASE KITSAP AT BREMERTON (Continued) **S108276867**

NH3 tpy:	Not reported
S NH3 ctrl:	Not reported
NH3 % ctrl:	Not reported
STK ACFS:	Not reported
Plant Name:	Not reported
Plant SIC Code:	Not reported
Plant NAICS:	Not reported
Plant Lat/Long:	Not reported
Plant Lat/Long (dms):	Not reported
Plant UTM East:	Not reported
Plant UTM North:	Not reported
Plant UTM Zone:	Not reported
Point Process SIC:	Not reported
Point Num:	1
Point NAICS:	488310
Lat/Long:	Not reported
Lat/Long (dms):	Not reported
Point UTM East:	Not reported
Point UTM North:	Not reported
Point UTM Zone:	Not reported
Point Desc:	EXTERNAL COMBUSTION BOILERS
Point Comments:	Not reported
SCC Process Desc:	Not reported
Primary Control Device Code for SO2:	Not reported
Secondary Control Device Code for SO2:	Not reported
Insignificant Emissions Unit:	FALSE
Latitude/Longitude:	Not reported
Whether Source Is An AOP(Title V) Source:	FALSE
Control Code1:	Not reported
Control Code2:	Not reported
Control Code3:	Not reported
Control Code4:	Not reported
Control Code5:	Not reported
Control Code6:	Not reported

Click this hyperlink while viewing on your computer to access
22 additional WA AIR_EMISSIONS: record(s) in the EDR Site Report.

23
WSW
1/8-1/4
0.248 mi.
1310 ft.

Relative:
Lower

Actual:
21 ft.

DEAN STRALEYS BREMERTON TEXACO **FINDS** **1007061887**
2550 BURWELL **ALLSITES** **N/A**
BREMERTON, WA 98312 **UST**
FINANCIAL ASSURANCE

FINDS:

Registry ID: 110015383976

Environmental Interest/Information System
Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

DEAN STRALEYS BREMERTON TEXACO (Continued) **1007061887**

ALLSITES:

Facility Id:	99148661
Latitude:	47.5964839
Longitude:	-122.62930
Ecology Interest Type Code:	LSC
Facility ID:	99148661
Facility Company:	DEAN STRALEYS BREMERTON TEXACO
Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	514408
Date Interation:	05/28/1999
Date Interation 3:	05/28/1999
ESRI OID:	93939

Facility ID:	99148661
Facility Company:	DEAN STRALEYS BREMERTON TEXACO
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	DEAN STRALEYS BREMERTON 76
Program ID:	Not reported
Date Interation:	07/27/2010
Date Interation 3:	07/27/2010
ESRI OID:	93940

Facility Id:	99148661
Latitude:	47.5964839
Longitude:	-122.62930
Ecology Interest Type Code:	UST
Facility ID:	99148661
Facility Company:	DEAN STRALEYS BREMERTON TEXACO
Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	514408
Date Interation:	05/28/1999
Date Interation 3:	05/28/1999
ESRI OID:	93939

Facility ID:	99148661
Facility Company:	DEAN STRALEYS BREMERTON TEXACO
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	DEAN STRALEYS BREMERTON 76

DEAN STRALEYS BREMERTON TEXACO (Continued) **1007061887**

Program ID:	Not reported
Date Interation:	07/27/2010
Date Interation 3:	07/27/2010
ESRI OID:	93940

UST:

Facility ID:	99148661
Site ID:	514408
Lat Deg:	47
Lat Min:	35
Lat Sec:	47.342399999988061
Long Deg:	-122
Long Min:	37
Long Sec:	45.501599999998916
UBI:	6003771590010003
Phone Number:	2067287060

Tank ID:	514417
Tank Name:	1
Install Date:	05/28/1999
Capacity:	Not reported
Tank Upgrade Date:	05/28/1999
TankSystem Status:	Operational
TankSystem Status Change Date:	01/01/0001
Tank Status:	Operational
Tank Permit Expiration Date:	08/31/2012
Tank Closure Date:	01/01/0001
Tank Pumping System:	Pressurized System
Tank Spill Prevention:	Spill Bucket/Spill Box
Tank Overfill Prevention:	Overfill Alarm
Tank Material:	Fiberglass Reinforced Plastic
Tank Construction:	Double Wall Tank
Tank Tightness Test:	Part of Automatic Tank Gauging (ATG) System
Tank Corrosion Protection:	Corrosion Resistant
Pipe Material:	Flexible Piping
Pipe Construction:	Secondary Containment
Pipe Primary Release Detection:	Automatic Line Leak Detection
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Corrosion Resistant
Tank Primary Release Detection:	Automatic Tank Gauging
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Every 3 Years (suction tank check valve)
Tank Actual Status Date:	12/10/1999
Tag Number:	A5035

Tank ID:	514418
Tank Name:	2
Install Date:	05/28/1999
Capacity:	Not reported
Tank Upgrade Date:	05/28/1999
TankSystem Status:	Operational
TankSystem Status Change Date:	01/01/0001
Tank Status:	Operational
Tank Permit Expiration Date:	08/31/2012
Tank Closure Date:	01/01/0001

DEAN STRALEYS BREMERTON TEXACO (Continued) **1007061887**

Tank Pumping System:	Pressurized System
Tank Spill Prevention:	Spill Bucket/Spill Box
Tank Overfill Prevention:	Overfill Alarm
Tank Material:	Fiberglass Reinforced Plastic
Tank Construction:	Double Wall Tank
Tank Tightness Test:	Part of Automatic Tank Gauging (ATG) System
Tank Corrosion Protection:	Corrosion Resistant
Pipe Material:	Flexible Piping
Pipe Construction:	Secondary Containment
Pipe Primary Release Detection:	Automatic Line Leak Detection
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Corrosion Resistant
Tank Primary Release Detection:	Automatic Tank Gauging
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Every 3 Years (suction tank check valve)
Tank Actual Status Date:	12/10/1999
Tag Number:	A5035

Tank ID:	514419
Tank Name:	3
Install Date:	05/28/1999
Capacity:	Not reported
Tank Upgrade Date:	05/28/1999
TankSystem Status:	Operational
TankSystem Status Change Date:	01/01/0001
Tank Status:	Operational
Tank Permit Expiration Date:	08/31/2012
Tank Closure Date:	01/01/0001
Tank Pumping System:	Pressurized System
Tank Spill Prevention:	Spill Bucket/Spill Box
Tank Overfill Prevention:	Overfill Alarm
Tank Material:	Fiberglass Reinforced Plastic
Tank Construction:	Double Wall Tank
Tank Tightness Test:	Part of Automatic Tank Gauging (ATG) System
Tank Corrosion Protection:	Corrosion Resistant
Pipe Material:	Flexible Piping
Pipe Construction:	Secondary Containment
Pipe Primary Release Detection:	Automatic Line Leak Detection
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Corrosion Resistant
Tank Primary Release Detection:	Automatic Tank Gauging
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Every 3 Years (suction tank check valve)
Tank Actual Status Date:	12/10/1999
Tag Number:	A5035

WA FINANCIAL ASSURANCE 1:

edr_fstat:	WA
edr_fzip:	98312
edr_fcnty:	Not reported
edr_zip:	Not reported
DOE Site ID:	514408
Site Type:	PLIA
Financial Resp Type:	Colony (GUS)
Inception Date:	09/07/2011
Expiration Date:	09/07/2012

24
West
1/4-1/2
0.259 mi.
1370 ft.

CLIFFORDS AUTOBODY REBUILD
327 N MONTGOMERY
BREMERTON, WA 98312

RCRA-NonGen **1001490349**
FINDS **WAD086836731**
ALLSITES

Relative:
Lower

Actual:
29 ft.

RCRA-NonGen:

Date form received by agency:	03/18/1997
Facility name:	CLIFFORDS AUTOBODY REBUILD
Facility address:	327 N MONTGOMERY BREMERTON, WA 98312
EPA ID:	WAD086836731
Mailing address:	327 N MONTGOMERY AVE BREMERTON, WA 98312-4055
Contact:	CLIFFORDS AUTOB CLIFFORDS AUTOB
Contact address:	327 N MONTGOMERY AVE BREMERTON, WA 98312-4055
Contact country:	US
Contact telephone:	(000)000-0000
Contact email:	Not reported
EPA Region:	10
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	ED V
Owner/operator address:	PO BOX 403 BELFAIR, WA 98528
Owner/operator country:	US
Owner/operator telephone:	(360)373-0888
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	06/18/1996
Owner/Op end date:	Not reported

Owner/operator name:	ED V
Owner/operator address:	PO BOX 403 BELFAIR, WA 98528
Owner/operator country:	US
Owner/operator telephone:	(360)373-0888
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	06/18/1996
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No

CLIFFORDS AUTOBODY REBUILD (Continued) **1001490349**

Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Violation Status: No violations found

FINDS:

Registry ID: 110005328109

Environmental Interest/Information System
Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ALLSITES:

Facility Id:	9293832
Latitude:	47.5657199
Longitude:	-122.65213
Ecology Interest Type Code:	HWG
Facility ID:	9293832
Facility Company:	Cliffords Autobody Rebuild
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD086836731
Date Interation:	11/15/1984
Date Interation 3:	11/15/1984
ESRI OID:	37913

---

25 East 1/4-1/2 0.271 mi. 1430 ft.

KIWANIS PARK AND GREEN STREETS IMPROV
1701 5TH ST
BREMERTON, WA 98337

ALLSITES S112088149
NPDES N/A

Relative: Higher

Actual: 145 ft.

ALLSITES:

Facility Id:	11012
Latitude:	47.5661959
Longitude:	-122.64085
Ecology Interest Type Code:	CONSTGP
Facility ID:	11012
Facility Company:	Kiwanis Park and Green Streets Improv

KIWANIS PARK AND GREEN STREETS IMPROV (Continued) **S112088149**

Interaction:	A
Interaction 1:	CONSTGP
Interaction 2:	Construction SW GP
Ecology Program:	WATQUAL
Program Data:	PARIS
Facility Alt.:	Kiwanis Park and Green Streets Improv
Program ID:	WAR126026
Date Interation:	07/05/2012
Date Interation 3:	07/05/2012
ESRI OID:	11425

NPDES:

Facility Status:	Active
Facility Type:	Construction SW GP
Admin Region:	Headquarters
Date Issued:	12/01/2010
Latitude:	47.566196
Longitude:	-122.640858
Permit ID:	WAR126026
Permit Version:	1
Permit Status:	Active
Permit SubStatus:	Coverage Issued
Ecology Contact:	Ken Waldo
WRIA:	Kitsap
Permit Expiration Date:	12/31/2015
Effective Date:	08/14/2012

G26 **RAINIER AUTO REPAIR** **ALLSITES** **S110123478**
WSW **2601 BURWELL ST** **N/A**
1/4-1/2 **BREMERTON, WA 98312**
0.274 mi.
1446 ft. **Site 1 of 4 in cluster G**

Relative:
Lower

Actual:
24 ft.

ALLSITES:

Facility Id:	8500
Latitude:	47.565438
Longitude:	-122.65219
Ecology Interest Type Code:	LSC
Facility ID:	8500
Facility Company:	Rainier Auto Repair
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Rainier Auto Repair
Program ID:	Not reported
Date Interation:	09/25/2008
Date Interation 3:	09/25/2008
ESRI OID:	9951
Facility/Site Interaction T:	89011
Geographic Location Identifier (Alias Facid):	8500
Interaction (Aka Env Int) Type Code:	LSC
Interaction (Aka Env Int) Description:	Local Source Control
Interaction Status:	I

RAINIER AUTO REPAIR (Continued) **S110123478**

Federal Program Indentifier:	Not reported
Interaction Start Date:	09/25/2008
Interaction End Date:	04/29/2010
prgm_facil:	Rainier Auto Repair
cur_sys_pr:	HAZWASTE
cur_sys_nm:	LSC

G27 **BREMERTON AUTO BODY** **RCRA-NonGen** **1000298498**
WSW **2613 BURWELL ST** **FINDS** **WAD980977375**
1/4-1/2 **BREMERTON, WA 98312** **ALLSITES**
0.274 mi.
1449 ft. **Site 2 of 4 in cluster G**

Relative:
Lower

Actual:
25 ft.

RCRA-NonGen:

Date form received by agency:	03/12/1985
Facility name:	BREMERTON AUTO BODY
Facility address:	2613 BURWELL ST BREMERTON, WA 98312
EPA ID:	WAD980977375
Contact:	BREMERTON AUTO BREMERTON AUTO
Contact address:	2613 BURWELL ST BREMERTON, WA 98312-4020
Contact country:	US
Contact telephone:	(000)000-0000
Contact email:	Not reported
EPA Region:	10
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	BREMERTON AUTO B
Owner/operator address:	2613 BURWELL ST BREMERTON, WA 98312
Owner/operator country:	US
Owner/operator telephone:	(000)000-0000
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	05/02/1996
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No
Used oil Specification marketer:	No
Used oil transfer facility:	No
Used oil transporter:	No

BREMERTON AUTO BODY (Continued) **1000298498**

Violation Status: No violations found

FINDS:

Registry ID: 110005336261

Environmental Interest/Information System
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ALLSITES:

Facility Id:	5362598
Latitude:	47.5654200
Longitude:	-122.65231
Ecology Interest Type Code:	HWG
Facility ID:	5362598
Facility Company:	Bremerton Auto Body
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD980977375
Date Interation:	03/12/1985
Date Interation 3:	03/12/1985
ESRI OID:	30262

G28 **SKOOKUM EDUCATIONAL PROGRAMS** **FINDS** **1008199651**
WSW **2600 BURWELL ST** **ALLSITES** **N/A**
1/4-1/2 **BREMERTON, WA 98312** **MANIFEST**
0.275 mi.
1450 ft. **Site 3 of 4 in cluster G**

Relative:
Lower

Actual:
25 ft.

FINDS:

Registry ID: 110020994735

Environmental Interest/Information System
Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

SKOOKUM EDUCATIONAL PROGRAMS (Continued) **1008199651**

ALLSITES:

Facility Id:	7985958
Latitude:	47.5657369
Longitude:	-122.65229
Ecology Interest Type Code:	HWG
Facility ID:	7985958
Facility Company:	Skookum Educational Programs
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAH000025468
Date Interation:	02/17/2005
Date Interation 3:	02/17/2005
ESRI OID:	35428

Facility ID:	7985958
Facility Company:	Skookum Educational Programs
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAH000025468
Date Interation:	04/07/2006
Date Interation 3:	04/07/2006
ESRI OID:	35429

WA MANIFEST:

Facility Site ID Number:	7985958
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	Not reported
Permit by Rule:	FALSE
Treatment by Generator:	FALSE
Mixed radioactive waste:	FALSE
Importer of hazardous waste:	FALSE
Immediate recycler:	FALSE
Treatment/Storage/Disposal/Recycling Facility:	FALSE
Generator of dangerous fuel waste:	FALSE
Generator marketing to burner:	FALSE
"Other marketers (i.e., blender, distributor, etc.)":	FALSE
Utility boiler burner:	FALSE
Industry boiler burner:	FALSE
Industrial Furnace:	FALSE
Smelter defferal:	FALSE
Universal waste - batteries - generate:	FALSE
Universal waste - thermostats - generate:	FALSE
Universal waste - mercury - generate:	FALSE
Universal waste - lamps - generate:	FALSE
Universal waste - batteries - accumulate:	FALSE

SKOOKUM EDUCATIONAL PROGRAMS (Continued) **1008199651**

Universal waste - thermostats - accumulate:	FALSE
Universal waste - mercury - accumulate:	FALSE
Universal waste - lamps - accumulate:	FALSE
Destination Facility for Universal Waste:	FALSE
Off-specification used oil burner - utility boiler:	FALSE
Off-specification used oil burner - industrial boiler:	FALSE
Off-specification used oil burner - industrial furnace:	FALSE
EPA ID:	WAH000025468
Facility Address 2:	Not reported
TAX REG NBR:	601112324
NAICS CD:	23899
BUSINESS TYPE:	Building & Grounds Maint
MAIL NAME:	Skookum Educational Programs
MAIL ADDR LINE1:	2600 Burwell St
MAIL CITY,ST,ZIP:	Bremerton, WA 98312
MAIL COUNTRY:	UNITED STATES
LEGAL ORG NAME:	Skookum Educational Programs
LEGAL ORG TYPE:	Private
LEGAL ADDR LINE1:	2600 Burwell St
LEGAL CITY,ST,ZIP:	Bremerton, WA 98312
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	(360)475-0756
LEGAL EFFECTIVE DATE:	Not reported
LAND ORG NAME:	Skookum Educational Programs
LAND ORG TYPE:	Private
LAND PERSON NAME:	Not reported
LAND ADDR LINE1:	2600 Burwell St
LAND CITY,ST,ZIP:	Bremerton, WA 98312
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	(360)475-0756
OPERATOR ORG NAME:	Skookum Educational Programs
OPERATOR ORG TYPE:	Private
OPERATOR ADDR LINE1:	2600 Burwell St
OPERATOR CITY,ST,ZIP:	Bremerton, WA 98312
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	(360)475-0756 30
OPERATOR EFFECTIVE DATE:	Not reported
SITE CONTACT NAME:	David Raney
SITE CONTACT ADDR LINE1:	2600 Burwell St
SITE CONTACT ZIP:	Bremerton, WA 98312
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	(360)475-0756 30
SITE CONTACT EMAIL:	Not reported
FORM CONTACT NAME:	David Raney
FORM CONTACT ADDR LINE1:	2600 Burwell St
FORM CONTACT CITY,ST,ZIP:	Bremerton, WA 98312
FORM CONTACT COUNTRY:	UNITED STATES
FORM CONTACT PHONE NBR:	(360)475-0756 30
FORM CONTACT EMAIL:	Not reported
GEN STATUS CD:	MQG
MONTHLY GENERATION:	FALSE
BATCH GENERATION:	FALSE
ONE TIME GENERATION:	FALSE
TRANSPORTS OWN WASTE:	FALSE
TRANSPORTS OTHRS WASTE:	FALSE
RECYCLER ONSITE:	FALSE
TRANSFER FACILITY:	FALSE

SKOOKUM EDUCATIONAL PROGRAMS (Continued) **1008199651**

OTHER EXEMPTION: Not reported
UW BATTERY GEN: FALSE
USED OIL TRANSPORTER: FALSE
USED OIL TRANSFER FACLTY: FALSE
USED OIL PROCESSOR: FALSE
USED OIL REREFINER: FALSE
USED OIL FUEL MRKTR DIRECTS SHPMNTS: FALSE
USED OIL FUEL MRKTR MEETS SPECS: FALSE

G29 **S KOOKUM** **RCRA-NonGen** **1007881489**
WSW **2604 BURWELL ST** **ALLSITES** **WAH000023886**
1/4-1/2 **BREMERTON, WA 98312**
0.275 mi.
1454 ft. **Site 4 of 4 in cluster G**

Relative:
Lower

Actual:
25 ft.

RCRA-NonGen:
Date form received by agency: 02/18/2005
Facility name: S KOOKUM
Facility address: 2604 BURWELL ST
BREMERTON, WA 98312
EPA ID: WAH000023886
Contact: S KOOKUM S KOOKUM
Contact address: 2604 BURWELL ST
BREMERTON, WA 98312
Contact country: US
Contact telephone: (000)000-0000
Contact email: Not reported
EPA Region: 10
Land type: Private
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: S KOOKUM S
Owner/operator address: 2604 BURWELL ST
BREMERTON, WA 98312
Owner/operator country: US
Owner/operator telephone: (360)475-0756
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/01/1900
Owner/Op end date: Not reported

Owner/operator name: RUSTY F
Owner/operator address: 2604 BURWELL ST
BREMERTON, WA 98312
Owner/operator country: US
Owner/operator telephone: (360)475-0756
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 01/01/1900
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No

S KOOKUM (Continued) **1007881489**

Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No
Used oil Specification marketer:	No
Used oil transfer facility:	No
Used oil transporter:	No

Hazardous Waste Summary:

Waste code:	D001
Waste name:	IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.
Waste code:	D007
Waste name:	CHROMIUM
Waste code:	D008
Waste name:	LEAD
Violation Status:	No violations found

Evaluation Action Summary:

Evaluation date:	11/02/2004
Evaluation:	COMPLIANCE ASSISTANCE VISIT
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State

ALLSITES:

Facility Id:	9971271
Latitude:	47.5655199
Longitude:	-122.65231
Ecology Interest Type Code:	HWG
Facility ID:	9971271
Facility Company:	S Kookum
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAH000023886
Date Interation:	07/07/2004
Date Interation 3:	07/07/2004
ESRI OID:	39262

H30 **MIDTOWN BP** **RCRA-NonGen** **1000878319**
East **1546 6TH ST** **FINDS** **WA0000016048**
1/4-1/2 **BREMERTON, WA 98337** **ALLSITES**
0.296 mi.
1562 ft. **Site 1 of 4 in cluster H**

Relative:
Higher

Actual:
133 ft.

RCRA-NonGen:
Date form received by agency: 06/20/1994
Facility name: MIDTOWN BP
Facility address: 1546 6TH ST
BREMERTON, WA 98310
EPA ID: WA0000016048
Contact: MIDTOWN BP MIDTOWN BP
Contact address: 1546 6TH ST
BREMERTON, WA 98337-1249
Contact country: US
Contact telephone: (000)000-0000
Contact email: Not reported
EPA Region: 10
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: MIDTOWN BP M
Owner/operator address: 1546 6TH ST
BREMERTON, WA 98337
Owner/operator country: US
Owner/operator telephone: (000)000-0000
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 05/01/1996
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Violation Status: No violations found

FINDS:

Registry ID: 110005300931

Environmental Interest/Information System
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of

MIDTOWN BP (Continued) **1000878319**

events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ALLSITES:

Facility Id:	98943734
Latitude:	47.5672700
Longitude:	-122.639
Ecology Interest Type Code:	HWG
Facility ID:	98943734
Facility Company:	Midtown BP
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WA0000016048
Date Interation:	10/13/1993
Date Interation 3:	10/13/1993
ESRI OID:	93886

H31 **BP** **ICR** **S102649895**
East **1546 6TH ST.** **N/A**
1/4-1/2 **BREMERTON, WA 98310**
0.296 mi.
1562 ft. **Site 2 of 4 in cluster H**

Relative: **Higher**

Actual: **133 ft.**

ICR:

Date Ecology Received Report:	03/01/94
Contaminants Found at Site:	Petroleum products
Media Contaminated:	Soil
Waste Management:	Tank
Region:	North Western
Type of Report Ecology Received:	Interim cleanup report
Site Register Issue:	93-21
County Code:	18
Contact:	Not reported
Report Title:	Not reported

H32 **RALPH NICHOLAS GARGUILE** **ALLSITES** **U003026462**
East **1534 6TH ST** **LUST** **N/A**
1/4-1/2 **BREMERTON, WA 98310** **UST**
0.300 mi.
1586 ft. **Site 3 of 4 in cluster H**

Relative: **Higher**

Actual: **133 ft.**

ALLSITES:

Facility Id:	88127173
Latitude:	47.5674300
Longitude:	-122.64012
Ecology Interest Type Code:	UST
Facility ID:	88127173
Facility Company:	RALPH NICHOLAS GARGUILE

RALPH NICHOLAS GARGUILE (Continued) **U003026462**

Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	3101
Date Interation:	10/01/1962
Date Interation 3:	10/01/1962
ESRI OID:	87117

Facility ID:	88127173
Facility Company:	RALPH NICHOLAS GARGUILE
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	3101
Date Interation:	05/03/1991
Date Interation 3:	05/03/1991
ESRI OID:	87118

Facility Id:	88127173
Latitude:	47.5674300
Longitude:	-122.64012
Ecology Interest Type Code:	LUST
Facility ID:	88127173
Facility Company:	RALPH NICHOLAS GARGUILE
Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	3101
Date Interation:	10/01/1962
Date Interation 3:	10/01/1962
ESRI OID:	87117

Facility ID:	88127173
Facility Company:	RALPH NICHOLAS GARGUILE
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	3101
Date Interation:	05/03/1991
Date Interation 3:	05/03/1991
ESRI OID:	87118

RALPH NICHOLAS GARGUILE (Continued) **U003026462**

LUST:

Facility ID:	88127173
Facility Status:	Cleanup Started
Cleanup Site ID:	10916
Cleanup Unit Type:	Upland
Process Type:	Independent Action
Alternate Name:	BP STATION REYNOLDS BREMERTON
Release Status Date:	06/01/1995
Site Response Unit Code:	Northwest
Lat/Long:	47.5674300 / -122.64012

UST:

Facility ID:	88127173
Site ID:	3101
Lat Deg:	47
Lat Min:	34
Lat Sec:	2.748000000005959
Long Deg:	-122
Long Min:	38
Long Sec:	24.431999999985692
UBI:	6010820370010001
Phone Number:	3603738938

Tank ID:	18019
Tank Name:	3
Install Date:	10/01/1962
Capacity:	2,001 to 4,999 Gallons
Tank Upgrade Date:	01/28/1994
TankSystem Status:	Closed in Place
TankSystem Status Change Date:	06/04/2012
Tank Status:	Closed in Place
Tank Permit Expiration Date:	06/30/2000
Tank Closure Date:	01/01/0001
Tank Pumping System:	Pressurized System
Tank Spill Prevention:	Spill Bucket/Spill Box
Tank Overfill Prevention:	Overfill Alarm
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Interior Lining
Pipe Material:	Fiberglass
Pipe Construction:	Single Wall Pipe
Pipe Primary Release Detection:	Automatic Line Leak Detection
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Corrosion Resistant
Tank Primary Release Detection:	Automatic Tank Gauging
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

Tank ID:	18051
Tank Name:	5
Install Date:	10/01/1962
Capacity:	111 TO 1,100 Gallons

RALPH NICHOLAS GARGUILE (Continued) **U003026462**

Tank Upgrade Date:	01/28/1994
TankSystem Status:	Closed in Place
TankSystem Status Change Date:	06/04/2012
Tank Status:	Closed in Place
Tank Permit Expiration Date:	06/30/2000
Tank Closure Date:	01/01/0001
Tank Pumping System:	Pressurized System
Tank Spill Prevention:	Spill Bucket/Spill Box
Tank Overfill Prevention:	Overfill Alarm
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Interior Lining
Pipe Material:	Fiberglass
Pipe Construction:	Single Wall Pipe
Pipe Primary Release Detection:	Automatic Line Leak Detection
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Corrosion Resistant
Tank Primary Release Detection:	Automatic Tank Gauging
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

Tank ID:	18092
Tank Name:	1
Install Date:	10/01/1962
Capacity:	5,000 to 9,999 Gallons
Tank Upgrade Date:	01/28/1994
TankSystem Status:	Closed in Place
TankSystem Status Change Date:	06/04/2012
Tank Status:	Closed in Place
Tank Permit Expiration Date:	06/30/2000
Tank Closure Date:	01/01/0001
Tank Pumping System:	Pressurized System
Tank Spill Prevention:	Spill Bucket/Spill Box
Tank Overfill Prevention:	Overfill Alarm
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Tightness Test:	Annual
Tank Corrosion Protection:	Interior Lining
Pipe Material:	Fiberglass
Pipe Construction:	Single Wall Pipe
Pipe Primary Release Detection:	Automatic Line Leak Detection
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Corrosion Resistant
Tank Primary Release Detection:	Automatic Tank Gauging
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Every 3 Years (suction tank check valve)
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

Tank ID:	18176
Tank Name:	4
Install Date:	10/01/1962

RALPH NICHOLAS GARGUILE (Continued) **U003026462**

Capacity:	2,001 to 4,999 Gallons
Tank Upgrade Date:	01/28/1994
TankSystem Status:	Closed in Place
TankSystem Status Change Date:	06/04/2012
Tank Status:	Closed in Place
Tank Permit Expiration Date:	06/30/2000
Tank Closure Date:	01/01/0001
Tank Pumping System:	Pressurized System
Tank Spill Prevention:	Spill Bucket/Spill Box
Tank Overfill Prevention:	Overfill Alarm
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Tightness Test:	Annual
Tank Corrosion Protection:	Interior Lining
Pipe Material:	Fiberglass
Pipe Construction:	Single Wall Pipe
Pipe Primary Release Detection:	Automatic Line Leak Detection
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Corrosion Resistant
Tank Primary Release Detection:	Automatic Tank Gauging
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Every 3 Years (suction tank check valve)
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

Tank ID:	18290
Tank Name:	2
Install Date:	06/01/1973
Capacity:	5,000 to 9,999 Gallons
Tank Upgrade Date:	01/28/1994
TankSystem Status:	Closed in Place
TankSystem Status Change Date:	06/04/2012
Tank Status:	Closed in Place
Tank Permit Expiration Date:	06/30/2000
Tank Closure Date:	01/01/0001
Tank Pumping System:	Pressurized System
Tank Spill Prevention:	Spill Bucket/Spill Box
Tank Overfill Prevention:	Overfill Alarm
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Tightness Test:	Annual
Tank Corrosion Protection:	Interior Lining
Pipe Material:	Fiberglass
Pipe Construction:	Single Wall Pipe
Pipe Primary Release Detection:	Automatic Line Leak Detection
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Corrosion Resistant
Tank Primary Release Detection:	Automatic Tank Gauging
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Every 3 Years (suction tank check valve)
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

I33 **ALL TUNE & LUBE BREMERTON** **RCRA-NonGen** **1001216487**
West **601 CALLOW AVE N** **FINDS** **WAR000003707**
1/4-1/2 **BREMERTON, WA 98312** **ALLSITES**
0.306 mi.
1616 ft. **Site 1 of 5 in cluster I**

Relative:
Lower

Actual:
36 ft.

RCRA-NonGen:

Date form received by agency:	11/17/1998
Facility name:	ALL TUNE & LUBE BREMERTON
Facility address:	601 CALLOW AVE N BREMERTON, WA 98312
EPA ID:	WAR000003707
Contact:	ALL TUNE & LUBE ALL TUNE & LUBE
Contact address:	601 CALLOW AVE N BREMERTON, WA 98312-3903
Contact country:	US
Contact telephone:	(000)000-0000
Contact email:	Not reported
EPA Region:	10
Land type:	Private
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	ALLAN E
Owner/operator address:	601 CALLOW AVE N BREMERTON, WA 98312
Owner/operator country:	US
Owner/operator telephone:	(360)377-6643
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	08/29/1996
Owner/Op end date:	Not reported

Owner/operator name:	ALLAN E
Owner/operator address:	601 CALLOW AVE N BREMERTON, WA 98312
Owner/operator country:	US
Owner/operator telephone:	(360)377-6643
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	08/29/1996
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No
Used oil Specification marketer:	No

ALL TUNE & LUBE BREMERTON (Continued) **1001216487**

Used oil transfer facility: No
Used oil transporter: No

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 03/19/1996
Evaluation: COMPLIANCE ASSISTANCE VISIT
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

FINDS:

Registry ID: 110005400967

Environmental Interest/Information System
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ALLSITES:
Facility Id: 72331187
Latitude: 47.5674199
Longitude: -122.65318
Ecology Interest Type Code: LSC
Facility ID: 72331187
Facility Company: All Tune & Lube Bremerton
Interaction: I
Interaction 1: HWG
Interaction 2: Hazardous Waste Generator
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAR000003707
Date Interation: 07/14/1995
Date Interation 3: 07/14/1995
ESRI OID: 76971

Facility ID: 72331187
Facility Company: All Tune & Lube Bremerton
Interaction: I
Interaction 1: LSC
Interaction 2: Local Source Control
Ecology Program: HAZWASTE
Program Data: LSC
Facility Alt.: Kitsap Brakes
Program ID: Not reported
Date Interation: 07/11/2008
Date Interation 3: 07/11/2008
ESRI OID: 76972

ALL TUNE & LUBE BREMERTON (Continued) **1001216487**

Facility Id:	72331187
Latitude:	47.5674199
Longitude:	-122.65318
Ecology Interest Type Code:	HWG
Facility ID:	72331187
Facility Company:	All Tune & Lube Bremerton
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAR000003707
Date Interation:	07/14/1995
Date Interation 3:	07/14/1995
ESRI OID:	76971

Facility ID:	72331187
Facility Company:	All Tune & Lube Bremerton
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Kitsap Brakes
Program ID:	Not reported
Date Interation:	07/11/2008
Date Interation 3:	07/11/2008
ESRI OID:	76972

I34
West
1/4-1/2
0.307 mi.
1620 ft.

CARPENTERS FURNITURE DIPSTRIP **ALLSITES** **S109824576**
632 N CALLOW AVE **N/A**
BREMERTON, WA 98312

Site 2 of 5 in cluster I

Relative:
Lower

Actual:
37 ft.

ALLSITES:

Facility Id:	10546
Latitude:	47.5676458
Longitude:	-122.65322
Ecology Interest Type Code:	LSC
Facility ID:	10546
Facility Company:	Carpenters Furniture DipStrip
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Carpenters Furniture DipStrip
Program ID:	Not reported
Date Interation:	07/17/2008
Date Interation 3:	07/17/2008
ESRI OID:	11176

Facility/Site Interaction T:	79049
Geographic Location Identifier (Alias Facid):	10546
Interaction (Aka Env Int) Type Code:	LSC

CARPENTERS FURNITURE DIPSTRIP (Continued) **S109824576**

Interaction (Aka Env Int) Description:	Local Source Control
Interaction Status:	I
Federal Program Indentifier:	Not reported
Interaction Start Date:	07/17/2008
Interaction End Date:	04/29/2010
prgm_facil:	Carpenters Furniture DipStrip
cur_sys_pr:	HAZWASTE
cur_sys_nm:	LSC

35
NNE
1/4-1/2
0.307 mi.
1621 ft.

PUGET POWER - HEWITT SUBSTATION **ICR** **S105454597**
11TH ST. & HEWITT AVE. **N/A**
BREMERTON, WA 98310

Relative:
Higher

Actual:
116 ft.

ICR:

Date Ecology Received Report:	11/13/96
Contaminants Found at Site:	PCB's, Petroleum products
Media Contaminated:	Soil
Waste Management:	Unknown
Region:	North Western
Type of Report Ecology Received:	Final cleanup report
Site Register Issue:	94-40
County Code:	18
Contact:	Not reported
Report Title:	Not reported

Date Ecology Received Report:	11/13/95
Contaminants Found at Site:	PCB's
Media Contaminated:	Soil
Waste Management:	Not reported
Region:	North Western
Type of Report Ecology Received:	Final cleanup report
Site Register Issue:	94-45
County Code:	18
Contact:	Not reported
Report Title:	Not reported

I36
West
1/4-1/2
0.308 mi.
1624 ft.

ELDONS 1 HR CLEANERS **RCRA-NonGen** **1001490594**
633 CALLOW AVE N **FINDS** **WAD988477733**
BREMERTON, WA 98312 **ALLSITES**
Inactive Drycleaners

Site 3 of 5 in cluster I

Relative:
Lower

Actual:
37 ft.

RCRA-NonGen:

Date form received by agency:	03/11/2003
Facility name:	ELDONS 1 HR CLEANERS
Facility address:	633 CALLOW AVE N BREMERTON, WA 98312
EPA ID:	WAD988477733
Contact:	ELDONS 1HR CLEA ELDONS 1HR CLEA
Contact address:	633 CALLOW AVE N BREMERTON, WA 98312-3903
Contact country:	US
Contact telephone:	(000)000-0000

ELDONS 1 HR CLEANERS (Continued) **1001490594**

Contact email: Not reported
EPA Region: 10
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: MYUNG C
Owner/operator address: 633 CALLOW AVE N
BREMERTON, WA 98312
Owner/operator country: US
Owner/operator telephone: (360)373-0700
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 09/11/1996
Owner/Op end date: Not reported

Owner/operator name: MYUNG C
Owner/operator address: 633 CALLOW AVE N
BREMERTON, WA 98312
Owner/operator country: US
Owner/operator telephone: (360)373-0700
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 09/11/1996
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Violation Status: No violations found

FINDS:

Registry ID: 110005355515

Environmental Interest/Information System
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ELDONS 1 HR CLEANERS (Continued) **1001490594**

ALLSITES:

Facility Id:	44363625
Latitude:	47.5675900
Longitude:	-122.65317
Ecology Interest Type Code:	HWG
Facility ID:	44363625
Facility Company:	Eldons 1 Hr Cleaners
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD988477733
Date Interation:	09/17/1990
Date Interation 3:	09/17/1990
ESRI OID:	60163

Inactive Drycleaners:

EPA I:	WAD988477733
FS Id:	5199
Facility ID:	WAD988477733
NAICS Code:	81232
Fed Waste Code Desc:	Not reported
State Waste Code Desc:	Not reported
TAX REG NBR:	Not reported
BUSINESS TYPE:	Not reported
MAIL NAME:	Not reported
MAIL LINE1:	Not reported
MAIL LINE2:	Not reported
MAIL CITY:	Not reported
MAIL STATE:	Not reported
MAIL ZIP:	Not reported
MAIL COUNTRY:	Not reported
LEGAL ORG NAME:	Not reported
LEGAL PERSON FIRST NAME:	Not reported
LEGAL PERSON MIDDLE INIT:	Not reported
LEGAL PERSON LAST NAME:	Not reported
LEGAL LINE1:	Not reported
LEGAL LINE2:	Not reported
LEGAL CITY:	Not reported
LEGAL STATE:	Not reported
LEGAL ZIP:	Not reported
LEGAL COUNTRY:	Not reported
LEGAL PHONE NBR:	Not reported
LEGAL EFFECTIVE DATE:	Not reported
LEGAL ORGANIZATION TYPE:	Not reported
LAND ORG NAME:	Not reported
LAND PERSON FIRST NAME:	Not reported
LAND PERSON MIDDLE INIT:	Not reported
LAND PERSON LAST NAME:	Not reported
LAND LINE1:	Not reported
LAND LINE2:	Not reported
LAND CITY:	Not reported
LAND STATE:	Not reported

ELDONS 1 HR CLEANERS (Continued) **1001490594**

LAND ZIP:	Not reported
LAND COUNTRY:	Not reported
LAND PHONE NBR:	Not reported
LAND ORGANIZATION TYPE:	Not reported
OPERATOR ORG NAME:	Not reported
OPERATOR PERSON FIRST NAME:	Not reported
OPERATOR PERSON MIDDLE INIT:	Not reported
OPERATOR PERSON LAST NAME:	Not reported
OPERATOR LINE1:	Not reported
OPERATOR LINE2:	Not reported
OPERATOR CITY:	Not reported
OPERATOR STATE:	Not reported
OPERATOR ZIP:	Not reported
OPERATOR COUNTRY:	Not reported
OPERATOR PHONE NBR:	Not reported
OPERATOR EFFECTIVE DATE:	Not reported
OPERATOR ORGANIZATION TYPE:	Not reported
SITE CONTACT FIRST NAME:	Not reported
SITE CONTACT MIDDLE INIT:	Not reported
SITE CONTACT LAST NAME:	Not reported
SITE CONTACT LINE1:	Not reported
SITE CONTACT LINE2:	Not reported
SITE CONTACT CITY:	Not reported
SITE CONTACT STATE:	Not reported
SITE CONTACT ZIP:	Not reported
SITE CONTACT COUNTRY:	Not reported
SITE CONTACT PHONE NBR:	Not reported
SITE CONTACT EMAIL:	Not reported
FORM CONTACT FIRST NAME:	Not reported
FORM CONTACT MIDDLE INIT:	Not reported
FORM CONTACT LAST NAME:	Not reported
FORM CONTACT LINE1:	Not reported
FORM CONTACT LINE2:	Not reported
FORM CONTACT CITY:	Not reported
FORM CONTACT STATE:	Not reported
FORM CONTACT ZIP:	Not reported
FORM CONTACT COUNTRY:	Not reported
FORM CONTACT PHONE NBR:	Not reported
FORM CONTACT EMAIL:	Not reported
GEN STATUS CD:	Not reported
MONTHLY GENERATION:	Not reported
BATCH GENERATION:	Not reported
ONE TIME GENERATION:	Not reported
TRANSPORTS OWN WASTE:	Not reported
TRANSPORTS OTHERS WASTE:	Not reported
RECYCLER ONSITE:	Not reported
TRANSFER FACILITY:	Not reported
PBR:	Not reported
TBG:	Not reported
MIXED RADIOACTIVE:	Not reported
IMPORTER:	Not reported
TSDR FACILITY:	Not reported
IMMEDIATE RECYCLER:	Not reported
GEN DANG FUEL:	Not reported
GEN MARKET TO BURNER:	Not reported
GEN OTHER MARKETERS:	Not reported
UTILITY BOILER BURNER:	Not reported

ELDONS 1 HR CLEANERS (Continued) **1001490594**

INDUSTRY BOILER BURNER:	Not reported
FURNACE BURNER:	Not reported
SMELTER DEFERRAL:	Not reported
SMALL QTY EXEMPTION:	Not reported
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	Not reported
UW THERMOSTATS GEN:	Not reported
UW MERCURY GEN:	Not reported
UW LAMPS GEN:	Not reported
UW BATTERY ACCUM:	Not reported
UW THERMOSTATS ACCUM:	Not reported
UW MERCURY ACCUM:	Not reported
UW LAMPS ACCUM:	Not reported
UW DESTINATION FACILITY:	Not reported
OFF SPEC UTILITY BOILER:	Not reported
OFF SPEC INDUSTRY BOILER:	Not reported
OFF SPEC FURNACE:	Not reported
USED OIL TRANSPORTER:	Not reported
USED OIL TRANSFER FACILITY:	Not reported
USED OIL PROCESSOR:	Not reported
USED OIL REREFINER:	Not reported
USED OIL FUEL MARKETER DIR SHIPMENTS:	Not reported
USED OIL FUEL MARKETER MEETS SPECS:	Not reported
Comments:	Not reported

I37 **BREMERTON ANIMAL HOSPITAL** **FINDS** **1011971683**
West **613 N CALLOW** **ALLSITES** **N/A**
1/4-1/2 **BREMERTON, WA 98312**
0.308 mi.
1624 ft. **Site 4 of 5 in cluster I**

Relative:
Lower

Actual:
36 ft.

FINDS:

Registry ID: 110037905862

Environmental Interest/Information System
Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

ALLSITES:

Facility Id:	1628307
Latitude:	47.5675099
Longitude:	-122.65332
Ecology Interest Type Code:	LSC
Facility ID:	1628307
Facility Company:	BREMERTON ANIMAL HOSPITAL
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Not reported
Program ID:	Not reported

BREMERTON ANIMAL HOSPITAL (Continued) **1011971683**

Date Interation: 05/29/2008
Date Interation 3: 05/29/2008
ESRI OID: 22662

I38 **NAYER PAINT & DECORATING** **ALLSITES** **S110486221**
West **629 N CALLOW AVE** **N/A**
1/4-1/2 **BREMERTON, WA 98312**
0.308 mi.
1628 ft. **Site 5 of 5 in cluster I**

Relative:
Lower

Actual:
37 ft.

ALLSITES:
Facility Id: 11022
Latitude: 47.5675900
Longitude: -122.65345
Ecology Interest Type Code: LSC
Facility ID: 11022
Facility Company: Nayer Paint & Decorating
Interaction: I
Interaction 1: LSC
Interaction 2: Local Source Control
Ecology Program: HAZWASTE
Program Data: LSC
Facility Alt.: Nayer Paint & Decorating
Program ID: Not reported
Date Interation: 04/19/2010
Date Interation 3: 04/19/2010
ESRI OID: 11429

H39 **MC BLUMBERG** **ALLSITES** **U000712963**
East **1502 6TH ST** **UST** **N/A**
1/4-1/2 **BREMERTON, WA 98310**
0.313 mi.
1651 ft. **Site 4 of 4 in cluster H**

Relative:
Higher

Actual:
132 ft.

ALLSITES:
Facility Id: 54769561
Latitude: 47.5670769
Longitude: -122.63963
Ecology Interest Type Code: UST
Facility ID: 54769561
Facility Company: MC BLUMBERG
Interaction: I
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 101619
Date Interation: 03/20/1992
Date Interation 3: 03/20/1992
ESRI OID: 66591

MC BLUMBERG (Continued) **U000712963**

UST:

Facility ID:	54769561
Site ID:	101619
Lat Deg:	47
Lat Min:	34
Lat Sec:	1.4771999999913987
Long Deg:	-122
Long Min:	38
Long Sec:	22.667999999988524
UBI:	6000592770010001
Phone Number:	2063730737

Tank ID:	105
Tank Name:	2
Install Date:	12/31/1964
Capacity:	Not reported
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	08/17/1998
Tank Status:	Removed
Tank Permit Expiration Date:	01/01/0001
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

Tank ID:	35
Tank Name:	1
Install Date:	12/31/1964
Capacity:	Not reported
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	08/17/1998
Tank Status:	Removed
Tank Permit Expiration Date:	07/01/1995
Tank Closure Date:	01/01/0001
Tank Pumping System:	Other
Tank Spill Prevention:	25 Gallons or Less
Tank Overfill Prevention:	25 Gallons or less
Tank Material:	Not reported
Tank Construction:	Single Wall Tank
Tank Tightness Test:	Not reported

MC BLUMBERG (Continued) **U000712963**

Tank Corrosion Protection:	None
Pipe Material:	Not reported
Pipe Construction:	Single Wall Pipe
Pipe Primary Release Detection:	Other
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Other
Tank Primary Release Detection:	Weekly Manual Gauging
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

J40 **OLYMPIC COLLEGE AUTO TECH CENTER CALLOW** **RCRA-NonGen** **1001490433**
WSW **135 N CALLOW** **FINDS** **WAD981772544**
1/4-1/2 **BREMERTON, WA 98310** **ALLSITES**
0.337 mi.
1780 ft. **Site 1 of 2 in cluster J**

Relative:
Lower

Actual:
36 ft.

RCRA-NonGen:

Date form received by agency:	03/11/2003
Facility name:	OLYMPIC COLLEGE AUTO TECH CENTER CALLOW
Facility address:	135 N CALLOW BREMERTON, WA 98310
EPA ID:	WAD981772544
Mailing address:	1600 CHESTER AVE BREMERTON, WA 98337-1600
Contact:	OLYMPIC COLLEGE OLYMPIC COLLEGE
Contact address:	1600 CHESTER AVE BREMERTON, WA 98337-1600
Contact country:	US
Contact telephone:	(000)000-0000
Contact email:	Not reported
EPA Region:	10
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	MARK D
Owner/operator address:	1600 WARREN AVE BREMERTON, WA 98337
Owner/operator country:	US
Owner/operator telephone:	(360)478-4527
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	08/26/1996
Owner/Op end date:	Not reported

Owner/operator name:	WA OLC W
Owner/operator address:	1600 CHESTER AVE BREMERTON, WA 98337
Owner/operator country:	US
Owner/operator telephone:	(360)478-4534
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	08/26/1996
Owner/Op end date:	Not reported

OLYMPIC COLLEGE AUTO TECH CENTER CALLOW (Continued) **1001490433**

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Violation Status: No violations found

FINDS:

Registry ID: 110005344056

Environmental Interest/Information System
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ALLSITES:
Facility Id: 73871878
Latitude: 47.5643200
Longitude: -122.6545
Ecology Interest Type Code: HWG
Facility ID: 73871878
Facility Company: Olympic College Auto Tech Center Callow
Interaction: I
Interaction 1: HWG
Interaction 2: Hazardous Waste Generator
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAD981772544
Date Interation: 03/30/1988
Date Interation 3: 03/30/1988
ESRI OID: 78129

J41 **MVP POSTER INC** **ALLSITES** **S109553894**
WSW **133 N CALLOW** **N/A**
1/4-1/2 **BREMERTON, WA 98831**
0.338 mi.
1784 ft. **Site 2 of 2 in cluster J**

Relative:
Lower

Actual:
36 ft.

ALLSITES:

Facility Id:	2595734
Latitude:	47.5648800
Longitude:	-122.65330
Ecology Interest Type Code:	LSC
Facility ID:	2595734
Facility Company:	MVP POSTER INC
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	06/08/2008
Date Interation 3:	06/08/2008
ESRI OID:	24682

K42 **USPS WYCOFF** **ALLSITES** **U003750227**
WNW **CSCSL NFA** **N/A**
1/4-1/2 **BREMERTON, WA 98337** **UST**
0.339 mi.
1790 ft. **Site 1 of 2 in cluster K**

Relative:
Lower

Actual:
60 ft.

ALLSITES:

Facility Id:	39527532
Latitude:	47.5698999
Longitude:	-122.65443
Ecology Interest Type Code:	LUST
Facility ID:	39527532
Facility Company:	USPS WYCOFF
Interaction:	I
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	200755
Date Interation:	12/17/1990
Date Interation 3:	12/17/1990
ESRI OID:	57433

Facility ID:	39527532
Facility Company:	USPS WYCOFF
Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	200755
Date Interation:	02/28/2000
Date Interation 3:	02/28/2000

USPS WYCOFF (Continued) **U003750227**

ESRI OID: 57434

Facility Id: 39527532
Latitude: 47.5698999
Longitude: -122.65443
Ecology Interest Type Code: UST
Facility ID: 39527532
Facility Company: USPS WYCOFF
Interaction: I
Interaction 1: LUST
Interaction 2: LUST Facility
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 200755
Date Interation: 12/17/1990
Date Interation 3: 12/17/1990
ESRI OID: 57433

Facility ID: 39527532
Facility Company: USPS WYCOFF
Interaction: A
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 200755
Date Interation: 02/28/2000
Date Interation 3: 02/28/2000
ESRI OID: 57434

CSCSL NFA:
Facility/Site Id: 39527532
CS Id: 9008
NFA Type: NFA-Initial Investigation
NFA Date: 10/03/2011
Rank: Not reported

UST:
Facility ID: 39527532
Site ID: 200755
Lat Deg: 47
Lat Min: 34
Lat Sec: 11.639999999989072
Long Deg: -122
Long Min: 39
Long Sec: 15.983999999978096
UBI: Not reported
Phone Number: L00228

Tank ID: 565694
Tank Name: 1
Install Date: 01/01/1964

USPS WYCOFF (Continued) **U003750227**

Capacity:	Not reported
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	04/17/2001
Tank Status:	Removed
Tank Permit Expiration Date:	01/01/0001
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	04/17/2001
Tag Number:	Not reported

K43 **PHILLIPS 66 COMPANY SS070662** **ALLSITES** **U003026393**
WNW **902 N CALLOW** **UST** **N/A**
1/4-1/2 **BREMERTON, WA 98312**
0.343 mi.
1811 ft. **Site 2 of 2 in cluster K**

Relative:
Lower

Actual:
53 ft.

ALLSITES:

Facility Id:	71397618
Latitude:	47.5690069
Longitude:	-122.65439
Ecology Interest Type Code:	UST
Facility ID:	71397618
Facility Company:	PHILLIPS 66 COMPANY SS070662
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	2805
Date Interation:	06/08/1998
Date Interation 3:	06/08/1998
ESRI OID:	76374

UST:

Facility ID:	71397618
Site ID:	2805
Lat Deg:	47
Lat Min:	34
Lat Sec:	8.4251999999969485
Long Deg:	-122

PHILLIPS 66 COMPANY SS070662 (Continued) **U003026393**

Long Min:	39
Long Sec:	15.80760000001419
UBI:	Not reported
Phone Number:	Not reported

Tank ID:	14349
Tank Name:	0287775
Install Date:	12/31/1964
Capacity:	111 TO 1,100 Gallons
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	08/26/1996
Tank Status:	Removed
Tank Permit Expiration Date:	01/01/0001
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Pipe Material:	Steel
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

Tank ID:	14496
Tank Name:	0287777
Install Date:	12/31/1964
Capacity:	Not reported
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	08/26/1996
Tank Status:	Removed
Tank Permit Expiration Date:	01/01/0001
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Pipe Material:	Steel
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Tank Primary Release Detection:	Not reported

PHILLIPS 66 COMPANY SS070662 (Continued) **U003026393**

Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

Tank ID: 18105
Tank Name: 0287782
Install Date: 12/31/1964
Capacity: Not reported
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 08/26/1996
Tank Status: Removed
Tank Permit Expiration Date: 01/01/0001
Tank Closure Date: 01/01/0001
Tank Pumping System: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Steel
Tank Construction: Single Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Pipe Material: Steel
Pipe Construction: Not reported
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

Tank ID: 26663
Tank Name: HEATINGOIL
Install Date: 12/31/1964
Capacity: 111 TO 1,100 Gallons
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 08/26/1996
Tank Status: Removed
Tank Permit Expiration Date: 01/01/0001
Tank Closure Date: 01/01/0001
Tank Pumping System: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Not reported
Tank Construction: Not reported
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Pipe Material: Not reported
Pipe Construction: Not reported
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported

PHILLIPS 66 COMPANY SS070662 (Continued) **U003026393**

Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

44
West
1/4-1/2
0.361 mi.
1906 ft.

U HAUL CO OF BREMERTON
2804 KITSAP WAY
BREMERTON, WA 98312

ALLSITES **U003027636**
UST **N/A**

Relative:
Lower

Actual:
51 ft.

ALLSITES:
Facility Id: 79394329
Latitude: 47.5681000
Longitude: -122.65485
Ecology Interest Type Code: UST
Facility ID: 79394329
Facility Company: U Haul Co of Bremerton
Interaction: I
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 6118
Date Interation: 07/01/1975
Date Interation 3: 07/01/1975
ESRI OID: 81886

Facility ID: 79394329
Facility Company: U Haul Co of Bremerton
Interaction: I
Interaction 1: HWG
Interaction 2: Hazardous Waste Generator
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAD988494852
Date Interation: 10/08/1991
Date Interation 3: 10/08/1991
ESRI OID: 81887

Facility ID: 79394329
Facility Company: U Haul Co of Bremerton
Interaction: I
Interaction 1: LSC
Interaction 2: Local Source Control
Ecology Program: HAZWASTE
Program Data: LSC
Facility Alt.: U Haul Co of Bremerton
Program ID: Not reported
Date Interation: 07/01/2010
Date Interation 3: 07/01/2010
ESRI OID: 81888

Facility Id: 79394329

U HAUL CO OF BREMERTON (Continued) **U003027636**

Latitude:	47.5681000
Longitude:	-122.65485
Ecology Interest Type Code:	LSC
Facility ID:	79394329
Facility Company:	U Haul Co of Bremerton
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	6118
Date Interation:	07/01/1975
Date Interation 3:	07/01/1975
ESRI OID:	81886

Facility ID:	79394329
Facility Company:	U Haul Co of Bremerton
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD988494852
Date Interation:	10/08/1991
Date Interation 3:	10/08/1991
ESRI OID:	81887

Facility ID:	79394329
Facility Company:	U Haul Co of Bremerton
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	U Haul Co of Bremerton
Program ID:	Not reported
Date Interation:	07/01/2010
Date Interation 3:	07/01/2010
ESRI OID:	81888

Facility Id:	79394329
Latitude:	47.5681000
Longitude:	-122.65485
Ecology Interest Type Code:	HWG
Facility ID:	79394329
Facility Company:	U Haul Co of Bremerton
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	6118
Date Interation:	07/01/1975

U HAUL CO OF BREMERTON (Continued) **U003027636**

Date Interation 3:	07/01/1975
ESRI OID:	81886
Facility ID:	79394329
Facility Company:	U Haul Co of Bremerton
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD988494852
Date Interation:	10/08/1991
Date Interation 3:	10/08/1991
ESRI OID:	81887
Facility ID:	79394329
Facility Company:	U Haul Co of Bremerton
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	U Haul Co of Bremerton
Program ID:	Not reported
Date Interation:	07/01/2010
Date Interation 3:	07/01/2010
ESRI OID:	81888

UST:

Facility ID:	79394329
Site ID:	6118
Lat Deg:	47
Lat Min:	34
Lat Sec:	5.1600000000041746
Long Deg:	-122
Long Min:	39
Long Sec:	17.459999999986167
UBI:	6000168020010019
Phone Number:	6022636745
Tank ID:	17614
Tank Name:	3
Install Date:	07/01/1979
Capacity:	111 TO 1,100 Gallons
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	10/30/2002
Tank Status:	Removed
Tank Permit Expiration Date:	03/31/1999
Tank Closure Date:	01/01/0001
Tank Pumping System:	Product Removed by Reclaimer
Tank Spill Prevention:	None
Tank Overfill Prevention:	None
Tank Material:	Not reported
Tank Construction:	Not reported

U HAUL CO OF BREMERTON (Continued) **U003027636**

Tank Tightness Test:	Not reported
Tank Corrosion Protection:	None
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	None
Tank Primary Release Detection:	Manual Inventory Control (daily)
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

Tank ID:	17683
Tank Name:	1
Install Date:	07/01/1975
Capacity:	10,000 to 19,999 Gallons
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	10/30/2002
Tank Status:	Removed
Tank Permit Expiration Date:	03/31/1999
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	None
Tank Overfill Prevention:	None
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	None
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Suction
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	None
Tank Primary Release Detection:	Manual Inventory Control (daily)
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

Tank ID:	17898
Tank Name:	2
Install Date:	07/01/1979
Capacity:	10,000 to 19,999 Gallons
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	10/30/2002
Tank Status:	Removed
Tank Permit Expiration Date:	03/31/1999
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	None
Tank Overfill Prevention:	None
Tank Material:	Not reported

U HAUL CO OF BREMERTON (Continued) **U003027636**

Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	None
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Suction
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	None
Tank Primary Release Detection:	Manual Inventory Control (daily)
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

45
West
1/4-1/2
0.365 mi.
1925 ft.

SR 304 PROJECT **ICR** **S104782914**
337 S. WYCOFF **N/A**
BREMERTON, WA 98310

Relative:
Lower

Actual:
60 ft.

ICR:

Date Ecology Received Report:	04/03/00
Contaminants Found at Site:	Petroleum products
Media Contaminated:	Soil
Waste Management:	Tank
Region:	North Western
Type of Report Ecology Received:	Final cleanup report
Site Register Issue:	98-28
County Code:	18
Contact:	Not reported
Report Title:	UST Site Assessment and Independent Remedial Action

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46
SW
1/4-1/2
0.367 mi.
1937 ft.

MIDAS BREMERTON **ALLSITES** **S110123953**
132 CALLOW AVE N **N/A**
BREMERTON, WA 98312

Relative:
Lower

Actual:
36 ft.

ALLSITES:

Facility Id:	16408
Latitude:	47.5640027
Longitude:	-122.65321
Ecology Interest Type Code:	LSC
Facility ID:	16408
Facility Company:	Midas Bremerton
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Midas Bremerton
Program ID:	Not reported
Date Interation:	09/23/2008
Date Interation 3:	09/23/2008
ESRI OID:	14646

MIDAS BREMERTON (Continued) **S110123953**

Facility/Site Interaction T:	89009
Geographic Location Identifier (Alias Facid):	16408
Interaction (Aka Env Int) Type Code:	LSC
Interaction (Aka Env Int) Description:	Local Source Control
Interaction Status:	I
Federal Program Indentifier:	Not reported
Interaction Start Date:	09/23/2008
Interaction End Date:	04/29/2010
prgm_facil:	Midas Bremerton
cur_sys_pr:	HAZWASTE
cur_sys_nm:	LSC

L47
WNW
1/4-1/2
0.392 mi.
2069 ft.

CHICO TOWING
920 N WYCOFF
BREMERTON, WA 98312

RCRA-NonGen **1000659978**
FINDS **WAD988496584**
ALLSITES
MANIFEST

Site 1 of 2 in cluster L

Relative:
Lower

Actual:
49 ft.

RCRA-NonGen:

Date form received by agency:	06/18/2008
Facility name:	CHICO TOWING
Facility address:	920 N WYCOFF BREMERTON, WA 98312-3809
EPA ID:	WAD988496584
Mailing address:	130 TWEED LN NW SUITE 2 BREMERTON, WA 98312
Contact:	CHICO TOWING CHICO TOWING
Contact address:	130 TWEED LN NW SUITE 2 BREMERTON, WA 98312
Contact country:	US
Contact telephone:	(000)000-0000
Contact email:	Not reported
EPA Region:	10
Land type:	Private
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	KITSAP PUBLIC SERVICES INC
Owner/operator address:	920 N WYCOFF AVE BREMERTON, WA 98312
Owner/operator country:	US
Owner/operator telephone:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	05/02/1996
Owner/Op end date:	Not reported

Owner/operator name:	KITSAP PUBLIC SERVICES INC
Owner/operator address:	920 N WYCOFF AVE BREMERTON, WA 98312
Owner/operator country:	US
Owner/operator telephone:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	01/01/1900

CHICO TOWING (Continued) **1000659978**

Owner/Op end date: Not reported

Owner/operator name: DONALD T
Owner/operator address: 130 TWEED LN NW SUITE 2
BREMERTON, WA 98312
Owner/operator country: US
Owner/operator telephone: (360)479-7500
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 05/02/1996
Owner/Op end date: Not reported

Owner/operator name: JOHN N
Owner/operator address: 130 TWEED LN NW SUITE 2
BREMERTON, WA 98312
Owner/operator country: US
Owner/operator telephone: (360)479-7500
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 01/01/1900
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 12/31/2007
Facility name: CHICO TOWING
Classification: Not a generator, verified

Date form received by agency: 12/31/2005
Facility name: CHICO TOWING
Classification: Not a generator, verified

Date form received by agency: 12/31/2003
Facility name: CHICO TOWING
Site name: KITSAP PUBLIC SVCS INC DBA CHICO TOWING
Classification: Not a generator, verified

Violation Status: No violations found

CHICO TOWING (Continued) **1000659978**

Evaluation Action Summary:
Evaluation date: 06/26/1992
Evaluation: COMPLIANCE ASSISTANCE VISIT
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

FINDS:

Registry ID: 110005368672

Environmental Interest/Information System
Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

HAZARDOUS WASTE BIENNIAL REPORTER

ALLSITES:
Facility Id: 18649184
Latitude: 47.5694200
Longitude: -122.65424
Ecology Interest Type Code: HWG
Facility ID: 18649184
Facility Company: Chico Towing
Interaction: I
Interaction 1: HWG
Interaction 2: Hazardous Waste Generator
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAD988496584
Date Interation: 11/14/1991
Date Interation 3: 11/14/1991
ESRI OID: 44716

WA MANIFEST:
Facility Site ID Number: 18649184
SWC Desc: Not reported
FWC Desc: Not reported
Form Comm: 5-12-06 Amended report to remove dba from Site Name. TW
Data Year: Not reported
Permit by Rule: No
Treatment by Generator: No

CHICO TOWING (Continued) **1000659978**

Mixed radioactive waste:	No
Importer of hazardous waste:	No
Immediate recycler:	No
Treatment/Storage/Disposal/Recycling Facility:	No
Generator of dangerous fuel waste:	No
Generator marketing to burner:	No
"Other marketers (i.e., blender, distributor, etc.)":	No
Utility boiler burner:	No
Industry boiler burner:	No
Industrial Furnace:	No
Smelter defferal:	No
Universal waste - batteries - generate:	Yes
Universal waste - thermostats - generate:	No
Universal waste - mercury - generate:	No
Universal waste - lamps - generate:	No
Universal waste - batteries - accumulate:	No
Universal waste - thermostats - accumulate:	No
Universal waste - mercury - accumulate:	No
Universal waste - lamps - accumulate:	No
Destination Facility for Universal Waste:	No
Off-specification used oil burner - utility boiler:	No
Off-specification used oil burner - industrial boiler:	No
Off-specification used oil burner - industrial furnace:	No
EPA ID:	WAD988496584
Facility Address 2:	Not reported
TAX REG NBR:	600491111
NAICS CD:	336112
BUSINESS TYPE:	automotive towing
MAIL NAME:	Chico Towing
MAIL ADDR LINE1:	920 N Wycoff Ave
MAIL CITY,ST,ZIP:	Bremerton, WA 98312-3809
MAIL COUNTRY:	UNITED STATES
LEGAL ORG NAME:	Kitsap Public Services Inc
LEGAL ORG TYPE:	Private
LEGAL ADDR LINE1:	920 N Wycoff Ave
LEGAL CITY,ST,ZIP:	Bremerton, WA 98312-3809
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	(360)479-7500
LEGAL EFFECTIVE DATE:	05/02/1996
LAND ORG NAME:	Kitsap Public Services Inc.
LAND ORG TYPE:	Private
LAND PERSON NAME:	Stacey Tucker
LAND ADDR LINE1:	920 N Wycoff Ave
LAND CITY,ST,ZIP:	Bremerton, WA 98312-3809
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	(360)479-7500
OPERATOR ORG NAME:	Kitsap Public Services Inc
OPERATOR ORG TYPE:	Private
OPERATOR ADDR LINE1:	920 N Wycoff Ave
OPERATOR CITY,ST,ZIP:	Bremerton, WA 98312-3809
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	(360)479-7500
OPERATOR EFFECTIVE DATE:	Not reported
SITE CONTACT NAME:	Bruce Godsoe
SITE CONTACT ADDR LINE1:	920 N Wycoff Ave
SITE CONTACT ZIP:	Bremerton, WA 98312-3809
SITE CONTACT COUNTRY:	UNITED STATES

CHICO TOWING (Continued) **1000659978**

SITE CONTACT PHONE NBR: (360)479-7500
SITE CONTACT EMAIL: bruce@chicotowing.com
FORM CONTACT NAME: Lisa Glazener
FORM CONTACT ADDR LINE1: 920 N Wycoff Ave
FORM CONTACT CITY,ST,ZIP: Bremerton, WA 98312-3809
FORM CONTACT COUNTRY: UNITED STATES
FORM CONTACT PHONE NBR: (360)479-7588
FORM CONTACT EMAIL: lisa@chicotowing.com
GEN STATUS CD: SQG
MONTHLY GENERATION: No
BATCH GENERATION: No
ONE TIME GENERATION: Yes
TRANSPORTS OWN WASTE: No
TRANSPORTS OTHRS WASTE: No
RECYCLER ONSITE: No
TRANSFER FACILITY: No
OTHER EXEMPTION: Not reported
UW BATTERY GEN: No
USED OIL TRANSPORTER: No
USED OIL TRANSFER FACLTY: No
USED OIL PROCESSOR: No
USED OIL REREFINER: No
USED OIL FUEL MRKTR DIRECTS SHPMNTS: No
USED OIL FUEL MRKTR MEETS SPECS: No

Facility Site ID Number: 18649184
SWC Desc: Not reported
FWC Desc: Not reported
Form Comm: 5-12-06 Amended report to remove dba from Site Name. TW
Data Year: Not reported
Permit by Rule: FALSE
Treatment by Generator: FALSE
Mixed radioactive waste: FALSE
Importer of hazardous waste: FALSE
Immediate recycler: FALSE
Treatment/Storage/Disposal/Recycling Facility: FALSE
Generator of dangerous fuel waste: FALSE
Generator marketing to burner: FALSE
"Other marketers (i.e., blender, distributor, etc.)": FALSE
Utility boiler burner: FALSE
Industry boiler burner: FALSE
Industrial Furnace: FALSE
Smelter defferal: FALSE
Universal waste - batteries - generate: TRUE
Universal waste - thermostats - generate: FALSE
Universal waste - mercury - generate: FALSE
Universal waste - lamps - generate: FALSE
Universal waste - batteries - accumulate: FALSE
Universal waste - thermostats - accumulate: FALSE
Universal waste - mercury - accumulate: FALSE
Universal waste - lamps - accumulate: FALSE
Destination Facility for Universal Waste: FALSE
Off-specification used oil burner - utility boiler: FALSE
Off-specification used oil burner - industrial boiler: FALSE
Off-specification used oil burner - industrial furnace: FALSE
EPA ID: WAD988496584
Facility Address 2: Not reported

CHICO TOWING (Continued) **1000659978**

TAX REG NBR:	600491111
NAICS CD:	336112
BUSINESS TYPE:	automotive towing
MAIL NAME:	Chico Towing
MAIL ADDR LINE1:	920 N Wycoff Ave
MAIL CITY,ST,ZIP:	Bremerton, WA 98312-3809
MAIL COUNTRY:	UNITED STATES
LEGAL ORG NAME:	Kitsap Public Services Inc
LEGAL ORG TYPE:	Private
LEGAL ADDR LINE1:	920 N Wycoff Ave
LEGAL CITY,ST,ZIP:	Bremerton, WA 98312-3809
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	(360)479-7500
LEGAL EFFECTIVE DATE:	05/02/1996
LAND ORG NAME:	Dromme Investments
LAND ORG TYPE:	Private
LAND PERSON NAME:	John R Nelson
LAND ADDR LINE1:	920 N Wycoff Ave
LAND CITY,ST,ZIP:	Bremerton, WA 98312-3809
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	(360)479-7500
OPERATOR ORG NAME:	Kitsap Public Services Inc
OPERATOR ORG TYPE:	Private
OPERATOR ADDR LINE1:	920 N Wycoff Ave
OPERATOR CITY,ST,ZIP:	Bremerton, WA 98312-3809
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	(360)479-7500
OPERATOR EFFECTIVE DATE:	Not reported
SITE CONTACT NAME:	Mike Brady
SITE CONTACT ADDR LINE1:	920 N Wycoff Ave
SITE CONTACT ZIP:	Bremerton, WA 98312-3809
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	(360)479-7500
SITE CONTACT EMAIL:	mike@chicotowing.com
FORM CONTACT NAME:	Lisa Glazener
FORM CONTACT ADDR LINE1:	920 N Wycoff Ave
FORM CONTACT CITY,ST,ZIP:	Bremerton, WA 98312-3809
FORM CONTACT COUNTRY:	UNITED STATES
FORM CONTACT PHONE NBR:	(360)479-7588
FORM CONTACT EMAIL:	lisa@chicotowing.com
GEN STATUS CD:	SQG
MONTHLY GENERATION:	FALSE
BATCH GENERATION:	FALSE
ONE TIME GENERATION:	TRUE
TRANSPORTS OWN WASTE:	FALSE
TRANSPORTS OTHRS WASTE:	FALSE
RECYCLER ONSITE:	FALSE
TRANSFER FACILITY:	FALSE
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	FALSE
USED OIL TRANSPORTER:	FALSE
USED OIL TRANSFER FACLTY:	FALSE
USED OIL PROCESSOR:	FALSE
USED OIL REREFINER:	FALSE
USED OIL FUEL MRKTR DIRECTS SHPMNTS:	FALSE
USED OIL FUEL MRKTR MEETS SPECS:	FALSE

L48 **MIKES AUTO REPAIR** **ALLSITES** **S110040906**
WNW **934 N WYCOFF AVE** **N/A**
1/4-1/2 **BREMERTON, WA 98312**
0.395 mi.
2084 ft. **Site 2 of 2 in cluster L**

Relative: ALLSITES:
Lower Facility Id: 92626163
Latitude: 47.5694891
Actual: Longitude: -122.65412
49 ft. Ecology Interest Type Code: HWG
Facility ID: 92626163
Facility Company: Mikes Auto Repair
Interaction: I
Interaction 1: HWG
Interaction 2: Hazardous Waste Generator
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAD988498432
Date Interation: 12/13/1991
Date Interation 3: 12/13/1991
ESRI OID: 89620

Facility ID: 92626163
Facility Company: Mikes Auto Repair
Interaction: I
Interaction 1: HWOTHER
Interaction 2: Haz Waste Management Activity
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAD988498432
Date Interation: 12/31/2003
Date Interation 3: 12/31/2003
ESRI OID: 89621

Facility ID: 92626163
Facility Company: Mikes Auto Repair
Interaction: I
Interaction 1: LSC
Interaction 2: Local Source Control
Ecology Program: HAZWASTE
Program Data: LSC
Facility Alt.: Mikes Auto Repair
Program ID: Not reported
Date Interation: 09/03/2008
Date Interation 3: 09/03/2008
ESRI OID: 89622

Facility Id: 92626163
Latitude: 47.5694891
Longitude: -122.65412
Ecology Interest Type Code: HWOTHER
Facility ID: 92626163
Facility Company: Mikes Auto Repair
Interaction: I
Interaction 1: HWG

MIKES AUTO REPAIR (Continued) **S110040906**

Interaction 2: Hazardous Waste Generator
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAD988498432
Date Interation: 12/13/1991
Date Interation 3: 12/13/1991
ESRI OID: 89620

Facility ID: 92626163
Facility Company: Mikes Auto Repair
Interaction: I
Interaction 1: HWOTHER
Interaction 2: Haz Waste Management Activity
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAD988498432
Date Interation: 12/31/2003
Date Interation 3: 12/31/2003
ESRI OID: 89621

Facility ID: 92626163
Facility Company: Mikes Auto Repair
Interaction: I
Interaction 1: LSC
Interaction 2: Local Source Control
Ecology Program: HAZWASTE
Program Data: LSC
Facility Alt.: Mikes Auto Repair
Program ID: Not reported
Date Interation: 09/03/2008
Date Interation 3: 09/03/2008
ESRI OID: 89622

Facility Id: 92626163
Latitude: 47.5694891
Longitude: -122.65412
Ecology Interest Type Code: LSC
Facility ID: 92626163
Facility Company: Mikes Auto Repair
Interaction: I
Interaction 1: HWG
Interaction 2: Hazardous Waste Generator
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAD988498432
Date Interation: 12/13/1991
Date Interation 3: 12/13/1991
ESRI OID: 89620

Facility ID: 92626163
Facility Company: Mikes Auto Repair
Interaction: I
Interaction 1: HWOTHER

MIKES AUTO REPAIR (Continued) **S110040906**

Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD988498432
Date Interation:	12/31/2003
Date Interation 3:	12/31/2003
ESRI OID:	89621
Facility ID:	92626163
Facility Company:	Mikes Auto Repair
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Mikes Auto Repair
Program ID:	Not reported
Date Interation:	09/03/2008
Date Interation 3:	09/03/2008
ESRI OID:	89622

M49 **RAINBOW AUTOBODY & PAINTING** **RCRA-NonGen** **1001490385**
WNW **2801 9TH ST** **FINDS** **WAD980976724**
1/4-1/2 **BREMERTON, WA 98312** **ALLSITES**
0.413 mi.
2179 ft. **Site 1 of 3 in cluster M**

Relative:
Lower

Actual:
52 ft.

RCRA-NonGen:

Date form received by agency:	03/25/1993
Facility name:	RAINBOW AUTOBODY & PAINTING
Facility address:	2801 9TH ST BREMERTON, WA 98312
EPA ID:	WAD980976724
Contact:	RAINBOW AUTOBOD RAINBOW AUTOBOD
Contact address:	2801 9TH ST BREMERTON, WA 98312-3856
Contact country:	US
Contact telephone:	(000)000-0000
Contact email:	Not reported
EPA Region:	10
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	JAMES W
Owner/operator address:	2801 9TH ST BREMERTON, WA 98312
Owner/operator country:	US
Owner/operator telephone:	(360)373-0758
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	04/21/1997
Owner/Op end date:	Not reported
Owner/operator name:	JAMES W

RAINBOW AUTOBODY & PAINTING (Continued) **1001490385**

Owner/operator address: 2801 9TH ST
BREMERTON, WA 98312
Owner/operator country: US
Owner/operator telephone: (360)373-0758
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 04/21/1997
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Violation Status: No violations found

FINDS:

Registry ID: 110005335930

Environmental Interest/Information System
Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ALLSITES:
Facility Id: 53572576
Latitude: 47.5691100
Longitude: -122.65431
Ecology Interest Type Code: HWG
Facility ID: 53572576
Facility Company: Rainbow Autobody & Painting
Interaction: I
Interaction 1: HWG

RAINBOW AUTOBODY & PAINTING (Continued) **1001490385**

Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD980976724
Date Interation:	11/15/1984
Date Interation 3:	11/15/1984
ESRI OID:	65721

M50 **CAMMS AUTO** **RCRA-NonGen** **1000293241**
WNW **905 MEAD AVE** **FINDS** **WAD980976666**
1/4-1/2 **BREMERTON, WA 98312** **ALLSITES**
0.415 mi.
2193 ft. **Site 2 of 3 in cluster M**

Relative:
Lower

Actual:
52 ft.

RCRA-NonGen:

Date form received by agency:	11/15/1984
Facility name:	CAMMS AUTO
Facility address:	905 MEAD AVE BREMERTON, WA 98312
EPA ID:	WAD980976666
Mailing address:	905 MEAD AVE N BREMERTON, WA 98312-3838
Contact:	RALLY AUTO BODY RALLY AUTO BODY
Contact address:	905 MEAD AVE N BREMERTON, WA 98312-3838
Contact country:	US
Contact telephone:	(000)000-0000
Contact email:	Not reported
EPA Region:	10
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	RALLY AUTO BODY R
Owner/operator address:	905 MEAD AVE N BREMERTON, WA 98312
Owner/operator country:	US
Owner/operator telephone:	(000)000-0000
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	05/02/1996
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No

CAMMS AUTO (Continued) **1000293241**

Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Violation Status: No violations found

FINDS:

Registry ID: 110005335912

Environmental Interest/Information System
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ALLSITES:

Facility Id:	42469432
Latitude:	47.56926
Longitude:	-122.65482
Ecology Interest Type Code:	HWG
Facility ID:	42469432
Facility Company:	Camms Auto
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD980976666
Date Interation:	11/15/1984
Date Interation 3:	11/15/1984
ESRI OID:	58818

M51 **RAINBOW AUTOBODY & PAINTING MEAD AVE** **RCRA-NonGen** **1001490970**
WNW **907 MEAD AVE** **FINDS** **WAD988519872**
1/4-1/2 **BREMERTON, WA 98312** **ALLSITES**
0.416 mi.
2196 ft. **Site 3 of 3 in cluster M**

Relative:
Lower

Actual:
52 ft.

RCRA-NonGen:

Date form received by agency:	08/29/1994
Facility name:	RAINBOW AUTOBODY & PAINTING MEAD AVE
Facility address:	907 MEAD AVE BREMERTON, WA 98312
EPA ID:	WAD988519872
Mailing address:	907 MEAD AVE N BREMERTON, WA 98312-3838
Contact:	RAINBOW AUTOBOD RAINBOW AUTOBOD
Contact address:	907 MEAD AVE N BREMERTON, WA 98312-3838
Contact country:	US
Contact telephone:	(000)000-0000

RAINBOW AUTOBODY & PAINTING MEAD AVE (Continued) **1001490970**

Contact email: Not reported
EPA Region: 10
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: JAMES W
Owner/operator address: 4320 HAWTHORNE AVE W
BREMERTON, WA 98312
Owner/operator country: US
Owner/operator telephone: (360)373-0758
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 04/21/1997
Owner/Op end date: Not reported

Owner/operator name: JAMES W
Owner/operator address: 3049 SE CALAVERAS
PORT ORCHARD, WA 98366
Owner/operator country: US
Owner/operator telephone: (000)000-0000
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 04/21/1997
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Violation Status: No violations found

FINDS:

Registry ID: 110005385564

Environmental Interest/Information System
Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

RAINBOW AUTOBODY & PAINTING MEAD AVE (Continued) **1001490970**

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ALLSITES:

Facility Id:	71528943
Latitude:	47.5692700
Longitude:	-122.65482
Ecology Interest Type Code:	HWG
Facility ID:	71528943
Facility Company:	Rainbow Autobody & Painting Mead Ave
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD988519872
Date Interation:	04/16/1993
Date Interation 3:	04/16/1993
ESRI OID:	76475

N52 **ROBERT P BUEHLER** **ALLSITES** **U003026704**
NW **1104 N CALLOW** **UST** **N/A**
1/4-1/2 **BREMERTON, WA 98312**
0.418 mi.
2209 ft. **Site 1 of 3 in cluster N**

Relative:
Lower

Actual:
72 ft.

ALLSITES:

Facility Id:	35417354
Latitude:	47.5708270
Longitude:	-122.65438
Ecology Interest Type Code:	UST
Facility ID:	35417354
Facility Company:	ROBERT P BUEHLER
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	3509
Date Interation:	01/01/1948
Date Interation 3:	01/01/1948
ESRI OID:	54695
Facility ID:	35417354
Facility Company:	ROBERT P BUEHLER
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE

ROBERT P BUEHLER (Continued) **U003026704**

Program Data:	LSC
Facility Alt.:	Hurleys Automotive
Program ID:	Not reported
Date Interation:	09/25/2008
Date Interation 3:	09/25/2008
ESRI OID:	54696

Facility Id:	35417354
Latitude:	47.5708270
Longitude:	-122.65438
Ecology Interest Type Code:	LSC
Facility ID:	35417354
Facility Company:	ROBERT P BUEHLER
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	3509
Date Interation:	01/01/1948
Date Interation 3:	01/01/1948
ESRI OID:	54695

Facility ID:	35417354
Facility Company:	ROBERT P BUEHLER
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Hurleys Automotive
Program ID:	Not reported
Date Interation:	09/25/2008
Date Interation 3:	09/25/2008
ESRI OID:	54696

UST:

Facility ID:	35417354
Site ID:	3509
Lat Deg:	47
Lat Min:	34
Lat Sec:	14.9772000000047
Long Deg:	-122
Long Min:	39
Long Sec:	15.771600000002763
UBI:	1810073650020001
Phone Number:	2063735137

Tank ID:	8037
Tank Name:	4
Install Date:	09/04/1974
Capacity:	1,101 to 2,000 Gallons
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Closure in Process

ROBERT P BUEHLER (Continued) **U003026704**

TankSystem Status Change Date:	10/25/1999
Tank Status:	Closure in Process
Tank Permit Expiration Date:	07/01/1994
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	None
Tank Overfill Prevention:	None
Tank Material:	Not reported
Tank Construction:	Single Wall Tank
Tank Tightness Test:	Annual
Tank Corrosion Protection:	None
Pipe Material:	Not reported
Pipe Construction:	Single Wall Pipe
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	None
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Annual
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

Tank ID:	8092
Tank Name:	2
Install Date:	09/05/1974
Capacity:	2,001 to 4,999 Gallons
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Closure in Process
TankSystem Status Change Date:	10/25/1999
Tank Status:	Closure in Process
Tank Permit Expiration Date:	07/01/1994
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	None
Tank Overfill Prevention:	None
Tank Material:	Not reported
Tank Construction:	Single Wall Tank
Tank Tightness Test:	Annual
Tank Corrosion Protection:	None
Pipe Material:	Not reported
Pipe Construction:	Single Wall Pipe
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	None
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Annual
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

Tank ID:	8129
Tank Name:	1
Install Date:	01/01/1948
Capacity:	1,101 to 2,000 Gallons
Tank Upgrade Date:	01/01/0001

ROBERT P BUEHLER (Continued) **U003026704**

TankSystem Status:	Closure in Process
TankSystem Status Change Date:	10/25/1999
Tank Status:	Closure in Process
Tank Permit Expiration Date:	07/01/1994
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	None
Tank Overfill Prevention:	None
Tank Material:	Not reported
Tank Construction:	Single Wall Tank
Tank Tightness Test:	Annual
Tank Corrosion Protection:	None
Pipe Material:	Not reported
Pipe Construction:	Single Wall Pipe
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	None
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Annual
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

Tank ID:	8201
Tank Name:	3
Install Date:	01/01/1948
Capacity:	1,101 to 2,000 Gallons
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Closure in Process
TankSystem Status Change Date:	10/25/1999
Tank Status:	Closure in Process
Tank Permit Expiration Date:	07/01/1994
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	None
Tank Overfill Prevention:	None
Tank Material:	Not reported
Tank Construction:	Single Wall Tank
Tank Tightness Test:	Annual
Tank Corrosion Protection:	None
Pipe Material:	Not reported
Pipe Construction:	Single Wall Pipe
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	None
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Annual
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

N53 **OAK TREE FURNITURE** **RCRA-NonGen** **1001233984**
NW **1107 CALLOW AVE** **FINDS** **WAH000003905**
1/4-1/2 **BREMERTON, WA 98312** **ALLSITES**
0.420 mi.
2220 ft. **Site 2 of 3 in cluster N**

Relative: **Lower**

Actual: **71 ft.**

RCRA-NonGen:

Date form received by agency:	02/16/1999
Facility name:	OAK TREE FURNITURE
Facility address:	1107 CALLOW AVE BREMERTON, WA 98312
EPA ID:	WAH000003905
Contact:	OAK TREE FURNIT OAK TREE FURNIT
Contact address:	1107 CALLOW AVE BREMERTON, WA 98312
Contact country:	US
Contact telephone:	(000)000-0000
Contact email:	Not reported
EPA Region:	10
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	JON H
Owner/operator address:	6444 HOLLAND RD BREMERTON, WA 98311
Owner/operator country:	US
Owner/operator telephone:	(000)000-0000
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	12/18/1997
Owner/Op end date:	Not reported

Owner/operator name:	MEREDITH E
Owner/operator address:	PO BOX 2758 POULSBO, WA 98370
Owner/operator country:	US
Owner/operator telephone:	(360)779-3336
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	12/18/1997
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. Importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No
Used oil Specification marketer:	No
Used oil transfer facility:	No

OAK TREE FURNITURE (Continued) **1001233984**

Used oil transporter: No

Violation Status: No violations found

FINDS:

Registry ID: 110009512599

Environmental Interest/Information System
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ALLSITES:

Facility Id:	17568168
Latitude:	47.5710539
Longitude:	-122.65325
Ecology Interest Type Code:	HWG
Facility ID:	17568168
Facility Company:	Oak Tree Furniture
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAH000003905
Date Interation:	12/18/1997
Date Interation 3:	12/18/1997
ESRI OID:	44000

N54 **ST VINCENT** **ALLSITES** **S111770219**
NW **1117 N CALLOW AVE** **N/A**
1/4-1/2 **BREMERTON, WA 98312**
0.425 mi.
2242 ft. **Site 3 of 3 in cluster N**

Relative:
Lower

Actual:
72 ft.

ALLSITES:

Facility Id:	9558
Latitude:	47.5717530
Longitude:	-122.65382
Ecology Interest Type Code:	LSC
Facility ID:	9558
Facility Company:	ST VINCENT
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	ST VINCENT
Program ID:	Not reported
Date Interation:	02/10/2011
Date Interation 3:	02/10/2011

ST VINCENT (Continued) **S111770219**

ESRI OID: 10567

O55 **COCA COLA** **ALLSITES** **U000711787**
NE **1600 12TH ST** **CSCSL NFA** **N/A**
1/4-1/2 **BREMERTON, WA 98310** **UST**
0.468 mi.
2471 ft. **Site 1 of 2 in cluster O**

Relative:
Lower

Actual:
99 ft.

ALLSITES:

Facility Id:	11979687
Latitude:	47.5719100
Longitude:	-122.64041
Ecology Interest Type Code:	UST
Facility ID:	11979687
Facility Company:	COCA COLA
Interaction:	I
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	5029
Date Interation:	03/07/1998
Date Interation 3:	03/07/1998
ESRI OID:	40199

Facility ID:	11979687
Facility Company:	COCA COLA
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	5029
Date Interation:	03/20/2000
Date Interation 3:	03/20/2000
ESRI OID:	40200

Facility Id:	11979687
Latitude:	47.5719100
Longitude:	-122.64041
Ecology Interest Type Code:	LUST
Facility ID:	11979687
Facility Company:	COCA COLA
Interaction:	I
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	5029
Date Interation:	03/07/1998
Date Interation 3:	03/07/1998
ESRI OID:	40199

COCA COLA (Continued) **U000711787**

Facility ID:	11979687
Facility Company:	COCA COLA
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	5029
Date Interation:	03/20/2000
Date Interation 3:	03/20/2000
ESRI OID:	40200

CSCSL NFA:

Facility/Site Id:	11979687
CS Id:	7920
NFA Type:	NFA-Initial Investigation
NFA Date:	10/03/2011
Rank:	Not reported

UST:

Facility ID:	11979687
Site ID:	5029
Lat Deg:	47
Lat Min:	34
Lat Sec:	18.876000000009299
Long Deg:	-122
Long Min:	38
Long Sec:	25.476000000010117
UBI:	Not reported
Phone Number:	2063735900
Tank ID:	8473
Tank Name:	1
Install Date:	12/31/1964
Capacity:	111 TO 1,100 Gallons
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	09/11/1998
Tank Status:	Removed
Tank Permit Expiration Date:	01/01/0001
Tank Closure Date:	04/16/1998
Tank Pumping System:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Tank Primary Release Detection:	Not reported

COCA COLA (Continued) **U000711787**

Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 04/16/1998
Tag Number: Not reported

Tank ID: 8577
Tank Name: 2
Install Date: 12/31/1964
Capacity: Not reported
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 12/19/2011
Tank Status: Removed
Tank Permit Expiration Date: 01/01/0001
Tank Closure Date: 01/01/0001
Tank Pumping System: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Not reported
Tank Construction: Not reported
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Pipe Material: Steel
Pipe Construction: Not reported
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Tank Primary Release Detection: Manual Inventory Control (daily)
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

O56 **COCA COLA PLANT (FORMER)** **ICR** **S103504934**
NE **1600 12TH ST.** **N/A**
1/4-1/2 **BREMERTON, WA 98310**
0.468 mi.
2471 ft. **Site 2 of 2 in cluster O**

Relative: **Lower**

Actual: **99 ft.**

ICR:
Date Ecology Received Report: 08/18/98
Contaminants Found at Site: Petroleum products
Media Contaminated: Soil
Waste Management: Tank
Region: North Western
Type of Report Ecology Received: Interim cleanup report
Site Register Issue: 98-13
County Code: 18
Contact: Not reported
Report Title: Not reported

Date Ecology Received Report: 12/07/98
Contaminants Found at Site: Petroleum products
Media Contaminated: Soil
Waste Management: Tank
Region: North Western
Type of Report Ecology Received: Interim cleanup report

COCA COLA PLANT (FORMER) (Continued) **S103504934**

Site Register Issue:	98-11
County Code:	18
Contact:	Not reported
Report Title:	Not reported
Date Ecology Received Report:	03/25/02
Contaminants Found at Site:	Petroleum products
Media Contaminated:	Soil
Waste Management:	Tank
Region:	North Western
Type of Report Ecology Received:	Final cleanup report
Site Register Issue:	98-47
County Code:	18
Contact:	Not reported
Report Title:	Independent Cleanup Report

57
West
1/4-1/2
0.487 mi.
2571 ft.

BREMERTON CITY FACILITIES
3001 6TH ST
BREMERTON, WA 98312

RCRA-NonGen **1000298500**
FINDS **WAD981764442**
ALLSITES

Relative:
Higher

Actual:
171 ft.

RCRA-NonGen:

Date form received by agency:	06/23/1998
Facility name:	BREMERTON CITY FACILITIES
Facility address:	3001 6TH ST BREMERTON, WA 98312
EPA ID:	WAD981764442
Mailing address:	100 OYSTER BAY AVE N BREMERTON, WA 98312-3430
Contact:	BREMERTON CITY BREMERTON CITY
Contact address:	100 OYSTER BAY AVE N BREMERTON, WA 98312-3430
Contact country:	US
Contact telephone:	(000)000-0000
Contact email:	Not reported
EPA Region:	10
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	BREMERTON CITY B
Owner/operator address:	3001 6TH ST BREMERTON, WA 98312
Owner/operator country:	US
Owner/operator telephone:	(000)000-0000
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	05/02/1996
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No

BREMERTON CITY FACILITIES (Continued) **1000298500**

Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 03/31/1994
Facility name: BREMERTON CITY FACILITIES
Site name: CITY OF BREMERTON-TRAFFIC MAIN
Classification: Large Quantity Generator

Date form received by agency: 09/01/1993
Facility name: BREMERTON CITY FACILITIES
Site name: BREMERTON CITY OF-FACILITIES
Classification: Large Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110005341424

Environmental Interest/Information System
Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ALLSITES:
Facility Id: 41947465
Latitude: 47.5672500
Longitude: -122.65652
Ecology Interest Type Code: HWP
Facility ID: 41947465
Facility Company: Bremerton City Facilities
Interaction: I
Interaction 1: HWG
Interaction 2: Hazardous Waste Generator
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported

BREMERTON CITY FACILITIES (Continued) **1000298500**

Program ID: WAD981764442
Date Interation: 03/25/1987
Date Interation 3: 03/25/1987
ESRI OID: 58492

Facility ID: 41947465
Facility Company: Bremerton City Facilities
Interaction: I
Interaction 1: HWP
Interaction 2: Hazardous Waste Planner
Ecology Program: HAZWASTE
Program Data: HWPPRT
Facility Alt.: Not reported
Program ID: WAD981764442
Date Interation: 01/01/1993
Date Interation 3: 01/01/1993
ESRI OID: 58493

Facility Id: 41947465
Latitude: 47.5672500
Longitude: -122.65652
Ecology Interest Type Code: HWG
Facility ID: 41947465
Facility Company: Bremerton City Facilities
Interaction: I
Interaction 1: HWG
Interaction 2: Hazardous Waste Generator
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAD981764442
Date Interation: 03/25/1987
Date Interation 3: 03/25/1987
ESRI OID: 58492

Facility ID: 41947465
Facility Company: Bremerton City Facilities
Interaction: I
Interaction 1: HWP
Interaction 2: Hazardous Waste Planner
Ecology Program: HAZWASTE
Program Data: HWPPRT
Facility Alt.: Not reported
Program ID: WAD981764442
Date Interation: 01/01/1993
Date Interation 3: 01/01/1993
ESRI OID: 58493

P58 **US NAVY PSNS & IMF** **RCRA-TSDF** **1000160355**
SSW **1400 FARRAGUT AVE CODE 106.3** **NPL** **98314SDDSN14**
1/2-1 **BREMERTON, WA 98314** **CERCLIS**
0.578 mi. **CORRACTS**
3053 ft. **Site 1 of 3 in cluster P** **RCRA-LQG**
US ENG CONTROLS
Relative: **US INST CONTROL**
Lower **ROD**
TRIS
Actual: **PADS**
17 ft. **ALLSITES**
MANIFEST
EPA WATCH LIST

RCRA-TSDF:

Date form received by agency:	02/23/2011
Facility name:	US NAVY PSNS & IMF
Facility address:	1400 FARRAGUT AVE CODE 106.3 BREMERTON, WA 98314-5001
EPA ID:	WA2170023418
Mailing address:	1400 FARRAGUT AVE BREMERTON, WA 98314-5001
Contact:	US NAVY PSNS & US NAVY PSNS &
Contact address:	1400 FARRAGUT AVE BREMERTON, WA 98314-5001
Contact country:	US
Contact telephone:	(000)000-0000
Contact email:	Not reported
EPA Region:	10
Land type:	Private
Classification:	TSDF
Description:	Handler is engaged in the treatment, storage or disposal of hazardous waste
Classification:	Large Quantity Generator
Description:	Handler: generates 1,000 kg or more of hazardous waste during any calendar month; or generates more than 1 kg of acutely hazardous waste during any calendar month; or generates more than 100 kg of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month; or generates 1 kg or less of acutely hazardous waste during any calendar month, and accumulates more than 1 kg of acutely hazardous waste at any time; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates more than 100 kg of that material at any time

Owner/Operator Summary:

Owner/operator name:	US NAVY PSNS & U
Owner/operator address:	1400 FARRAGUT AVE BREMERTON, WA 98314
Owner/operator country:	US
Owner/operator telephone:	(360)476-6009
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	08/15/1980
Owner/Op end date:	Not reported
Owner/operator name:	US NAVY PSNS & U

US NAVY PSNS & IMF (Continued) **1000160355**

Owner/operator address: 1400 FARRAGUT AVE
BREMERTON, WA 98314
Owner/operator country: US
Owner/operator telephone: (360)476-6009
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 08/01/1996
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): Yes
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: Yes
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Universal Waste Summary:
Waste type: Batteries
Accumulated waste on-site: Yes
Generated waste on-site: Not reported

Waste type: Lamps
Accumulated waste on-site: Yes
Generated waste on-site: Not reported

Historical Generators:
Date form received by agency: 02/25/2010
Facility name: US NAVY PSNS & IMF
Classification: Large Quantity Generator

Date form received by agency: 12/31/2007
Facility name: US NAVY PSNS & IMF
Classification: Large Quantity Generator

Date form received by agency: 12/31/2005
Facility name: US NAVY PSNS & IMF
Classification: Large Quantity Generator

Date form received by agency: 10/01/2003
Facility name: US NAVY PSNS & IMF
Classification: Large Quantity Generator

Date form received by agency: 02/25/2002
Facility name: US NAVY PSNS & IMF
Site name: USN PSNS BREMERTON
Classification: Large Quantity Generator

US NAVY PSNS & IMF (Continued) **1000160355**

Date form received by agency: 03/03/2000
Facility name: US NAVY PSNS & IMF
Site name: USN PSNS BREMERTON
Classification: Large Quantity Generator

Date form received by agency: 05/04/1998
Facility name: US NAVY PSNS & IMF
Site name: USN PSNS BREMERTON
Classification: Large Quantity Generator

Date form received by agency: 03/01/1996
Facility name: US NAVY PSNS & IMF
Site name: US NAVY PUGET SOUND NAVAL SHIPYARD
Classification: Large Quantity Generator

Date form received by agency: 03/15/1994
Facility name: US NAVY PSNS & IMF
Site name: PUGET SOUND NAVAL SHIPYARD
Classification: Large Quantity Generator

Date form received by agency: 09/01/1993
Facility name: US NAVY PSNS & IMF
Site name: PUGET SOUND NAVAL SHIPYARD
Classification: Large Quantity Generator

Date form received by agency: 12/31/1990
Facility name: US NAVY PSNS & IMF
Site name: PUGET SOUND NAVAL SHIPYARD
Classification: Large Quantity Generator

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D003
Waste name: A MATERIAL IS CONSIDERED TO BE A REACTIVE HAZARDOUS WASTE IF IT IS NORMALLY UNSTABLE, REACTS VIOLENTLY WITH WATER, GENERATES TOXIC GASES WHEN EXPOSED TO WATER OR CORROSIVE MATERIALS, OR IF IT IS CAPABLE OF DETONATION OR EXPLOSION WHEN EXPOSED TO HEAT OR A FLAME. ONE EXAMPLE OF SUCH WASTE WOULD BY WASTE GUNPOWDER.

Waste code: D004

US NAVY PSNS & IMF (Continued) **1000160355**

Waste name: ARSENIC

Waste code: D005
Waste name: BARIUM

Waste code: D006
Waste name: CADMIUM

Waste code: D007
Waste name: CHROMIUM

Waste code: D008
Waste name: LEAD

Waste code: D009
Waste name: MERCURY

Waste code: D010
Waste name: SELENIUM

Waste code: D011
Waste name: SILVER

Waste code: D018
Waste name: BENZENE

Waste code: D021
Waste name: CHLOROBENZENE

Waste code: D022
Waste name: CHLOROFORM

Waste code: D023
Waste name: O-CRESOL

Waste code: D026
Waste name: CRESOL

Waste code: D027
Waste name: 1,4-DICHLOROBENZENE

Waste code: D028
Waste name: 1,2-DICHLOROETHANE

Waste code: D029
Waste name: 1,1-DICHLOROETHYLENE

Waste code: D035
Waste name: METHYL ETHYL KETONE

Waste code: D038
Waste name: PYRIDINE

Waste code: D039
Waste name: TETRACHLOROETHYLENE

Waste code: D040

US NAVY PSNS & IMF (Continued) **1000160355**

Waste name: TRICHLOROETHYLENE

Waste code: D043
Waste name: VINYL CHLORIDE

Waste code: F001
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F002
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F003
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F004
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: CRESOLS AND CRESYLIC ACID, AND NITROBENZENE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F005
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F006
Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS EXCEPT

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FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Waste code: F008
Waste name: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS WHERE CYANIDES ARE USED IN THE PROCESS.

Waste code: U002
Waste name: ACETONE (I)

Waste code: U028
Waste name: 1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER

Waste code: U072
Waste name: BENZENE, 1,4-DICHLORO-

Waste code: U116
Waste name: ETHYLENETHIOUREA

Waste code: U133
Waste name: HYDRAZINE (R,T)

Waste code: U154
Waste name: METHANOL (I)

Waste code: U159
Waste name: 2-BUTANONE (I,T)

Waste code: U162
Waste name: METHYL METHACRYLATE (I,T)

Waste code: U210
Waste name: ETHENE, TETRACHLORO-

Waste code: U219
Waste name: THIOUREA

Waste code: U220
Waste name: BENZENE, METHYL-

Waste code: U226
Waste name: ETHANE, 1,1,1-TRICHLORO-

Waste code: U228
Waste name: ETHENE, TRICHLORO-

Waste code: U239
Waste name: BENZENE, DIMETHYL- (I,T)

Biennial Reports:

Last Biennial Reporting Year: 2011

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Annual Waste Handled:

Waste code:	D001
Waste name:	IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.
Amount (Lbs):	107398
Waste code:	D002
Waste name:	A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.
Amount (Lbs):	90555.7
Waste code:	D003
Waste name:	A MATERIAL IS CONSIDERED TO BE A REACTIVE HAZARDOUS WASTE IF IT IS NORMALLY UNSTABLE, REACTS VIOLENTLY WITH WATER, GENERATES TOXIC GASES WHEN EXPOSED TO WATER OR CORROSIVE MATERIALS, OR IF IT IS CAPABLE OF DETONATION OR EXPLOSION WHEN EXPOSED TO HEAT OR A FLAME. ONE EXAMPLE OF SUCH WASTE WOULD BY WASTE GUNPOWDER.
Amount (Lbs):	3781
Waste code:	D004
Waste name:	ARSENIC
Amount (Lbs):	394019
Waste code:	D005
Waste name:	BARIUM
Amount (Lbs):	643389.6
Waste code:	D006
Waste name:	CADMIUM
Amount (Lbs):	649737.5
Waste code:	D007
Waste name:	CHROMIUM
Amount (Lbs):	631108.1
Waste code:	D008
Waste name:	LEAD
Amount (Lbs):	4429482.3
Waste code:	D009
Waste name:	MERCURY
Amount (Lbs):	45168
Waste code:	D010
Waste name:	SELENIUM
Amount (Lbs):	138867

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Waste code: D011
Waste name: SILVER
Amount (Lbs): 89163.6

Waste code: D018
Waste name: BENZENE
Amount (Lbs): 50670

Waste code: D021
Waste name: CHLOROBENZENE
Amount (Lbs): 10031

Waste code: D022
Waste name: CHLOROFORM
Amount (Lbs): 1115

Waste code: D023
Waste name: O-CRESOL
Amount (Lbs): 4

Waste code: D026
Waste name: CRESOL
Amount (Lbs): 126

Waste code: D027
Waste name: 1,4-DICHLOROBENZENE
Amount (Lbs): 397

Waste code: D028
Waste name: 1,2-DICHLOROETHANE
Amount (Lbs): 167

Waste code: D029
Waste name: 1,1-DICHLOROETHYLENE
Amount (Lbs): 4732

Waste code: D035
Waste name: METHYL ETHYL KETONE
Amount (Lbs): 43813

Waste code: D038
Waste name: PYRIDINE
Amount (Lbs): 136

Waste code: D039
Waste name: TETRACHLOROETHYLENE
Amount (Lbs): 1353

Waste code: D040
Waste name: TRICHLOROETHYLENE
Amount (Lbs): 323

Waste code: D043
Waste name: VINYL CHLORIDE
Amount (Lbs): 3273

Waste code: F001

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Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Amount (Lbs): 2889

Waste code: F002
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Amount (Lbs): 142597

Waste code: F003
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Amount (Lbs): 145573

Waste code: F004
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: CRESOLS AND CRESYLIC ACID, AND NITROBENZENE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Amount (Lbs): 40279

Waste code: F005
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Amount (Lbs): 146297

Waste code: F006
Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM;

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(2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
Amount (Lbs): 11929

Waste code: F008
Waste name: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS WHERE CYANIDES ARE USED IN THE PROCESS.
Amount (Lbs): 1409

Waste code: U028
Waste name: 1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER
Amount (Lbs): 18

Waste code: U075
Waste name: DICHLORODIFLUOROMETHANE
Amount (Lbs): 12

Waste code: U133
Waste name: HYDRAZINE (R,T)
Amount (Lbs): 44

Waste code: U154
Waste name: METHANOL (I)
Amount (Lbs): 13

Waste code: U159
Waste name: 2-BUTANONE (I,T)
Amount (Lbs): 154

Waste code: U162
Waste name: METHYL METHACRYLATE (I,T)
Amount (Lbs): 4

Waste code: U213
Waste name: FURAN, TETRAHYDRO-(I)
Amount (Lbs): 9

Waste code: U220
Waste name: BENZENE, METHYL-
Amount (Lbs): 4

Waste code: U226
Waste name: ETHANE, 1,1,1-TRICHLORO-
Amount (Lbs): 11

Waste code: U228
Waste name: ETHENE, TRICHLORO-
Amount (Lbs): 53

Waste code: U239
Waste name: BENZENE, DIMETHYL- (I,T)
Amount (Lbs): 4

Waste code: U249

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Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
Amount (Lbs): 5

Corrective Action Summary:

Event date: 10/08/1991
Event: CA Prioritization, Facility or area was assigned a high corrective action priority.

Event date: 07/17/1992
Event: CA Prioritization, Facility or area was assigned a high corrective action priority.

Event date: 07/30/1992
Event: RFA Determination Of Need For An RFI, RFI is Necessary;

Event date: 07/30/1992
Event: RFA Completed, Assessment was an RFA.

Event date: 08/28/1992
Event: CA Responsibility Referred To A Non-RCRA Federal Authority, Corrective Action at the facility or area referred to CERCLA.

Event date: 08/28/1992
Event: Stabilization Measures Evaluation,This facility is not amenable to stabilization activity because of a lack of technical data. An evaluation has been completed, but further data is necessary to determine stabilization measures, feasibility or appropriateness. This status should be changed when data becomes available.

Event date: 05/01/1997
Event: CA Responsibility Referred To A Non-RCRA Federal Authority, Corrective Action referred to another non-RCRA Federal Authority.

Event date: 09/26/1997
Event: Current Human Exposures under Control, More information is needed to make a determination.

Event date: 09/26/1997
Event: Igration of Contaminated Groundwater under Control, More information is needed to make a determination.

Event date: 09/26/1997
Event: CA Prioritization, Facility or area was assigned a high corrective action priority.

Facility Has Received Notices of Violations:

Regulation violated: Not reported
Area of violation: State Statute or Regulation
Date violation determined: 09/19/2011
Date achieved compliance: Not reported
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 02/16/2012
Enf. disposition status: Not reported
Enf. disp. status date: Not reported

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Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - Pre-transport
Date violation determined: 09/19/2011
Date achieved compliance: Not reported
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 02/16/2012
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Used Oil - Generators
Date violation determined: 09/19/2011
Date achieved compliance: Not reported
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 02/16/2012
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD IS-Container Use and Management
Date violation determined: 09/19/2011
Date achieved compliance: Not reported
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 02/16/2012
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD IS-Tank System Standards
Date violation determined: 12/14/2010
Date achieved compliance: 09/19/2011
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 01/31/2011
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State

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Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD IS-Container Use and Management
Date violation determined: 01/21/2009
Date achieved compliance: 08/04/2010
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: State Statute or Regulation
Date violation determined: 01/21/2009
Date achieved compliance: 08/04/2010
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/27/2009
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General Facility Standards
Date violation determined: 01/21/2009
Date achieved compliance: 08/04/2010
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Used Oil - Generators
Date violation determined: 01/21/2009
Date achieved compliance: 08/04/2010
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/27/2009
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported

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Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General Facility Standards
Date violation determined: 01/21/2009
Date achieved compliance: 08/04/2010
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/27/2009
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - Pre-transport
Date violation determined: 01/21/2009
Date achieved compliance: Not reported
Violation lead agency: State
Enforcement action: LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement action date: 02/09/2010
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - Pre-transport
Date violation determined: 01/21/2009
Date achieved compliance: Not reported
Violation lead agency: State
Enforcement action: INITIAL 3008(A) COMPLIANCE
Enforcement action date: 09/29/2010
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Permits - Special Forms
Date violation determined: 01/21/2009
Date achieved compliance: Not reported
Violation lead agency: State
Enforcement action: INITIAL 3008(A) COMPLIANCE
Enforcement action date: 09/29/2010
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported

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Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD IS-Container Use and Management
Date violation determined: 01/21/2009
Date achieved compliance: 08/04/2010
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/27/2009
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Universal Waste - Large Quantity Handlers
Date violation determined: 01/21/2009
Date achieved compliance: 08/04/2010
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - Pre-transport
Date violation determined: 01/21/2009
Date achieved compliance: 08/04/2010
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - Pre-transport
Date violation determined: 01/21/2009
Date achieved compliance: Not reported
Violation lead agency: State
Enforcement action: FINAL 3008(A) SFO ORDER
Enforcement action date: 09/29/2010
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: 56000
Paid penalty amount: Not reported

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Regulation violated: Not reported
Area of violation: TSD - General Facility Standards
Date violation determined: 01/21/2009
Date achieved compliance: Not reported
Violation lead agency: State
Enforcement action: FINAL 3008(A) SFO ORDER
Enforcement action date: 09/29/2010
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: 56000
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: State Statute or Regulation
Date violation determined: 01/21/2009
Date achieved compliance: 12/27/2010
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/27/2009
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Permits - Special Forms
Date violation determined: 01/21/2009
Date achieved compliance: Not reported
Violation lead agency: State
Enforcement action: LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement action date: 02/09/2010
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Used Oil - Generators
Date violation determined: 01/21/2009
Date achieved compliance: 08/04/2010
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported

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Area of violation: TSD - Contingency Plan and Emergency Procedures
Date violation determined: 01/21/2009
Date achieved compliance: 08/04/2010
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - Pre-transport
Date violation determined: 01/21/2009
Date achieved compliance: 08/04/2010
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/27/2009
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: State Statute or Regulation
Date violation determined: 01/21/2009
Date achieved compliance: 10/27/2010
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/27/2009
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Universal Waste - Large Quantity Handlers
Date violation determined: 01/21/2009
Date achieved compliance: 08/04/2010
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/27/2009
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - General

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Date violation determined: 01/21/2009
Date achieved compliance: 08/04/2010
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - Contingency Plan and Emergency Procedures
Date violation determined: 01/21/2009
Date achieved compliance: 08/04/2010
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/27/2009
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General Facility Standards
Date violation determined: 01/21/2009
Date achieved compliance: Not reported
Violation lead agency: State
Enforcement action: INITIAL 3008(A) COMPLIANCE
Enforcement action date: 09/29/2010
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: State Statute or Regulation
Date violation determined: 01/21/2009
Date achieved compliance: 08/04/2010
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 01/21/2009

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Date achieved compliance: 08/04/2010
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/27/2009
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - Miscellaneous Unit Standards
Date violation determined: 01/21/2009
Date achieved compliance: 08/04/2010
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/27/2009
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General Facility Standards
Date violation determined: 01/21/2009
Date achieved compliance: Not reported
Violation lead agency: State
Enforcement action: LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement action date: 02/09/2010
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Permits - Special Forms
Date violation determined: 01/21/2009
Date achieved compliance: Not reported
Violation lead agency: State
Enforcement action: FINAL 3008(A) SFO ORDER
Enforcement action date: 09/29/2010
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: 56000
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - Pre-transport
Date violation determined: 09/17/2008
Date achieved compliance: 08/04/2010

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Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 12/10/2008
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD IS-Container Use and Management
Date violation determined: 09/17/2008
Date achieved compliance: 08/04/2010
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/27/2009
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD IS-Container Use and Management
Date violation determined: 09/17/2008
Date achieved compliance: 08/04/2010
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD IS-Container Use and Management
Date violation determined: 09/17/2008
Date achieved compliance: 08/04/2010
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 12/10/2008
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - Pre-transport
Date violation determined: 09/17/2008
Date achieved compliance: 08/04/2010
Violation lead agency: State

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Enforcement action:	WRITTEN INFORMAL
Enforcement action date:	07/27/2009
Enf. disposition status:	Not reported
Enf. disp. status date:	Not reported
Enforcement lead agency:	State
Proposed penalty amount:	Not reported
Final penalty amount:	Not reported
Paid penalty amount:	Not reported
Regulation violated:	Not reported
Area of violation:	Generators - Pre-transport
Date violation determined:	09/17/2008
Date achieved compliance:	08/04/2010
Violation lead agency:	State
Enforcement action:	Not reported
Enforcement action date:	Not reported
Enf. disposition status:	Not reported
Enf. disp. status date:	Not reported
Enforcement lead agency:	Not reported
Proposed penalty amount:	Not reported
Final penalty amount:	Not reported
Paid penalty amount:	Not reported
Regulation violated:	Not reported
Area of violation:	State Statute or Regulation
Date violation determined:	05/31/2006
Date achieved compliance:	08/31/2006
Violation lead agency:	State
Enforcement action:	WRITTEN INFORMAL
Enforcement action date:	08/25/2006
Enf. disposition status:	Not reported
Enf. disp. status date:	Not reported
Enforcement lead agency:	State
Proposed penalty amount:	Not reported
Final penalty amount:	Not reported
Paid penalty amount:	Not reported
Regulation violated:	Not reported
Area of violation:	Generators - Pre-transport
Date violation determined:	05/31/2006
Date achieved compliance:	08/31/2006
Violation lead agency:	State
Enforcement action:	WRITTEN INFORMAL
Enforcement action date:	08/25/2006
Enf. disposition status:	Not reported
Enf. disp. status date:	Not reported
Enforcement lead agency:	State
Proposed penalty amount:	Not reported
Final penalty amount:	Not reported
Paid penalty amount:	Not reported
Regulation violated:	SR - -170(1)(a) / -070(3)
Area of violation:	Generators - General
Date violation determined:	05/03/2001
Date achieved compliance:	08/20/2001
Violation lead agency:	State
Enforcement action:	WRITTEN INFORMAL

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Enforcement action date: 09/24/2001
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - -200(1)(e)(i) / -330
Area of violation: Generators - General
Date violation determined: 05/03/2001
Date achieved compliance: 08/20/2001
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 09/24/2001
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - -200(1)(b)/-630(2) & (4)
Area of violation: Generators - General
Date violation determined: 11/15/1999
Date achieved compliance: 11/15/1999
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 01/25/2000
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - rcw70.105.005
Area of violation: Generators - General
Date violation determined: 11/15/1999
Date achieved compliance: 03/24/2000
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 01/25/2000
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 180
Area of violation: Generators - General
Date violation determined: 06/05/1997
Date achieved compliance: 04/28/1998
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 06/05/1997

US NAVY PSNS & IMF (Continued) **1000160355**

Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: 30000
Paid penalty amount: 6000

Regulation violated: SR - 330
Area of violation: Generators - General
Date violation determined: 06/05/1997
Date achieved compliance: 04/28/1998
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 06/05/1997
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: 30000
Paid penalty amount: 6000

Regulation violated: SR - 180
Area of violation: Generators - General
Date violation determined: 06/05/1997
Date achieved compliance: 04/28/1998
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 05/21/1997
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SS - 70.105.007
Area of violation: Generators - General
Date violation determined: 06/05/1997
Date achieved compliance: 04/28/1998
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 05/21/1997
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 141
Area of violation: Generators - General
Date violation determined: 06/05/1997
Date achieved compliance: 04/28/1998
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 06/05/1997
Enf. disposition status: Not reported

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Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: 30000
Paid penalty amount: 6000

Regulation violated: SS - 70.105.007
Area of violation: Generators - General
Date violation determined: 06/05/1997
Date achieved compliance: 04/28/1998
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 06/05/1997
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: 30000
Paid penalty amount: 6000

Regulation violated: SR - 141
Area of violation: Generators - General
Date violation determined: 06/05/1997
Date achieved compliance: 04/28/1998
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 05/21/1997
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 330
Area of violation: Generators - General
Date violation determined: 06/05/1997
Date achieved compliance: 04/28/1998
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 05/21/1997
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 200(2)(a)
Area of violation: Generators - General
Date violation determined: 06/19/1996
Date achieved compliance: 08/02/1996
Violation lead agency: State
Enforcement action: VERBAL INFORMAL
Enforcement action date: 06/19/1996
Enf. disposition status: Not reported
Enf. disp. status date: Not reported

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Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 200(2)(c)
Area of violation: Generators - General
Date violation determined: 06/19/1996
Date achieved compliance: 08/02/1996
Violation lead agency: State
Enforcement action: VERBAL INFORMAL
Enforcement action date: 06/19/1996
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 200(1)(d)
Area of violation: Generators - General
Date violation determined: 06/19/1996
Date achieved compliance: 08/02/1996
Violation lead agency: State
Enforcement action: VERBAL INFORMAL
Enforcement action date: 06/19/1996
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: PC - pchb order 201
Area of violation: Generators - General
Date violation determined: 04/28/1995
Date achieved compliance: 02/15/1996
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 03/28/1996
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 630(5)(b)
Area of violation: Generators - General
Date violation determined: 04/28/1995
Date achieved compliance: 06/07/1995
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 03/28/1996
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State

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Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 200(2)(c)
Area of violation: Generators - General
Date violation determined: 04/28/1995
Date achieved compliance: 06/07/1995
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 03/28/1996
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 200(1)(b)
Area of violation: Generators - General
Date violation determined: 04/28/1995
Date achieved compliance: 04/16/1996
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 03/28/1996
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 200(1)(d)
Area of violation: Generators - General
Date violation determined: 04/28/1995
Date achieved compliance: 06/07/1995
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 03/28/1996
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 145
Area of violation: Generators - General
Date violation determined: 04/28/1995
Date achieved compliance: 04/05/1996
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 03/28/1996
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported

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Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 200(1)(b)&630(5)(c)
Area of violation: Generators - General
Date violation determined: 06/22/1994
Date achieved compliance: 06/22/1994
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 92-201S15,EXG
Area of violation: Formal Enforcement Agreement or Order
Date violation determined: 06/22/1994
Date achieved compliance: 06/22/1994
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 380(1)(a)
Area of violation: TSD - General Facility Standards
Date violation determined: 06/22/1994
Date achieved compliance: 06/22/1994
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 200(1)(c)
Area of violation: Generators - General
Date violation determined: 06/22/1994
Date achieved compliance: 06/22/1994
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported

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Paid penalty amount: Not reported

Regulation violated: SR - 200(1)(e)&330
Area of violation: Generators - General
Date violation determined: 06/22/1994
Date achieved compliance: 06/22/1994
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 200(1)(b)&630(7)
Area of violation: Generators - General
Date violation determined: 06/22/1994
Date achieved compliance: 06/22/1994
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 200(1)(b)&630(6)
Area of violation: Generators - General
Date violation determined: 06/22/1994
Date achieved compliance: 06/22/1994
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - SECTION 300
Area of violation: TSD - General Facility Standards
Date violation determined: 03/23/1993
Date achieved compliance: 05/10/1994
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 09/29/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

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Regulation violated: SR - SECTION 300
Area of violation: TSD - General Facility Standards
Date violation determined: 03/23/1993
Date achieved compliance: 05/10/1994
Violation lead agency: State
Enforcement action: EPA TO STATE ADMINISTRATIVE REFERRAL
Enforcement action date: 04/15/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - ORDER SECTION 200
Area of violation: Generators - General
Date violation determined: 03/22/1993
Date achieved compliance: 05/10/1994
Violation lead agency: State
Enforcement action: EPA TO STATE ADMINISTRATIVE REFERRAL
Enforcement action date: 04/15/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - ORDER SECTION 200
Area of violation: Generators - General
Date violation determined: 03/22/1993
Date achieved compliance: 05/10/1994
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 09/29/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 200(1)(C)&200(1)(b)
Area of violation: Generators - General
Date violation determined: 09/24/1992
Date achieved compliance: 09/24/1992
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 06/21/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 630(7)

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Area of violation: TSD - General Facility Standards
Date violation determined: 09/24/1992
Date achieved compliance: 09/27/1992
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 06/21/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 630(5)
Area of violation: Generators - General
Date violation determined: 09/24/1992
Date achieved compliance: 09/24/1992
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 06/21/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 630(5)(c)
Area of violation: Generators - General
Date violation determined: 09/24/1992
Date achieved compliance: 09/27/1992
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 06/21/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 630(9)(c)
Area of violation: TSD - General Facility Standards
Date violation determined: 09/24/1992
Date achieved compliance: 09/24/1992
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 06/21/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 330
Area of violation: TSD - Preparedness and Prevention

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Date violation determined: 03/11/1992
Date achieved compliance: 05/10/1994
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 09/29/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 350 & 360
Area of violation: TSD - Contingency Plan and Emergency Procedures
Date violation determined: 03/11/1992
Date achieved compliance: 05/10/1994
Violation lead agency: State
Enforcement action: EPA TO STATE ADMINISTRATIVE REFERRAL
Enforcement action date: 04/15/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 300
Area of violation: TSD - General Facility Standards
Date violation determined: 03/11/1992
Date achieved compliance: 05/10/1994
Violation lead agency: State
Enforcement action: EPA TO STATE ADMINISTRATIVE REFERRAL
Enforcement action date: 04/15/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 145 & RCW 90.48.080
Area of violation: TSD - General Facility Standards
Date violation determined: 03/11/1992
Date achieved compliance: 05/10/1994
Violation lead agency: State
Enforcement action: EPA TO STATE ADMINISTRATIVE REFERRAL
Enforcement action date: 04/15/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 400
Area of violation: TSD - Container Use and Management
Date violation determined: 03/11/1992

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Date achieved compliance: 08/13/1992
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 09/29/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 330
Area of violation: TSD - Preparedness and Prevention
Date violation determined: 03/11/1992
Date achieved compliance: 05/10/1994
Violation lead agency: State
Enforcement action: EPA TO STATE ADMINISTRATIVE REFERRAL
Enforcement action date: 04/15/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 200
Area of violation: Generators - General
Date violation determined: 03/11/1992
Date achieved compliance: 05/10/1994
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 09/29/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 220(3) & 390(3)
Area of violation: Generators - General
Date violation determined: 03/11/1992
Date achieved compliance: 05/10/1994
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 09/29/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 300
Area of violation: TSD - General Facility Standards
Date violation determined: 03/11/1992
Date achieved compliance: 05/10/1994

US NAVY PSNS & IMF (Continued) **1000160355**

Violation lead agency:	State
Enforcement action:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date:	09/29/1992
Enf. disposition status:	Not reported
Enf. disp. status date:	Not reported
Enforcement lead agency:	State
Proposed penalty amount:	Not reported
Final penalty amount:	Not reported
Paid penalty amount:	Not reported
Regulation violated:	SR - 145 & RCW 90.48.080
Area of violation:	TSD - General Facility Standards
Date violation determined:	03/11/1992
Date achieved compliance:	05/10/1994
Violation lead agency:	State
Enforcement action:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date:	09/29/1992
Enf. disposition status:	Not reported
Enf. disp. status date:	Not reported
Enforcement lead agency:	State
Proposed penalty amount:	Not reported
Final penalty amount:	Not reported
Paid penalty amount:	Not reported
Regulation violated:	SR - 400
Area of violation:	TSD - Container Use and Management
Date violation determined:	03/11/1992
Date achieved compliance:	08/13/1992
Violation lead agency:	State
Enforcement action:	EPA TO STATE ADMINISTRATIVE REFERRAL
Enforcement action date:	04/15/1992
Enf. disposition status:	Not reported
Enf. disp. status date:	Not reported
Enforcement lead agency:	EPA
Proposed penalty amount:	Not reported
Final penalty amount:	Not reported
Paid penalty amount:	Not reported
Regulation violated:	SR - 200
Area of violation:	Generators - General
Date violation determined:	03/11/1992
Date achieved compliance:	05/10/1994
Violation lead agency:	State
Enforcement action:	EPA TO STATE ADMINISTRATIVE REFERRAL
Enforcement action date:	04/15/1992
Enf. disposition status:	Not reported
Enf. disp. status date:	Not reported
Enforcement lead agency:	EPA
Proposed penalty amount:	Not reported
Final penalty amount:	Not reported
Paid penalty amount:	Not reported
Regulation violated:	SR - 70.105.130
Area of violation:	Generators - General
Date violation determined:	03/11/1992
Date achieved compliance:	05/10/1994
Violation lead agency:	State

US NAVY PSNS & IMF (Continued) **1000160355**

Enforcement action: EPA TO STATE ADMINISTRATIVE REFERRAL
Enforcement action date: 04/15/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 350 & 360
Area of violation: TSD - Contingency Plan and Emergency Procedures
Date violation determined: 03/11/1992
Date achieved compliance: 05/10/1994
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 09/29/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 220(3) & 390(3)
Area of violation: Generators - General
Date violation determined: 03/11/1992
Date achieved compliance: 05/10/1994
Violation lead agency: State
Enforcement action: EPA TO STATE ADMINISTRATIVE REFERRAL
Enforcement action date: 04/15/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 70.105.130
Area of violation: Generators - General
Date violation determined: 03/11/1992
Date achieved compliance: 05/10/1994
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 09/29/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - -630(2)
Area of violation: TSD - Container Use and Management
Date violation determined: 05/31/1991
Date achieved compliance: 09/30/1991
Violation lead agency: State
Enforcement action: Not reported

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Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - -630(5)(A)
Area of violation: TSD - Container Use and Management
Date violation determined: 05/31/1991
Date achieved compliance: 09/30/1991
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 06/22/1987
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - -300(5)(A)
Area of violation: TSD - General Facility Standards
Date violation determined: 05/31/1991
Date achieved compliance: 09/30/1991
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 01/17/1990
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - -22(1)(C)
Area of violation: TSD - Container Use and Management
Date violation determined: 05/31/1991
Date achieved compliance: 09/30/1991
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 06/28/1985
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - -145(2)(A)
Area of violation: TSD - General Facility Standards
Date violation determined: 05/31/1991
Date achieved compliance: 09/30/1991
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 05/30/1991

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Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - -630(5)(C)
Area of violation: TSD - Container Use and Management
Date violation determined: 05/31/1991
Date achieved compliance: 09/30/1991
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 06/22/1987
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - -300(5)(A)
Area of violation: TSD - General Facility Standards
Date violation determined: 05/31/1991
Date achieved compliance: 09/30/1991
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 05/30/1991
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - -200(1)(B)
Area of violation: Generators - General
Date violation determined: 05/31/1991
Date achieved compliance: 06/03/1991
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 05/30/1991
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: FR - 40 CFR PART 268.5(B)
Area of violation: TSD - General Facility Standards
Date violation determined: 05/31/1991
Date achieved compliance: 09/30/1991
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 05/30/1991
Enf. disposition status: Not reported

US NAVY PSNS & IMF (Continued) **1000160355**

Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - -630(5)(D)
Area of violation: TSD - Container Use and Management
Date violation determined: 05/31/1991
Date achieved compliance: 09/30/1991
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 06/22/1987
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - -320(2)(D)
Area of violation: Generators - Records/Reporting
Date violation determined: 05/31/1991
Date achieved compliance: 09/30/1991
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - -330(1)
Area of violation: TSD - General Facility Standards
Date violation determined: 05/31/1991
Date achieved compliance: 09/30/1991
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 05/30/1991
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - -330(2)(A)
Area of violation: TSD - General Facility Standards
Date violation determined: 05/31/1991
Date achieved compliance: 09/30/1991
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 05/30/1991
Enf. disposition status: Not reported
Enf. disp. status date: Not reported

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Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR -.-200(1)(B)
Area of violation: Generators - General
Date violation determined: 05/31/1991
Date achieved compliance: 06/03/1991
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 01/17/1990
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: LDR - General
Date violation determined: 11/20/1989
Date achieved compliance: 11/21/1989
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 11/20/1989
Date achieved compliance: 11/21/1989
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 01/17/1990
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 09/13/1988
Date achieved compliance: 06/03/1991
Violation lead agency: EPA
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported

US NAVY PSNS & IMF (Continued) **1000160355**

Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - Closure/Post-Closure
Date violation determined: 05/26/1987
Date achieved compliance: 06/03/1991
Violation lead agency: EPA
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 05/26/1987
Date achieved compliance: 06/03/1991
Violation lead agency: EPA
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - Closure/Post-Closure
Date violation determined: 09/16/1986
Date achieved compliance: 09/13/1988
Violation lead agency: EPA
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 09/16/1986
Date achieved compliance: 09/13/1988
Violation lead agency: EPA
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported

US NAVY PSNS & IMF (Continued) **1000160355**

Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:
Evaluation date: 09/19/2011
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD IS-Container Use and Management
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/19/2011
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Used Oil - Generators
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/19/2011
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: State Statute or Regulation
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/19/2011
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Pre-transport
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/19/2011
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD IS-Tank System Standards
Date achieved compliance: 09/19/2011
Evaluation lead agency: State

Evaluation date: 07/20/2011
Evaluation: FOCUSED COMPLIANCE INSPECTION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 12/14/2010
Evaluation: FOCUSED COMPLIANCE INSPECTION
Area of violation: TSD IS-Tank System Standards
Date achieved compliance: 09/19/2011
Evaluation lead agency: State

Evaluation date: 10/14/2010
Evaluation: FOCUSED COMPLIANCE INSPECTION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 10/14/2010
Evaluation: FOCUSED COMPLIANCE INSPECTION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: EPA

US NAVY PSNS & IMF (Continued) **1000160355**

Evaluation date: 09/22/2010
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 10/09/2009
Evaluation: SIGNIFICANT NON-COMPLIER
Area of violation: TSD - General Facility Standards
Date achieved compliance: Not reported
Evaluation lead agency: EPA

Evaluation date: 10/09/2009
Evaluation: SIGNIFICANT NON-COMPLIER
Area of violation: Permits - Special Forms
Date achieved compliance: Not reported
Evaluation lead agency: EPA

Evaluation date: 10/09/2009
Evaluation: SIGNIFICANT NON-COMPLIER
Area of violation: Generators - Pre-transport
Date achieved compliance: Not reported
Evaluation lead agency: EPA

Evaluation date: 02/25/2009
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General Facility Standards
Date achieved compliance: Not reported
Evaluation lead agency: EPA

Evaluation date: 02/25/2009
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Permits - Special Forms
Date achieved compliance: Not reported
Evaluation lead agency: EPA

Evaluation date: 02/25/2009
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Pre-transport
Date achieved compliance: Not reported
Evaluation lead agency: EPA

Evaluation date: 12/16/2008
Evaluation: FOCUSED COMPLIANCE INSPECTION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 12/15/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Universal Waste - Large Quantity Handlers
Date achieved compliance: 08/04/2010
Evaluation lead agency: State

Evaluation date: 12/15/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Pre-transport

US NAVY PSNS & IMF (Continued) **1000160355**

Date achieved compliance: 08/04/2010
Evaluation lead agency: State

Evaluation date: 12/15/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: State Statute or Regulation
Date achieved compliance: 08/04/2010
Evaluation lead agency: State

Evaluation date: 12/15/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Used Oil - Generators
Date achieved compliance: 08/04/2010
Evaluation lead agency: State

Evaluation date: 12/15/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Miscellaneous Unit Standards
Date achieved compliance: 08/04/2010
Evaluation lead agency: State

Evaluation date: 12/15/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 08/04/2010
Evaluation lead agency: State

Evaluation date: 12/15/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: State Statute or Regulation
Date achieved compliance: 10/27/2010
Evaluation lead agency: State

Evaluation date: 12/15/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Contingency Plan and Emergency Procedures
Date achieved compliance: 08/04/2010
Evaluation lead agency: State

Evaluation date: 12/15/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD IS-Container Use and Management
Date achieved compliance: 08/04/2010
Evaluation lead agency: State

Evaluation date: 12/15/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General Facility Standards
Date achieved compliance: 08/04/2010
Evaluation lead agency: State

Evaluation date: 12/15/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: State Statute or Regulation
Date achieved compliance: 12/27/2010
Evaluation lead agency: State

US NAVY PSNS & IMF (Continued) **1000160355**

Evaluation date: 09/17/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD IS-Container Use and Management
Date achieved compliance: 08/04/2010
Evaluation lead agency: State

Evaluation date: 09/17/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Pre-transport
Date achieved compliance: 08/04/2010
Evaluation lead agency: State

Evaluation date: 04/15/2008
Evaluation: FOCUSED COMPLIANCE INSPECTION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 06/27/2007
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 05/31/2006
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: State Statute or Regulation
Date achieved compliance: 08/31/2006
Evaluation lead agency: State

Evaluation date: 05/31/2006
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: EPA-Initiated Oversight/Observation/Training Actions

Evaluation date: 05/31/2006
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Pre-transport
Date achieved compliance: 08/31/2006
Evaluation lead agency: State

Evaluation date: 06/01/2005
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: EPA-Initiated Oversight/Observation/Training Actions

Evaluation date: 07/28/2004
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 07/28/2004
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported

US NAVY PSNS & IMF (Continued) **1000160355**

Date achieved compliance: Not reported
Evaluation lead agency: EPA

Evaluation date: 11/07/2001
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 05/03/2001
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 08/20/2001
Evaluation lead agency: State

Evaluation date: 05/03/2001
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: EPA

Evaluation date: 11/15/1999
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 11/15/1999
Evaluation lead agency: State

Evaluation date: 11/15/1999
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 03/24/2000
Evaluation lead agency: State

Evaluation date: 03/22/1999
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: EPA

Evaluation date: 06/24/1998
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/24/1998
Evaluation: NOT A SIGNIFICANT NON-COMPLIER
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 05/06/1997
Evaluation: SIGNIFICANT NON-COMPLIER
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

US NAVY PSNS & IMF (Continued) **1000160355**

Evaluation date: 05/06/1997
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 04/28/1998
Evaluation lead agency: State

Evaluation date: 02/27/1997
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 04/28/1998
Evaluation lead agency: State

Evaluation date: 08/20/1996
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 06/19/1996
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 08/02/1996
Evaluation lead agency: State

Evaluation date: 04/28/1995
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 06/07/1995
Evaluation lead agency: State

Evaluation date: 04/28/1995
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 02/15/1996
Evaluation lead agency: State

Evaluation date: 04/28/1995
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 04/16/1996
Evaluation lead agency: State

Evaluation date: 04/28/1995
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 04/05/1996
Evaluation lead agency: State

Evaluation date: 06/22/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General Facility Standards
Date achieved compliance: 06/22/1994
Evaluation lead agency: State

Evaluation date: 06/22/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General

US NAVY PSNS & IMF (Continued) **1000160355**

Date achieved compliance: 06/22/1994
Evaluation lead agency: State

Evaluation date: 06/22/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: EPA

Evaluation date: 06/22/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Formal Enforcement Agreement or Order
Date achieved compliance: 06/22/1994
Evaluation lead agency: State

Evaluation date: 03/22/1993
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General Facility Standards
Date achieved compliance: 05/10/1994
Evaluation lead agency: State

Evaluation date: 03/22/1993
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 05/10/1994
Evaluation lead agency: State

Evaluation date: 09/24/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 09/27/1992
Evaluation lead agency: State

Evaluation date: 09/24/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 09/24/1992
Evaluation lead agency: State

Evaluation date: 09/24/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General Facility Standards
Date achieved compliance: 09/24/1992
Evaluation lead agency: State

Evaluation date: 09/24/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General Facility Standards
Date achieved compliance: 09/27/1992
Evaluation lead agency: State

Evaluation date: 03/11/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Container Use and Management
Date achieved compliance: 08/13/1992
Evaluation lead agency: State

US NAVY PSNS & IMF (Continued) **1000160355**

Evaluation date: 03/11/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General Facility Standards
Date achieved compliance: 05/10/1994
Evaluation lead agency: EPA

Evaluation date: 03/11/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Preparedness and Prevention
Date achieved compliance: 05/10/1994
Evaluation lead agency: State

Evaluation date: 03/11/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 05/10/1994
Evaluation lead agency: State

Evaluation date: 03/11/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Contingency Plan and Emergency Procedures
Date achieved compliance: 05/10/1994
Evaluation lead agency: State

Evaluation date: 03/11/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Container Use and Management
Date achieved compliance: 08/13/1992
Evaluation lead agency: EPA

Evaluation date: 03/11/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 05/10/1994
Evaluation lead agency: EPA

Evaluation date: 03/11/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Preparedness and Prevention
Date achieved compliance: 05/10/1994
Evaluation lead agency: EPA

Evaluation date: 03/11/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General Facility Standards
Date achieved compliance: 05/10/1994
Evaluation lead agency: State

Evaluation date: 03/11/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Contingency Plan and Emergency Procedures
Date achieved compliance: 05/10/1994
Evaluation lead agency: EPA

Evaluation date: 05/30/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General

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Date achieved compliance: 06/03/1991
Evaluation lead agency: State

Evaluation date: 05/30/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General Facility Standards
Date achieved compliance: 09/30/1991
Evaluation lead agency: State

Evaluation date: 05/30/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Records/Reporting
Date achieved compliance: 09/30/1991
Evaluation lead agency: State

Evaluation date: 05/30/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Container Use and Management
Date achieved compliance: 09/30/1991
Evaluation lead agency: State

Evaluation date: 11/20/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: LDR - General
Date achieved compliance: 11/21/1989
Evaluation lead agency: State

Evaluation date: 11/20/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 11/21/1989
Evaluation lead agency: State

Evaluation date: 08/30/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 06/03/1991
Evaluation lead agency: State

Evaluation date: 08/30/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General Facility Standards
Date achieved compliance: 09/30/1991
Evaluation lead agency: State

Evaluation date: 09/13/1988
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 06/03/1991
Evaluation lead agency: EPA-Initiated Oversight/Observation/Training Actions

Evaluation date: 05/26/1987
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 06/03/1991
Evaluation lead agency: EPA

US NAVY PSNS & IMF (Continued) **1000160355**

Evaluation date: 05/26/1987
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Closure/Post-Closure
Date achieved compliance: 06/03/1991
Evaluation lead agency: EPA

Evaluation date: 09/16/1986
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Container Use and Management
Date achieved compliance: 09/30/1991
Evaluation lead agency: State

Evaluation date: 09/16/1986
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Closure/Post-Closure
Date achieved compliance: 09/13/1988
Evaluation lead agency: EPA

Evaluation date: 09/16/1986
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 09/13/1988
Evaluation lead agency: EPA

Evaluation date: 06/07/1985
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Container Use and Management
Date achieved compliance: 09/30/1991
Evaluation lead agency: State

Evaluation date: 03/29/1984
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

NPL:
EPA ID: WA2170023418
EPA Region: 10
Federal: Y
Final Date: 1994-05-31 00:00:00

Site Details:
Site Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Site Status: Final
Site Zip: 98310
Site City: BREMERTON
Site State: WA
Federal Site: Yes
Site County: KITSAP
EPA Region: 10
Date Proposed: 05/10/93
Date Deleted: Not reported
Date Finalized: 05/31/94

Substance Details:
NPL Status: Currently on the Final NPL

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Substance ID: Not reported
Substance: Not reported
CAS #: Not reported
Pathway: Not reported
Scoring: Not reported

NPL Status: Currently on the Final NPL
Substance ID: A046
Substance: POLYCHLORINATED BIPHENYLS
CAS #: 1336-36-3
Pathway: SURFACE WATER PATHWAY
Scoring: 4

NPL Status: Currently on the Final NPL
Substance ID: C013
Substance: ANTHRACENE
CAS #: 120-12-7
Pathway: NO PATHWAY INDICATED
Scoring: 1

NPL Status: Currently on the Final NPL
Substance ID: C178
Substance: COPPER AND COMPOUNDS
CAS #: Not reported
Pathway: SURFACE WATER PATHWAY
Scoring: 2

NPL Status: Currently on the Final NPL
Substance ID: C247
Substance: ZINC AND COMPOUNDS
CAS #: Not reported
Pathway: NO PATHWAY INDICATED
Scoring: 1

NPL Status: Currently on the Final NPL
Substance ID: C251
Substance: DIBENZOFURAN
CAS #: 132-64-9
Pathway: NO PATHWAY INDICATED
Scoring: 1

NPL Status: Currently on the Final NPL
Substance ID: C332
Substance: PHENANTHRENE
CAS #: 85-01-8
Pathway: NO PATHWAY INDICATED
Scoring: 1

NPL Status: Currently on the Final NPL
Substance ID: C334
Substance: ACENAPHTHENE
CAS #: 83-32-9
Pathway: NO PATHWAY INDICATED
Scoring: 1

NPL Status: Currently on the Final NPL
Substance ID: C352

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Substance: ACENAPHTHYLENE
CAS #: 208-96-8
Pathway: NO PATHWAY INDICATED
Scoring: 1

NPL Status: Currently on the Final NPL
Substance ID: C385
Substance: PYRENE
CAS #: 129-00-0
Pathway: NO PATHWAY INDICATED
Scoring: 1

NPL Status: Currently on the Final NPL
Substance ID: C431
Substance: FLUORENE
CAS #: 86-73-7
Pathway: NO PATHWAY INDICATED
Scoring: 1

NPL Status: Currently on the Final NPL
Substance ID: C460
Substance: MERCURY
CAS #: 7439-97-6
Pathway: SURFACE WATER PATHWAY
Scoring: 4

NPL Status: Currently on the Final NPL
Substance ID: C596
Substance: DICHLOROETHENE, 1,2-
CAS #: 540-59-0
Pathway: NO PATHWAY INDICATED
Scoring: 1

NPL Status: Currently on the Final NPL
Substance ID: C636
Substance: METHYLNAPHTHALENE, 2-
CAS #: 91-57-6
Pathway: NO PATHWAY INDICATED
Scoring: 1

NPL Status: Currently on the Final NPL
Substance ID: D004
Substance: ARSENIC
CAS #: 7440-38-2
Pathway: SURFACE WATER PATHWAY
Scoring: 3

NPL Status: Currently on the Final NPL
Substance ID: D006
Substance: CADMIUM (CD)
CAS #: 7440-43-9
Pathway: SURFACE WATER PATHWAY
Scoring: 3

NPL Status: Currently on the Final NPL
Substance ID: D007
Substance: CHROMIUM

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CAS #: 7440-47-3
Pathway: SURFACE WATER PATHWAY
Scoring: 3

NPL Status: Currently on the Final NPL
Substance ID: D008
Substance: LEAD (PB)
CAS #: 7439-92-1
Pathway: SURFACE WATER PATHWAY
Scoring: 4

NPL Status: Currently on the Final NPL
Substance ID: U018
Substance: BENZ(A)ANTHRACENE
CAS #: 56-55-3
Pathway: SURFACE WATER PATHWAY
Scoring: 3

NPL Status: Currently on the Final NPL
Substance ID: U022
Substance: BENZO(A)PYRENE
CAS #: 50-32-8
Pathway: SURFACE WATER PATHWAY
Scoring: 3

NPL Status: Currently on the Final NPL
Substance ID: U050
Substance: CHRYSENE
CAS #: 218-01-9
Pathway: NO PATHWAY INDICATED
Scoring: 1

NPL Status: Currently on the Final NPL
Substance ID: U063
Substance: DIBENZ(A,H)ANTHRACENE
CAS #: 53-70-3
Pathway: SURFACE WATER PATHWAY
Scoring: 3

NPL Status: Currently on the Final NPL
Substance ID: U120
Substance: BENZO(J,K)FLUORENE
CAS #: 206-44-0
Pathway: NO PATHWAY INDICATED
Scoring: 1

NPL Status: Currently on the Final NPL
Substance ID: U137
Substance: INDENO(1,2,3-CD)PYRENE
CAS #: 193-39-5
Pathway: NO PATHWAY INDICATED
Scoring: 1

NPL Status: Currently on the Final NPL
Substance ID: U165
Substance: NAPHTHALENE
CAS #: 91-20-3

US NAVY PSNS & IMF (Continued) **1000160355**

Pathway: NO PATHWAY INDICATED
Scoring: 1

NPL Status: Currently on the Final NPL
Substance ID: U188
Substance: PHENOL
CAS #: 108-95-2
Pathway: NO PATHWAY INDICATED
Scoring: 1

NPL Status: Currently on the Final NPL
Substance ID: U210
Substance: TETRACHLOROETHENE
CAS #: 127-18-4
Pathway: NO PATHWAY INDICATED
Scoring: 1

NPL Status: Currently on the Final NPL
Substance ID: U228
Substance: TRICHLOROETHYLENE (TCE)
CAS #: 79-01-6
Pathway: NO PATHWAY INDICATED
Scoring: 1

Summary Details:

The Puget Sound Naval Shipyard Complex is located in Bremerton, Washington, along Sinclair Inlet on Puget Sound approximately 15 miles west of Seattle. The Navy has owned and operated facilities at this location since 1891. The complex,which consists of the Naval Shipyard and the Naval Supply Center, employs over 12,000 people. The site covers approximately 350 acres of land and an additional 340 acres of tidelands along 11,000 feet of shoreline. The complex contains over 300 buildings and structures, 6 deep water piers, 6 dry docks, and numerous moorings. The major industrial activities at the complex include construction, repair, overhaul, maintenance, mooring, berthing, and dry docking of naval ships and staging and supply of materials. The activities generate a large amount of ha ardous waste. EPA has identified 58 known or potential sources of contamination at the complex. In 1990 and 1991, the Navy found elevated levels of heavy metals, semivolatile organic compounds, PCBs, and pesticides in surface soils, subsurface soils, and ground water in a number of areas throughout the complex, as well as in sediments of Sinclair Inlet adjacent to the shipyard. Based on these results, theWashington Department of Ecology WDOE) issued separate administrative orders to the Naval Shipyard and the Naval Supply Center requiring the Navy to conduct further studies of the contamination. Sinclair Inlet provides a habitat for a variety of marine fishes, the most important being the salmonid species. Commercial and recreational fishing, boating, and contact recreation occur in the inlet. EPA, the Navy, and WDOE will negotiate a Federal Facilities Agreement under CERCLA Section 120 requiring the Navy to investigate and remediate the site. The description of the site release) is based on information available at the time the site was scored. The description may change as additional information is gathered on the sources and extent of contamination. See 56 FR 5600, February 11, 1991, or subsequent FR notices.)

Site Status Details:
NPL Status: Final
Proposed Date: 05/10/1993

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Final Date: 05/31/1994
Deleted Date: Not reported

Narratives Details:
NPL Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
City: BREMERTON
State: WA

CERCLIS:
Site ID: 1001107
EPA ID: WA2170023418
Facility County: KITSAP
Short Name: PUGET SOUND SHIPYARD
Congressional District: 06
IFMS ID: 10K4
SMSA Number: 1150
USGC Hydro Unit: 17110019
Federal Facility: Federal Facility
DMNSN Number: 690.00000
Site Orphan Flag: N
RCRA ID: Not reported
USGS Quadrangle: Not reported
Site Init By Prog: Not reported
NFRAP Flag: Not reported
Parent ID: Not reported
RST Code: Not reported
EPA Region: 10
Classification: Not reported
Site Settings Code: SU
NPL Status: Currently on the Final NPL
DMNSN Unit Code: ACRE
RBRAC Code: Not reported
RResp Fed Agency Code: USNV
Non NPL Status: Not reported
Non NPL Status Date: Not reported
Site Fips Code: 53035
CC Concurrence Date: 20070822
CC Concurrence FY: 2007
Alias EPA ID: Not reported
Site FUDS Flag: N

CERCLIS Site Contact Name(s):
Contact ID: 10000079.00000
Contact Name: NANCY HARNEY
Contact Tel: (206) 553-6635
Contact Title: Remedial Project Manager (RPM)
Contact Email: harney.nancy@epamail.epa.gov

CERCLIS Site Alias Name(s):
Alias ID: 101
Alias Name: CHEMICAL DISPOSAL PIT
Alias Address: PUGET SOUND NAVAL SHIPYARD
BREMERTON, WA 98314
Alias ID: 201

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Alias Name: JACKSON PARK LANDFILL
Alias Address: JACKSON PK HOUSING OLD NVL DPT
BREMERTON, WA 98314
Alias ID: 301
Alias Name: PCB STORAGE-PUGET SOUND NAVAL SHIPYARD
Alias Address: BLDG 399
BREMERTON, WA 98314
Alias ID: 401
Alias Name: MOORING A
Alias Address: PUGET SOUND NAVAL SHIPYARD
BREMERTON, WA 98314
Alias ID: 402
Alias Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Alias Address: 1ST ST
BREMERTON, WA 98314
Alias ID: 403
Alias Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Alias Address: 1ST ST
BREMERTON, WA 98314
Alias ID: 404
Alias Name: USNAVY PUGET SOUND NAVAL SHIPYARD COMPLEX
Alias Address: Not reported
Not reported
Alias ID: 10270061
Alias Name: USNAVY PUGET SOUND NAVAL SHIPYARD COMPLEX
Alias Address: Not reported
Not reported
Alias ID: 10270062
Alias Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Alias Address: 1ST ST
BREMERTON, WA 98314
Alias ID: 10270063
Alias Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Alias Address: Not reported
BREMERTON, WA 98310
Alias ID: 10270196
Alias Name: PUGET SOUND NAVAL SHIPYARD
Alias Address: 1ST STREET CODE 106
BREMERTON, WA 98119
Alias Comments: Not reported
Site Description: The Bremerton Naval Complex (BNC) is located in the City of Bremerton, in Kitsap County, Washington. The Complex includes the Puget Sound Naval Shipyard (PSNS) and Naval Station Bremerton (NSB). The Navy controls a total of 1,350 acres of property located along the shoreline and approximately 230 acres of subtidal land within Sinclair Inlet, an arm of Puget Sound. The primary role of NSB is to serve as a deep draft home-port for aircraft carriers and supply ships. The primary role of PSNS is to provide overhaul, maintenance, conversion, refueling, defueling, and repair services to the naval fleet. The BNC was proposed for inclusion on the National Priorities List (NPL) on May 10, 1993, and formally listed on May 3 1, 1994. BNC is divided into operable units (OUs), OU A, OU B, OU C, OU D and OU NSC. Decision documents are complete for OU A and OU NSC and the remedy is in place for these OUs. OU C is a petroleum site managed under the state cleanup program. A separate decision document will be completed for OU D. OU 2: OU B Marine includes approximately 230 acres of subtidal land within Sinclair Inlet and extends up to 1,500 feet offshore of the terrestrial portions of the BNC to depths of approximately 40 feet below mean lower low water (MLLW). OU B Marine

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is bounded to the north by the Sinclair Inlet shoreline and is bounded to the south by the Navy property line The OU B Remedial Investigation (RI) was initiated to address both the marine and terrestrial portions of the OU. The Navy, EPA, and Ecology agreed to accelerate the cleanup of the marine portion of OU B to seize the opportunity to coordinate cleanup with a planned navigational dredging project. The OU B Marine Record of Decision (ROD) was completed as an early action ROD to address cleanup of marine sediment within OU B. The OU B Marine Proposed Plan was issued on March 13, 2000 and the OU B Marine ROD was signed on June 13, 2000. The ROD for the terrestrial portion of OU B, OU B Terrestrial, is pending signature. An Explanation of Significant Differences (ESD) addressing OU 2 (OU B) was completed in February 2004. Operable Unit (OU) 5: OU B Terrestrial makes up most of the shoreline area at the BNC, including all of the shoreline near the new OU D. The OU B Terrestrial shoreline was created through a process of filling the tidelands and marshy areas, beginning in 1905. OU B Terrestrial is less than 25 feet above mean sea level. OU B Terrestrial is used primarily for industrial activities at the BNC. The BNC, a federal facility including PSNS and NSB, is situated along the south edge of the City of Bremerton. The current and reasonably anticipated future land use for the OU B Terrestrial portion of the BNC is characterized as heavy industrial. The primary role of PSNS is to provide overhaul, maintenance, conversion, refueling, defueling, and repair services to the naval fleet. Six large drydocks are regularly used to service all classes of Navy vessels. Drydock 6, one of the largest in the world, is large enough to contain a nuclear-powered aircraft carrier. The drydocks are also central to PSNS' role as the nation's sole recycler of retired nuclear submarines and vessels. The primary role of NSB is to serve as a deep draft homeport for several Navy vessels and provide long-term maintenance of inactive naval vessels. Related land uses include an assortment of industrial support functions such as a power plant, warehousing, a steel yard, public works shops, and parking and facilities to provide a wide range of services to military personnel. Access to the BNC itself, including the shoreline, is strictly controlled and limited to authorized personnel. Current heavy industrial use of OU B Terrestrial is expected to remain relatively unchanged for the foreseeable future. There is no current beneficial use of groundwater at the BNC and no use is anticipated in the future. Data collected during the Site Investigation (SI) and Remedial Investigation (RI) indicate that the groundwater is not a potable water source. Throughout most of the low-lying shoreline area at the BNC, including OU B Terrestrial, intruding seawater combines with the groundwater, producing a brackish mixture. In addition, observations during sampling suggest that water cannot be withdrawn from site wells in sufficient quantity to maintain total dissolved solids at acceptable levels. Use of the water as a drinking water source, therefore, is not practicable. BNC obtains water from the City of Bremerton's municipal water system. There are no natural surface water bodies within OU B Terrestrial. Precipitation and surface runoff is captured in the stormwater system and discharged to Sinclair Inlet, the southern boundary of the OU. A Record of Decision addressing OU 5 was completed in March 2004. OU 6 (OU D): OU D falls within the physical boundary of PSNS & IMF. PSNS & IMF have used the OU D area primarily for administrative support functions and a metal storage area. Unlike many other portions of PSNS and IMF, little heavy industrial activity has occurred at OU D. OU D contains Buildings 371, 453, and former Building 289, which are adjacent to the eastern boundary of the site; Building 497 at the north end of the site; and a metal storage area in the western and central portions of the site. Buildings 371 and 453 served as the chemistry and geotechnical laboratories, respectively, at BNC until their closure in 2003. Building 289 operated as a welding shop until its closure and demolition in 2003. Building 497 houses the BNC police station and specialized electrical systems and

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related staff for BNC. Before the Navy purchased Building 497 in 1941, the building had been used as a Montgomery Ward store, several taverns, a bus terminal, and a clothing store. After the Navy purchased the building, Building 497 housed the PSNS police and Marine Guard Headquarters. Investigations at OU D noted below refer to the originally defined OU D, because the OU D boundaries were not redefined until after the OU D-specific studies were completed. An initial assessment study was conducted in 1983 to identify and assess sites potentially contaminated by chemicals present in fill material or by historical use of chemicals at BNC. The study identified six potentially contaminated sites and came to the overall conclusion that each of these sites posed no immediate threat to human health or the environment. A supplemental report published in 1990 identified five additional potentially contaminated sites. During 1990 and 1991, the Navy conducted a site inspection (SI) of the BNC. In 1992, the site was placed on the state hazardous sites list and was issued Enforcement Order 92TC-112 directing the Navy to prepare remedial investigation (RI) and feasibility study (FS) reports for the site. In January 1994, the Navy, in conjunction with Ecology and EPA, issued project plans for a two-phased RI and subsequent FS for OU B. Numerous studies of the conditions at the BNC were performed before the formal RI began in 1991. These studies included several complex-wide investigations of potential contamination based on information regarding historical site use. These earlier studies helped to prioritize later studies, including the RI. As part of the RI, sampling and analysis were performed to collect information regarding potential contaminants at OU B. The sampling concentrated on soil, groundwater, drydock seeps, drydock drainage channels, drydock drainage outfalls, and storm drain system sediments and stormwater. From the analyses that were performed, the chemicals of interest at OU B were determined to be volatile organic compounds (VOCs), semivolatile organic compounds (SVOCs), pesticides/Aroclors, total petroleum hydrocarbons (TPH), and heavy metals. In May 1994, the EPA placed the BNC on the NPL. The BNC has been divided into several OUs, including OU A, OU B Marine (OU B M), OU B T, OU C, and OU Navy Supply Center (NSC). OU C was evaluated as a petroleum-contaminated site. OU A, OU B M, and OU NSC have been the focus of prior remedial actions. Approximately the southern third of OU D was evaluated as a portion of Site 10 East under the RI for OU B in 1991, 1995, 1997, and 2000. Site 10 East, which covers approximately 5 acres, extends from Pier 8 to near the eastern edge of BNC and is a suspected disposal site. Disposal activities are suspected to have occurred during the filling of this area. Fill was added to level areas near the shoreline. This area was filled in with miscellaneous materials, and spent sandblasting grit may have been used as a fill component. Sandblast grit was used primarily in drydocks up to the mid-1950s as blasting material for removing paint and cleaning ship hulls. Samples of grit from Sites 1 and 3 at BNC contained arsenic, copper, lead, and zinc in concentrations above 2001 MTCA Methods C and A industrial soil criteria. Other metals, such as barium, chromium, iron, nickel, silver, and tin, were also detected in spent grit samples. The current land use for OU D, located within PSNS & IMF is characterized as heavy industrial. The primary role of PSNS & IMF is to provide overhaul, maintenance, conversion, refueling, defueling, and repair services to the naval fleet. Six large drydocks are regularly used to service all classes of Navy vessels. The buildings and land within OU D have served to support the primary roles of PSNS & IMF and NBK at Bremerton. The Navy is considering transferring a majority of OU D to the City of Bremerton for recreational use. The Navy intends to retain a 20-foot-wide strip of land along the western border of OU D to serve as a buffer along the Navy fence line. There is no current beneficial use of groundwater at BNC, and no use is anticipated in the future. Data collected during the SI and RI indicate that the groundwater at BNC is not a potable water source. Intruding seawater mixes with the groundwater and produces a

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brackish mixture throughout most of the low-lying shoreline area at BNC. In addition, observations during sampling suggest that water cannot be withdrawn from site wells in sufficient quantity and condition to sustain a viable drinking water source. In accordance with EPA guidance (55 FR 8732, March 8, 1990), groundwater at OU D is considered a Class III groundwater because of high salinity due to marine water intrusion and thus is unsuitable for human consumption. BNC obtains water from the City of Bremerton's municipal water system. There are no natural surface water bodies within OU D. The shoreline immediately adjacent to OU D is part of OU B Terrestrial. Precipitation and stormwater runoff from paved areas are captured in the stormwater system and discharged to Sinclair Inlet. Some precipitation over unpaved areas can infiltrate through the soil to the shallow groundwater.
Because of the industrialized nature of the site, there are no other natural resources such as forests or streams. Only minimal vegetation is present and was installed in 1998 as part of a removal action at OU D. A Record of Decision (ROD) addressing OU6 was completed in May 2005.

CERCLIS Assessment History:

Action Code:	001
Action:	DISCOVERY
Date Started:	Not reported
Date Completed:	08/01/1979
Priority Level:	Not reported
Operable Unit:	SITEWIDE
Primary Responsibility:	EPA Fund-Financed
Planning Status:	Not reported
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code:	001
Action:	PRELIMINARY ASSESSMENT
Date Started:	07/31/1990
Date Completed:	07/31/1990
Priority Level:	Higher priority for further assessment
Operable Unit:	SITEWIDE
Primary Responsibility:	Federal Facilities
Planning Status:	Not reported
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code:	001
Action:	HAZARD RANKING SYSTEM PACKAGE
Date Started:	Not reported
Date Completed:	01/11/1993
Priority Level:	Not reported
Operable Unit:	SITEWIDE
Primary Responsibility:	EPA Fund-Financed
Planning Status:	Not reported
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

For detailed financial records, contact EDR for a Site Report.:

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Action Code:	001
Action:	PROPOSAL TO NATIONAL PRIORITIES LIST
Date Started:	Not reported
Date Completed:	05/10/1993
Priority Level:	Not reported
Operable Unit:	SITEWIDE
Primary Responsibility:	EPA Fund-Financed
Planning Status:	Not reported
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code:	001
Action:	FINAL LISTING ON NATIONAL PRIORITIES LIST
Date Started:	Not reported
Date Completed:	05/31/1994
Priority Level:	Not reported
Operable Unit:	SITEWIDE
Primary Responsibility:	EPA Fund-Financed
Planning Status:	Not reported
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code:	001
Action:	Restoration Advisory Board
Date Started:	04/30/1995
Date Completed:	Not reported
Priority Level:	Not reported
Operable Unit:	SITEWIDE
Primary Responsibility:	Not reported
Planning Status:	Not reported
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code:	001
Action:	FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started:	10/09/1992
Date Completed:	12/13/1996
Priority Level:	Not reported
Operable Unit:	OU NSC
Primary Responsibility:	Federal Facilities
Planning Status:	Primary
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code:	002
Action:	RECORD OF DECISION
Date Started:	Not reported
Date Completed:	12/13/1996

US NAVY PSNS & IMF (Continued) **1000160355**

Priority Level:	Not reported
Operable Unit:	OU NSC
Primary Responsibility:	Federal Facilities
Planning Status:	Primary
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code:	002
Action:	FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started:	10/31/1992
Date Completed:	01/24/1997
Priority Level:	Not reported
Operable Unit:	OU A
Primary Responsibility:	Federal Facilities
Planning Status:	Primary
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code:	001
Action:	RECORD OF DECISION
Date Started:	Not reported
Date Completed:	01/24/1997
Priority Level:	Not reported
Operable Unit:	OU A
Primary Responsibility:	Federal Facilities
Planning Status:	Primary
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code:	004
Action:	FEDERAL FACILITY REMEDIAL DESIGN
Date Started:	04/01/1997
Date Completed:	05/23/1997
Priority Level:	Not reported
Operable Unit:	OU NSC
Primary Responsibility:	Federal Facilities
Planning Status:	Primary
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code:	001
Action:	FEDERAL FACILITY REMEDIAL DESIGN
Date Started:	04/01/1997
Date Completed:	12/19/1997
Priority Level:	Not reported
Operable Unit:	OU A
Primary Responsibility:	Federal Facilities
Planning Status:	Primary

US NAVY PSNS & IMF (Continued) **1000160355**

Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: FEDERAL INTERAGENCY AGREEMENT
Date Started: 08/31/1998
Date Completed: 08/31/1998
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: INTERAGENCY AGREEMENT NEGOTIATIONS
Date Started: 01/23/1997
Date Completed: 08/31/1998
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 004
Action: FEDERAL FACILITY REMEDIAL ACTION
Date Started: 06/18/1997
Date Completed: 12/01/1999
Priority Level: Not reported
Operable Unit: OU NSC
Primary Responsibility: Federal Facilities
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 003
Action: FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 01/26/1994
Date Completed: 06/13/2000
Priority Level: Not reported
Operable Unit: OU B EARLY ACTION (MARINE)
Primary Responsibility: Federal Facilities
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

US NAVY PSNS & IMF (Continued) **1000160355**

For detailed financial records, contact EDR for a Site Report.:

Action Code: 004
Action: RECORD OF DECISION
Date Started: Not reported
Date Completed: 06/13/2000
Priority Level: Not reported
Operable Unit: OU B EARLY ACTION (MARINE)
Primary Responsibility: Federal Facilities
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 002
Action: FEDERAL FACILITY REMEDIAL DESIGN
Date Started: 02/16/2000
Date Completed: 06/16/2000
Priority Level: Not reported
Operable Unit: OU B EARLY ACTION (MARINE)
Primary Responsibility: Federal Facilities
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: FEDERAL FACILITY REMEDIAL ACTION
Date Started: 01/26/1998
Date Completed: 12/08/2000
Priority Level: Not reported
Operable Unit: OU A
Primary Responsibility: Federal Facilities
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: FEDERAL FACILITY FIVE YEAR REVIEW
Date Started: Not reported
Date Completed: 11/22/2002
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 005
Action: FEDERAL FACILITY REMEDIAL DESIGN

US NAVY PSNS & IMF (Continued) **1000160355**

Date Started:	04/01/2003
Date Completed:	08/29/2003
Priority Level:	Not reported
Operable Unit:	OU B FINAL (TERRESTRIAL)
Primary Responsibility:	Federal Facilities
Planning Status:	Not reported
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code:	001
Action:	Explanation Of Significant Differences
Date Started:	Not reported
Date Completed:	02/19/2004
Priority Level:	Not reported
Operable Unit:	OU B EARLY ACTION (MARINE)
Primary Responsibility:	Federal Facilities
Planning Status:	Not reported
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code:	004
Action:	FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started:	01/26/1994
Date Completed:	03/08/2004
Priority Level:	Not reported
Operable Unit:	OU B FINAL (TERRESTRIAL)
Primary Responsibility:	Federal Facilities
Planning Status:	Not reported
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code:	005
Action:	RECORD OF DECISION
Date Started:	Not reported
Date Completed:	03/08/2004
Priority Level:	Not reported
Operable Unit:	OU B FINAL (TERRESTRIAL)
Primary Responsibility:	Federal Facilities
Planning Status:	Not reported
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code:	001
Action:	FEDERAL FACILITY REMOVAL
Date Started:	09/17/2003
Date Completed:	03/08/2004
Priority Level:	Stabilized

US NAVY PSNS & IMF (Continued) **1000160355**

Operable Unit: OU B FINAL (TERRESTRIAL)
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Non-Time Critical
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 005
Action: FEDERAL FACILITY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 01/28/2004
Date Completed: 05/11/2005
Priority Level: Not reported
Operable Unit: OU D
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 006
Action: RECORD OF DECISION
Date Started: Not reported
Date Completed: 05/11/2005
Priority Level: Final Remedy Selected at Site
Operable Unit: OU D
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 006
Action: FEDERAL FACILITY REMEDIAL DESIGN
Date Started: 01/07/2005
Date Completed: 05/11/2005
Priority Level: Not reported
Operable Unit: OU D
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 002
Action: FEDERAL FACILITY REMEDIAL ACTION
Date Started: 06/16/2000
Date Completed: 09/30/2005
Priority Level: Not reported
Operable Unit: OU B EARLY ACTION (MARINE)
Primary Responsibility: Federal Facilities
Planning Status: Primary

US NAVY PSNS & IMF (Continued) **1000160355**

Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 005
Action: FEDERAL FACILITY REMEDIAL ACTION
Date Started: 03/08/2004
Date Completed: 09/29/2006
Priority Level: Not reported
Operable Unit: OU B FINAL (TERRESTRIAL)
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 006
Action: FEDERAL FACILITY REMEDIAL ACTION
Date Started: 06/01/2005
Date Completed: 03/30/2007
Priority Level: Not reported
Operable Unit: OU D
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 003
Action: PRELIMINARY CLOSE-OUT REPORT PREPARED
Date Started: Not reported
Date Completed: 08/22/2007
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 002
Action: FEDERAL FACILITY FIVE YEAR REVIEW
Date Started: Not reported
Date Completed: 11/21/2007
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Facilities
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

US NAVY PSNS & IMF (Continued) **1000160355**

For detailed financial records, contact EDR for a Site Report.:

Federal Register Details:
Fed Register Date: 05/31/1994
Fed Register Volume: 59
Page Number: 27989

Fed Register Date: 05/10/1993
Fed Register Volume: 58
Page Number: 27507

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391 additional US CERCLIS Financial: record(s) in the EDR Site Report.

CORRACTS:

EPA ID: WA2170023418
EPA Region: 10
Area Name: ENTIRE FACILITY
Actual Date: 05/01/1997
Action: CA210T - CA Responsibility Referred To A Non-RCRA Federal Authority, Corrective Action referred to another non-RCRA Federal Authority
NAICS Code(s): 92811
National Security
Original schedule date: 05/01/1997
Schedule end date: Not reported

EPA ID: WA2170023418
EPA Region: 10
Area Name: ENTIRE FACILITY
Actual Date: 07/17/1992
Action: CA075HI - CA Prioritization, Facility or area was assigned a high corrective action priority
NAICS Code(s): 92811
National Security
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: WA2170023418
EPA Region: 10
Area Name: ENTIRE FACILITY
Actual Date: 07/30/1992
Action: CA050RF - RFA Completed, Assessment was an RFA
NAICS Code(s): 92811
National Security
Original schedule date: 09/01/1992
Schedule end date: Not reported

EPA ID: WA2170023418
EPA Region: 10
Area Name: ENTIRE FACILITY
Actual Date: 07/30/1992
Action: CA070YE - RFA Determination Of Need For An RFI, RFI is Necessary
NAICS Code(s): 92811

US NAVY PSNS & IMF (Continued) **1000160355**

National Security
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: WA2170023418
EPA Region: 10
Area Name: ENTIRE FACILITY
Actual Date: 08/28/1992
Action: CA225IN - Stabilization Measures Evaluation, This facility is not, amenable to stabilization activity because of, a lack of technical data. An evaluation has been completed, but further data is necessary to determine stabilization measures, feasibility or appropriateness. This status should be changed when data becomes available
NAICS Code(s): 92811
National Security
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: WA2170023418
EPA Region: 10
Area Name: ENTIRE FACILITY
Actual Date: 08/28/1992
Action: CA210SF - CA Responsibility Referred To A Non-RCRA Federal Authority, Corrective Action at the facility or area referred to CERCLA
NAICS Code(s): 92811
National Security
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: WA2170023418
EPA Region: 10
Area Name: ENTIRE FACILITY
Actual Date: 09/26/1997
Action: CA725IN - Current Human Exposures Under Control, More information is needed to make a determination
NAICS Code(s): 92811
National Security
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: WA2170023418
EPA Region: 10
Area Name: ENTIRE FACILITY
Actual Date: 09/26/1997
Action: CA075HI - CA Prioritization, Facility or area was assigned a high corrective action priority
NAICS Code(s): 92811
National Security
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: WA2170023418
EPA Region: 10
Area Name: ENTIRE FACILITY
Actual Date: 09/26/1997
Action: CA750IN - Migration of Contaminated Groundwater under Control, More information is needed to make a determination

US NAVY PSNS & IMF (Continued) **1000160355**

NAICS Code(s): 92811
National Security
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: WA2170023418
EPA Region: 10
Area Name: ENTIRE FACILITY
Actual Date: 10/08/1991
Action: CA075HI - CA Prioritization, Facility or area was assigned a high corrective action priority
NAICS Code(s): 92811
National Security
Original schedule date: Not reported
Schedule end date: Not reported

US ENG CONTROLS:
EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Actual Date: 06/30/05

Action ID: 001
Action Name: RECORD OF DECISION
Action Completion date: 01/24/97
Operable Unit: 01
Contaminated Media : Groundwater
Engineering Control: Monitoring

Action ID: 002
Action Name: RECORD OF DECISION
Action Completion date: 12/13/96
Operable Unit: 04
Contaminated Media : Debris
Engineering Control: Disposal

Action ID: 002
Action Name: RECORD OF DECISION
Action Completion date: 12/13/96
Operable Unit: 04
Contaminated Media : Groundwater
Engineering Control: Monitoring

Action ID: 002
Action Name: RECORD OF DECISION
Action Completion date: 12/13/96
Operable Unit: 04
Contaminated Media : Sediment
Engineering Control: Disposal

Action ID: 002
Action Name: RECORD OF DECISION

US NAVY PSNS & IMF (Continued) **1000160355**

Action Completion date: 12/13/96
Operable Unit: 04
Contaminated Media : Sediment
Engineering Control: Hot Water or Steam Flushing/Stripping

Action ID: 002
Action Name: RECORD OF DECISION
Action Completion date: 12/13/96
Operable Unit: 04
Contaminated Media : Sediment
Engineering Control: Operations & Maintenance (O&M)

Action ID: 002
Action Name: RECORD OF DECISION
Action Completion date: 12/13/96
Operable Unit: 04
Contaminated Media : Sediment
Engineering Control: Surface Drainage Control

Action ID: 002
Action Name: RECORD OF DECISION
Action Completion date: 12/13/96
Operable Unit: 04
Contaminated Media : Soil
Engineering Control: Cap

Action ID: 002
Action Name: RECORD OF DECISION
Action Completion date: 12/13/96
Operable Unit: 04
Contaminated Media : Soil
Engineering Control: Impermeable Barrier

Action ID: 002
Action Name: RECORD OF DECISION
Action Completion date: 12/13/96
Operable Unit: 04
Contaminated Media : Soil
Engineering Control: Monitoring

Action ID: 002
Action Name: RECORD OF DECISION
Action Completion date: 12/13/96
Operable Unit: 04
Contaminated Media : Soil
Engineering Control: Operations & Maintenance (O&M)

Action ID: 004
Action Name: RECORD OF DECISION
Action Completion date: 06/13/00
Operable Unit: 02
Contaminated Media : Sediment
Engineering Control: Cap

Action ID: 004
Action Name: RECORD OF DECISION
Action Completion date: 06/13/00

US NAVY PSNS & IMF (Continued) **1000160355**

Operable Unit: 02
Contaminated Media : Sediment
Engineering Control: Disposal

Action ID: 004
Action Name: RECORD OF DECISION
Action Completion date: 06/13/00
Operable Unit: 02
Contaminated Media : Sediment
Engineering Control: Monitoring

Action ID: 005
Action Name: RECORD OF DECISION
Action Completion date: 03/08/04
Operable Unit: 05
Contaminated Media : Groundwater
Engineering Control: Monitoring

Action ID: 005
Action Name: RECORD OF DECISION
Action Completion date: 03/08/04
Operable Unit: 05
Contaminated Media : Sediment
Engineering Control: Disposal

Action ID: 005
Action Name: RECORD OF DECISION
Action Completion date: 03/08/04
Operable Unit: 05
Contaminated Media : Sediment
Engineering Control: Excavation

Action ID: 005
Action Name: RECORD OF DECISION
Action Completion date: 03/08/04
Operable Unit: 05
Contaminated Media : Soil
Engineering Control: Cap

Action ID: 005
Action Name: RECORD OF DECISION
Action Completion date: 03/08/04
Operable Unit: 05
Contaminated Media : Soil
Engineering Control: Revegetation

Action ID: 005
Action Name: RECORD OF DECISION
Action Completion date: 03/08/04
Operable Unit: 05
Contaminated Media : Surface Water
Engineering Control: Surface Water Control

Action ID: 006
Action Name: RECORD OF DECISION
Action Completion date: 05/11/05
Operable Unit: 06

US NAVY PSNS & IMF (Continued) **1000160355**

Contaminated Media : Groundwater
Engineering Control: Monitoring

Action ID: 006
Action Name: RECORD OF DECISION
Action Completion date: 05/11/05
Operable Unit: 06
Contaminated Media : Soil
Engineering Control: Cap

Action ID: 006
Action Name: RECORD OF DECISION
Action Completion date: 05/11/05
Operable Unit: 06
Contaminated Media : Solid Waste
Engineering Control: Operations & Maintenance (O&M)

Action ID: 006
Action Name: RECORD OF DECISION
Action Completion date: 05/11/05
Operable Unit: 06
Contaminated Media : Solid Waste
Engineering Control: Residuals Disposal

US INST CONTROL:
EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Institutional Controls, (N.O.S.)
Actual Date: 03/30/97
Complet. Date: 01/24/1997
Operable Unit: 01
Contaminated Media : Groundwater

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Deed Restriction
Actual Date: 03/30/97
Complet. Date: 01/24/1997
Operable Unit: 01
Contaminated Media : Soil

EPA ID: WA2170023418

US NAVY PSNS & IMF (Continued) **1000160355**

Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Institutional Controls, (N.O.S.)
Actual Date: 03/30/97
Complet. Date: 01/24/1997
Operable Unit: 01
Contaminated Media : Soil

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Land Use Restriction
Actual Date: 03/30/97
Complet. Date: 01/24/1997
Operable Unit: 01
Contaminated Media : Soil

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Institutional Controls, (N.O.S.)
Actual Date: 03/30/97
Complet. Date: 01/24/1997
Operable Unit: 01
Contaminated Media : Surface Water

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Access Restriction
Actual Date: 12/30/96
Complet. Date: 12/13/1996
Operable Unit: 04

US NAVY PSNS & IMF (Continued) **1000160355**

Contaminated Media : Groundwater

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Deed Restriction
Actual Date: 12/30/96
Complet. Date: 12/13/1996
Operable Unit: 04
Contaminated Media : Groundwater

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Water Supply Use Restriction
Actual Date: 12/30/96
Complet. Date: 12/13/1996
Operable Unit: 04
Contaminated Media : Groundwater

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Access Restriction
Actual Date: 12/30/96
Complet. Date: 12/13/1996
Operable Unit: 04
Contaminated Media : Soil

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Deed Restriction

US NAVY PSNS & IMF (Continued) **1000160355**

Actual Date: 12/30/96
Complet. Date: 12/13/1996
Operable Unit: 04
Contaminated Media : Soil

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Land Use Restriction
Actual Date: 12/30/96
Complet. Date: 12/13/1996
Operable Unit: 04
Contaminated Media : Soil

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Land Use Restriction
Actual Date: 06/30/00
Complet. Date: 06/13/2000
Operable Unit: 02
Contaminated Media : Sediment

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Easement
Actual Date: 03/30/04
Complet. Date: 03/08/2004
Operable Unit: 05
Contaminated Media : Groundwater

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10

US NAVY PSNS & IMF (Continued) **1000160355**

County: KITSAP
Event Code: Not reported
Inst. Control: Groundwater use/well drilling regulation
Actual Date: 03/30/04
Complet. Date: 03/08/2004
Operable Unit: 05
Contaminated Media : Groundwater

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Base use plan change
Actual Date: 03/30/04
Complet. Date: 03/08/2004
Operable Unit: 05
Contaminated Media : Sediment

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Zoning regulation
Actual Date: 03/30/04
Complet. Date: 03/08/2004
Operable Unit: 05
Contaminated Media : Sediment

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Base use plan change
Actual Date: 03/30/04
Complet. Date: 03/08/2004
Operable Unit: 05
Contaminated Media : Soil

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION

US NAVY PSNS & IMF (Continued) **1000160355**

Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Building, demolition, or excavation regulation
Actual Date: 03/30/04
Complet. Date: 03/08/2004
Operable Unit: 05
Contaminated Media : Soil

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Easement
Actual Date: 03/30/04
Complet. Date: 03/08/2004
Operable Unit: 05
Contaminated Media : Soil

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Zoning regulation
Actual Date: 03/30/04
Complet. Date: 03/08/2004
Operable Unit: 05
Contaminated Media : Soil

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Base use plan change
Actual Date: 03/30/04
Complet. Date: 03/08/2004
Operable Unit: 05
Contaminated Media : Surface Water

EPA ID: WA2170023418

US NAVY PSNS & IMF (Continued) **1000160355**

Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Easement
Actual Date: 03/30/04
Complet. Date: 03/08/2004
Operable Unit: 05
Contaminated Media : Surface Water

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Zoning regulation
Actual Date: 03/30/04
Complet. Date: 03/08/2004
Operable Unit: 05
Contaminated Media : Surface Water

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Covenant
Actual Date: 06/30/05
Complet. Date: 05/11/2005
Operable Unit: 06
Contaminated Media : Groundwater

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Covenant
Actual Date: 06/30/05
Complet. Date: 05/11/2005
Operable Unit: 06

US NAVY PSNS & IMF (Continued) **1000160355**

Contaminated Media : Soil

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Building, demolition, or excavation regulation
Actual Date: 03/30/04
Complet. Date: 03/08/2004
Operable Unit: 05
Contaminated Media : Sediment

EPA ID: WA2170023418
Site ID: 1001107
Name: PUGET SOUND NAVAL SHIPYARD COMPLEX
Action Name: RECORD OF DECISION
Address: Not reported
BREMERTON, WA 98310
EPA Region: 10
County: KITSAP
Event Code: Not reported
Inst. Control: Base use plan change
Actual Date: 03/30/04
Complet. Date: 03/08/2004
Operable Unit: 05
Contaminated Media : Groundwater

ROD:

Full-text of USEPA Record of Decision(s) is available from EDR.

TRIS:

Click this hyperlink while viewing on your computer to access
8 additional US_TRIS: record(s) in the EDR Site Report.

PADS:
EPAID: WA2170023418
Facility name: PUGET SOUND NAVAL SHIPYD
Facility Address: 1002 368 418 851 899 944,92-93 983
BREMERTON, WA
Facility country: US
Generator: Yes
Storer: No
Transporter: No
Disposer: No
Research facility: No
Smelter: No
Facility owner name: DEPARTMENT OF THE NAVY
Contact title: Not reported
Contact name: CIPRA, ROBERT
Contact tel: (206)476-6009
Contact extension: Not reported

US NAVY PSNS & IMF (Continued) **1000160355**

Mailing address: CDR, 1400 FARRAGUT AVE
BREMERTON, WA
Mailing country: US
Cert. title: Not reported
Cert. name: Not reported
Cert. date: 12/23/1997
Date received: 2/25/1998

ALLSITES:
Facility Id: 78983452
Latitude: 47.5632900
Longitude: -122.63146
Ecology Interest Type Code: HWTSDF
Facility ID: 78983452
Facility Company: US Navy PSNS & IMF
Interaction: A
Interaction 1: HWG
Interaction 2: Hazardous Waste Generator
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: US Navy PSNS & IMF
Program ID: WA2170023418
Date Interation: 08/15/1980
Date Interation 3: 08/15/1980
ESRI OID: 81650

Facility ID: 78983452
Facility Company: US Navy PSNS & IMF
Interaction: A
Interaction 1: HWTSDF
Interaction 2: Haz Treatment Storage Facility
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: US Navy PSNS & IMF
Program ID: WA2170023418
Date Interation: 08/15/1980
Date Interation 3: 08/15/1980
ESRI OID: 81651

Facility ID: 78983452
Facility Company: US Navy PSNS & IMF
Interaction: A
Interaction 1: HWP
Interaction 2: Hazardous Waste Planner
Ecology Program: HAZWASTE
Program Data: HWPPRT
Facility Alt.: Not reported
Program ID: WA2170023418
Date Interation: 01/01/1991
Date Interation 3: 01/01/1991
ESRI OID: 81652

Facility ID: 78983452
Facility Company: US Navy PSNS & IMF
Interaction: A
Interaction 1: TRI
Interaction 2: Toxics Release Inventory

US NAVY PSNS & IMF (Continued) **1000160355**

Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	WA2170023418
Date Interation:	01/01/1994
Date Interation 3:	01/01/1994
ESRI OID:	81653
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008

US NAVY PSNS & IMF (Continued) **1000160355**

Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF

US NAVY PSNS & IMF (Continued) **1000160355**

Interaction: A
Interaction 1: NONENFNL
Interaction 2: Non Enforcement Final
Ecology Program: SEA
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 01/31/2008
Date Interation 3: 01/31/2008
ESRI OID: 81654

Facility ID: 78983452
Facility Company: US Navy PSNS & IMF
Interaction: A
Interaction 1: NONENFNL
Interaction 2: Non Enforcement Final
Ecology Program: SEA
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 01/31/2008
Date Interation 3: 01/31/2008
ESRI OID: 81654

Facility Id: 78983452
Latitude: 47.5632900
Longitude: -122.63146
Ecology Interest Type Code: HWP
Facility ID: 78983452
Facility Company: US Navy PSNS & IMF
Interaction: A
Interaction 1: HWG
Interaction 2: Hazardous Waste Generator
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: US Navy PSNS & IMF
Program ID: WA2170023418
Date Interation: 08/15/1980
Date Interation 3: 08/15/1980
ESRI OID: 81650

Facility ID: 78983452
Facility Company: US Navy PSNS & IMF
Interaction: A
Interaction 1: HWTSDF
Interaction 2: Haz Treatment Storage Facility
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: US Navy PSNS & IMF
Program ID: WA2170023418
Date Interation: 08/15/1980
Date Interation 3: 08/15/1980
ESRI OID: 81651

Facility ID: 78983452
Facility Company: US Navy PSNS & IMF

US NAVY PSNS & IMF (Continued) **1000160355**

Interaction:	A
Interaction 1:	HWP
Interaction 2:	Hazardous Waste Planner
Ecology Program:	HAZWASTE
Program Data:	HWPPRT
Facility Alt.:	Not reported
Program ID:	WA2170023418
Date Interation:	01/01/1991
Date Interation 3:	01/01/1991
ESRI OID:	81652

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	TRI
Interaction 2:	Toxics Release Inventory
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	WA2170023418
Date Interation:	01/01/1994
Date Interation 3:	01/01/1994
ESRI OID:	81653

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS

US NAVY PSNS & IMF (Continued) **1000160355**

Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654

US NAVY PSNS & IMF (Continued) **1000160355**

Facility ID: 78983452
Facility Company: US Navy PSNS & IMF
Interaction: A
Interaction 1: NONENFNL
Interaction 2: Non Enforcement Final
Ecology Program: SEA
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 01/31/2008
Date Interation 3: 01/31/2008
ESRI OID: 81654

Facility ID: 78983452
Facility Company: US Navy PSNS & IMF
Interaction: A
Interaction 1: NONENFNL
Interaction 2: Non Enforcement Final
Ecology Program: SEA
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 01/31/2008
Date Interation 3: 01/31/2008
ESRI OID: 81654

Facility ID: 78983452
Facility Company: US Navy PSNS & IMF
Interaction: A
Interaction 1: NONENFNL
Interaction 2: Non Enforcement Final
Ecology Program: SEA
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 01/31/2008
Date Interation 3: 01/31/2008
ESRI OID: 81654

Facility Id: 78983452
Latitude: 47.5632900
Longitude: -122.63146
Ecology Interest Type Code: NONENFNL
Facility ID: 78983452
Facility Company: US Navy PSNS & IMF
Interaction: A
Interaction 1: HWG
Interaction 2: Hazardous Waste Generator
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: US Navy PSNS & IMF
Program ID: WA2170023418
Date Interation: 08/15/1980
Date Interation 3: 08/15/1980
ESRI OID: 81650

US NAVY PSNS & IMF (Continued) **1000160355**

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	HWTSDF
Interaction 2:	Haz Treatment Storage Facility
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	US Navy PSNS & IMF
Program ID:	WA2170023418
Date Interation:	08/15/1980
Date Interation 3:	08/15/1980
ESRI OID:	81651

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	HWP
Interaction 2:	Hazardous Waste Planner
Ecology Program:	HAZWASTE
Program Data:	HWPPRT
Facility Alt.:	Not reported
Program ID:	WA2170023418
Date Interation:	01/01/1991
Date Interation 3:	01/01/1991
ESRI OID:	81652

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	TRI
Interaction 2:	Toxics Release Inventory
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	WA2170023418
Date Interation:	01/01/1994
Date Interation 3:	01/01/1994
ESRI OID:	81653

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final

US NAVY PSNS & IMF (Continued) **1000160355**

Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008

US NAVY PSNS & IMF (Continued) **1000160355**

Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility Id:	78983452

US NAVY PSNS & IMF (Continued) **1000160355**

Latitude:	47.5632900
Longitude:	-122.63146
Ecology Interest Type Code:	HWG
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	US Navy PSNS & IMF
Program ID:	WA2170023418
Date Interation:	08/15/1980
Date Interation 3:	08/15/1980
ESRI OID:	81650

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	HWTSDF
Interaction 2:	Haz Treatment Storage Facility
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	US Navy PSNS & IMF
Program ID:	WA2170023418
Date Interation:	08/15/1980
Date Interation 3:	08/15/1980
ESRI OID:	81651

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	HWP
Interaction 2:	Hazardous Waste Planner
Ecology Program:	HAZWASTE
Program Data:	HWPPRT
Facility Alt.:	Not reported
Program ID:	WA2170023418
Date Interation:	01/01/1991
Date Interation 3:	01/01/1991
ESRI OID:	81652

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	TRI
Interaction 2:	Toxics Release Inventory
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	WA2170023418
Date Interation:	01/01/1994
Date Interation 3:	01/01/1994
ESRI OID:	81653

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF

US NAVY PSNS & IMF (Continued) **1000160355**

Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS

US NAVY PSNS & IMF (Continued) **1000160355**

Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 01/31/2008
Date Interation 3: 01/31/2008
ESRI OID: 81654

Facility ID: 78983452
Facility Company: US Navy PSNS & IMF
Interaction: A
Interaction 1: NONENFNL
Interaction 2: Non Enforcement Final
Ecology Program: SEA
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 01/31/2008
Date Interation 3: 01/31/2008
ESRI OID: 81654

Facility ID: 78983452
Facility Company: US Navy PSNS & IMF
Interaction: A
Interaction 1: NONENFNL
Interaction 2: Non Enforcement Final
Ecology Program: SEA
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 01/31/2008
Date Interation 3: 01/31/2008
ESRI OID: 81654

Facility ID: 78983452
Facility Company: US Navy PSNS & IMF
Interaction: A
Interaction 1: NONENFNL
Interaction 2: Non Enforcement Final
Ecology Program: SEA
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 01/31/2008
Date Interation 3: 01/31/2008
ESRI OID: 81654

Facility ID: 78983452
Facility Company: US Navy PSNS & IMF
Interaction: A
Interaction 1: NONENFNL
Interaction 2: Non Enforcement Final
Ecology Program: SEA
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 01/31/2008
Date Interation 3: 01/31/2008
ESRI OID: 81654

US NAVY PSNS & IMF (Continued) **1000160355**

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654

Facility Id:	78983452
Latitude:	47.5632900
Longitude:	-122.63146
Ecology Interest Type Code:	TRI
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	US Navy PSNS & IMF
Program ID:	WA2170023418
Date Interation:	08/15/1980
Date Interation 3:	08/15/1980
ESRI OID:	81650

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	HWTSDF
Interaction 2:	Haz Treatment Storage Facility
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	US Navy PSNS & IMF
Program ID:	WA2170023418
Date Interation:	08/15/1980
Date Interation 3:	08/15/1980
ESRI OID:	81651

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	HWP
Interaction 2:	Hazardous Waste Planner
Ecology Program:	HAZWASTE
Program Data:	HWPPRT
Facility Alt.:	Not reported
Program ID:	WA2170023418
Date Interation:	01/01/1991
Date Interation 3:	01/01/1991
ESRI OID:	81652

US NAVY PSNS & IMF (Continued) **1000160355**

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	TRI
Interaction 2:	Toxics Release Inventory
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	WA2170023418
Date Interation:	01/01/1994
Date Interation 3:	01/01/1994
ESRI OID:	81653

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654

Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final

US NAVY PSNS & IMF (Continued) **1000160355**

Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008

US NAVY PSNS & IMF (Continued) **1000160355**

Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654
Facility ID:	78983452
Facility Company:	US Navy PSNS & IMF
Interaction:	A
Interaction 1:	NONENFNL
Interaction 2:	Non Enforcement Final
Ecology Program:	SEA
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/31/2008
Date Interation 3:	01/31/2008
ESRI OID:	81654

WA MANIFEST:

Facility Site ID Number:	78983452
SWC Desc:	WL02WP01WP02WPCBWPO2WSC2WT01WT02
FWC Desc:	P029P042P075P081P106PO78U012U028U044U072U075U080U088U095U121U133U134U135 U151I
Form Comm:	Not reported
Data Year:	Not reported
Permit by Rule:	Yes
Treatment by Generator:	Yes
Mixed radioactive waste:	Yes
Importer of hazardous waste:	No
Immediate recycler:	No
Treatment/Storage/Disposal/Recycling Facility:	Yes
Generator of dangerous fuel waste:	No
Generator marketing to burner:	No
"Other marketers (i.e., blender, distributor, etc.)":	No
Utility boiler burner:	No
Industry boiler burner:	No
Industrial Furnace:	No
Smelter defferal:	No
Universal waste - batteries - generate:	No
Universal waste - thermostats - generate:	No
Universal waste - mercury - generate:	No
Universal waste - lamps - generate:	No
Universal waste - batteries - accumulate:	No
Universal waste - thermostats - accumulate:	No
Universal waste - mercury - accumulate:	No
Universal waste - lamps - accumulate:	No

US NAVY PSNS & IMF (Continued) 1000160355

Destination Facility for Universal Waste:	No
Off-specification used oil burner - utility boiler:	No
Off-specification used oil burner - industrial boiler:	No
Off-specification used oil burner - industrial furnace:	No
EPA ID:	WA2170023418
Facility Address 2:	Not reported
TAX REG NBR:	600489345
NAICS CD:	92811
BUSINESS TYPE:	Shipyard
MAIL NAME:	US Navy PSNS & IMF
MAIL ADDR LINE1:	1400 Farragut Ave
MAIL CITY,ST,ZIP:	BREMERTON, WA 98314-5001
MAIL COUNTRY:	UNITED STATES
LEGAL ORG NAME:	US Navy PSNS & IMF
LEGAL ORG TYPE:	Federal
LEGAL ADDR LINE1:	1400 FARRAGUT AVE
LEGAL CITY,ST,ZIP:	BREMERTON, WA 98314-5001
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	(360)476-6009
LEGAL EFFECTIVE DATE:	08/15/1980
LAND ORG NAME:	US Navy
LAND ORG TYPE:	Federal
LAND PERSON NAME:	Not reported
LAND ADDR LINE1:	1400 FARRAGUT AVE
LAND CITY,ST,ZIP:	BREMERTON, WA 98314-5001
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	(360)476-6009
OPERATOR ORG NAME:	US Navy PSNS & IMF
OPERATOR ORG TYPE:	Federal
OPERATOR ADDR LINE1:	1400 Farragut Ave
OPERATOR CITY,ST,ZIP:	BREMERTON, WA 98314-0001
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	(360) 476-6009
OPERATOR EFFECTIVE DATE:	08/01/1996
SITE CONTACT NAME:	Steven S Rupp
SITE CONTACT ADDR LINE1:	1400 Farragut Ave
SITE CONTACT ADDR LINE2:	Bldg 427 Code 106.3
SITE CONTACT ZIP:	BREMERTON, WA 98314-5001
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	(360)476-6009
SITE CONTACT EMAIL:	rupps@psns.navy.mil
FORM CONTACT NAME:	Jeffrey L Cizek
FORM CONTACT ADDR LINE1:	1400 Farragut Ave
FORM CONTACT ADDR LINE2:	Bldg 448 Code 106.34
FORM CONTACT CITY,ST,ZIP:	BREMERTON, WA 98314-5001
FORM CONTACT COUNTRY:	UNITED STATES
FORM CONTACT PHONE NBR:	(360)476-6372
FORM CONTACT EMAIL:	cizekj@psns.navy.mil
GEN STATUS CD:	LQG
MONTHLY GENERATION:	Yes
BATCH GENERATION:	No
ONE TIME GENERATION:	No
TRANSPORTS OWN WASTE:	Yes
TRANSPORTS OTHRS WASTE:	No
RECYCLER ONSITE:	No
TRANSFER FACILITY:	No
OTHER EXEMPTION:	Not reported

US NAVY PSNS & IMF (Continued) **1000160355**

UW BATTERY GEN:	No
USED OIL TRANSPORTER:	No
USED OIL TRANSFER FACLTY:	No
USED OIL PROCESSOR:	No
USED OIL REREFINER:	No
USED OIL FUEL MRKTR DIRECTS SHPMNTS:	No
USED OIL FUEL MRKTR MEETS SPECS:	No

Facility Site ID Number:	78983452
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2008
Permit by Rule:	True
Treatment by Generator:	True
Mixed radioactive waste:	True
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	True
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
"Other marketers (i.e., blender, distributor, etc.)":	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	True
Universal waste - batteries - accumulate:	True
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	True
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
EPA ID:	WA2170023418
Facility Address 2:	Not reported
TAX REG NBR:	600489345
NAICS CD:	92811
BUSINESS TYPE:	Shipyard
MAIL NAME:	US Navy PSNS & IMF
MAIL ADDR LINE1:	1400 Farragut Ave
MAIL CITY,ST,ZIP:	BREMERTON, WA 98314-5001
MAIL COUNTRY:	UNITED STATES
LEGAL ORG NAME:	US Navy PSNS & IMF
LEGAL ORG TYPE:	Federal
LEGAL ADDR LINE1:	1400 FARRAGUT AVE
LEGAL CITY,ST,ZIP:	BREMERTON, WA 98314-5001
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	(360)476-6009
LEGAL EFFECTIVE DATE:	08/15/1980
LAND ORG NAME:	US Navy
LAND ORG TYPE:	Federal
LAND PERSON NAME:	Not reported

US NAVY PSNS & IMF (Continued) **1000160355**

LAND ADDR LINE1:	1400 FARRAGUT AVE
LAND CITY,ST,ZIP:	BREMERTON, WA 98314-5001
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	(360)476-6009
OPERATOR ORG NAME:	US Navy PSNS & IMF
OPERATOR ORG TYPE:	Federal
OPERATOR ADDR LINE1:	1400 Farragut Ave
OPERATOR CITY,ST,ZIP:	BREMERTON, WA 98314-0001
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	(360) 476-6009
OPERATOR EFFECTIVE DATE:	08/01/1996
SITE CONTACT NAME:	Steven S Rupp
SITE CONTACT ADDR LINE1:	1400 Farragut Ave
SITE CONTACT ADDR LINE2:	Bldg 427 Code 106.3
SITE CONTACT ZIP:	BREMERTON, WA 98314-5001
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	(360)476-6009
SITE CONTACT EMAIL:	steven.rupp@navy.mil
FORM CONTACT NAME:	Jeffrey L Cizek
FORM CONTACT ADDR LINE1:	1400 Farragut Ave
FORM CONTACT ADDR LINE2:	Bldg 448 Code 106.34
FORM CONTACT CITY,ST,ZIP:	BREMERTON, WA 98314-5001
FORM CONTACT COUNTRY:	UNITED STATES
FORM CONTACT PHONE NBR:	(360)476-6569
FORM CONTACT EMAIL:	jeffrey.cizek@navy.mil
GEN STATUS CD:	LQG
MONTHLY GENERATION:	True
BATCH GENERATION:	False
ONE TIME GENERATION:	False
TRANSPORTS OWN WASTE:	True
TRANSPORTS OTHRS WASTE:	False
RECYCLER ONSITE:	False
TRANSFER FACILITY:	False
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	True
USED OIL TRANSPORTER:	False
USED OIL TRANSFER FACLTY:	False
USED OIL PROCESSOR:	False
USED OIL REREFINER:	False
USED OIL FUEL MRKTR DIRECTS SHPMNTS:	False
USED OIL FUEL MRKTR MEETS SPECS:	False

Facility Site ID Number:	78983452
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2011
Permit by Rule:	True
Treatment by Generator:	True
Mixed radioactive waste:	True
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	True
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
"Other marketers (i.e., blender, distributor, etc.)":	False
Utility boiler burner:	False

US NAVY PSNS & IMF (Continued) **1000160355**

Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	True
Universal waste - batteries - accumulate:	True
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	True
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
EPA ID:	WA2170023418
Facility Address 2:	Not reported
TAX REG NBR:	600489345
NAICS CD:	928110
BUSINESS TYPE:	Shipyard
MAIL NAME:	US Navy PSNS & IMF
MAIL ADDR LINE1:	1400 Farragut Ave
MAIL CITY,ST,ZIP:	BREMERTON, WA 98314-5001
MAIL COUNTRY:	UNITED STATES
LEGAL ORG NAME:	US Navy PSNS & IMF
LEGAL ORG TYPE:	Federal
LEGAL ADDR LINE1:	1400 FARRAGUT AVE
LEGAL CITY,ST,ZIP:	BREMERTON, WA 98314-5001
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	(360)476-6009
LEGAL EFFECTIVE DATE:	08/15/1980
LAND ORG NAME:	US Navy PSNS & IMF
LAND ORG TYPE:	Federal
LAND PERSON NAME:	Not reported
LAND ADDR LINE1:	1400 FARRAGUT AVE
LAND CITY,ST,ZIP:	BREMERTON, WA 98314-5001
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	(360)476-6009
OPERATOR ORG NAME:	US Navy PSNS & IMF
OPERATOR ORG TYPE:	Federal
OPERATOR ADDR LINE1:	1400 Farragut Ave
OPERATOR CITY,ST,ZIP:	BREMERTON, WA 98314-5001
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	(360) 476-6009
OPERATOR EFFECTIVE DATE:	08/01/1996
SITE CONTACT NAME:	Steven S Rupp
SITE CONTACT ADDR LINE1:	1400 Farragut Ave
SITE CONTACT ADDR LINE2:	Bldg 427 Code 106.3
SITE CONTACT ZIP:	BREMERTON, WA 98314-5001
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	(360)476-6009
SITE CONTACT EMAIL:	steven.rupp@navy.mil
FORM CONTACT NAME:	Anthony M Thurman
FORM CONTACT ADDR LINE1:	1400 Farragut Ave
FORM CONTACT ADDR LINE2:	Bldg 448 Code 106.33
FORM CONTACT CITY,ST,ZIP:	BREMERTON, WA 98314-5001
FORM CONTACT COUNTRY:	UNITED STATES

US NAVY PSNS & IMF (Continued) **1000160355**

FORM CONTACT PHONE NBR: (360)476-6569
FORM CONTACT EMAIL: anthony.m.thurman@navy.mil
GEN STATUS CD: LQG
MONTHLY GENERATION: True
BATCH GENERATION: False
ONE TIME GENERATION: False
TRANSPORTS OWN WASTE: False
TRANSPORTS OTHRS WASTE: False
RECYCLER ONSITE: False
TRANSFER FACILITY: False
OTHER EXEMPTION: Not reported
UW BATTERY GEN: True
USED OIL TRANSPORTER: False
USED OIL TRANSFER FACLTY: False
USED OIL PROCESSOR: False
USED OIL REREFINER: False
USED OIL FUEL MRKTR DIRECTS SHPMNTS: False
USED OIL FUEL MRKTR MEETS SPECS: False

Facility Site ID Number: 78983452
SWC Desc: WL02WP01WP02WPCBWPO2WSC2WT01WT02
FWC Desc: P029P042P075P081P106PO78U012U028U044U072U075U080U088U095U121U133U134U135 U151
Form Comm: Not reported
Data Year: Not reported
Permit by Rule: True
Treatment by Generator: True
Mixed radioactive waste: True
Importer of hazardous waste: False
Immediate recycler: False
Treatment/Storage/Disposal/Recycling Facility: True
Generator of dangerous fuel waste: False
Generator marketing to burner: False
"Other marketers (i.e., blender, distributor, etc.)": False
Utility boiler burner: False
Industry boiler burner: False
Industrial Furnace: False
Smelter defferal: False
Universal waste - batteries - generate: False
Universal waste - thermostats - generate: False
Universal waste - mercury - generate: False
Universal waste - lamps - generate: False
Universal waste - batteries - accumulate: False
Universal waste - thermostats - accumulate: False
Universal waste - mercury - accumulate: False
Universal waste - lamps - accumulate: False
Destination Facility for Universal Waste: False
Off-specification used oil burner - utility boiler: False
Off-specification used oil burner - industrial boiler: False
Off-specification used oil burner - industrial furnace: False
EPA ID: WA2170023418
Facility Address 2: Not reported
TAX REG NBR: 600489345
NAICS CD: 92811
BUSINESS TYPE: Shipyard
MAIL NAME: US Navy PSNS & IMF
MAIL ADDR LINE1: 1400 Farragut Ave
MAIL CITY,ST,ZIP: BREMERTON, WA 98314-5001

US NAVY PSNS & IMF (Continued) **1000160355**

MAIL COUNTRY:	UNITED STATES
LEGAL ORG NAME:	US Navy PSNS & IMF
LEGAL ORG TYPE:	Federal
LEGAL ADDR LINE1:	1400 FARRAGUT AVE
LEGAL CITY,ST,ZIP:	BREMERTON, WA 98314-5001
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	(360)476-6009
LEGAL EFFECTIVE DATE:	08/15/1980
LAND ORG NAME:	US Navy
LAND ORG TYPE:	Federal
LAND PERSON NAME:	Not reported
LAND ADDR LINE1:	1400 FARRAGUT AVE
LAND CITY,ST,ZIP:	BREMERTON, WA 98314-5001
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	(360)476-6009
OPERATOR ORG NAME:	US Navy PSNS & IMF
OPERATOR ORG TYPE:	Federal
OPERATOR ADDR LINE1:	1400 Farragut Ave
OPERATOR CITY,ST,ZIP:	BREMERTON, WA 98314-0001
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	(360) 476-6009
OPERATOR EFFECTIVE DATE:	08/01/1996
SITE CONTACT NAME:	Steven S Rupp
SITE CONTACT ADDR LINE1:	1400 Farragut Ave
SITE CONTACT ADDR LINE2:	Bldg 427 Code 106.3
SITE CONTACT ZIP:	BREMERTON, WA 98314-5001
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	(360)476-6009
SITE CONTACT EMAIL:	steven.rupp@navy.mil
FORM CONTACT NAME:	Jeffrey L Cizek
FORM CONTACT ADDR LINE1:	1400 Farragut Ave
FORM CONTACT ADDR LINE2:	Bldg 448 Code 106.34
FORM CONTACT CITY,ST,ZIP:	BREMERTON, WA 98314-5001
FORM CONTACT COUNTRY:	UNITED STATES
FORM CONTACT PHONE NBR:	(360)476-6569
FORM CONTACT EMAIL:	jeffrey.cizek@navy.mil
GEN STATUS CD:	LQG
MONTHLY GENERATION:	True
BATCH GENERATION:	False
ONE TIME GENERATION:	False
TRANSPORTS OWN WASTE:	True
TRANSPORTS OTHRS WASTE:	False
RECYCLER ONSITE:	False
TRANSFER FACILITY:	False
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	False
USED OIL TRANSPORTER:	False
USED OIL TRANSFER FACLTY:	False
USED OIL PROCESSOR:	False
USED OIL REREFINER:	False
USED OIL FUEL MRKTR DIRECTS SHPMNTS:	False
USED OIL FUEL MRKTR MEETS SPECS:	False

Facility Site ID Number:	78983452
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported

US NAVY PSNS & IMF (Continued) **1000160355**

Data Year:	2010
Permit by Rule:	True
Treatment by Generator:	True
Mixed radioactive waste:	True
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	True
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
"Other marketers (i.e., blender, distributor, etc.)":	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	True
Universal waste - batteries - accumulate:	True
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	True
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
EPA ID:	WA2170023418
Facility Address 2:	Not reported
TAX REG NBR:	600489345
NAICS CD:	928110
BUSINESS TYPE:	Shipyard
MAIL NAME:	US Navy PSNS & IMF
MAIL ADDR LINE1:	1400 Farragut Ave
MAIL CITY,ST,ZIP:	BREMERTON, WA 98314-5001
MAIL COUNTRY:	UNITED STATES
LEGAL ORG NAME:	US Navy PSNS & IMF
LEGAL ORG TYPE:	Federal
LEGAL ADDR LINE1:	1400 FARRAGUT AVE
LEGAL CITY,ST,ZIP:	BREMERTON, WA 98314-5001
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	(360)476-6009
LEGAL EFFECTIVE DATE:	08/15/1980
LAND ORG NAME:	US Navy PSNS & IMF
LAND ORG TYPE:	Federal
LAND PERSON NAME:	Not reported
LAND ADDR LINE1:	1400 FARRAGUT AVE
LAND CITY,ST,ZIP:	BREMERTON, WA 98314-5001
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	(360)476-6009
OPERATOR ORG NAME:	US Navy PSNS & IMF
OPERATOR ORG TYPE:	Federal
OPERATOR ADDR LINE1:	1400 Farragut Ave
OPERATOR CITY,ST,ZIP:	BREMERTON, WA 98314-5001
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	(360) 476-6009
OPERATOR EFFECTIVE DATE:	08/01/1996
SITE CONTACT NAME:	Steven S Rupp

US NAVY PSNS & IMF (Continued) **1000160355**

SITE CONTACT ADDR LINE1:	1400 Farragut Ave
SITE CONTACT ADDR LINE2:	Bldg 427 Code 106.3
SITE CONTACT ZIP:	BREMERTON, WA 98314-5001
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	(360)476-6009
SITE CONTACT EMAIL:	steven.rupp@navy.mil
FORM CONTACT NAME:	Anthony M Thurman
FORM CONTACT ADDR LINE1:	1400 Farragut Ave
FORM CONTACT ADDR LINE2:	Bldg 448 Code 106.33
FORM CONTACT CITY,ST,ZIP:	BREMERTON, WA 98314-5001
FORM CONTACT COUNTRY:	UNITED STATES
FORM CONTACT PHONE NBR:	(360)476-6569
FORM CONTACT EMAIL:	anthony.m.thurman@navy.mil
GEN STATUS CD:	LQG
MONTHLY GENERATION:	True
BATCH GENERATION:	False
ONE TIME GENERATION:	False
TRANSPORTS OWN WASTE:	False
TRANSPORTS OTHRS WASTE:	False
RECYCLER ONSITE:	False
TRANSFER FACILITY:	False
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	True
USED OIL TRANSPORTER:	False
USED OIL TRANSFER FACLTY:	False
USED OIL PROCESSOR:	False
USED OIL REREFINER:	False
USED OIL FUEL MRKTR DIRECTS SHPMNTS:	False
USED OIL FUEL MRKTR MEETS SPECS:	False

Click this hyperlink while viewing on your computer to access
2 additional WA MANIFEST: record(s) in the EDR Site Report.

EPA WATCH LIST:

Facility ID:	WA2170023418
Program:	RCRA Facilities
List date:	July 2012 Watch List

P59 **US NAVY PSNS OUB** **HSL** **S106967136**
SSW **N/A**
1/2-1 **BREMERTON, WA**
0.578 mi.
3053 ft. **Site 2 of 3 in cluster P**

Relative:
Lower

Actual:
17 ft.

HSL:

edr_fstat:	WA
edr_fzip:	Not reported
edr_fcnty:	KITSAP
edr_zip:	Not reported
Facility Type:	**Hazardous Sites List**
Facility Status:	Cleanup Started
FSID Number:	177
Rank:	0
Region:	HQ

P60
SSW
1/2-1
0.578 mi.
3053 ft.

1400 FARRAGUT AVE
BREMERTON, WA

Site 3 of 3 in cluster P

CSCSL
ALLSITES
SPILLS
AIRS

S102456361
N/A

Relative:
Lower

Actual:
17 ft.

CSCSL:

Facility ID:	177
Region:	Northwest
Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	524
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Asbestos
Ground Water:	C
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Headquarters

Facility ID:	177
Region:	Northwest
Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	524
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Base/Neutral/Acid Organics
Ground Water:	C
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Headquarters

Facility ID:	177
Region:	Northwest
Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	524
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Conventional Contaminants, Inorganic
Ground Water:	C
Surface Water:	Not reported
Soil:	C
Sediment:	C
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Headquarters

Facility ID: 177

(Continued) **S102456361**

Region:	Northwest
Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	524
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Conventional Contaminants, Organic
Ground Water:	C
Surface Water:	Not reported
Soil:	S
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Headquarters

Facility ID:	177
Region:	Northwest
Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	524
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Corrosive Wastes
Ground Water:	S
Surface Water:	Not reported
Soil:	S
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Headquarters

Facility ID:	177
Region:	Northwest
Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	524
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Dioxin/Dibenzofuran Compounds
Ground Water:	S
Surface Water:	Not reported
Soil:	S
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Headquarters

Facility ID:	177
Region:	Northwest
Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	524
Site Status:	Cleanup Started

(Continued) **S102456361**

PSI?: Yes
Contaminant Name: Halogenated Organics
Ground Water: C
Surface Water: Not reported
Soil: S
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 177
Region: Northwest
Lat/Long: 47.558149999999 / -122.6470900000
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 524
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Metals - Other
Ground Water: C
Surface Water: Not reported
Soil: C
Sediment: C
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 177
Region: Northwest
Lat/Long: 47.558149999999 / -122.6470900000
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 524
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Metals Priority Pollutants
Ground Water: C
Surface Water: Not reported
Soil: C
Sediment: C
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 177
Region: Northwest
Lat/Long: 47.558149999999 / -122.6470900000
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 524
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Non-Halogenated Solvents
Ground Water: S
Surface Water: Not reported
Soil: S
Sediment: Not reported

(Continued) **S102456361**

Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 177
Region: Northwest
Lat/Long: 47.558149999999 / -122.6470900000
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 524
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Other Reactive Wastes
Ground Water: S
Surface Water: Not reported
Soil: S
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 177
Region: Northwest
Lat/Long: 47.558149999999 / -122.6470900000
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 524
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Pesticides-Unspecified
Ground Water: C
Surface Water: Not reported
Soil: C
Sediment: C
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 177
Region: Northwest
Lat/Long: 47.558149999999 / -122.6470900000
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 524
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Petroleum Products-Unspecified
Ground Water: C
Surface Water: Not reported
Soil: C
Sediment: C
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 177
Region: Northwest

(Continued) **S102456361**

Lat/Long: 47.558149999999 / -122.6470900000
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 524
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Phenolic Compounds
Ground Water: S
Surface Water: Not reported
Soil: S
Sediment: S
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 177
Region: Northwest
Lat/Long: 47.558149999999 / -122.6470900000
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 524
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Polychlorinated biPhenyls (PCB)
Ground Water: C
Surface Water: Not reported
Soil: C
Sediment: C
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 177
Region: Northwest
Lat/Long: 47.558149999999 / -122.6470900000
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 524
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Polynuclear Aromatic Hydrocarbons
Ground Water: C
Surface Water: Not reported
Soil: C
Sediment: C
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 177
Region: Northwest
Lat/Long: 47.558149999999 / -122.6470900000
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 524
Site Status: Cleanup Started
PSI?: Yes

(Continued) **S102456361**

Contaminant Name: Radioactive Wastes
Ground Water: S
Surface Water: Not reported
Soil: S
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

ALLSITES:
Facility Id: 37335343
Latitude: 47.5684279
Longitude: -122.63124
Ecology Interest Type Code: UST
Facility ID: 37335343
Facility Company: US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction: A
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 506236
Date Interation: 07/15/1982
Date Interation 3: 07/15/1982
ESRI OID: 56066

Facility ID: 37335343
Facility Company: US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 08/07/2009
Date Interation 3: 08/07/2009
ESRI OID: 56067

Facility ID: 37335343
Facility Company: US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 08/07/2009
Date Interation 3: 08/07/2009
ESRI OID: 56067

Facility ID: 37335343
Facility Company: US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction: A
Interaction 1: ENFORFNL

(Continued) **S102456361**

Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	08/07/2009
Date Interation 3:	08/07/2009
ESRI OID:	56067
Facility ID:	37335343
Facility Company:	US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	08/07/2009
Date Interation 3:	08/07/2009
ESRI OID:	56067
Facility ID:	37335343
Facility Company:	US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	08/07/2009
Date Interation 3:	08/07/2009
ESRI OID:	56067
Facility ID:	37335343
Facility Company:	US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	08/07/2009
Date Interation 3:	08/07/2009
ESRI OID:	56067
Facility ID:	37335343
Facility Company:	US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported

(Continued) **S102456361**

Date Interation: 08/07/2009
Date Interation 3: 08/07/2009
ESRI OID: 56067

Facility ID: 37335343
Facility Company: US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 08/07/2009
Date Interation 3: 08/07/2009
ESRI OID: 56067

Facility ID: 37335343
Facility Company: US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 08/07/2009
Date Interation 3: 08/07/2009
ESRI OID: 56067

Facility ID: 37335343
Facility Company: US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 08/07/2009
Date Interation 3: 08/07/2009
ESRI OID: 56067

Facility Id: 51135214
Latitude: 47.5671779
Longitude: -122.63322
Ecology Interest Type Code: UST
Facility ID: 51135214
Facility Company: US NAVY STATIONS BREMERTON
Interaction: A
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 12724

(Continued) **S102456361**

Date Interation: 12/01/1936
Date Interation 3: 12/01/1936
ESRI OID: 63820

Facility ID: 51135214
Facility Company: US NAVY STATIONS BREMERTON
Interaction: A
Interaction 1: LUST
Interaction 2: LUST Facility
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 12724
Date Interation: 08/20/1990
Date Interation 3: 08/20/1990
ESRI OID: 63821

Facility ID: 51135214
Facility Company: US NAVY STATIONS BREMERTON
Interaction: A
Interaction 1: LUST
Interaction 2: LUST Facility
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 12724
Date Interation: 03/03/1993
Date Interation 3: 03/03/1993
ESRI OID: 63822

Facility ID: 51135214
Facility Company: US NAVY STATIONS BREMERTON
Interaction: A
Interaction 1: LUST
Interaction 2: LUST Facility
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 12724
Date Interation: 05/04/1993
Date Interation 3: 05/04/1993
ESRI OID: 63823

Facility Id: 74322344
Latitude: 47.5594439
Longitude: -122.63555
Ecology Interest Type Code: INDUSTIP
Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: AQOPS
Interaction 2: Air Qual Oper Permit Source
Ecology Program: AIRQUAL
Program Data: AIRSIS
Facility Alt.: Not reported
Program ID: Not reported

(Continued) **S102456361**

Date Interation:	01/01/1977
Date Interation 3:	01/01/1977
ESRI OID:	78410
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	591698
Date Interation:	02/04/2002
Date Interation 3:	02/04/2002
ESRI OID:	78411
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	I
Interaction 1:	INDUSTIP
Interaction 2:	Industrial NPDES IP
Ecology Program:	WATQUAL
Program Data:	PARIS
Facility Alt.:	USNAV PUGET SOUND SHIPYARD
Program ID:	WA0002062
Date Interation:	09/12/1986
Date Interation 3:	09/12/1986
ESRI OID:	78412
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	INDUSTPO
Interaction 2:	Industrial to POTW/Private SWD
Ecology Program:	WATQUAL
Program Data:	PARIS
Facility Alt.:	USNAV PUGET SOUND SHIPYARD
Program ID:	ST0007374
Date Interation:	06/18/1996
Date Interation 3:	06/18/1996
ESRI OID:	78413
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414
Facility ID:	74322344

(Continued) **S102456361**

Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 04/07/2010
Date Interation 3: 04/07/2010
ESRI OID: 78414

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 04/07/2010
Date Interation 3: 04/07/2010
ESRI OID: 78414

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 04/07/2010
Date Interation 3: 04/07/2010
ESRI OID: 78414

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 04/07/2010
Date Interation 3: 04/07/2010
ESRI OID: 78414

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS

(Continued) **S102456361**

Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010

(Continued) **S102456361**

ESRI OID: 78414

Facility Id: 74322344
Latitude: 47.5594439
Longitude: -122.63555
Ecology Interest Type Code: AQOPS
Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: AQOPS
Interaction 2: Air Qual Oper Permit Source
Ecology Program: AIRQUAL
Program Data: AIRSIS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 01/01/1977
Date Interation 3: 01/01/1977
ESRI OID: 78410

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: I
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 591698
Date Interation: 02/04/2002
Date Interation 3: 02/04/2002
ESRI OID: 78411

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: I
Interaction 1: INDUSTIP
Interaction 2: Industrial NPDES IP
Ecology Program: WATQUAL
Program Data: PARIS
Facility Alt.: USNAV PUGET SOUND SHIPYARD
Program ID: WA0002062
Date Interation: 09/12/1986
Date Interation 3: 09/12/1986
ESRI OID: 78412

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: INDUSTPO
Interaction 2: Industrial to POTW/Private SWD
Ecology Program: WATQUAL
Program Data: PARIS
Facility Alt.: USNAV PUGET SOUND SHIPYARD
Program ID: ST0007374
Date Interation: 06/18/1996
Date Interation 3: 06/18/1996

(Continued) **S102456361**

ESRI OID: 78413

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 04/07/2010
Date Interation 3: 04/07/2010
ESRI OID: 78414

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 04/07/2010
Date Interation 3: 04/07/2010
ESRI OID: 78414

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 04/07/2010
Date Interation 3: 04/07/2010
ESRI OID: 78414

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 04/07/2010
Date Interation 3: 04/07/2010
ESRI OID: 78414

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A

(Continued) **S102456361**

Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported

(Continued) **S102456361**

Program ID: Not reported
Date Interation: 04/07/2010
Date Interation 3: 04/07/2010
ESRI OID: 78414

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 04/07/2010
Date Interation 3: 04/07/2010
ESRI OID: 78414

Facility Id: 74322344
Latitude: 47.5594439
Longitude: -122.63555
Ecology Interest Type Code: INDUSTPO
Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: AQOPS
Interaction 2: Air Qual Oper Permit Source
Ecology Program: AIRQUAL
Program Data: AIRSIS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 01/01/1977
Date Interation 3: 01/01/1977
ESRI OID: 78410

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: I
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 591698
Date Interation: 02/04/2002
Date Interation 3: 02/04/2002
ESRI OID: 78411

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: I
Interaction 1: INDUSTIP
Interaction 2: Industrial NPDES IP
Ecology Program: WATQUAL
Program Data: PARIS
Facility Alt.: USNAV PUGET SOUND SHIPYARD

(Continued) **S102456361**

Program ID:	WA0002062
Date Interation:	09/12/1986
Date Interation 3:	09/12/1986
ESRI OID:	78412
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	INDUSTPO
Interaction 2:	Industrial to POTW/Private SWD
Ecology Program:	WATQUAL
Program Data:	PARIS
Facility Alt.:	USNAV PUGET SOUND SHIPYARD
Program ID:	ST0007374
Date Interation:	06/18/1996
Date Interation 3:	06/18/1996
ESRI OID:	78413
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414

(Continued) **S102456361**

Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414

Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414

Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414

Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414

Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final

(Continued) **S102456361**

Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 04/07/2010
Date Interation 3: 04/07/2010
ESRI OID: 78414

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 04/07/2010
Date Interation 3: 04/07/2010
ESRI OID: 78414

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 04/07/2010
Date Interation 3: 04/07/2010
ESRI OID: 78414

Facility Id: 74322344
Latitude: 47.5594439
Longitude: -122.63555
Ecology Interest Type Code: ENFORFNL
Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: AQOPS
Interaction 2: Air Qual Oper Permit Source
Ecology Program: AIRQUAL
Program Data: AIRSIS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 01/01/1977
Date Interation 3: 01/01/1977
ESRI OID: 78410

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: I
Interaction 1: UST
Interaction 2: Underground Storage Tank

(Continued) **S102456361**

Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	591698
Date Interation:	02/04/2002
Date Interation 3:	02/04/2002
ESRI OID:	78411
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	I
Interaction 1:	INDUSTIP
Interaction 2:	Industrial NPDES IP
Ecology Program:	WATQUAL
Program Data:	PARIS
Facility Alt.:	USNAV PUGET SOUND SHIPYARD
Program ID:	WA0002062
Date Interation:	09/12/1986
Date Interation 3:	09/12/1986
ESRI OID:	78412
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	INDUSTPO
Interaction 2:	Industrial to POTW/Private SWD
Ecology Program:	WATQUAL
Program Data:	PARIS
Facility Alt.:	USNAV PUGET SOUND SHIPYARD
Program ID:	ST0007374
Date Interation:	06/18/1996
Date Interation 3:	06/18/1996
ESRI OID:	78413
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010

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Date Interation 3: 04/07/2010
ESRI OID: 78414

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 04/07/2010
Date Interation 3: 04/07/2010
ESRI OID: 78414

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 04/07/2010
Date Interation 3: 04/07/2010
ESRI OID: 78414

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 04/07/2010
Date Interation 3: 04/07/2010
ESRI OID: 78414

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 04/07/2010
Date Interation 3: 04/07/2010
ESRI OID: 78414

Facility ID: 74322344
Facility Company: US NAVY PUGET SOUND SHIPYARD

(Continued) **S102456361**

Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414

Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414

Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414

Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414

Facility Id:	74322344
Latitude:	47.5594439
Longitude:	-122.63555
Ecology Interest Type Code:	UST
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD

(Continued) **S102456361**

Interaction:	A
Interaction 1:	AQOPS
Interaction 2:	Air Qual Oper Permit Source
Ecology Program:	AIRQUAL
Program Data:	AIRSIS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	01/01/1977
Date Interation 3:	01/01/1977
ESRI OID:	78410
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	591698
Date Interation:	02/04/2002
Date Interation 3:	02/04/2002
ESRI OID:	78411
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	I
Interaction 1:	INDUSTIP
Interaction 2:	Industrial NPDES IP
Ecology Program:	WATQUAL
Program Data:	PARIS
Facility Alt.:	USNAV PUGET SOUND SHIPYARD
Program ID:	WA0002062
Date Interation:	09/12/1986
Date Interation 3:	09/12/1986
ESRI OID:	78412
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	INDUSTPO
Interaction 2:	Industrial to POTW/Private SWD
Ecology Program:	WATQUAL
Program Data:	PARIS
Facility Alt.:	USNAV PUGET SOUND SHIPYARD
Program ID:	ST0007374
Date Interation:	06/18/1996
Date Interation 3:	06/18/1996
ESRI OID:	78413
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS

(Continued) **S102456361**

Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414
Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414

(Continued) **S102456361**

Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414

Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414

Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414

Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414

Facility ID:	74322344
Facility Company:	US NAVY PUGET SOUND SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final

(Continued) **S102456361**

Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	04/07/2010
Date Interation 3:	04/07/2010
ESRI OID:	78414

Facility Id:	177
Latitude:	47.5581499
Longitude:	-122.64709
Ecology Interest Type Code:	FCS
Facility ID:	177
Facility Company:	US NAVY PSNS OUB
Interaction:	A
Interaction 1:	FCS
Interaction 2:	Federal (Superfund) Cleanup St
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	US NAVY PSNS OUB
Program ID:	WA2170023418
Date Interation:	03/13/1996
Date Interation 3:	03/13/1996
ESRI OID:	528

Facility ID:	177
Facility Company:	US NAVY PSNS OUB
Interaction:	A
Interaction 1:	SEDIMENT
Interaction 2:	Sediments
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	US NAVY PSNS OUB
Program ID:	Not reported
Date Interation:	03/13/1996
Date Interation 3:	03/13/1996
ESRI OID:	529

Facility/Site Interaction T:	457
Geographic Location Identifier (Alias Facid):	177
Interaction (Aka Env Int) Type Code:	FCS
Interaction (Aka Env Int) Description:	Federal (Superfund) Cleanup St
Interaction Status:	A
Federal Program Indentifier:	WA2170023418
Interaction Start Date:	03/13/1996
Interaction End Date:	Not reported
prgm_facil:	US NAVY PSNS OUB
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility/Site Interaction T:	458
Geographic Location Identifier (Alias Facid):	177
Interaction (Aka Env Int) Type Code:	SEDIMENT
Interaction (Aka Env Int) Description:	Sediments
Interaction Status:	A
Federal Program Indentifier:	Not reported

(Continued) **S102456361**

Interaction Start Date:	03/13/1996
Interaction End Date:	Not reported
prgm_facil:	US NAVY PSNS OUB
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility Id:	177
Latitude:	47.5581499
Longitude:	-122.64709
Ecology Interest Type Code:	SEDIMENT
Facility ID:	177
Facility Company:	US NAVY PSNS OUB
Interaction:	A
Interaction 1:	FCS
Interaction 2:	Federal (Superfund) Cleanup St
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	US NAVY PSNS OUB
Program ID:	WA2170023418
Date Interation:	03/13/1996
Date Interation 3:	03/13/1996
ESRI OID:	528

Facility ID:	177
Facility Company:	US NAVY PSNS OUB
Interaction:	A
Interaction 1:	SEDIMENT
Interaction 2:	Sediments
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	US NAVY PSNS OUB
Program ID:	Not reported
Date Interation:	03/13/1996
Date Interation 3:	03/13/1996
ESRI OID:	529

Facility/Site Interaction T:	457
Geographic Location Identifier (Alias Facid):	177
Interaction (Aka Env Int) Type Code:	FCS
Interaction (Aka Env Int) Description:	Federal (Superfund) Cleanup St
Interaction Status:	A
Federal Program Indentifier:	WA2170023418
Interaction Start Date:	03/13/1996
Interaction End Date:	Not reported
prgm_facil:	US NAVY PSNS OUB
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility/Site Interaction T:	458
Geographic Location Identifier (Alias Facid):	177
Interaction (Aka Env Int) Type Code:	SEDIMENT
Interaction (Aka Env Int) Description:	Sediments
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	03/13/1996
Interaction End Date:	Not reported

(Continued) **S102456361**

prgm_facil: US NAVY PSNS OUB
cur_sys_pr: TOXICS
cur_sys_nm: ISIS

Facility Id: 37335343
Latitude: 47.5684279
Longitude: -122.63124
Ecology Interest Type Code: ENFORFNL
Facility ID: 37335343
Facility Company: US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction: A
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 506236
Date Interation: 07/15/1982
Date Interation 3: 07/15/1982
ESRI OID: 56066

Facility ID: 37335343
Facility Company: US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 08/07/2009
Date Interation 3: 08/07/2009
ESRI OID: 56067

Facility ID: 37335343
Facility Company: US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 08/07/2009
Date Interation 3: 08/07/2009
ESRI OID: 56067

Facility ID: 37335343
Facility Company: US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported

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(Continued)

Date Interation:	08/07/2009
Date Interation 3:	08/07/2009
ESRI OID:	56067
Facility ID:	37335343
Facility Company:	US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	08/07/2009
Date Interation 3:	08/07/2009
ESRI OID:	56067
Facility ID:	37335343
Facility Company:	US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	08/07/2009
Date Interation 3:	08/07/2009
ESRI OID:	56067
Facility ID:	37335343
Facility Company:	US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	08/07/2009
Date Interation 3:	08/07/2009
ESRI OID:	56067
Facility ID:	37335343
Facility Company:	US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction:	A
Interaction 1:	ENFORFNL
Interaction 2:	Enforcement Final
Ecology Program:	SPILLS
Program Data:	DMS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	08/07/2009
Date Interation 3:	08/07/2009
ESRI OID:	56067
Facility ID:	37335343

(Continued) **S102456361**

Facility Company: US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 08/07/2009
Date Interation 3: 08/07/2009
ESRI OID: 56067

Facility ID: 37335343
Facility Company: US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 08/07/2009
Date Interation 3: 08/07/2009
ESRI OID: 56067

Facility ID: 37335343
Facility Company: US NAVY PUGET SOUND NAVAL SHIPYARD
Interaction: A
Interaction 1: ENFORFNL
Interaction 2: Enforcement Final
Ecology Program: SPILLS
Program Data: DMS
Facility Alt.: Not reported
Program ID: Not reported
Date Interation: 08/07/2009
Date Interation 3: 08/07/2009
ESRI OID: 56067

Facility Id: 51135214
Latitude: 47.5671779
Longitude: -122.63322
Ecology Interest Type Code: LUST
Facility ID: 51135214
Facility Company: US NAVY STATIONS BREMERTON
Interaction: A
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 12724
Date Interation: 12/01/1936
Date Interation 3: 12/01/1936
ESRI OID: 63820

Facility ID: 51135214

(Continued) **S102456361**

Facility Company: US NAVY STATIONS BREMERTON
Interaction: A
Interaction 1: LUST
Interaction 2: LUST Facility
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 12724
Date Interation: 08/20/1990
Date Interation 3: 08/20/1990
ESRI OID: 63821

Facility ID: 51135214
Facility Company: US NAVY STATIONS BREMERTON
Interaction: A
Interaction 1: LUST
Interaction 2: LUST Facility
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 12724
Date Interation: 03/03/1993
Date Interation 3: 03/03/1993
ESRI OID: 63822

Facility ID: 51135214
Facility Company: US NAVY STATIONS BREMERTON
Interaction: A
Interaction 1: LUST
Interaction 2: LUST Facility
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 12724
Date Interation: 05/04/1993
Date Interation 3: 05/04/1993
ESRI OID: 63823

SPILLS:
Facility ID: 629338
Medium: SURFACE WATER-MARINE
Material Desc: PETROLEUM - DIESEL FUEL
Material Qty: Not reported
Material Units: GALLON
Date Received: 09/20/2011
Contact Name: MISCH

Facility ID: 525496
Medium: Not reported
Material Desc: PETROLEUM - DIESEL FUEL
Material Qty: 2
Material Units: GALLON
Date Received: 04/04/2002
Contact Name: Not reported

Facility ID: 521334

(Continued) **S102456361**

Medium: Not reported
Material Desc: PETROLEUM - HYDRAULIC OIL
Material Qty: 4
Material Units: OUNCE
Date Received: 09/25/2001
Contact Name: Not reported

Facility ID: 425538
Medium: Not reported
Material Desc: PETROLEUM - OIL OTHER
Material Qty: 1
Material Units: GALLON
Date Received: 11/26/1996
Contact Name: Not reported

Facility ID: 605384
Medium: Not reported
Material Desc: PETROLEUM - DIESEL FUEL
Material Qty: 2
Material Units: GALLON
Date Received: 04/29/2008
Contact Name: UNKNOWN

Facility ID: 602925
Medium: Not reported
Material Desc: OTHER - SEE NOTE
Material Qty: 2
Material Units: GALLON
Date Received: 12/28/2007
Contact Name: ROSS

Facility ID: 612448
Medium: SURFACE WATER-MARINE
Material Desc: PETROLEUM - DIESEL FUEL
Material Qty: 10
Material Units: GALLON
Date Received: 04/29/2009
Contact Name: Not reported

Facility ID: 611064
Medium: SURFACE WATER-MARINE
Material Desc: PETROLEUM - HYDRAULIC OIL
Material Qty: Not reported
Material Units: GALLON
Date Received: 02/12/2009
Contact Name: Not reported

Facility ID: 537434
Medium: Not reported
Material Desc: PETROLEUM - DIESEL FUEL
Material Qty: 90
Material Units: GALLON
Date Received: 11/15/2003
Contact Name: Not reported

Facility ID: 527167
Medium: Not reported

(Continued) **S102456361**

Material Desc: CHEMICAL
Material Qty: 65
Material Units: GALLON
Date Received: 06/18/2002
Contact Name: Not reported

Facility ID: 537624
Medium: Not reported
Material Desc: PETROLEUM - UNKNOWN
Material Qty: 1
Material Units: SHEEN
Date Received: 12/02/2003
Contact Name: UNK

Facility ID: 601032
Medium: Not reported
Material Desc: PETROLEUM - HYDRAULIC OIL
Material Qty: 2
Material Units: GALLON
Date Received: 09/27/2007
Contact Name: BOUCHER

Facility ID: 560876
Medium: Not reported
Material Desc: PETROLEUM - HYDRAULIC OIL
Material Qty: 2
Material Units: GALLON
Date Received: 02/24/2007
Contact Name: Not reported

Facility ID: 612637
Medium: SURFACE WATER-MARINE
Material Desc: PETROLEUM - MOTOR OIL
Material Qty: 1
Material Units: GALLON
Date Received: 05/06/2009
Contact Name: Not reported

Facility ID: 634293
Medium: IMPERMEABLE CONTAINMENT
Material Desc: PETROLEUM - MOTOR OIL
Material Qty: 4
Material Units: GALLON
Date Received: 06/05/2012
Contact Name: VANBROCLIN

Facility ID: 634293
Medium: SURFACE WATER-MARINE
Material Desc: PETROLEUM - MOTOR OIL
Material Qty: 4
Material Units: GALLON
Date Received: 06/05/2012
Contact Name: VANBROCLIN

Facility ID: 618741
Medium: SURFACE WATER-MARINE
Material Desc: PETROLEUM - HYDRAULIC OIL

(Continued) **S102456361**

Material Qty: 0
Material Units: GALLON
Date Received: 03/18/2010
Contact Name: Not reported

AIRS (EMI):
Facility ID: 928110
Ecolgy Fac ID: Not reported
Local ID: Not reported
Facility type: Not reported
Local Air Agency ID: C
Fed County Code: 035
Source Number: 21177
Process ID: 1
Year Of Info: 2006
Contact Name: Not reported
Contact Phone: Not reported
Contact Fax: Not reported
Contact E-mail: Not reported
Mailing Name: Not reported
Mailing Address: Not reported
Mailing City,St,Zip: Not reported

Tot Suspended Partclte Emissions Estmn Code:	Not reported
PM10 Nonattainment Area:	Not reported
% Control Of Sulfur Dioxide Emissions:	Not reported
NO2 Chemical:	Not reported
% Cntrl Of Volatile Organic Compound Emissions:	Not reported
CO Nonattainment Area:	Not reported
Univsl Business ID:	Not reported
Boilers Design Capacity At A Point:	Not reported
% Of Ops Occuring During Qtr Jan-Mar:	Not reported
% Of Ops Occuring During Qtr Dec-Feb:	Not reported
% Of Ops Occuring During Qtr Apr-Jun:	Not reported
% Of Ops Occuring During Qtr Mar-May:	Not reported
% Of Ops Occuring During Qtr Jun-Aug:	Not reported
% Of Ops Occuring During Qtr Jul-Sep:	Not reported
% Of Ops Occuring During Qtr Sep-Nov:	Not reported
% Of Ops Occuring During Qtr Oct-Dec:	Not reported
# Of Hours Facility Operates Each Day:	Not reported
# Of Days Facility Operates Each Week:	Not reported
# Of Weeks Facility Operates Each Year:	Not reported
Exit Temp Of A Stack Or Vent:	72
% Wtr In Stack / Vent Exhaust:	Not reported
Height Of Stack:	10
Diameter Of Stack:	Not reported
Air Flow From A Vent Or Stack:	Not reported
% Oxygen In Stack / Vent Exhaust:	Not reported
Flow Rate:	Not reported
Flow Unit:	Not reported
Vertical Dist Exhaust Travels From Stack/vent Outlet:	Not reported
SCC Process Desc:	30900201
EPA Code For Throughput Unit Of Measure:	Not reported
EPA Mat Code For Throughput At Each Process:	Not reported
EPA Code For Mat Throput Fate Desc/input/output/existing:	Not reported
Description Of Material:	Not reported
Annual Qty Of Throughput Mat:	Not reported
Maximum Rate/amount Of Annual Throughput:	Not reported

(Continued) **S102456361**

% Of Sulfur In Fuels:	Not reported
% Of Ash In Fuels:	Not reported
Emission Unit Output Threshhold:	Not reported
Facility's Throughput Data Confidential:	Not reported
Tot Suspended Partclt Emissn Tons/Year:	Not reported
Tot Suspended Partclte Emissions Estmn Code:	Not reported
Pri Particulate Matter Cntrl Tech Code At Point/Segment:	Not reported
Sec Partciulate Matter Cntrl Tech Code At Point/segment:	Not reported
% Control Of Particulate Matter Emissions:	Not reported
Particulate Matter Emission (?10microns) Tons/Year:	5
Partclte Matter Emission (?10microns) Est Code:	Not reported
Pri Prtclte Matter (?10microns) Cntrl Tech Code At Pt/Seg:	127
Sec Prtclte Matter (?10microns) Cntl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Prtclte Matter (? 10microns) Emisns:	Not reported
Prticlte Matter (?2.5microns)emisins In Tons/Yr:	2
Prticlte Matter Emisn (?2.5microns) Est Code:	Not reported
Pri Ptculate Matter (?2.5microns) Ctl Tech Code At Pt/Seg:	127
Sec Prticlte Matter (?2.5microns) Ctl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Particulate Matter (?2.5microns) Emissions:	Not reported
Sulfur Dioxide Emissions Tons/Year:	Not reported
Sulfur Dioxide Emission Estimation Code:	Not reported
Pri Sulfur Dioxide Cntrl Tech Code At Pt/Seg:	Not reported
Secondary Sulfur Dioxide Cntrl Tech Code At Pt/Seg:	Not reported
% Control Of Sulfur Dioxide Emissions:	Not reported
Nitrous Oxides Emissions In Tons/Yr:	Not reported
Nitrous Oxides Emission Estimation Code:	Not reported
Pri Nitrous Oxides Cntrl Tech Code At Point/Segment:	Not reported
Sec Nitrous Oxide Control Tech Code At Point Segment:	Not reported
% Control Of Nitrous Oxides Emissions:	Not reported
Volatile Organic Compound Emitted Desc:	Not reported
Volatile Organic Compound Emissions In Tons/Year:	Not reported
Voltl Organic Compound Emissions Est Code:	Not reported
Pri Voltl Organic Compound Cntl Tech Code At Pt/seg:	Not reported
Sec Voltle Organic Compound Cntl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Volatile Organic Compound Emissions:	Not reported
Carbon Monoxide Emissions In Tons/Year:	Not reported
Carbon Monoxide Emission Est Code:	Not reported
Pri Carbon Monoxide Cntrl Tech Code At Pt/Seg:	Not reported
Sec Carbon Monoxide Cntrl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Carbon Monoxide Emissions:	Not reported
Lead Emissions In Tons/Year:	Not reported
Lead Emission Estimation Code:	Not reported
PM10 Nonattainment Area:	Not reported
Ozone Nonattainment Area:	Not reported
CO Nonattainment Area:	Not reported
UTM East:	Not reported
UTM North:	Not reported
UTM Zone:	Not reported
P NH3 Control:	Not reported
NH3 tpy:	Not reported
S NH3 ctrl:	Not reported
NH3 % ctrl:	Not reported
STK ACFS:	Not reported
Plant Name:	Not reported
Plant SIC Code:	Not reported
Plant NAICS:	Not reported
Plant Lat/Long:	Not reported

(Continued) **S102456361**

Plant Lat/Long (dms):	Not reported
Plant UTM East:	Not reported
Plant UTM North:	Not reported
Plant UTM Zone:	Not reported
Point Process SIC:	Not reported
Point Num:	3
Point NAICS:	928110
Lat/Long:	Not reported
Lat/Long (dms):	Not reported
Point UTM East:	Not reported
Point UTM North:	Not reported
Point UTM Zone:	Not reported
Point Desc:	METAL FABRICATION PROCESSES
Point Comments:	Not reported
SCC Process Desc:	Not reported
Primary Control Device Code for SO2:	Not reported
Secondary Control Device Code for SO2:	Not reported
Insignificant Emissions Unit:	FALSE
Latitude/Longitude:	Not reported
Whether Source Is An AOP(Title V) Source:	TRUE
Control Code1:	Not reported
Control Code2:	Not reported
Control Code3:	Not reported
Control Code4:	Not reported
Control Code5:	Not reported
Control Code6:	Not reported

Facility ID:	928110
Ecolgy Fac ID:	Not reported
Local ID:	Not reported
Facility type:	Not reported
Local Air Agency ID:	C
Fed County Code:	035
Source Number:	21177
Process ID:	1
Year Of Info:	2006
Contact Name:	Not reported
Contact Phone:	Not reported
Contact Fax:	Not reported
Contact E-mail:	Not reported
Mailing Name:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Tot Suspended Partclte Emissions Estmn Code:	Not reported
PM10 Nonattainment Area:	Not reported
% Control Of Sulfur Dioxide Emissions:	Not reported
NO2 Chemical:	Not reported
% Cntrl Of Volatile Organic Compound Emissions:	Not reported
CO Nonattainment Area:	Not reported
Univsl Business ID:	Not reported
Boilers Design Capacity At A Point:	Not reported
% Of Ops Occuring During Qtr Jan-Mar:	Not reported
% Of Ops Occuring During Qtr Dec-Feb:	Not reported
% Of Ops Occuring During Qtr Apr-Jun:	Not reported
% Of Ops Occuring During Qtr Mar-May:	Not reported
% Of Ops Occuring During Qtr Jun-Aug:	Not reported
% Of Ops Occuring During Qtr Jul-Sep:	Not reported

(Continued) **S102456361**

% Of Ops Occuring During Qtr Sep-Nov:	Not reported
% Of Ops Occuring During Qtr Oct-Dec:	Not reported
# Of Hours Facility Operates Each Day:	Not reported
# Of Days Facility Operates Each Week:	Not reported
# Of Weeks Facility Operates Each Year:	Not reported
Exit Temp Of A Stack Or Vent:	72
% Wtr In Stack / Vent Exhaust:	Not reported
Height Of Stack:	10
Diameter Of Stack:	Not reported
Air Flow From A Vent Or Stack:	Not reported
% Oxygen In Stack / Vent Exhaust:	Not reported
Flow Rate:	Not reported
Flow Unit:	Not reported
Vertical Dist Exhaust Travels From Stack/vent Outlet:	Not reported
SCC Process Desc:	40202399
EPA Code For Throughput Unit Of Measure:	Not reported
EPA Mat Code For Throughput At Each Process:	Not reported
EPA Code For Mat Throput Fate Desc/input/output/existing:	Not reported
Description Of Material:	Not reported
Annual Qty Of Throughput Mat:	Not reported
Maximum Rate/amount Of Annual Throughput:	Not reported
% Of Sulfur In Fuels:	Not reported
% Of Ash In Fuels:	Not reported
Emission Unit Output Threshhold:	Not reported
Facility's Throughput Data Confidential:	Not reported
Tot Suspended Partclt Emissn Tons/Year:	Not reported
Tot Suspended Partclte Emissions Estmn Code:	Not reported
Pri Particulate Matter Cntrl Tech Code At Point/Segment:	Not reported
Sec Partciulate Matter Cntrl Tech Code At Point/segment:	Not reported
% Control Of Particulate Matter Emissions:	Not reported
Particulate Matter Emission (?10microns) Tons/Year:	13
Partclte Matter Emission (?10microns) Est Code:	Not reported
Pri Prtclte Matter (?10microns) Cntrl Tech Code At Pt/Seg:	102
Sec Prtclte Matter (?10microns) Cntl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Prtclte Matter (? 10microns) Emisns:	Not reported
Prticlte Matter (?2.5microns)emisins In Tons/Yr:	10
Prticlte Matter Emisn (?2.5microns) Est Code:	Not reported
Pri Ptculate Matter (?2.5microns) Ctl Tech Code At Pt/Seg:	102
Sec Prticlte Matter (?2.5microns) Ctl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Particulate Matter (?2.5microns) Emissions:	Not reported
Sulfur Dioxide Emissions Tons/Year:	Not reported
Sulfur Dioxide Emission Estimation Code:	Not reported
Pri Sulfur Dioxide Cntrl Tech Code At Pt/Seg:	Not reported
Secondary Sulfur Dioxide Cntrl Tech Code At Pt/Seg:	Not reported
% Control Of Sulfur Dioxide Emissions:	Not reported
Nitrous Oxides Emissions In Tons/Yr:	Not reported
Nitrous Oxides Emission Estimation Code:	Not reported
Pri Nitrous Oxides Cntrl Tech Code At Point/Segment:	Not reported
Sec Nitrous Oxide Control Tech Code At Point Segment:	Not reported
% Control Of Nitrous Oxides Emissions:	Not reported
Volatile Organic Compound Emitted Desc:	Not reported
Volatile Organic Compound Emissions In Tons/Year:	53
Voltl Organic Compound Emissions Est Code:	Not reported
Pri Voltl Organic Compound Cntl Tech Code At Pt/seg:	102
Sec Voltle Organic Compound Cntl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Volatile Organic Compound Emissions:	Not reported
Carbon Monoxide Emissions In Tons/Year:	Not reported

(Continued) **S102456361**

Carbon Monoxide Emission Est Code:		Not reported
Pri Carbon Monoxide Cntrl Tech Code At Pt/Seg:		Not reported
Sec Carbon Monoxide Cntrl Tech Code At Pt/Seg:		Not reported
% Cntrl Of Carbon Monoxide Emissions:		Not reported
Lead Emissions In Tons/Year:		Not reported
Lead Emission Estimation Code:		Not reported
PM10 Nonattainment Area:		Not reported
Ozone Nonattainment Area:		Not reported
CO Nonattainment Area:		Not reported
UTM East:	Not reported	
UTM North:	Not reported	
UTM Zone:	Not reported	
P NH3 Control:	102	
NH3 tpy:	0	
S NH3 ctrl:	Not reported	
NH3 % ctrl:	Not reported	
STK ACFS:	Not reported	
Plant Name:	Not reported	
Plant SIC Code:	Not reported	
Plant NAICS:	Not reported	
Plant Lat/Long:	Not reported	
Plant Lat/Long (dms):	Not reported	
Plant UTM East:	Not reported	
Plant UTM North:	Not reported	
Plant UTM Zone:	Not reported	
Point Process SIC:	Not reported	
Point Num:	4	
Point NAICS:	928110	
Lat/Long:	Not reported	
Lat/Long (dms):	Not reported	
Point UTM East:	Not reported	
Point UTM North:	Not reported	
Point UTM Zone:	Not reported	
Point Desc:	SOLVENT CONTAINING MATERIAL USE	
Point Comments:	Not reported	
SCC Process Desc:	Not reported	
Primary Control Device Code for SO2:		Not reported
Secondary Control Device Code for SO2:		Not reported
Insignificant Emissions Unit:		FALSE
Latitude/Longitude:		Not reported
Whether Source Is An AOP(Title V) Source:		TRUE
Control Code1:	Not reported	
Control Code2:	Not reported	
Control Code3:	Not reported	
Control Code4:	Not reported	
Control Code5:	Not reported	
Control Code6:	Not reported	
Facility ID:	928110	
Ecolgy Fac ID:	Not reported	
Local ID:	Not reported	
Facility type:	Not reported	
Local Air Agency ID:	C	
Fed County Code:	035	
Source Number:	21177	
Process ID:	5	
Year Of Info:	2006	

(Continued) **S102456361**

Contact Name:	Not reported
Contact Phone:	Not reported
Contact Fax:	Not reported
Contact E-mail:	Not reported
Mailing Name:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Tot Suspended Partclte Emissions Estmn Code:	Not reported
PM10 Nonattainment Area:	Not reported
% Control Of Sulfur Dioxide Emissions:	Not reported
NO2 Chemical:	Not reported
% Cntrl Of Volatile Organic Compound Emissions:	Not reported
CO Nonattainment Area:	Not reported
Univsl Business ID:	Not reported
Boilers Design Capacity At A Point:	Not reported
% Of Ops Occuring During Qtr Jan-Mar:	Not reported
% Of Ops Occuring During Qtr Dec-Feb:	Not reported
% Of Ops Occuring During Qtr Apr-Jun:	Not reported
% Of Ops Occuring During Qtr Mar-May:	Not reported
% Of Ops Occuring During Qtr Jun-Aug:	Not reported
% Of Ops Occuring During Qtr Jul-Sep:	Not reported
% Of Ops Occuring During Qtr Sep-Nov:	Not reported
% Of Ops Occuring During Qtr Oct-Dec:	Not reported
# Of Hours Facility Operates Each Day:	Not reported
# Of Days Facility Operates Each Week:	Not reported
# Of Weeks Facility Operates Each Year:	Not reported
Exit Temp Of A Stack Or Vent:	72
% Wtr In Stack / Vent Exhaust:	Not reported
Height Of Stack:	10
Diameter Of Stack:	Not reported
Air Flow From A Vent Or Stack:	Not reported
% Oxygen In Stack / Vent Exhaust:	Not reported
Flow Rate:	Not reported
Flow Unit:	Not reported
Vertical Dist Exhaust Travels From Stack/vent Outlet:	Not reported
SCC Process Desc:	49099999
EPA Code For Throughput Unit Of Measure:	Not reported
EPA Mat Code For Throughput At Each Process:	Not reported
EPA Code For Mat Throput Fate Desc/input/output/existing:	Not reported
Description Of Material:	Not reported
Annual Qty Of Throughput Mat:	Not reported
Maximum Rate/amount Of Annual Throughput:	Not reported
% Of Sulfur In Fuels:	Not reported
% Of Ash In Fuels:	Not reported
Emission Unit Output Threshhold:	Not reported
Facility's Throughput Data Confidential:	Not reported
Tot Suspended Partclt Emissn Tons/Year:	Not reported
Tot Suspended Partclte Emissions Estmn Code:	Not reported
Pri Particulate Matter Cntrl Tech Code At Point/Segment:	Not reported
Sec Partciulate Matter Cntrl Tech Code At Point/segment:	Not reported
% Control Of Particulate Matter Emissions:	Not reported
Particulate Matter Emission (?10microns) Tons/Year:	0
Partclte Matter Emission (?10microns) Est Code:	Not reported
Pri Prtclte Matter (?10microns) Cntrl Tech Code At Pt/Seg:	0
Sec Prtclte Matter (?10microns) Cntl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Prtclte Matter (? 10microns) Emisns:	Not reported
Prticlte Matter (?2.5microns)emisins In Tons/Yr:	0

(Continued) **S102456361**

Prticlte Matter Emisn (?2.5microns) Est Code:	Not reported
Pri Ptculate Matter (?2.5microns) Ctl Tech Code At Pt/Seg:	0
Sec Prticlte Matter (?2.5microns) Ctl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Particulate Matter (?2.5microns) Emissions:	Not reported
Sulfur Dioxide Emissions Tons/Year:	Not reported
Sulfur Dioxide Emission Estimation Code:	Not reported
Pri Sulfur Dioxide Cntrl Tech Code At Pt/Seg:	Not reported
Secondary Sulfur Dioxide Cntrl Tech Code At Pt/Seg:	Not reported
% Control Of Sulfur Dioxide Emissions:	Not reported
Nitrous Oxides Emissions In Tons/Yr:	Not reported
Nitrous Oxides Emission Estimation Code:	Not reported
Pri Nitrous Oxides Cntrl Tech Code At Point/Segment:	Not reported
Sec Nitrous Oxide Control Tech Code At Point Segment:	Not reported
% Control Of Nitrous Oxides Emissions:	Not reported
Volatile Organic Compound Emitted Desc:	Not reported
Volatile Organic Compound Emissions In Tons/Year:	5
Voltl Organic Compound Emissions Est Code:	Not reported
Pri Voltl Organic Compound Cntl Tech Code At Pt/seg:	0
Sec Voltle Organic Compound Cntl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Volatile Organic Compound Emissions:	Not reported
Carbon Monoxide Emissions In Tons/Year:	Not reported
Carbon Monoxide Emission Est Code:	Not reported
Pri Carbon Monoxide Cntrl Tech Code At Pt/Seg:	Not reported
Sec Carbon Monoxide Cntrl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Carbon Monoxide Emissions:	Not reported
Lead Emissions In Tons/Year:	Not reported
Lead Emission Estimation Code:	Not reported
PM10 Nonattainment Area:	Not reported
Ozone Nonattainment Area:	Not reported
CO Nonattainment Area:	Not reported
UTM East:	Not reported
UTM North:	Not reported
UTM Zone:	Not reported
P NH3 Control:	0
NH3 tpy:	0
S NH3 ctrl:	Not reported
NH3 % ctrl:	Not reported
STK ACFS:	Not reported
Plant Name:	Not reported
Plant SIC Code:	Not reported
Plant NAICS:	Not reported
Plant Lat/Long:	Not reported
Plant Lat/Long (dms):	Not reported
Plant UTM East:	Not reported
Plant UTM North:	Not reported
Plant UTM Zone:	Not reported
Point Process SIC:	Not reported
Point Num:	4
Point NAICS:	928110
Lat/Long:	Not reported
Lat/Long (dms):	Not reported
Point UTM East:	Not reported
Point UTM North:	Not reported
Point UTM Zone:	Not reported
Point Desc:	SOLVENT CONTAINING MATERIAL USE
Point Comments:	Not reported
SCC Process Desc:	Not reported

(Continued) **S102456361**

Primary Control Device Code for SO2:	Not reported
Secondary Control Device Code for SO2:	Not reported
Insignificant Emissions Unit:	FALSE
Latitude/Longitude:	Not reported
Whether Source Is An AOP(Title V) Source:	TRUE
Control Code1:	Not reported
Control Code2:	Not reported
Control Code3:	Not reported
Control Code4:	Not reported
Control Code5:	Not reported
Control Code6:	Not reported
Facility ID:	928110
Ecolgy Fac ID:	Not reported
Local ID:	Not reported
Facility type:	Not reported
Local Air Agency ID:	C
Fed County Code:	035
Source Number:	21177
Process ID:	2
Year Of Info:	2005
Contact Name:	Not reported
Contact Phone:	Not reported
Contact Fax:	Not reported
Contact E-mail:	Not reported
Mailing Name:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Tot Suspended Partclte Emissions Estmn Code:	Not reported
PM10 Nonattainment Area:	Not reported
% Control Of Sulfur Dioxide Emissions:	Not reported
NO2 Chemical:	Not reported
% Cntrl Of Volatile Organic Compound Emissions:	Not reported
CO Nonattainment Area:	Not reported
Univsl Business ID:	Not reported
Boilers Design Capacity At A Point:	Not reported
% Of Ops Occuring During Qtr Jan-Mar:	Not reported
% Of Ops Occuring During Qtr Dec-Feb:	Not reported
% Of Ops Occuring During Qtr Apr-Jun:	Not reported
% Of Ops Occuring During Qtr Mar-May:	Not reported
% Of Ops Occuring During Qtr Jun-Aug:	Not reported
% Of Ops Occuring During Qtr Jul-Sep:	Not reported
% Of Ops Occuring During Qtr Sep-Nov:	Not reported
% Of Ops Occuring During Qtr Oct-Dec:	Not reported
# Of Hours Facility Operates Each Day:	Not reported
# Of Days Facility Operates Each Week:	Not reported
# Of Weeks Facility Operates Each Year:	Not reported
Exit Temp Of A Stack Or Vent:	72
% Wtr In Stack / Vent Exhaust:	Not reported
Height Of Stack:	10
Diameter Of Stack:	Not reported
Air Flow From A Vent Or Stack:	Not reported
% Oxygen In Stack / Vent Exhaust:	Not reported
Flow Rate:	Not reported
Flow Unit:	Not reported
Vertical Dist Exhaust Travels From Stack/vent Outlet:	Not reported
SCC Process Desc:	30900501

(Continued) **S102456361**

EPA Code For Throughput Unit Of Measure:	Not reported
EPA Mat Code For Throughput At Each Process:	Not reported
EPA Code For Mat Throput Fate Desc/input/output/existing:	Not reported
Description Of Material:	Not reported
Annual Qty Of Throughput Mat:	Not reported
Maximum Rate/amount Of Annual Throughput:	Not reported
% Of Sulfur In Fuels:	Not reported
% Of Ash In Fuels:	Not reported
Emission Unit Output Threshhold:	Not reported
Facility's Throughput Data Confidential:	Not reported
Tot Suspended Partclt Emissn Tons/Year:	Not reported
Tot Suspended Partclte Emissions Estmn Code:	Not reported
Pri Particulate Matter Cntrl Tech Code At Point/Segment:	Not reported
Sec Partciulate Matter Cntrl Tech Code At Point/segment:	Not reported
% Control Of Particulate Matter Emissions:	Not reported
Particulate Matter Emission (?10microns) Tons/Year:	1
Partclte Matter Emission (?10microns) Est Code:	Not reported
Pri Prtclte Matter (?10microns) Cntrl Tech Code At Pt/Seg:	0
Sec Prtclte Matter (?10microns) Cntl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Prtclte Matter (? 10microns) Emisns:	Not reported
Prticlte Matter (?2.5microns)emisins In Tons/Yr:	1
Prticlte Matter Emisn (?2.5microns) Est Code:	Not reported
Pri Ptculate Matter (?2.5microns) Ctl Tech Code At Pt/Seg:	0
Sec Prticlte Matter (?2.5microns) Ctl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Particulate Matter (?2.5microns) Emissions:	Not reported
Sulfur Dioxide Emissions Tons/Year:	Not reported
Sulfur Dioxide Emission Estimation Code:	Not reported
Pri Sulfur Dioxide Cntrl Tech Code At Pt/Seg:	Not reported
Secondary Sulfur Dioxide Cntrl Tech Code At Pt/Seg:	Not reported
% Control Of Sulfur Dioxide Emissions:	Not reported
Nitrous Oxides Emissions In Tons/Yr:	Not reported
Nitrous Oxides Emission Estimation Code:	Not reported
Pri Nitrous Oxides Cntrl Tech Code At Point/Segment:	Not reported
Sec Nitrous Oxide Control Tech Code At Point Segment:	Not reported
% Control Of Nitrous Oxides Emissions:	Not reported
Volatile Organic Compound Emitted Desc:	Not reported
Volatile Organic Compound Emissions In Tons/Year:	0
Voltl Organic Compound Emissions Est Code:	Not reported
Pri Voltl Organic Compound Cntl Tech Code At Pt/seg:	0
Sec Voltle Organic Compound Cntl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Volatile Organic Compound Emissions:	Not reported
Carbon Monoxide Emissions In Tons/Year:	Not reported
Carbon Monoxide Emission Est Code:	Not reported
Pri Carbon Monoxide Cntrl Tech Code At Pt/Seg:	Not reported
Sec Carbon Monoxide Cntrl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Carbon Monoxide Emissions:	Not reported
Lead Emissions In Tons/Year:	Not reported
Lead Emission Estimation Code:	Not reported
PM10 Nonattainment Area:	Not reported
Ozone Nonattainment Area:	Not reported
CO Nonattainment Area:	Not reported
UTM East:	Not reported
UTM North:	Not reported
UTM Zone:	Not reported
P NH3 Control:	0
NH3 tpy:	0
S NH3 ctrl:	Not reported

(Continued) **S102456361**

NH3 % ctrl:	Not reported
STK ACFS:	Not reported
Plant Name:	Not reported
Plant SIC Code:	Not reported
Plant NAICS:	Not reported
Plant Lat/Long:	Not reported
Plant Lat/Long (dms):	Not reported
Plant UTM East:	Not reported
Plant UTM North:	Not reported
Plant UTM Zone:	Not reported
Point Process SIC:	Not reported
Point Num:	3
Point NAICS:	928110
Lat/Long:	Not reported
Lat/Long (dms):	Not reported
Point UTM East:	Not reported
Point UTM North:	Not reported
Point UTM Zone:	Not reported
Point Desc:	METAL FABRICATION PROCESSES
Point Comments:	Not reported
SCC Process Desc:	Not reported
Primary Control Device Code for SO2:	Not reported
Secondary Control Device Code for SO2:	Not reported
Insignificant Emissions Unit:	FALSE
Latitude/Longitude:	47.559444 / 122.635551
Whether Source Is An AOP(Title V) Source:	TRUE
Control Code1:	Not reported
Control Code2:	Not reported
Control Code3:	Not reported
Control Code4:	Not reported
Control Code5:	Not reported
Control Code6:	Not reported

Facility ID:	928110
Ecolgy Fac ID:	Not reported
Local ID:	Not reported
Facility type:	Not reported
Local Air Agency ID:	C
Fed County Code:	035
Source Number:	21177
Process ID:	3
Year Of Info:	2005
Contact Name:	Not reported
Contact Phone:	Not reported
Contact Fax:	Not reported
Contact E-mail:	Not reported
Mailing Name:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Tot Suspended Partclte Emissions Estmn Code:	Not reported
PM10 Nonattainment Area:	Not reported
% Control Of Sulfur Dioxide Emissions:	Not reported
NO2 Chemical:	Not reported
% Cntrl Of Volatile Organic Compound Emissions:	Not reported
CO Nonattainment Area:	Not reported
Univsl Business ID:	Not reported
Boilers Design Capacity At A Point:	Not reported

(Continued) **S102456361**

% Of Ops Occuring During Qtr Jan-Mar:	Not reported
% Of Ops Occuring During Qtr Dec-Feb:	Not reported
% Of Ops Occuring During Qtr Apr-Jun:	Not reported
% Of Ops Occuring During Qtr Mar-May:	Not reported
% Of Ops Occuring During Qtr Jun-Aug:	Not reported
% Of Ops Occuring During Qtr Jul-Sep:	Not reported
% Of Ops Occuring During Qtr Sep-Nov:	Not reported
% Of Ops Occuring During Qtr Oct-Dec:	Not reported
# Of Hours Facility Operates Each Day:	Not reported
# Of Days Facility Operates Each Week:	Not reported
# Of Weeks Facility Operates Each Year:	Not reported
Exit Temp Of A Stack Or Vent:	72
% Wtr In Stack / Vent Exhaust:	Not reported
Height Of Stack:	10
Diameter Of Stack:	Not reported
Air Flow From A Vent Or Stack:	Not reported
% Oxygen In Stack / Vent Exhaust:	Not reported
Flow Rate:	Not reported
Flow Unit:	Not reported
Vertical Dist Exhaust Travels From Stack/vent Outlet:	Not reported
SCC Process Desc:	39999994
EPA Code For Throughput Unit Of Measure:	Not reported
EPA Mat Code For Throughput At Each Process:	Not reported
EPA Code For Mat Throput Fate Desc/input/output/existing:	Not reported
Description Of Material:	Not reported
Annual Qty Of Throughput Mat:	Not reported
Maximum Rate/amount Of Annual Throughput:	Not reported
% Of Sulfur In Fuels:	Not reported
% Of Ash In Fuels:	Not reported
Emission Unit Output Threshhold:	Not reported
Facility's Throughput Data Confidential:	Not reported
Tot Suspended Partclt Emissn Tons/Year:	Not reported
Tot Suspended Partclte Emissions Estmn Code:	Not reported
Pri Particulate Matter Cntrl Tech Code At Point/Segment:	Not reported
Sec Partciulate Matter Cntrl Tech Code At Point/segment:	Not reported
% Control Of Particulate Matter Emissions:	Not reported
Particulate Matter Emission (?10microns) Tons/Year:	31
Partclte Matter Emission (?10microns) Est Code:	Not reported
Pri Prtclte Matter (?10microns) Cntrl Tech Code At Pt/Seg:	0
Sec Prtclte Matter (?10microns) Cntl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Prtclte Matter (? 10microns) Emisns:	Not reported
Prticlte Matter (?2.5microns)emisins In Tons/Yr:	18
Prticlte Matter Emisn (?2.5microns) Est Code:	Not reported
Pri Ptculate Matter (?2.5microns) Ctl Tech Code At Pt/Seg:	0
Sec Prticlte Matter (?2.5microns) Ctl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Particulate Matter (?2.5microns) Emissions:	Not reported
Sulfur Dioxide Emissions Tons/Year:	Not reported
Sulfur Dioxide Emission Estimation Code:	Not reported
Pri Sulfur Dioxide Cntrl Tech Code At Pt/Seg:	Not reported
Secondary Sulfur Dioxide Cntrl Tech Code At Pt/Seg:	Not reported
% Control Of Sulfur Dioxide Emissions:	Not reported
Nitrous Oxides Emissions In Tons/Yr:	Not reported
Nitrous Oxides Emission Estimation Code:	Not reported
Pri Nitrous Oxides Cntrl Tech Code At Point/Segment:	Not reported
Sec Nitrous Oxide Control Tech Code At Point Segment:	Not reported
% Control Of Nitrous Oxides Emissions:	Not reported
Volatile Organic Compound Emitted Desc:	Not reported

(Continued) **S102456361**

Volatile Organic Compound Emissions In Tons/Year:	5
Voltl Organic Compound Emissions Est Code:	Not reported
Pri Voltl Organic Compound Cntl Tech Code At Pt/seg:	0
Sec Voltle Organic Compound Cntl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Volatile Organic Compound Emissions:	Not reported
Carbon Monoxide Emissions In Tons/Year:	Not reported
Carbon Monoxide Emission Est Code:	Not reported
Pri Carbon Monoxide Cntrl Tech Code At Pt/Seg:	Not reported
Sec Carbon Monoxide Cntrl Tech Code At Pt/Seg:	Not reported
% Cntrl Of Carbon Monoxide Emissions:	Not reported
Lead Emissions In Tons/Year:	Not reported
Lead Emission Estimation Code:	Not reported
PM10 Nonattainment Area:	Not reported
Ozone Nonattainment Area:	Not reported
CO Nonattainment Area:	Not reported
UTM East:	Not reported
UTM North:	Not reported
UTM Zone:	Not reported
P NH3 Control:	0
NH3 tpy:	0
S NH3 ctrl:	Not reported
NH3 % ctrl:	Not reported
STK ACFS:	Not reported
Plant Name:	Not reported
Plant SIC Code:	Not reported
Plant NAICS:	Not reported
Plant Lat/Long:	Not reported
Plant Lat/Long (dms):	Not reported
Plant UTM East:	Not reported
Plant UTM North:	Not reported
Plant UTM Zone:	Not reported
Point Process SIC:	Not reported
Point Num:	3
Point NAICS:	928110
Lat/Long:	Not reported
Lat/Long (dms):	Not reported
Point UTM East:	Not reported
Point UTM North:	Not reported
Point UTM Zone:	Not reported
Point Desc:	METAL FABRICATION PROCESSES
Point Comments:	Not reported
SCC Process Desc:	Not reported
Primary Control Device Code for SO2:	Not reported
Secondary Control Device Code for SO2:	Not reported
Insignificant Emissions Unit:	FALSE
Latitude/Longitude:	47.559444 / 122.635551
Whether Source Is An AOP(Title V) Source:	TRUE
Control Code1:	Not reported
Control Code2:	Not reported
Control Code3:	Not reported
Control Code4:	Not reported
Control Code5:	Not reported
Control Code6:	Not reported

Click this hyperlink while viewing on your computer to access
61 additional WA AIR_EMISSIONS: record(s) in the EDR Site Report.

61
South
1/2-1
0.611 mi.
3228 ft.

US NAVY PSNS OUA

BREMERTON, WA

CSCSL
ALLSITES
HSL

S100562862
N/A

Relative:
Lower

Actual:
17 ft.

CSCSL:

Facility ID:	176
Region:	Northwest
Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	108
Site Status:	Construction Complete-Performance Monitoring
PSI?:	Yes
Contaminant Name:	Asbestos
Ground Water:	S
Surface Water:	Not reported
Soil:	S
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Headquarters

Facility ID:	176
Region:	Northwest
Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	108
Site Status:	Construction Complete-Performance Monitoring
PSI?:	Yes
Contaminant Name:	Base/Neutral/Acid Organics
Ground Water:	C
Surface Water:	Not reported
Soil:	C
Sediment:	C
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Headquarters

Facility ID:	176
Region:	Northwest
Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	108
Site Status:	Construction Complete-Performance Monitoring
PSI?:	Yes
Contaminant Name:	Conventional Contaminants, Inorganic
Ground Water:	C
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Headquarters

Facility ID:	176

US NAVY PSNS OUA (Continued) **S100562862**

Region:	Northwest
Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	108
Site Status:	Construction Complete-Performance Monitoring
PSI?:	Yes
Contaminant Name:	Corrosive Wastes
Ground Water:	S
Surface Water:	Not reported
Soil:	S
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Headquarters

Facility ID:	176
Region:	Northwest
Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	108
Site Status:	Construction Complete-Performance Monitoring
PSI?:	Yes
Contaminant Name:	Metals - Other
Ground Water:	C
Surface Water:	Not reported
Soil:	C
Sediment:	C
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Headquarters

Facility ID:	176
Region:	Northwest
Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	108
Site Status:	Construction Complete-Performance Monitoring
PSI?:	Yes
Contaminant Name:	Metals Priority Pollutants
Ground Water:	C
Surface Water:	Not reported
Soil:	C
Sediment:	C
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Headquarters

Facility ID:	176
Region:	Northwest
Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	108
Site Status:	Construction Complete-Performance Monitoring

US NAVY PSNS OUA (Continued) **S100562862**

PSI?: Yes
Contaminant Name: Non-Halogenated Solvents
Ground Water: S
Surface Water: Not reported
Soil: S
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 176
Region: Northwest
Lat/Long: 47.558149999999 / -122.6470900000
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 108
Site Status: Construction Complete-Performance Monitoring
PSI?: Yes
Contaminant Name: Other Reactive Wastes
Ground Water: S
Surface Water: Not reported
Soil: S
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 176
Region: Northwest
Lat/Long: 47.558149999999 / -122.6470900000
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 108
Site Status: Construction Complete-Performance Monitoring
PSI?: Yes
Contaminant Name: Pesticides-Unspecified
Ground Water: C
Surface Water: Not reported
Soil: C
Sediment: C
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 176
Region: Northwest
Lat/Long: 47.558149999999 / -122.6470900000
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 108
Site Status: Construction Complete-Performance Monitoring
PSI?: Yes
Contaminant Name: Petroleum Products-Unspecified
Ground Water: C
Surface Water: Not reported
Soil: C
Sediment: S

US NAVY PSNS OUA (Continued) **S100562862**

Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Headquarters
Facility ID:	176
Region:	Northwest
Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	108
Site Status:	Construction Complete-Performance Monitoring
PSI?:	Yes
Contaminant Name:	Phenolic Compounds
Ground Water:	S
Surface Water:	Not reported
Soil:	S
Sediment:	S
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Headquarters
Facility ID:	176
Region:	Northwest
Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	108
Site Status:	Construction Complete-Performance Monitoring
PSI?:	Yes
Contaminant Name:	Polychlorinated biPhenyls (PCB)
Ground Water:	C
Surface Water:	Not reported
Soil:	C
Sediment:	C
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Headquarters
Facility ID:	176
Region:	Northwest
Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	108
Site Status:	Construction Complete-Performance Monitoring
PSI?:	Yes
Contaminant Name:	Polynuclear Aromatic Hydrocarbons
Ground Water:	C
Surface Water:	Not reported
Soil:	C
Sediment:	C
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Headquarters

ALLSITES:
Facility Id: 176

US NAVY PSNS OUA (Continued) **S100562862**

Latitude:	47.5581499
Longitude:	-122.64709
Ecology Interest Type Code:	FCS
Facility ID:	176
Facility Company:	US NAVY PSNS OUA
Interaction:	A
Interaction 1:	FCS
Interaction 2:	Federal (Superfund) Cleanup St
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	US NAVY PSNS OUA
Program ID:	WA2170023418
Date Interation:	03/13/1996
Date Interation 3:	03/13/1996
ESRI OID:	526

Facility ID:	176
Facility Company:	US NAVY PSNS OUA
Interaction:	A
Interaction 1:	SEDIMENT
Interaction 2:	Sediments
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	US NAVY PSNS OUA
Program ID:	Not reported
Date Interation:	03/13/1996
Date Interation 3:	03/13/1996
ESRI OID:	527

Facility/Site Interaction T:	455
Geographic Location Identifier (Alias Facid):	176
Interaction (Aka Env Int) Type Code:	FCS
Interaction (Aka Env Int) Description:	Federal (Superfund) Cleanup St
Interaction Status:	A
Federal Program Indentifier:	WA2170023418
Interaction Start Date:	03/13/1996
Interaction End Date:	Not reported
prgm_facil:	US NAVY PSNS OUA
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility/Site Interaction T:	456
Geographic Location Identifier (Alias Facid):	176
Interaction (Aka Env Int) Type Code:	SEDIMENT
Interaction (Aka Env Int) Description:	Sediments
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	03/13/1996
Interaction End Date:	Not reported
prgm_facil:	US NAVY PSNS OUA
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility Id:	176
Latitude:	47.5581499
Longitude:	-122.64709

US NAVY PSNS OUA (Continued) **S100562862**

Ecology Interest Type Code:	SEDIMENT
Facility ID:	176
Facility Company:	US NAVY PSNS OUA
Interaction:	A
Interaction 1:	FCS
Interaction 2:	Federal (Superfund) Cleanup St
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	US NAVY PSNS OUA
Program ID:	WA2170023418
Date Interation:	03/13/1996
Date Interation 3:	03/13/1996
ESRI OID:	526

Facility ID:	176
Facility Company:	US NAVY PSNS OUA
Interaction:	A
Interaction 1:	SEDIMENT
Interaction 2:	Sediments
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	US NAVY PSNS OUA
Program ID:	Not reported
Date Interation:	03/13/1996
Date Interation 3:	03/13/1996
ESRI OID:	527

Facility/Site Interaction T:	455
Geographic Location Identifier (Alias Facid):	176
Interaction (Aka Env Int) Type Code:	FCS
Interaction (Aka Env Int) Description:	Federal (Superfund) Cleanup St
Interaction Status:	A
Federal Program Indentifier:	WA2170023418
Interaction Start Date:	03/13/1996
Interaction End Date:	Not reported
prgm_facil:	US NAVY PSNS OUA
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility/Site Interaction T:	456
Geographic Location Identifier (Alias Facid):	176
Interaction (Aka Env Int) Type Code:	SEDIMENT
Interaction (Aka Env Int) Description:	Sediments
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	03/13/1996
Interaction End Date:	Not reported
prgm_facil:	US NAVY PSNS OUA
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

HSL:

edr_fstat:	WA
edr_fzip:	Not reported
edr_fcnty:	KITSAP
edr_zip:	Not reported

US NAVY PSNS OUA (Continued) **S100562862**

Facility Type: **Hazardous Sites List**
Facility Status: Construction Complete-Performance Monitoring
FSID Number: 176
Rank: 0
Region: HQ

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62 **STUTZ FUEL OIL** **CSCSL** **U004131358**
East **3976 W SR 16** **HSL** **N/A**
1/2-1 **BREMERTON, WA 98312** **ALLSITES**
0.628 mi. **LUST**
3317 ft. **UST**

Relative:
Lower

Actual:
59 ft.

CSCSL:

Facility ID:	4264138
Region:	Northwest
Lat/Long:	47.527537000947 / -122.699654
Brownfield Status:	Not reported
Rank Status:	2
Clean Up Siteid:	5333
Site Status:	Awaiting Cleanup
PSI?:	Yes
Contaminant Name:	Petroleum Products-Unspecified
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	4264138
Region:	Northwest
Lat/Long:	47.527537000947 / -122.699654
Brownfield Status:	Not reported
Rank Status:	2
Clean Up Siteid:	5333
Site Status:	Awaiting Cleanup
PSI?:	Yes
Contaminant Name:	Petroleum-Diesel
Ground Water:	C
Surface Water:	Not reported
Soil:	Not reported
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	4264138
Region:	Northwest
Lat/Long:	47.527537000947 / -122.699654
Brownfield Status:	Not reported
Rank Status:	2
Clean Up Siteid:	5333
Site Status:	Awaiting Cleanup
PSI?:	Yes
Contaminant Name:	Petroleum-Other
Ground Water:	C
Surface Water:	Not reported

STUTZ FUEL OIL (Continued) **U004131358**

Soil: Not reported
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Northwest

HSL:
edr_fstat: WA
edr_fzip: Not reported
edr_fcnty: KITSAP
edr_zip: Not reported
Facility Type: Hazardous Sites List
Facility Status: Awaiting Cleanup
FSID Number: 4264138
Rank: 2
Region: NW

ALLSITES:
Facility Id: 4264138
Latitude: 47.5275370
Longitude: -122.69965
Ecology Interest Type Code: SCS
Facility ID: 4264138
Facility Company: Stutz Fuel Oil
Interaction: I
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 619523
Date Interation: 10/13/2008
Date Interation 3: 10/13/2008
ESRI OID: 28008

Facility ID: 4264138
Facility Company: Stutz Fuel Oil
Interaction: A
Interaction 1: LUST
Interaction 2: LUST Facility
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 619523
Date Interation: 04/08/2008
Date Interation 3: 04/08/2008
ESRI OID: 28009

Facility ID: 4264138
Facility Company: Stutz Fuel Oil
Interaction: A
Interaction 1: SCS
Interaction 2: State Cleanup Site
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Stutz Fuel Oil

STUTZ FUEL OIL (Continued) **U004131358**

Program ID: Not reported
Date Interation: 02/16/2009
Date Interation 3: 02/16/2009
ESRI OID: 28010

Facility Id: 4264138
Latitude: 47.5275370
Longitude: -122.69965
Ecology Interest Type Code: UST
Facility ID: 4264138
Facility Company: Stutz Fuel Oil
Interaction: I
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 619523
Date Interation: 10/13/2008
Date Interation 3: 10/13/2008
ESRI OID: 28008

Facility ID: 4264138
Facility Company: Stutz Fuel Oil
Interaction: A
Interaction 1: LUST
Interaction 2: LUST Facility
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 619523
Date Interation: 04/08/2008
Date Interation 3: 04/08/2008
ESRI OID: 28009

Facility ID: 4264138
Facility Company: Stutz Fuel Oil
Interaction: A
Interaction 1: SCS
Interaction 2: State Cleanup Site
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Stutz Fuel Oil
Program ID: Not reported
Date Interation: 02/16/2009
Date Interation 3: 02/16/2009
ESRI OID: 28010

Facility Id: 4264138
Latitude: 47.5275370
Longitude: -122.69965
Ecology Interest Type Code: LUST
Facility ID: 4264138
Facility Company: Stutz Fuel Oil
Interaction: I

STUTZ FUEL OIL (Continued) **U004131358**

Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	619523
Date Interation:	10/13/2008
Date Interation 3:	10/13/2008
ESRI OID:	28008

Facility ID:	4264138
Facility Company:	Stutz Fuel Oil
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	619523
Date Interation:	04/08/2008
Date Interation 3:	04/08/2008
ESRI OID:	28009

Facility ID:	4264138
Facility Company:	Stutz Fuel Oil
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Stutz Fuel Oil
Program ID:	Not reported
Date Interation:	02/16/2009
Date Interation 3:	02/16/2009
ESRI OID:	28010

LUST:

Facility ID:	4264138
Facility Status:	Awaiting Cleanup
Cleanup Site ID:	5333
Cleanup Unit Type:	Upland
Process Type:	No Process
Alternate Name:	STUTZ FUEL OIL
Release Status Date:	04/08/2008
Site Response Unit Code:	Northwest
Lat/Long:	47.5275370 / -122.69965

UST:

Facility ID:	4264138
Site ID:	619523
Lat Deg:	47
Lat Min:	31
Lat Sec:	39.133203409223825
Long Deg:	-122
Long Min:	41

STUTZ FUEL OIL (Continued) **U004131358**

Long Sec:	58.754399999983207
UBI:	Not reported
Phone Number:	Not reported
Tank ID:	619863
Tank Name:	1
Install Date:	01/01/0001
Capacity:	Not reported
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Unknown
TankSystem Status Change Date:	10/13/2008
Tank Status:	Unknown
Tank Permit Expiration Date:	01/01/0001
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	09/25/2008
Tag Number:	Not reported

63
SSW
1/2-1
0.649 mi.
3429 ft.

P & R QUICKSTOP
2700 FARRAGUT
BREMERTON, WA 98312

CSCSL **U000592561**
HSL **N/A**
ALLSITES
LUST
UST

Relative:
Lower

Actual:
21 ft.

CSCSL:

Facility ID:	48252163
Region:	Northwest
Lat/Long:	47.558790000000 / -122.6545
Brownfield Status:	Not reported
Rank Status:	3
Clean Up Siteid:	6159
Site Status:	Awaiting Cleanup
PSI?:	Yes
Contaminant Name:	Petroleum-Other
Ground Water:	C
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

HSL:

P & R QUICKSTOP (Continued) **U000592561**

edr_fstat: WA
edr_fzip: Not reported
edr_fcnty: KITSAP
edr_zip: Not reported
Facility Type: **Hazardous Sites List**
Facility Status: Awaiting Cleanup
FSID Number: 48252163
Rank: 3
Region: NW

ALLSITES:
Facility Id: 48252163
Latitude: 47.5587900
Longitude: -122.6545
Ecology Interest Type Code: UST
Facility ID: 48252163
Facility Company: P & R QUICKSTOP
Interaction: A
Interaction 1: LUST
Interaction 2: LUST Facility
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 8134
Date Interation: 07/14/1993
Date Interation 3: 07/14/1993
ESRI OID: 62714

Facility ID: 48252163
Facility Company: P & R QUICKSTOP
Interaction: A
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 8134
Date Interation: 03/20/2000
Date Interation 3: 03/20/2000
ESRI OID: 62715

Facility ID: 48252163
Facility Company: P & R QUICKSTOP
Interaction: A
Interaction 1: SCS
Interaction 2: State Cleanup Site
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: P & R QUICKSTOP
Program ID: Not reported
Date Interation: 07/10/2009
Date Interation 3: 07/10/2009
ESRI OID: 62716

Facility Id: 48252163
Latitude: 47.5587900

P & R QUICKSTOP (Continued) **U000592561**

Longitude:	-122.6545
Ecology Interest Type Code:	SCS
Facility ID:	48252163
Facility Company:	P & R QUICKSTOP
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	8134
Date Interation:	07/14/1993
Date Interation 3:	07/14/1993
ESRI OID:	62714

Facility ID:	48252163
Facility Company:	P & R QUICKSTOP
Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	8134
Date Interation:	03/20/2000
Date Interation 3:	03/20/2000
ESRI OID:	62715

Facility ID:	48252163
Facility Company:	P & R QUICKSTOP
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	P & R QUICKSTOP
Program ID:	Not reported
Date Interation:	07/10/2009
Date Interation 3:	07/10/2009
ESRI OID:	62716

Facility Id:	48252163
Latitude:	47.5587900
Longitude:	-122.6545
Ecology Interest Type Code:	LUST
Facility ID:	48252163
Facility Company:	P & R QUICKSTOP
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	8134
Date Interation:	07/14/1993
Date Interation 3:	07/14/1993

P & R QUICKSTOP (Continued) **U000592561**

ESRI OID: 62714

Facility ID: 48252163
Facility Company: P & R QUICKSTOP
Interaction: A
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 8134
Date Interation: 03/20/2000
Date Interation 3: 03/20/2000
ESRI OID: 62715

Facility ID: 48252163
Facility Company: P & R QUICKSTOP
Interaction: A
Interaction 1: SCS
Interaction 2: State Cleanup Site
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: P & R QUICKSTOP
Program ID: Not reported
Date Interation: 07/10/2009
Date Interation 3: 07/10/2009
ESRI OID: 62716

LUST:
Facility ID: 48252163
Facility Status: Cleanup Started
Cleanup Site ID: 6159
Cleanup Unit Type: Upland
Process Type: No Process
Alternate Name: P & R QUICK STOP
Release Status Date: 02/01/1995
Site Response Unit Code: Northwest
Lat/Long: 47.5587900 / -122.6545

Facility ID: 48252163
Facility Status: Monitoring
Cleanup Site ID: 6159
Cleanup Unit Type: Upland
Process Type: No Process
Alternate Name: P & R QUICK STOP
Release Status Date: 01/27/1996
Site Response Unit Code: Northwest
Lat/Long: 47.5587900 / -122.6545

UST:
Facility ID: 48252163
Site ID: 8134
Lat Deg: 47
Lat Min: 33
Lat Sec: 31.644000000006827

P & R QUICKSTOP (Continued) **U000592561**

Long Deg:	-122
Long Min:	39
Long Sec:	16.199999999995498
UBI:	Not reported
Phone Number:	2063737794

Tank ID:	21539
Tank Name:	8
Install Date:	12/31/1964
Capacity:	111 TO 1,100 Gallons
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	08/26/1996
Tank Status:	Removed
Tank Permit Expiration Date:	01/01/0001
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

Tank ID:	21653
Tank Name:	9
Install Date:	12/31/1964
Capacity:	111 TO 1,100 Gallons
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	08/26/1996
Tank Status:	Removed
Tank Permit Expiration Date:	01/01/0001
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported

P & R QUICKSTOP (Continued) **U000592561**

Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

Tank ID: 21717
Tank Name: 5
Install Date: 12/31/1964
Capacity: 111 TO 1,100 Gallons
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 08/26/1996
Tank Status: Removed
Tank Permit Expiration Date: 01/01/0001
Tank Closure Date: 01/01/0001
Tank Pumping System: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Not reported
Tank Construction: Not reported
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Pipe Material: Not reported
Pipe Construction: Not reported
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

Tank ID: 23734
Tank Name: 2R
Install Date: 01/01/1971
Capacity: Not reported
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 08/26/1996
Tank Status: Removed
Tank Permit Expiration Date: 03/15/1996
Tank Closure Date: 01/01/0001
Tank Pumping System: Pressurized System
Tank Spill Prevention: None
Tank Overfill Prevention: None
Tank Material: Not reported
Tank Construction: Single Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: None
Pipe Material: Not reported
Pipe Construction: Single Wall Pipe
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported

P & R QUICKSTOP (Continued) **U000592561**

Pipe Corrosion Protection: None
Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Annual
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

Tank ID: 31340
Tank Name: 3R
Install Date: 01/01/1971
Capacity: Not reported
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 08/26/1996
Tank Status: Removed
Tank Permit Expiration Date: 03/15/1996
Tank Closure Date: 01/01/0001
Tank Pumping System: Pressurized System
Tank Spill Prevention: None
Tank Overfill Prevention: None
Tank Material: Not reported
Tank Construction: Single Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: None
Pipe Material: Not reported
Pipe Construction: Single Wall Pipe
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: None
Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Annual
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

Tank ID: 31795
Tank Name: 1SUL
Install Date: 01/01/1971
Capacity: Not reported
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 08/26/1996
Tank Status: Removed
Tank Permit Expiration Date: 03/15/1996
Tank Closure Date: 01/01/0001
Tank Pumping System: Pressurized System
Tank Spill Prevention: None
Tank Overfill Prevention: None
Tank Material: Not reported
Tank Construction: Single Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: None
Pipe Material: Not reported
Pipe Construction: Single Wall Pipe
Pipe Primary Release Detection: Not reported

P & R QUICKSTOP (Continued) **U000592561**

Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: None
Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Annual
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

Tank ID: 38706
Tank Name: 11
Install Date: 12/31/1964
Capacity: 111 TO 1,100 Gallons
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 08/26/1996
Tank Status: Removed
Tank Permit Expiration Date: 01/01/0001
Tank Closure Date: 01/01/0001
Tank Pumping System: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Not reported
Tank Construction: Not reported
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Pipe Material: Not reported
Pipe Construction: Not reported
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

Tank ID: 38747
Tank Name: 13
Install Date: 12/31/1964
Capacity: 111 TO 1,100 Gallons
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 08/26/1996
Tank Status: Removed
Tank Permit Expiration Date: 01/01/0001
Tank Closure Date: 01/01/0001
Tank Pumping System: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Not reported
Tank Construction: Not reported
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Pipe Material: Not reported
Pipe Construction: Not reported

P & R QUICKSTOP (Continued) **U000592561**

Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

Tank ID: 38827
Tank Name: 12
Install Date: 12/31/1964
Capacity: 111 TO 1,100 Gallons
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 08/26/1996
Tank Status: Removed
Tank Permit Expiration Date: 01/01/0001
Tank Closure Date: 01/01/0001
Tank Pumping System: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Not reported
Tank Construction: Not reported
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Pipe Material: Not reported
Pipe Construction: Not reported
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

Tank ID: 38855
Tank Name: 10
Install Date: 12/31/1964
Capacity: 111 TO 1,100 Gallons
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 08/26/1996
Tank Status: Removed
Tank Permit Expiration Date: 01/01/0001
Tank Closure Date: 01/01/0001
Tank Pumping System: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Not reported
Tank Construction: Not reported
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Pipe Material: Not reported

P & R QUICKSTOP (Continued) **U000592561**

Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

Tank ID:	5327
Tank Name:	4UL
Install Date:	01/01/1971
Capacity:	Not reported
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	08/26/1996
Tank Status:	Removed
Tank Permit Expiration Date:	03/15/1996
Tank Closure Date:	01/01/0001
Tank Pumping System:	Pressurized System
Tank Spill Prevention:	None
Tank Overfill Prevention:	None
Tank Material:	Not reported
Tank Construction:	Single Wall Tank
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	None
Pipe Material:	Not reported
Pipe Construction:	Single Wall Pipe
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	None
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Annual
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

64
East
1/2-1
0.651 mi.
3439 ft.

Relative:
Lower

Actual:
57 ft.

CITY HAND LAUNDRY
1002 4TH ST
BREMERTON, WA 98337

RCRA-LQG **1000440072**
FINDS **WAD980978274**
CSCSL
HSL
ALLSITES
MANIFEST
DRYCLEANERS

RCRA-LQG:

Date form received by agency:	04/26/2011
Facility name:	CITY HAND LAUNDRY
Facility address:	1002 4TH ST BREMERTON, WA 98310
EPA ID:	WAD980978274
Mailing address:	P.O. BOX 2370 BELFAIR, WA 98258
Contact:	STUART MILBRAD
Contact address:	P.O. BOX 2370 BELFAIR, WA 98258

CITY HAND LAUNDRY (Continued) **1000440072**

Contact country: US
Contact telephone: (000)000-0000
Contact email: Not reported
EPA Region: 10
Classification: Large Quantity Generator
Description: Handler: generates 1,000 kg or more of hazardous waste during any calendar month; or generates more than 1 kg of acutely hazardous waste during any calendar month; or generates more than 100 kg of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month; or generates 1 kg or less of acutely hazardous waste during any calendar month, and accumulates more than 1 kg of acutely hazardous waste at any time; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates more than 100 kg of that material at any time

Owner/Operator Summary:

Owner/operator name: ERIC R
Owner/operator address: PO BOX 427
BREMERTON, WA 98337
Owner/operator country: US
Owner/operator telephone: (360)377-7292
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 01/10/2001
Owner/Op end date: Not reported

Owner/operator name: LAND TITLE CO O L
Owner/operator address: NEIGHBORHOOD CHRISTIAN CENTER PO BOX 427
BREMERTON, WA 98337
Owner/operator country: US
Owner/operator telephone: (360)377-7292
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/10/2001
Owner/Op end date: Not reported

Owner/operator name: CITY HAND LAUNDRY FORMER
Owner/operator address: 1270 MCGONAGLE RD
SELAH, WA 98942
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 01/10/2001
Owner/Op end date: Not reported

Owner/operator name: LAND TITLE CO OF KITSAP COUNTY
Owner/operator address: PO BOX 2737
SILVERDALE, WA 98383
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/10/2001

CITY HAND LAUNDRY (Continued) **1000440072**

Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 03/10/2010
Facility name: CITY HAND LAUNDRY
Classification: Not a generator, verified

Date form received by agency: 12/31/2007
Facility name: CITY HAND LAUNDRY
Classification: Not a generator, verified

Date form received by agency: 12/31/2005
Facility name: CITY HAND LAUNDRY
Classification: Large Quantity Generator

Date form received by agency: 12/31/2003
Facility name: CITY HAND LAUNDRY
Classification: Not a generator, verified

Date form received by agency: 06/17/2002
Facility name: CITY HAND LAUNDRY
Classification: Large Quantity Generator

Hazardous Waste Summary:
Waste code: F002
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

CITY HAND LAUNDRY (Continued) **1000440072**

Registry ID: 110005336608

Environmental Interest/Information System

Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

HAZARDOUS WASTE BIENNIAL REPORTER

CSCSL:

Facility ID:	9475242
Region:	Northwest
Lat/Long:	47.565730000000 / -122.63301
Brownfield Status:	Not reported
Rank Status:	5
Clean Up Siteid:	1637
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Halogenated Organics
Ground Water:	C
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

HSL:

edr_fstat:	WA
edr_fzip:	Not reported
edr_fcnty:	KITSAP
edr_zip:	Not reported
Facility Type:	**Hazardous Sites List**
Facility Status:	Cleanup Started
FSID Number:	9475242
Rank:	5
Region:	NW

ALLSITES:

Facility Id:	9475242
Latitude:	47.5657300
Longitude:	-122.63301
Ecology Interest Type Code:	VOLCLNST
Facility ID:	9475242
Facility Company:	City Hand Laundry

CITY HAND LAUNDRY (Continued) **1000440072**

Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD980978274
Date Interation:	05/13/1985
Date Interation 3:	05/13/1985
ESRI OID:	38271
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD980978274
Date Interation:	01/10/2001
Date Interation 3:	01/10/2001
ESRI OID:	38272
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD980978274
Date Interation:	12/31/2003
Date Interation 3:	12/31/2003
ESRI OID:	38273
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD980978274
Date Interation:	12/31/2004
Date Interation 3:	12/31/2004
ESRI OID:	38274
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS

CITY HAND LAUNDRY (Continued) **1000440072**

Facility Alt.:	City Hand Laundry
Program ID:	Not reported
Date Interation:	09/04/2001
Date Interation 3:	09/04/2001
ESRI OID:	38275
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	City Hand Laundry
Program ID:	NW1248
Date Interation:	04/20/2004
Date Interation 3:	04/20/2004
ESRI OID:	38276
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	City Hand Laundry
Program ID:	Not reported
Date Interation:	07/31/2006
Date Interation 3:	07/31/2006
ESRI OID:	38277
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	City Hand Laundry
Program ID:	WAD980978274
Date Interation:	12/31/2006
Date Interation 3:	12/31/2006
ESRI OID:	38278
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	City Hand Laundry
Program ID:	NW1884
Date Interation:	02/04/2008
Date Interation 3:	02/04/2008
ESRI OID:	38279

CITY HAND LAUNDRY (Continued) **1000440072**

Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	A
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	City Hand Laundry
Program ID:	WAD980978274
Date Interation:	12/31/2010
Date Interation 3:	12/31/2010
ESRI OID:	38280

Facility Id:	9475242
Latitude:	47.5657300
Longitude:	-122.63301
Ecology Interest Type Code:	HWOTHER
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD980978274
Date Interation:	05/13/1985
Date Interation 3:	05/13/1985
ESRI OID:	38271

Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD980978274
Date Interation:	01/10/2001
Date Interation 3:	01/10/2001
ESRI OID:	38272

Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD980978274
Date Interation:	12/31/2003
Date Interation 3:	12/31/2003
ESRI OID:	38273

CITY HAND LAUNDRY (Continued) **1000440072**

Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD980978274
Date Interation:	12/31/2004
Date Interation 3:	12/31/2004
ESRI OID:	38274

Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	City Hand Laundry
Program ID:	Not reported
Date Interation:	09/04/2001
Date Interation 3:	09/04/2001
ESRI OID:	38275

Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	City Hand Laundry
Program ID:	NW1248
Date Interation:	04/20/2004
Date Interation 3:	04/20/2004
ESRI OID:	38276

Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	City Hand Laundry
Program ID:	Not reported
Date Interation:	07/31/2006
Date Interation 3:	07/31/2006
ESRI OID:	38277

Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity

CITY HAND LAUNDRY (Continued) **1000440072**

Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	City Hand Laundry
Program ID:	WAD980978274
Date Interation:	12/31/2006
Date Interation 3:	12/31/2006
ESRI OID:	38278

Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	City Hand Laundry
Program ID:	NW1884
Date Interation:	02/04/2008
Date Interation 3:	02/04/2008
ESRI OID:	38279

Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	A
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	City Hand Laundry
Program ID:	WAD980978274
Date Interation:	12/31/2010
Date Interation 3:	12/31/2010
ESRI OID:	38280

Facility Id:	9475242
Latitude:	47.5657300
Longitude:	-122.63301
Ecology Interest Type Code:	HWG
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD980978274
Date Interation:	05/13/1985
Date Interation 3:	05/13/1985
ESRI OID:	38271

Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator

CITY HAND LAUNDRY (Continued) **1000440072**

Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD980978274
Date Interation:	01/10/2001
Date Interation 3:	01/10/2001
ESRI OID:	38272
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD980978274
Date Interation:	12/31/2003
Date Interation 3:	12/31/2003
ESRI OID:	38273
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD980978274
Date Interation:	12/31/2004
Date Interation 3:	12/31/2004
ESRI OID:	38274
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	City Hand Laundry
Program ID:	Not reported
Date Interation:	09/04/2001
Date Interation 3:	09/04/2001
ESRI OID:	38275
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	City Hand Laundry
Program ID:	NW1248
Date Interation:	04/20/2004

CITY HAND LAUNDRY (Continued) **1000440072**

Date Interation 3:	04/20/2004
ESRI OID:	38276
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	City Hand Laundry
Program ID:	Not reported
Date Interation:	07/31/2006
Date Interation 3:	07/31/2006
ESRI OID:	38277
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	City Hand Laundry
Program ID:	WAD980978274
Date Interation:	12/31/2006
Date Interation 3:	12/31/2006
ESRI OID:	38278
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	City Hand Laundry
Program ID:	NW1884
Date Interation:	02/04/2008
Date Interation 3:	02/04/2008
ESRI OID:	38279
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	A
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	City Hand Laundry
Program ID:	WAD980978274
Date Interation:	12/31/2010
Date Interation 3:	12/31/2010
ESRI OID:	38280
Facility Id:	9475242

CITY HAND LAUNDRY (Continued) **1000440072**

Latitude:	47.5657300
Longitude:	-122.63301
Ecology Interest Type Code:	SCS
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD980978274
Date Interation:	05/13/1985
Date Interation 3:	05/13/1985
ESRI OID:	38271
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD980978274
Date Interation:	01/10/2001
Date Interation 3:	01/10/2001
ESRI OID:	38272
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD980978274
Date Interation:	12/31/2003
Date Interation 3:	12/31/2003
ESRI OID:	38273
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD980978274
Date Interation:	12/31/2004
Date Interation 3:	12/31/2004
ESRI OID:	38274
Facility ID:	9475242
Facility Company:	City Hand Laundry

CITY HAND LAUNDRY (Continued) **1000440072**

Interaction:	I
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	City Hand Laundry
Program ID:	Not reported
Date Interation:	09/04/2001
Date Interation 3:	09/04/2001
ESRI OID:	38275
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	City Hand Laundry
Program ID:	NW1248
Date Interation:	04/20/2004
Date Interation 3:	04/20/2004
ESRI OID:	38276
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	City Hand Laundry
Program ID:	Not reported
Date Interation:	07/31/2006
Date Interation 3:	07/31/2006
ESRI OID:	38277
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	City Hand Laundry
Program ID:	WAD980978274
Date Interation:	12/31/2006
Date Interation 3:	12/31/2006
ESRI OID:	38278
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS

CITY HAND LAUNDRY (Continued) **1000440072**

Facility Alt.:	City Hand Laundry
Program ID:	NW1884
Date Interation:	02/04/2008
Date Interation 3:	02/04/2008
ESRI OID:	38279
Facility ID:	9475242
Facility Company:	City Hand Laundry
Interaction:	A
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	City Hand Laundry
Program ID:	WAD980978274
Date Interation:	12/31/2010
Date Interation 3:	12/31/2010
ESRI OID:	38280

WA MANIFEST:

Facility Site ID Number:	9475242
SWC Desc:	Not reported
FWC Desc:	F002, D039
Form Comm:	Wastes were generated during site remediation activities that included construction of an ozone sparging and soil vapor extraction system. Waste soil was generated during drilling of ozone sparge wells and soil vapor extraction wells. Soil also generated during trenching work for installation of remediation system piping. Waste water consists of decontamination water and well development/sampling water.
Data Year:	2008
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
"Other marketers (i.e., blender, distributor, etc.)":	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
EPA ID:	WAD980978274

CITY HAND LAUNDRY (Continued) **1000440072**

Facility Address 2:	Not reported
TAX REG NBR:	278002866
NAICS CD:	81232
BUSINESS TYPE:	currently a parking lot
MAIL NAME:	City Hand Laundry Former
MAIL ADDR LINE1:	1270 McGonagle Rd
MAIL CITY,ST,ZIP:	SELAH, WA 98942
MAIL COUNTRY:	UNITED STATES
LEGAL ORG NAME:	Land Title Co of Kitsap County
LEGAL ORG TYPE:	Private
LEGAL ADDR LINE1:	Neighborhood Christian Center
LEGAL ADDR LINE2:	PO Box 427
LEGAL CITY,ST,ZIP:	Bremerton, WA 98337
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	(360) 377-7292
LEGAL EFFECTIVE DATE:	01/10/2001
LAND ORG NAME:	Neighborhood Christian Center
LAND ORG TYPE:	Private
LAND PERSON NAME:	Eric Roberts
LAND ADDR LINE1:	PO Box 427
LAND CITY,ST,ZIP:	Bremerton, WA 98337
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	(360) 377-7292
OPERATOR ORG NAME:	Neighborhood Christian Center
OPERATOR ORG TYPE:	Private
OPERATOR ADDR LINE1:	PO Box 427
OPERATOR CITY,ST,ZIP:	Bremerton, WA 98337
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	(360) 377-7292
OPERATOR EFFECTIVE DATE:	01/10/2001
SITE CONTACT NAME:	Stuart Milbrad
SITE CONTACT ADDR LINE1:	1270 McGonagle Rd
SITE CONTACT ZIP:	SELAH, WA 98942
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	(509)697-7179
SITE CONTACT EMAIL:	Not reported
FORM CONTACT NAME:	Jeff Kaspar
FORM CONTACT ADDR LINE1:	Farallon Consulting, LLC
FORM CONTACT ADDR LINE2:	320 3rd Avenue NE
FORM CONTACT CITY,ST,ZIP:	Issaquah, WA 98027
FORM CONTACT COUNTRY:	UNITED STATES
FORM CONTACT PHONE NBR:	(425) 427-0061
FORM CONTACT EMAIL:	jkaspar@farallonconsulting.com
GEN STATUS CD:	LQG
MONTHLY GENERATION:	False
BATCH GENERATION:	False
ONE TIME GENERATION:	True
TRANSPORTS OWN WASTE:	False
TRANSPORTS OTHRS WASTE:	False
RECYCLER ONSITE:	False
TRANSFER FACILITY:	False
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	False
USED OIL TRANSPORTER:	False
USED OIL TRANSFER FACLTY:	False
USED OIL PROCESSOR:	False
USED OIL REREFINER:	False

CITY HAND LAUNDRY (Continued) **1000440072**

USED OIL FUEL MRKTR DIRECTS SHPMNTS: False
USED OIL FUEL MRKTR MEETS SPECS: False

Facility Site ID Number: 9475242
SWC Desc: Not reported
FWC Desc: F002 D039
Form Comm: Waste soil generated by drilling of resource protection wells during remedial investigation of PCE releases from former dry cleaner/laundry operations. Wastewater generated during decontamination of drilling equipment development and sampling of reRemediation of the Site was initiated in December 2007. DW soil was generated by installation of treatment wells in January 2008. The waste soil was removed to Chemical Waste Management's Subtitle C landfill facility in Arlington, OR for pre-treatment and disposal in January 2008 and will be the subject of the DW report for 2008.source protection wells. Waste disposed of in accordance with Ecology letter entitled Disposal of Soils Contaminated with F002-Listed Dangerous Waste Constituents prepared by Mr.Dean Yasuda and dated June 28 2005. Envirotech Systems Inc. of Lynwood WA was subcontracted to process permits and remove all drummed waste soil and water in accordance with the aforementioned letter from Ecology.
Data Year: Not reported
Permit by Rule: FALSE
Treatment by Generator: FALSE
Mixed radioactive waste: FALSE
Importer of hazardous waste: FALSE
Immediate recycler: FALSE
Treatment/Storage/Disposal/Recycling Facility: FALSE
Generator of dangerous fuel waste: FALSE
Generator marketing to burner: FALSE
"Other marketers (i.e., blender, distributor, etc.)": FALSE
Utility boiler burner: FALSE
Industry boiler burner: FALSE
Industrial Furnace: FALSE
Smelter defferal: FALSE
Universal waste - batteries - generate: FALSE
Universal waste - thermostats - generate: FALSE
Universal waste - mercury - generate: FALSE
Universal waste - lamps - generate: FALSE
Universal waste - batteries - accumulate: FALSE
Universal waste - thermostats - accumulate: FALSE
Universal waste - mercury - accumulate: FALSE
Universal waste - lamps - accumulate: FALSE
Destination Facility for Universal Waste: FALSE
Off-specification used oil burner - utility boiler: FALSE
Off-specification used oil burner - industrial boiler: FALSE
Off-specification used oil burner - industrial furnace: FALSE
EPA ID: WAD980978274
Facility Address 2: Not reported
TAX REG NBR: 278002866
NAICS CD: 81232
BUSINESS TYPE: currently a parking lot
MAIL NAME: City Hand Laundry Former
MAIL ADDR LINE1: 1270 McGonagle Rd
MAIL CITY,ST,ZIP: SELAH, WA 98942
MAIL COUNTRY: UNITED STATES
LEGAL ORG NAME: Land Title Co of Kitsap County

CITY HAND LAUNDRY (Continued) **1000440072**

LEGAL ORG TYPE:	Private
LEGAL ADDR LINE1:	Neighborhood Christian Center
LEGAL ADDR LINE2:	PO Box 427
LEGAL CITY,ST,ZIP:	Bremerton, WA 98337
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	(360) 377-7292
LEGAL EFFECTIVE DATE:	01/10/2001
LAND ORG NAME:	Neighborhood Christian Center
LAND ORG TYPE:	Private
LAND PERSON NAME:	Eric Roberts
LAND ADDR LINE1:	PO Box 427
LAND CITY,ST,ZIP:	Bremerton, WA 98337
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	(360) 377-7292
OPERATOR ORG NAME:	Neighborhood Christian Center
OPERATOR ORG TYPE:	Private
OPERATOR ADDR LINE1:	PO Box 427
OPERATOR CITY,ST,ZIP:	Bremerton, WA 98337
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	(360) 377-7292
OPERATOR EFFECTIVE DATE:	01/10/2001
SITE CONTACT NAME:	Stuart Milbrad
SITE CONTACT ADDR LINE1:	1270 McGonagle Rd
SITE CONTACT ZIP:	SELAH, WA 98942
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	(509)697-7179
SITE CONTACT EMAIL:	Not reported
FORM CONTACT NAME:	Jeff Kaspar
FORM CONTACT ADDR LINE1:	Farallon Consulting, LLC
FORM CONTACT ADDR LINE2:	320 3rd Avenue NE
FORM CONTACT CITY,ST,ZIP:	Issaquah, WA 98027
FORM CONTACT COUNTRY:	UNITED STATES
FORM CONTACT PHONE NBR:	(425) 427-0061
FORM CONTACT EMAIL:	jkaspar@farallonconsulting.com
GEN STATUS CD:	XQG
MONTHLY GENERATION:	FALSE
BATCH GENERATION:	FALSE
ONE TIME GENERATION:	FALSE
TRANSPORTS OWN WASTE:	FALSE
TRANSPORTS OTHRS WASTE:	FALSE
RECYCLER ONSITE:	FALSE
TRANSFER FACILITY:	FALSE
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	FALSE
USED OIL TRANSPORTER:	FALSE
USED OIL TRANSFER FACLTY:	FALSE
USED OIL PROCESSOR:	FALSE
USED OIL REREFINER:	FALSE
USED OIL FUEL MRKTR DIRECTS SHPMNTS:	FALSE
USED OIL FUEL MRKTR MEETS SPECS:	FALSE

Facility Site ID Number:	9475242
SWC Desc:	Not reported
FWC Desc:	F002 D039
Form Comm:	Waste soil generated by drilling of resource protection wells during remedial investigation of PCE releases from former dry cleaner/laundry operations. Wastewater generated during decontamination of drilling

CITY HAND LAUNDRY (Continued) **1000440072**

equipment development and sampling of reRemediation of the Site was initiated in December 2007. DW soil was generated by installation of treatment wells in January 2008. The waste soil was removed to Chemical Waste Management's Subtitle C landfill facility in Arlington, OR for pre-treatment and disposal in January 2008 and will be the subject of the DW report for 2008.source protection wells. Waste disposed of in accordance with Ecology letter entitled Disposal of Soils Contaminated with F002-Listed Dangerous Waste Constituents prepared by Mr.Dean Yasuda and dated June 28 2005. Envirotech Systems Inc. of Lynwood WA was subcontracted to process permits and remove all drummed waste soil and water in accordance with the aforementioned letter from Ecology.

Data Year:	Not reported
Permit by Rule:	No
Treatment by Generator:	No
Mixed radioactive waste:	No
Importer of hazardous waste:	No
Immediate recycler:	No
Treatment/Storage/Disposal/Recycling Facility:	No
Generator of dangerous fuel waste:	No
Generator marketing to burner:	No
"Other marketers (i.e., blender, distributor, etc.)":	No
Utility boiler burner:	No
Industry boiler burner:	No
Industrial Furnace:	No
Smelter defferal:	No
Universal waste - batteries - generate:	No
Universal waste - thermostats - generate:	No
Universal waste - mercury - generate:	No
Universal waste - lamps - generate:	No
Universal waste - batteries - accumulate:	No
Universal waste - thermostats - accumulate:	No
Universal waste - mercury - accumulate:	No
Universal waste - lamps - accumulate:	No
Destination Facility for Universal Waste:	No
Off-specification used oil burner - utility boiler:	No
Off-specification used oil burner - industrial boiler:	No
Off-specification used oil burner - industrial furnace:	No
EPA ID:	WAD980978274
Facility Address 2:	Not reported
TAX REG NBR:	278002866
NAICS CD:	81232
BUSINESS TYPE:	currently a parking lot
MAIL NAME:	City Hand Laundry Former
MAIL ADDR LINE1:	1270 McGonagle Rd
MAIL CITY,ST,ZIP:	SELAH, WA 98942
MAIL COUNTRY:	UNITED STATES
LEGAL ORG NAME:	Land Title Co of Kitsap County
LEGAL ORG TYPE:	Private
LEGAL ADDR LINE1:	Neighborhood Christian Center
LEGAL ADDR LINE2:	PO Box 427
LEGAL CITY,ST,ZIP:	Bremerton, WA 98337
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	(360) 377-7292
LEGAL EFFECTIVE DATE:	01/10/2001
LAND ORG NAME:	Neighborhood Christian Center
LAND ORG TYPE:	Private

CITY HAND LAUNDRY (Continued) **1000440072**

LAND PERSON NAME:	Ron Whitney
LAND ADDR LINE1:	PO Box 427
LAND CITY,ST,ZIP:	Bremerton, WA 98337
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	(360) 377-7292
OPERATOR ORG NAME:	Neighborhood Christian Center
OPERATOR ORG TYPE:	Private
OPERATOR ADDR LINE1:	PO Box 427
OPERATOR CITY,ST,ZIP:	Bremerton, WA 98337
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	(360) 377-7292
OPERATOR EFFECTIVE DATE:	01/10/2001
SITE CONTACT NAME:	Stuart Milbrad
SITE CONTACT ADDR LINE1:	1270 McGonagle Rd
SITE CONTACT ZIP:	SELAH, WA 98942
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	(509)697-7179
SITE CONTACT EMAIL:	Not reported
FORM CONTACT NAME:	Jeff Kaspar
FORM CONTACT ADDR LINE1:	Farallon Consulting LLC
FORM CONTACT ADDR LINE2:	320 3rd Avenue NE
FORM CONTACT CITY,ST,ZIP:	Issaquah, WA 98027
FORM CONTACT COUNTRY:	UNITED STATES
FORM CONTACT PHONE NBR:	(425) 427-0061
FORM CONTACT EMAIL:	jkaspar@farallonconsulting.com
GEN STATUS CD:	LQG
MONTHLY GENERATION:	No
BATCH GENERATION:	Yes
ONE TIME GENERATION:	No
TRANSPORTS OWN WASTE:	No
TRANSPORTS OTHRS WASTE:	No
RECYCLER ONSITE:	No
TRANSFER FACILITY:	No
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	No
USED OIL TRANSPORTER:	No
USED OIL TRANSFER FACLTY:	No
USED OIL PROCESSOR:	No
USED OIL REREFINER:	No
USED OIL FUEL MRKTR DIRECTS SHPMNTS:	No
USED OIL FUEL MRKTR MEETS SPECS:	No

Facility Site ID Number:	9475242
SWC Desc:	Not reported
FWC Desc:	F002 D039
Form Comm:	Waste soil generated by drilling of resource protection wells during remedial investigation of PCE releases from former dry cleaner/laundry operations. Wastewater generated during decontamination of drilling equipment development and sampling of reRemediation of the Site was initiated in December 2007. DW soil was generated by installation of treatment wells in January 2008. The waste soil was removed to Chemical Waste Management's Subtitle C landfill facility in Arlington, OR for pre-treatment and disposal in January 2008 and will be the subject of the DW report for 2008.source protection wells. Waste disposed of in accordance with Ecology letter entitled Disposal of Soils Contaminated with F002-Listed Dangerous Waste Constituents prepared by Mr.Dean Yasuda and dated June 28 2005. Envirotech Systems

CITY HAND LAUNDRY (Continued) **1000440072**

Inc. of Lynwood WA was subcontracted to process permits and remove all drummed waste soil and water in accordance with the aforementioned letter from Ecology.

Data Year:	Not reported
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
"Other marketers (i.e., blender, distributor, etc.)":	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
EPA ID:	WAD980978274
Facility Address 2:	Not reported
TAX REG NBR:	278002866
NAICS CD:	81232
BUSINESS TYPE:	currently a parking lot
MAIL NAME:	City Hand Laundry Former
MAIL ADDR LINE1:	1270 McGonagle Rd
MAIL CITY,ST,ZIP:	SELAH, WA 98942
MAIL COUNTRY:	UNITED STATES
LEGAL ORG NAME:	Land Title Co of Kitsap County
LEGAL ORG TYPE:	Private
LEGAL ADDR LINE1:	Neighborhood Christian Center
LEGAL ADDR LINE2:	PO Box 427
LEGAL CITY,ST,ZIP:	Bremerton, WA 98337
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	(360) 377-7292
LEGAL EFFECTIVE DATE:	01/10/2001
LAND ORG NAME:	Neighborhood Christian Center
LAND ORG TYPE:	Private
LAND PERSON NAME:	Eric Roberts
LAND ADDR LINE1:	PO Box 427
LAND CITY,ST,ZIP:	Bremerton, WA 98337
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	(360) 377-7292
OPERATOR ORG NAME:	Neighborhood Christian Center
OPERATOR ORG TYPE:	Private
OPERATOR ADDR LINE1:	PO Box 427
OPERATOR CITY,ST,ZIP:	Bremerton, WA 98337

CITY HAND LAUNDRY (Continued) **1000440072**

OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	(360) 377-7292
OPERATOR EFFECTIVE DATE:	01/10/2001
SITE CONTACT NAME:	Stuart Milbrad
SITE CONTACT ADDR LINE1:	1270 McGonagle Rd
SITE CONTACT ZIP:	SELAH, WA 98942
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	(509)697-7179
SITE CONTACT EMAIL:	Not reported
FORM CONTACT NAME:	Jeff Kaspar
FORM CONTACT ADDR LINE1:	Farallon Consulting, LLC
FORM CONTACT ADDR LINE2:	320 3rd Avenue NE
FORM CONTACT CITY,ST,ZIP:	Issaquah, WA 98027
FORM CONTACT COUNTRY:	UNITED STATES
FORM CONTACT PHONE NBR:	(425) 427-0061
FORM CONTACT EMAIL:	jkaspar@farallonconsulting.com
GEN STATUS CD:	XQG
MONTHLY GENERATION:	False
BATCH GENERATION:	False
ONE TIME GENERATION:	False
TRANSPORTS OWN WASTE:	False
TRANSPORTS OTHRS WASTE:	False
RECYCLER ONSITE:	False
TRANSFER FACILITY:	False
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	False
USED OIL TRANSPORTER:	False
USED OIL TRANSFER FACLTY:	False
USED OIL PROCESSOR:	False
USED OIL REREFINER:	False
USED OIL FUEL MRKTR DIRECTS SHPMNTS:	False
USED OIL FUEL MRKTR MEETS SPECS:	False

Facility Site ID Number:	9475242
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	No waste was generated during this calendar year since the cleanup action includes an in situ SVE and ozone sparging system. Some waste groundwater may be generated in 2010 that will necessitate keeping the site number active.
Data Year:	2009
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
"Other marketers (i.e., blender, distributor, etc.)":	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False

CITY HAND LAUNDRY (Continued) **1000440072**

Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
EPA ID:	WAD980978274
Facility Address 2:	Not reported
TAX REG NBR:	278002866
NAICS CD:	812320
BUSINESS TYPE:	currently a parking lot
MAIL NAME:	City Hand Laundry Former
MAIL ADDR LINE1:	P.O. Box 2370
MAIL CITY,ST,ZIP:	Belfair, WA 98258
MAIL COUNTRY:	UNITED STATES
LEGAL ORG NAME:	Land Title Co of Kitsap County
LEGAL ORG TYPE:	Private
LEGAL ADDR LINE1:	Neighborhood Christian Center
LEGAL ADDR LINE2:	PO Box 427
LEGAL CITY,ST,ZIP:	Bremerton, WA 98337
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	(360) 377-7292
LEGAL EFFECTIVE DATE:	01/10/2001
LAND ORG NAME:	Neighborhood Christian Center
LAND ORG TYPE:	Private
LAND PERSON NAME:	Eric Roberts
LAND ADDR LINE1:	PO Box 427
LAND CITY,ST,ZIP:	Bremerton, WA 98337
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	(360) 377-7292
OPERATOR ORG NAME:	Neighborhood Christian Center
OPERATOR ORG TYPE:	Private
OPERATOR ADDR LINE1:	PO Box 427
OPERATOR CITY,ST,ZIP:	Bremerton, WA 98337
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	(360) 377-7292
OPERATOR EFFECTIVE DATE:	01/10/2001
SITE CONTACT NAME:	Stuart Milbrad
SITE CONTACT ADDR LINE1:	P.O. Box 2370
SITE CONTACT ZIP:	Belfair, WA 98258
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	(509)697-7179
SITE CONTACT EMAIL:	milbrad@wavecable.com
FORM CONTACT NAME:	Jeff Kaspar
FORM CONTACT ADDR LINE1:	Farallon Consulting, LLC
FORM CONTACT ADDR LINE2:	320 3rd Avenue NE
FORM CONTACT CITY,ST,ZIP:	Issaquah, WA 98027
FORM CONTACT COUNTRY:	UNITED STATES
FORM CONTACT PHONE NBR:	(425) 427-0061
FORM CONTACT EMAIL:	jkaspar@farallonconsulting.com
GEN STATUS CD:	XQG
MONTHLY GENERATION:	False
BATCH GENERATION:	False
ONE TIME GENERATION:	False

CITY HAND LAUNDRY (Continued) **1000440072**

TRANSPORTS OWN WASTE: False
TRANSPORTS OTHRS WASTE: False
RECYCLER ONSITE: False
TRANSFER FACILITY: False
OTHER EXEMPTION: Not reported
UW BATTERY GEN: False
USED OIL TRANSPORTER: False
USED OIL TRANSFER FACLTY: False
USED OIL PROCESSOR: False
USED OIL REREFINER: False
USED OIL FUEL MRKTR DIRECTS SHPMNTS: False
USED OIL FUEL MRKTR MEETS SPECS: False

Click this hyperlink while viewing on your computer to access
2 additional WA MANIFEST: record(s) in the EDR Site Report.

DRYCLEANERS:
EPA Id: WAD980978274
FS Id: 9475242
Tax Reg Nbr: 278002866
Business Type: currently a parking lot
Fed Waste Code Desc: F002
State Waste Code Desc: Not reported
Mail Name: City Hand Laundry (Former)
Mail Line1: P.O. Box 2370
Mail Line2: Not reported
Mail City,St,Zip: Belfair, WA 98258
Mail Country: UNITED STATES
Legal Org Name: Land Title Co of Kitsap County
Legal Person First Name: Not reported
Legal Person Middle Init: Not reported
Legal Person Last Name: Not reported
Legal Line1: Neighborhood Christian Center
Legal Line2: PO Box 427
Legal City,St,Zip: Bremerton, WA 98337
Legal Country: UNITED STATES
Legal Phone Nbr: (360) 377-7292
Legal Effective Date: 01/10/2001
Legal Organization Type: Private
Land Org Name: Neighborhood Christian Center
Land Person First Name: Eric
Land Person Middle Init: Not reported
Land Person Last Name: Roberts
Land Line1: PO Box 427
Land Line2: Not reported
Land City,St,Zip: Bremerton, WA 98337
Land Country: UNITED STATES
Land Phone Nbr: (360) 377-7292
Land Organization Type: Private
Operator Org Name: Neighborhood Christian Center
Operator Person First Name: Eric
Operator Person Middle Init: Not reported
Operator Person Last Name: Roberts
Operator Line1: PO Box 427
Operator Line2: Not reported
Operator City,St,Zip: Bremerton, WA 98337
Operator Country: UNITED STATES

CITY HAND LAUNDRY (Continued) **1000440072**

Operator Phone Nbr:	(360) 377-7292
Operator Effective Date:	01/10/2001
Operator Organization Type:	Private
Site Contact First Name:	Stuart
Site Contact Middle Init:	Not reported
Site Contact Last Name:	Milbrad
Site Contact Line1:	P.O. Box 2370
Site Contact Line2:	Not reported
Site Contact City,St,Zip:	Belfair, WA 98258
Site Contact Country:	UNITED STATES
Site Contact Phone Nbr:	(360)277-4243
Site Contact Email:	milbrad@wavecable.com
Form Contact First Name:	Jeff
Form Contact Middle Init:	Not reported
Form Contact Last Name:	Kaspar
Form Contact Line1:	Farallon Consulting, LLC
Form Contact Line2:	975 5th Avenue NW
Form Contact City,St,Zip:	Issaquah, WA 98027
Form Contact Country:	UNITED STATES
Form Contact Phone Nbr:	(425) 295-0800
Form Contact Email:	jkaspar@farallonconsulting.com
Gen Status Cd:	LQG
Monthly Generation:	False
Batch Generation:	True
One Time Generation:	False
Transports Own Waste:	False
Transports Others Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Pbr:	False
Tbg:	False
Mixed Radioactive:	False
Importer:	False
Tsdr Facility:	False
Immediate Recycler:	False
Gen Dang Fuel:	False
Gen Market To Burner:	False
Gen Other Marketers:	False
Utility Boiler Burner:	False
Industry Boiler Burner:	False
Furnace Burner:	False
Smelter Deferral:	False
Small Qty Exemption:	False
Other Exemption:	Not reported
UW Battery Gen:	False
UW Thermostats Gen:	False
UW Mercury Gen:	False
UW Lamps Gen:	False
UW Battery Accum:	False
UW Thermostats Accum:	False
UW Mercury Accum:	False
UW Lamps Accum:	False
UW Destination Facility:	False
Off Spec Utility Boiler:	False
Off Spec Industry Boiler:	False
Off Spec Furnace:	False
Used Oil Transporter:	False

CITY HAND LAUNDRY (Continued) **1000440072**

Used Oil Transfer Facility: False
Used Oil Processor: False
Used Oil Rerefiner: False
Used Oil Fuel Marketer Directs Shipments: False
Used Oil Fuel Marketer Meets Specs: False
Comments: Not reported

Q65
NNE
1/2-1
0.687 mi.
3628 ft.

Relative:
Lower

Actual:
59 ft.

PACIFIC NORTHWEST ENERGY CO BREMERTON **RCRA-NonGen** **1000920694**
1702 PENNSYLVANIA AVE **FINDS** **WA0000712919**
BREMERTON, WA 98337 **CSCSL**
ALLSITES
Site 1 of 4 in cluster Q **MANIFEST**
SPILLS
NPDES

RCRA-NonGen:
Date form received by agency: 02/07/2011
Facility name: PACIFIC NORTHWEST ENERGY CO BREMERTON
Facility address: 1702 PENNSYLVANIA AVE
BREMERTON, WA 98337
EPA ID: WA0000712919
Contact: PACIFIC NORTHWE PACIFIC NORTHWE
Contact address: 1702 PENNSYLVANIA AVE
BREMERTON, WA 98337
Contact country: US
Contact telephone: (000)000-0000
Contact email: Not reported
EPA Region: 10
Land type: Private
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: MATTHEW MARUSICH
Owner/operator address: AVON REFINERY
MARTINEZ, CA 94553
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 07/22/1997
Owner/Op end date: Not reported

Owner/operator name: JOE J
Owner/operator address: 1702 PENNSYLVANIA AVE
BREMERTON, WA 98337
Owner/operator country: US
Owner/operator telephone: (800)339-2491
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 07/22/1997
Owner/Op end date: Not reported

Owner/operator name: TOSCO REFINING CO
Owner/operator address: AVON REFINERY
MARTINEZ, CA 94553
Owner/operator country: US

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 03/31/1997
Owner/Op end date: Not reported

Owner/operator name: PACIFIC NORTHWE P
Owner/operator address: 1702 PENNSYLVANIA AVE
BREMERTON, WA 98337
Owner/operator country: US
Owner/operator telephone: (800)339-2491
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/01/2006
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 03/11/2010
Facility name: PACIFIC NORTHWEST ENERGY CO BREMERTON
Classification: Not a generator, verified

Date form received by agency: 12/31/2007
Facility name: PACIFIC NORTHWEST ENERGY CO BREMERTON
Classification: Not a generator, verified

Date form received by agency: 12/31/2005
Facility name: PACIFIC NORTHWEST ENERGY CO BREMERTON
Classification: Not a generator, verified

Date form received by agency: 12/31/2003
Facility name: PACIFIC NORTHWEST ENERGY CO BREMERTON
Classification: Not a generator, verified

Facility Has Received Notices of Violations:
Regulation violated: SR - 070
Area of violation: Generators - General
Date violation determined: 06/26/1996
Date achieved compliance: 07/24/1996
Violation lead agency: State

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Enforcement action: WRITTEN INFORMAL
Enforcement action date: 06/26/1996
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:
Evaluation date: 06/26/1996
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 07/24/1996
Evaluation lead agency: State

FINDS:

Registry ID: 110005306793

Environmental Interest/Information System

Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

HAZARDOUS WASTE BIENNIAL REPORTER

CSCSL:
Facility ID: 2788449
Region: Northwest
Lat/Long: 47.576279999999 / -122.64193
Brownfield Status: Not reported
Rank Status: Not reported
Clean Up Siteid: 1377
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Non-Halogenated Solvents
Ground Water: S
Surface Water: Not reported
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Northwest

Facility ID: 2788449

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Region:	Northwest
Lat/Long:	47.576279999999 / -122.64193
Brownfield Status:	Not reported
Rank Status:	Not reported
Clean Up Siteid:	1377
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Petroleum Products-Unspecified
Ground Water:	S
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

ALLSITES:

Facility Id:	2788449
Latitude:	47.5762799
Longitude:	-122.64193
Ecology Interest Type Code:	VOLCLNST
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	A
Interaction 1:	TIER2
Interaction 2:	Emergency/Haz Chem Rpt TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	01/01/1990
Date Interation 3:	01/01/1990
ESRI OID:	25044

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	PACIFIC NORTHWEST ENERGY CO BREMERTON
Program ID:	WA0000712919
Date Interation:	09/13/1994
Date Interation 3:	09/13/1994
ESRI OID:	25045

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	Not reported
Date Interation:	12/10/1998

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Date Interation 3:	12/10/1998
ESRI OID:	25046
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	NW0806
Date Interation:	12/18/2001
Date Interation 3:	12/18/2001
ESRI OID:	25047
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	12/31/2002
Date Interation 3:	12/31/2002
ESRI OID:	25048
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	02/06/2003
Date Interation 3:	02/06/2003
ESRI OID:	25049
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	12/31/2007
Date Interation 3:	12/31/2007
ESRI OID:	25050
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Interaction: A
Interaction 1: HWOTHER
Interaction 2: Haz Waste Management Activity
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Pacific Northwest Energy Co Bremerton
Program ID: WA0000712919
Date Interation: 12/31/2009
Date Interation 3: 12/31/2009
ESRI OID: 25051

Facility ID: 2788449
Facility Company: Pacific Northwest Energy Co Bremerton
Interaction: I
Interaction 1: LSC
Interaction 2: Local Source Control
Ecology Program: HAZWASTE
Program Data: LSC
Facility Alt.: Pacific Northwest Energy Co Bremerton
Program ID: Not reported
Date Interation: 09/19/2008
Date Interation 3: 09/19/2008
ESRI OID: 25052

Facility ID: 2788449
Facility Company: Pacific Northwest Energy Co Bremerton
Interaction: A
Interaction 1: INDPNDNT
Interaction 2: Independent Cleanup
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Pacific Northwest Energy Co Bremerton
Program ID: Not reported
Date Interation: 05/29/2009
Date Interation 3: 05/29/2009
ESRI OID: 25053

Facility Id: 10363
Latitude: 47.5779799
Longitude: -122.64174
Ecology Interest Type Code: INDUSTGP
Facility ID: 10363
Facility Company: SC Fuels
Interaction: A
Interaction 1: INDUSTGP
Interaction 2: Industrial SW GP
Ecology Program: WATQUAL
Program Data: PARIS
Facility Alt.: PNW Energy Corp dba SC Fuels Bremerton
Program ID: WAR012413
Date Interation: 05/19/2010
Date Interation 3: 05/19/2010
ESRI OID: 11063

Facility Id: 2788449

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Latitude:	47.5762799
Longitude:	-122.64193
Ecology Interest Type Code:	INDPNDNT
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	A
Interaction 1:	TIER2
Interaction 2:	Emergency/Haz Chem Rpt TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	01/01/1990
Date Interation 3:	01/01/1990
ESRI OID:	25044

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	PACIFIC NORTHWEST ENERGY CO BREMERTON
Program ID:	WA0000712919
Date Interation:	09/13/1994
Date Interation 3:	09/13/1994
ESRI OID:	25045

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	Not reported
Date Interation:	12/10/1998
Date Interation 3:	12/10/1998
ESRI OID:	25046

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	NW0806
Date Interation:	12/18/2001
Date Interation 3:	12/18/2001
ESRI OID:	25047

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Interaction:	I
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	12/31/2002
Date Interation 3:	12/31/2002
ESRI OID:	25048

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	02/06/2003
Date Interation 3:	02/06/2003
ESRI OID:	25049

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	12/31/2007
Date Interation 3:	12/31/2007
ESRI OID:	25050

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	A
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	WA0000712919
Date Interation:	12/31/2009
Date Interation 3:	12/31/2009
ESRI OID:	25051

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Facility Alt.: Pacific Northwest Energy Co Bremerton
Program ID: Not reported
Date Interation: 09/19/2008
Date Interation 3: 09/19/2008
ESRI OID: 25052

Facility ID: 2788449
Facility Company: Pacific Northwest Energy Co Bremerton
Interaction: A
Interaction 1: INDPNDNT
Interaction 2: Independent Cleanup
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Pacific Northwest Energy Co Bremerton
Program ID: Not reported
Date Interation: 05/29/2009
Date Interation 3: 05/29/2009
ESRI OID: 25053

Facility Id: 2788449
Latitude: 47.5762799
Longitude: -122.64193
Ecology Interest Type Code: TIER2
Facility ID: 2788449
Facility Company: Pacific Northwest Energy Co Bremerton
Interaction: A
Interaction 1: TIER2
Interaction 2: Emergency/Haz Chem Rpt TIER2
Ecology Program: HAZWASTE
Program Data: EPCRA
Facility Alt.: Not reported
Program ID: WA0000712919
Date Interation: 01/01/1990
Date Interation 3: 01/01/1990
ESRI OID: 25044

Facility ID: 2788449
Facility Company: Pacific Northwest Energy Co Bremerton
Interaction: I
Interaction 1: HWG
Interaction 2: Hazardous Waste Generator
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: PACIFIC NORTHWEST ENERGY CO BREMERTON
Program ID: WA0000712919
Date Interation: 09/13/1994
Date Interation 3: 09/13/1994
ESRI OID: 25045

Facility ID: 2788449
Facility Company: Pacific Northwest Energy Co Bremerton
Interaction: I
Interaction 1: SCS
Interaction 2: State Cleanup Site
Ecology Program: TOXICS
Program Data: ISIS

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	Not reported
Date Interation:	12/10/1998
Date Interation 3:	12/10/1998
ESRI OID:	25046
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	NW0806
Date Interation:	12/18/2001
Date Interation 3:	12/18/2001
ESRI OID:	25047
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	12/31/2002
Date Interation 3:	12/31/2002
ESRI OID:	25048
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	02/06/2003
Date Interation 3:	02/06/2003
ESRI OID:	25049
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	12/31/2007
Date Interation 3:	12/31/2007
ESRI OID:	25050

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	A
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	WA0000712919
Date Interation:	12/31/2009
Date Interation 3:	12/31/2009
ESRI OID:	25051

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	Not reported
Date Interation:	09/19/2008
Date Interation 3:	09/19/2008
ESRI OID:	25052

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	A
Interaction 1:	INDPNDNT
Interaction 2:	Independent Cleanup
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	Not reported
Date Interation:	05/29/2009
Date Interation 3:	05/29/2009
ESRI OID:	25053

Facility Id:	2788449
Latitude:	47.5762799
Longitude:	-122.64193
Ecology Interest Type Code:	UST
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	A
Interaction 1:	TIER2
Interaction 2:	Emergency/Haz Chem Rpt TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	01/01/1990
Date Interation 3:	01/01/1990
ESRI OID:	25044

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	PACIFIC NORTHWEST ENERGY CO BREMERTON
Program ID:	WA0000712919
Date Interation:	09/13/1994
Date Interation 3:	09/13/1994
ESRI OID:	25045

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	Not reported
Date Interation:	12/10/1998
Date Interation 3:	12/10/1998
ESRI OID:	25046

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	NW0806
Date Interation:	12/18/2001
Date Interation 3:	12/18/2001
ESRI OID:	25047

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	12/31/2002
Date Interation 3:	12/31/2002
ESRI OID:	25048

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	02/06/2003
Date Interation 3:	02/06/2003
ESRI OID:	25049
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	12/31/2007
Date Interation 3:	12/31/2007
ESRI OID:	25050
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	A
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	WA0000712919
Date Interation:	12/31/2009
Date Interation 3:	12/31/2009
ESRI OID:	25051
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	Not reported
Date Interation:	09/19/2008
Date Interation 3:	09/19/2008
ESRI OID:	25052
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	A
Interaction 1:	INDPNDNT
Interaction 2:	Independent Cleanup
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	Not reported
Date Interation:	05/29/2009

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Date Interation 3: 05/29/2009
ESRI OID: 25053

Facility Id: 2788449
Latitude: 47.5762799
Longitude: -122.64193
Ecology Interest Type Code: HWOTHER
Facility ID: 2788449
Facility Company: Pacific Northwest Energy Co Bremerton
Interaction: A
Interaction 1: TIER2
Interaction 2: Emergency/Haz Chem Rpt TIER2
Ecology Program: HAZWASTE
Program Data: EPCRA
Facility Alt.: Not reported
Program ID: WA0000712919
Date Interation: 01/01/1990
Date Interation 3: 01/01/1990
ESRI OID: 25044

Facility ID: 2788449
Facility Company: Pacific Northwest Energy Co Bremerton
Interaction: I
Interaction 1: HWG
Interaction 2: Hazardous Waste Generator
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: PACIFIC NORTHWEST ENERGY CO BREMERTON
Program ID: WA0000712919
Date Interation: 09/13/1994
Date Interation 3: 09/13/1994
ESRI OID: 25045

Facility ID: 2788449
Facility Company: Pacific Northwest Energy Co Bremerton
Interaction: I
Interaction 1: SCS
Interaction 2: State Cleanup Site
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Pacific Northwest Energy Co Bremerton
Program ID: Not reported
Date Interation: 12/10/1998
Date Interation 3: 12/10/1998
ESRI OID: 25046

Facility ID: 2788449
Facility Company: Pacific Northwest Energy Co Bremerton
Interaction: I
Interaction 1: VOLCLNST
Interaction 2: Voluntary Cleanup Sites
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Pacific Northwest Energy Co Bremerton
Program ID: NW0806
Date Interation: 12/18/2001

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Date Interation 3:	12/18/2001
ESRI OID:	25047
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	12/31/2002
Date Interation 3:	12/31/2002
ESRI OID:	25048
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	02/06/2003
Date Interation 3:	02/06/2003
ESRI OID:	25049
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	12/31/2007
Date Interation 3:	12/31/2007
ESRI OID:	25050
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	A
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	WA0000712919
Date Interation:	12/31/2009
Date Interation 3:	12/31/2009
ESRI OID:	25051
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	Not reported
Date Interation:	09/19/2008
Date Interation 3:	09/19/2008
ESRI OID:	25052

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	A
Interaction 1:	INDPNDNT
Interaction 2:	Independent Cleanup
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	Not reported
Date Interation:	05/29/2009
Date Interation 3:	05/29/2009
ESRI OID:	25053

Facility Id:	2788449
Latitude:	47.5762799
Longitude:	-122.64193
Ecology Interest Type Code:	LSC
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	A
Interaction 1:	TIER2
Interaction 2:	Emergency/Haz Chem Rpt TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	01/01/1990
Date Interation 3:	01/01/1990
ESRI OID:	25044

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	PACIFIC NORTHWEST ENERGY CO BREMERTON
Program ID:	WA0000712919
Date Interation:	09/13/1994
Date Interation 3:	09/13/1994
ESRI OID:	25045

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Interaction:	I
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	Not reported
Date Interation:	12/10/1998
Date Interation 3:	12/10/1998
ESRI OID:	25046
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	NW0806
Date Interation:	12/18/2001
Date Interation 3:	12/18/2001
ESRI OID:	25047
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	12/31/2002
Date Interation 3:	12/31/2002
ESRI OID:	25048
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	02/06/2003
Date Interation 3:	02/06/2003
ESRI OID:	25049
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	12/31/2007
Date Interation 3:	12/31/2007
ESRI OID:	25050
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	A
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	WA0000712919
Date Interation:	12/31/2009
Date Interation 3:	12/31/2009
ESRI OID:	25051
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	Not reported
Date Interation:	09/19/2008
Date Interation 3:	09/19/2008
ESRI OID:	25052
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	A
Interaction 1:	INDPNDNT
Interaction 2:	Independent Cleanup
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	Not reported
Date Interation:	05/29/2009
Date Interation 3:	05/29/2009
ESRI OID:	25053

Facility Id:	2788449
Latitude:	47.5762799
Longitude:	-122.64193
Ecology Interest Type Code:	HWG
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	A
Interaction 1:	TIER2
Interaction 2:	Emergency/Haz Chem Rpt TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	01/01/1990
Date Interation 3:	01/01/1990
ESRI OID:	25044
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	PACIFIC NORTHWEST ENERGY CO BREMERTON
Program ID:	WA0000712919
Date Interation:	09/13/1994
Date Interation 3:	09/13/1994
ESRI OID:	25045
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	Not reported
Date Interation:	12/10/1998
Date Interation 3:	12/10/1998
ESRI OID:	25046
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	NW0806
Date Interation:	12/18/2001
Date Interation 3:	12/18/2001
ESRI OID:	25047
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	12/31/2002
Date Interation 3:	12/31/2002
ESRI OID:	25048

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	02/06/2003
Date Interation 3:	02/06/2003
ESRI OID:	25049

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	12/31/2007
Date Interation 3:	12/31/2007
ESRI OID:	25050

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	A
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	WA0000712919
Date Interation:	12/31/2009
Date Interation 3:	12/31/2009
ESRI OID:	25051

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	Not reported
Date Interation:	09/19/2008
Date Interation 3:	09/19/2008
ESRI OID:	25052

Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	A
Interaction 1:	INDPNDNT
Interaction 2:	Independent Cleanup

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Pacific Northwest Energy Co Bremerton
Program ID: Not reported
Date Interation: 05/29/2009
Date Interation 3: 05/29/2009
ESRI OID: 25053

Facility Id: 2788449
Latitude: 47.5762799
Longitude: -122.64193
Ecology Interest Type Code: SCS
Facility ID: 2788449
Facility Company: Pacific Northwest Energy Co Bremerton
Interaction: A
Interaction 1: TIER2
Interaction 2: Emergency/Haz Chem Rpt TIER2
Ecology Program: HAZWASTE
Program Data: EPCRA
Facility Alt.: Not reported
Program ID: WA0000712919
Date Interation: 01/01/1990
Date Interation 3: 01/01/1990
ESRI OID: 25044

Facility ID: 2788449
Facility Company: Pacific Northwest Energy Co Bremerton
Interaction: I
Interaction 1: HWG
Interaction 2: Hazardous Waste Generator
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: PACIFIC NORTHWEST ENERGY CO BREMERTON
Program ID: WA0000712919
Date Interation: 09/13/1994
Date Interation 3: 09/13/1994
ESRI OID: 25045

Facility ID: 2788449
Facility Company: Pacific Northwest Energy Co Bremerton
Interaction: I
Interaction 1: SCS
Interaction 2: State Cleanup Site
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Pacific Northwest Energy Co Bremerton
Program ID: Not reported
Date Interation: 12/10/1998
Date Interation 3: 12/10/1998
ESRI OID: 25046

Facility ID: 2788449
Facility Company: Pacific Northwest Energy Co Bremerton
Interaction: I
Interaction 1: VOLCLNST
Interaction 2: Voluntary Cleanup Sites

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	NW0806
Date Interation:	12/18/2001
Date Interation 3:	12/18/2001
ESRI OID:	25047
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	12/31/2002
Date Interation 3:	12/31/2002
ESRI OID:	25048
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	Not reported
Date Interation:	02/06/2003
Date Interation 3:	02/06/2003
ESRI OID:	25049
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WA0000712919
Date Interation:	12/31/2007
Date Interation 3:	12/31/2007
ESRI OID:	25050
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	A
Interaction 1:	HWOTHER
Interaction 2:	Haz Waste Management Activity
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	WA0000712919
Date Interation:	12/31/2009

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Date Interation 3:	12/31/2009
ESRI OID:	25051
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	I
Interaction 1:	LSC
Interaction 2:	Local Source Control
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	Not reported
Date Interation:	09/19/2008
Date Interation 3:	09/19/2008
ESRI OID:	25052
Facility ID:	2788449
Facility Company:	Pacific Northwest Energy Co Bremerton
Interaction:	A
Interaction 1:	INDPNDNT
Interaction 2:	Independent Cleanup
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Pacific Northwest Energy Co Bremerton
Program ID:	Not reported
Date Interation:	05/29/2009
Date Interation 3:	05/29/2009
ESRI OID:	25053

WA MANIFEST:

Facility Site ID Number:	2788449
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	Not reported
Permit by Rule:	FALSE
Treatment by Generator:	FALSE
Mixed radioactive waste:	FALSE
Importer of hazardous waste:	FALSE
Immediate recycler:	FALSE
Treatment/Storage/Disposal/Recycling Facility:	FALSE
Generator of dangerous fuel waste:	FALSE
Generator marketing to burner:	FALSE
"Other marketers (i.e., blender, distributor, etc.)":	FALSE
Utility boiler burner:	FALSE
Industry boiler burner:	FALSE
Industrial Furnace:	FALSE
Smelter defferal:	FALSE
Universal waste - batteries - generate:	FALSE
Universal waste - thermostats - generate:	FALSE
Universal waste - mercury - generate:	FALSE
Universal waste - lamps - generate:	FALSE
Universal waste - batteries - accumulate:	FALSE
Universal waste - thermostats - accumulate:	FALSE
Universal waste - mercury - accumulate:	FALSE
Universal waste - lamps - accumulate:	FALSE

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Destination Facility for Universal Waste:	FALSE
Off-specification used oil burner - utility boiler:	FALSE
Off-specification used oil burner - industrial boiler:	FALSE
Off-specification used oil burner - industrial furnace:	FALSE
EPA ID:	WA0000712919
Facility Address 2:	Not reported
TAX REG NBR:	601794042
NAICS CD:	454311
BUSINESS TYPE:	Not reported
MAIL NAME:	Pacific Northwest Energy Co Bremerton
MAIL ADDR LINE1:	1702 Pennsylvania Ave
MAIL CITY,ST,ZIP:	BREMERTON, WA 98337
MAIL COUNTRY:	UNITED STATES
LEGAL ORG NAME:	Pacific Northwest Energy Co
LEGAL ORG TYPE:	Private
LEGAL ADDR LINE1:	1702 Pennsylvania Ave
LEGAL CITY,ST,ZIP:	Bremerton, WA 98337
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	800-339-2491
LEGAL EFFECTIVE DATE:	01/01/2006
LAND ORG NAME:	Pacific Northwest Energy Co
LAND ORG TYPE:	Private
LAND PERSON NAME:	Not reported
LAND ADDR LINE1:	1702 Pennsylvania Ave
LAND CITY,ST,ZIP:	Bremerton, WA 98337
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	800-339-2491
OPERATOR ORG NAME:	Not reported
OPERATOR ORG TYPE:	Private
OPERATOR ADDR LINE1:	1702 Pennsylvania Ave
OPERATOR CITY,ST,ZIP:	BREMERTON, WA 98337-1147
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	800-339-2491
OPERATOR EFFECTIVE DATE:	07/22/1997
SITE CONTACT NAME:	Brian Kaes
SITE CONTACT ADDR LINE1:	1702 Pennsylvania Ave
SITE CONTACT ZIP:	BREMERTON, WA 98337-1147
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	(360)479-2772
SITE CONTACT EMAIL:	kaesb@scfuels.com
FORM CONTACT NAME:	Brian Kaes
FORM CONTACT ADDR LINE1:	1702 Pennsylvania Ave
FORM CONTACT CITY,ST,ZIP:	BREMERTON, WA 98337-1147
FORM CONTACT COUNTRY:	UNITED STATES
FORM CONTACT PHONE NBR:	(360)479-2772
FORM CONTACT EMAIL:	kaesb@scoil.com
GEN STATUS CD:	XQG
MONTHLY GENERATION:	FALSE
BATCH GENERATION:	FALSE
ONE TIME GENERATION:	FALSE
TRANSPORTS OWN WASTE:	FALSE
TRANSPORTS OTHRS WASTE:	FALSE
RECYCLER ONSITE:	FALSE
TRANSFER FACILITY:	FALSE
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	FALSE
USED OIL TRANSPORTER:	FALSE

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

USED OIL TRANSFER FACLTY: FALSE
USED OIL PROCESSOR: FALSE
USED OIL REREFINER: FALSE
USED OIL FUEL MRKTR DIRECTS SHPMNTS: FALSE
USED OIL FUEL MRKTR MEETS SPECS: FALSE

Facility Site ID Number: 2788449
SWC Desc: Not reported
FWC Desc: Not reported
Form Comm: Not reported
Data Year: 2011
Permit by Rule: False
Treatment by Generator: False
Mixed radioactive waste: False
Importer of hazardous waste: False
Immediate recycler: False
Treatment/Storage/Disposal/Recycling Facility: False
Generator of dangerous fuel waste: False
Generator marketing to burner: False
"Other marketers (i.e., blender, distributor, etc.)": False
Utility boiler burner: False
Industry boiler burner: False
Industrial Furnace: False
Smelter defferal: False
Universal waste - batteries - generate: False
Universal waste - thermostats - generate: False
Universal waste - mercury - generate: False
Universal waste - lamps - generate: False
Universal waste - batteries - accumulate: False
Universal waste - thermostats - accumulate: False
Universal waste - mercury - accumulate: False
Universal waste - lamps - accumulate: False
Destination Facility for Universal Waste: False
Off-specification used oil burner - utility boiler: False
Off-specification used oil burner - industrial boiler: False
Off-specification used oil burner - industrial furnace: False
EPA ID: WA0000712919
Facility Address 2: Not reported
TAX REG NBR: 601794042
NAICS CD: 454311
BUSINESS TYPE: Not reported
MAIL NAME: Pacific Northwest Energy Co Bremerton
MAIL ADDR LINE1: 1702 Pennsylvania Ave
MAIL CITY,ST,ZIP: BREMERTON, WA 98337
MAIL COUNTRY: UNITED STATES
LEGAL ORG NAME: Pacific Northwest Energy Co
LEGAL ORG TYPE: Private
LEGAL ADDR LINE1: 1702 Pennsylvania Ave
LEGAL CITY,ST,ZIP: Bremerton, WA 98337
LEGAL COUNTRY: UNITED STATES
LEGAL PHONE NBR: 800-339-2491
LEGAL EFFECTIVE DATE: 01/01/2006
LAND ORG NAME: Pacific Northwest Energy Co
LAND ORG TYPE: Private
LAND PERSON NAME: Not reported
LAND ADDR LINE1: 1702 Pennsylvania Ave
LAND CITY,ST,ZIP: Bremerton, WA 98337

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	800-339-2491
OPERATOR ORG NAME:	Not reported
OPERATOR ORG TYPE:	Private
OPERATOR ADDR LINE1:	1702 Pennsylvania Ave
OPERATOR CITY,ST,ZIP:	BREMERTON, WA 98337-1147
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	800-339-2491
OPERATOR EFFECTIVE DATE:	07/22/1997
SITE CONTACT NAME:	Valley Paul
SITE CONTACT ADDR LINE1:	1702 Pennsylvania Ave
SITE CONTACT ZIP:	BREMERTON, WA 98337-1147
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	(360)479-2772
SITE CONTACT EMAIL:	valleyp@scfuels.com
FORM CONTACT NAME:	Valley Paul
FORM CONTACT ADDR LINE1:	1702 Pennsylvania Ave
FORM CONTACT CITY,ST,ZIP:	BREMERTON, WA 98337-1147
FORM CONTACT COUNTRY:	UNITED STATES
FORM CONTACT PHONE NBR:	(360)479-2772
FORM CONTACT EMAIL:	valleyp@scfuels.com
GEN STATUS CD:	XQG
MONTHLY GENERATION:	False
BATCH GENERATION:	False
ONE TIME GENERATION:	False
TRANSPORTS OWN WASTE:	False
TRANSPORTS OTHRS WASTE:	False
RECYCLER ONSITE:	False
TRANSFER FACILITY:	False
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	False
USED OIL TRANSPORTER:	False
USED OIL TRANSFER FACLTY:	False
USED OIL PROCESSOR:	False
USED OIL REREFINER:	False
USED OIL FUEL MRKTR DIRECTS SHPMNTS:	False
USED OIL FUEL MRKTR MEETS SPECS:	False

Facility Site ID Number:	2788449
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2009
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
"Other marketers (i.e., blender, distributor, etc.)":	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
EPA ID:	WA0000712919
Facility Address 2:	Not reported
TAX REG NBR:	601794042
NAICS CD:	454311
BUSINESS TYPE:	Not reported
MAIL NAME:	Pacific Northwest Energy Co Bremerton
MAIL ADDR LINE1:	1702 Pennsylvania Ave
MAIL CITY,ST,ZIP:	BREMERTON, WA 98337
MAIL COUNTRY:	UNITED STATES
LEGAL ORG NAME:	Pacific Northwest Energy Co
LEGAL ORG TYPE:	Private
LEGAL ADDR LINE1:	1702 Pennsylvania Ave
LEGAL CITY,ST,ZIP:	Bremerton, WA 98337
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	800-339-2491
LEGAL EFFECTIVE DATE:	01/01/2006
LAND ORG NAME:	Pacific Northwest Energy Co
LAND ORG TYPE:	Private
LAND PERSON NAME:	Not reported
LAND ADDR LINE1:	1702 Pennsylvania Ave
LAND CITY,ST,ZIP:	Bremerton, WA 98337
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	800-339-2491
OPERATOR ORG NAME:	Not reported
OPERATOR ORG TYPE:	Private
OPERATOR ADDR LINE1:	1702 Pennsylvania Ave
OPERATOR CITY,ST,ZIP:	BREMERTON, WA 98337-1147
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	800-339-2491
OPERATOR EFFECTIVE DATE:	07/22/1997
SITE CONTACT NAME:	Brian Kaes
SITE CONTACT ADDR LINE1:	1702 Pennsylvania Ave
SITE CONTACT ZIP:	BREMERTON, WA 98337-1147
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	(360)479-2772
SITE CONTACT EMAIL:	kaesb@scfuels.com
FORM CONTACT NAME:	Brian Kaes
FORM CONTACT ADDR LINE1:	1702 Pennsylvania Ave
FORM CONTACT CITY,ST,ZIP:	BREMERTON, WA 98337-1147
FORM CONTACT COUNTRY:	UNITED STATES
FORM CONTACT PHONE NBR:	(360)479-2772
FORM CONTACT EMAIL:	kaesb@scoil.com
GEN STATUS CD:	XQG
MONTHLY GENERATION:	False
BATCH GENERATION:	False
ONE TIME GENERATION:	False

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

TRANSPORTS OWN WASTE: False
TRANSPORTS OTHRS WASTE: False
RECYCLER ONSITE: False
TRANSFER FACILITY: False
OTHER EXEMPTION: Not reported
UW BATTERY GEN: False
USED OIL TRANSPORTER: False
USED OIL TRANSFER FACLTY: False
USED OIL PROCESSOR: False
USED OIL REREFINER: False
USED OIL FUEL MRKTR DIRECTS SHPMNTS: False
USED OIL FUEL MRKTR MEETS SPECS: False

Facility Site ID Number: 2788449
SWC Desc: Not reported
FWC Desc: Not reported
Form Comm: Not reported
Data Year: Not reported
Permit by Rule: No
Treatment by Generator: No
Mixed radioactive waste: No
Importer of hazardous waste: No
Immediate recycler: No
Treatment/Storage/Disposal/Recycling Facility: No
Generator of dangerous fuel waste: No
Generator marketing to burner: No
"Other marketers (i.e., blender, distributor, etc.)": No
Utility boiler burner: No
Industry boiler burner: No
Industrial Furnace: No
Smelter defferal: No
Universal waste - batteries - generate: No
Universal waste - thermostats - generate: No
Universal waste - mercury - generate: No
Universal waste - lamps - generate: No
Universal waste - batteries - accumulate: No
Universal waste - thermostats - accumulate: No
Universal waste - mercury - accumulate: No
Universal waste - lamps - accumulate: No
Destination Facility for Universal Waste: No
Off-specification used oil burner - utility boiler: No
Off-specification used oil burner - industrial boiler: No
Off-specification used oil burner - industrial furnace: No
EPA ID: WA0000712919
Facility Address 2: Not reported
TAX REG NBR: 601794042
NAICS CD: 454311
BUSINESS TYPE: Not reported
MAIL NAME: Pacific Northwest Energy Co Bremerton
MAIL ADDR LINE1: 1702 Pennsylvania Ave
MAIL CITY,ST,ZIP: BREMERTON, WA 98337
MAIL COUNTRY: UNITED STATES
LEGAL ORG NAME: Tosco Refining Co
LEGAL ORG TYPE: Private
LEGAL ADDR LINE1: Avon Refinery
LEGAL CITY,ST,ZIP: MARTINEZ, CA 94553-1487
LEGAL COUNTRY: UNITED STATES

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

LEGAL PHONE NBR:	(253)475-7600
LEGAL EFFECTIVE DATE:	03/31/1997
LAND ORG NAME:	Tosco Refining Co
LAND ORG TYPE:	Private
LAND PERSON NAME:	Not reported
LAND ADDR LINE1:	Avon Refinery
LAND CITY,ST,ZIP:	MARTINEZ, CA 94553-1487
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	(360)373-9666
OPERATOR ORG NAME:	Not reported
OPERATOR ORG TYPE:	Private
OPERATOR ADDR LINE1:	Avon Refinery
OPERATOR CITY,ST,ZIP:	MARTINEZ, CA 94553-1487
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	(510)228-1220 2975
OPERATOR EFFECTIVE DATE:	07/22/1997
SITE CONTACT NAME:	Brian Kaes
SITE CONTACT ADDR LINE1:	1702 Pennsylvania Ave
SITE CONTACT ZIP:	BREMERTON, WA 98337-1147
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	(360)479-2772
SITE CONTACT EMAIL:	kaesb@scfuels.com
FORM CONTACT NAME:	Brian Kaes
FORM CONTACT ADDR LINE1:	1702 Pennsylvania Ave
FORM CONTACT CITY,ST,ZIP:	BREMERTON, WA 98337-1147
FORM CONTACT COUNTRY:	UNITED STATES
FORM CONTACT PHONE NBR:	(360)479-2772
FORM CONTACT EMAIL:	kaesb@scoil.com
GEN STATUS CD:	XQG
MONTHLY GENERATION:	No
BATCH GENERATION:	No
ONE TIME GENERATION:	No
TRANSPORTS OWN WASTE:	No
TRANSPORTS OTHRS WASTE:	No
RECYCLER ONSITE:	No
TRANSFER FACILITY:	No
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	No
USED OIL TRANSPORTER:	No
USED OIL TRANSFER FACLTY:	No
USED OIL PROCESSOR:	No
USED OIL REREFINER:	No
USED OIL FUEL MRKTR DIRECTS SHPMNTS:	No
USED OIL FUEL MRKTR MEETS SPECS:	No

Facility Site ID Number:	2788449
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2008
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

Generator marketing to burner:	False
"Other marketers (i.e., blender, distributor, etc.)":	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
EPA ID:	WA0000712919
Facility Address 2:	Not reported
TAX REG NBR:	601794042
NAICS CD:	454311
BUSINESS TYPE:	Not reported
MAIL NAME:	Pacific Northwest Energy Co Bremerton
MAIL ADDR LINE1:	1702 Pennsylvania Ave
MAIL CITY,ST,ZIP:	BREMERTON, WA 98337
MAIL COUNTRY:	UNITED STATES
LEGAL ORG NAME:	Pacific Northwest Energy Co
LEGAL ORG TYPE:	Private
LEGAL ADDR LINE1:	1702 Pennsylvania Ave
LEGAL CITY,ST,ZIP:	Bremerton, WA 98337
LEGAL COUNTRY:	UNITED STATES
LEGAL PHONE NBR:	800-339-2491
LEGAL EFFECTIVE DATE:	01/01/2006
LAND ORG NAME:	Pacific Northwest Energy Co
LAND ORG TYPE:	Private
LAND PERSON NAME:	Not reported
LAND ADDR LINE1:	1702 Pennsylvania Ave
LAND CITY,ST,ZIP:	Bremerton, WA 98337
LAND COUNTRY:	UNITED STATES
LAND PHONE NBR:	800-339-2491
OPERATOR ORG NAME:	Not reported
OPERATOR ORG TYPE:	Private
OPERATOR ADDR LINE1:	1702 Pennsylvania Ave
OPERATOR CITY,ST,ZIP:	BREMERTON, WA 98337-1147
OPERATOR COUNTRY:	UNITED STATES
OPERATOR PHONE NBR:	800-339-2491
OPERATOR EFFECTIVE DATE:	07/22/1997
SITE CONTACT NAME:	Brian Kaes
SITE CONTACT ADDR LINE1:	1702 Pennsylvania Ave
SITE CONTACT ZIP:	BREMERTON, WA 98337-1147
SITE CONTACT COUNTRY:	UNITED STATES
SITE CONTACT PHONE NBR:	(360)479-2772
SITE CONTACT EMAIL:	kaesb@scfuels.com
FORM CONTACT NAME:	Brian Kaes
FORM CONTACT ADDR LINE1:	1702 Pennsylvania Ave
FORM CONTACT CITY,ST,ZIP:	BREMERTON, WA 98337-1147

PACIFIC NORTHWEST ENERGY CO BREMERTON (Continued) **1000920694**

FORM CONTACT COUNTRY: UNITED STATES
FORM CONTACT PHONE NBR: (360)479-2772
FORM CONTACT EMAIL: kaesb@scoil.com
GEN STATUS CD: SQG
MONTHLY GENERATION: False
BATCH GENERATION: False
ONE TIME GENERATION: False
TRANSPORTS OWN WASTE: False
TRANSPORTS OTHRS WASTE: False
RECYCLER ONSITE: False
TRANSFER FACILITY: False
OTHER EXEMPTION: Not reported
UW BATTERY GEN: False
USED OIL TRANSPORTER: False
USED OIL TRANSFER FACLTY: False
USED OIL PROCESSOR: False
USED OIL REREFINER: False
USED OIL FUEL MRKTR DIRECTS SHPMNTS: False
USED OIL FUEL MRKTR MEETS SPECS: False

Click this hyperlink while viewing on your computer to access
2 additional WA MANIFEST: record(s) in the EDR Site Report.

SPILLS:
Facility ID: 546289
Medium: Not reported
Material Desc: PETROLEUM - DIESEL FUEL
Material Qty: 5
Material Units: GALLON
Date Received: 02/12/2005
Contact Name: BAIN

Facility ID: 546289
Medium: Not reported
Material Desc: PETROLEUM - DIESEL FUEL
Material Qty: Not reported
Material Units: Not reported
Date Received: 02/14/2005
Contact Name: UNK

NPDES:
Facility Status: Active
Facility Type: Industrial SW GP
Admin Region: Headquarters
Date Issued: 10/21/2009
Latitude: 47.57798
Longitude: -122.641747
Permit ID: WAR012413
Permit Version: 1
Permit Status: Active
Permit SubStatus: Coverage Issued
Ecology Contact: Greg Stegman
WRIA: Kitsap
Permit Expiration Date: 01/01/2015
Effective Date: 08/24/2010

66
WNW
1/2-1
0.694 mi.
3665 ft.

LAMBERTS RADIATOR SHOP
3338 KITSAP WY
BREMERTON, WA 98312

FINDS **1007080335**
CSCSL **N/A**
ALLSITES
HSL

Relative:
Higher

Actual:
107 ft.

FINDS:

Registry ID: 110015570531

Environmental Interest/Information System
Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

CSCSL:

Facility ID:	2638
Region:	Northwest
Lat/Long:	47.571640000000 / -122.66091
Brownfield Status:	Not reported
Rank Status:	1
Clean Up Siteid:	858
Site Status:	Awaiting Cleanup
PSI?:	Yes
Contaminant Name:	Conventional Contaminants, Organic
Ground Water:	S
Surface Water:	S
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	2638
Region:	Northwest
Lat/Long:	47.571640000000 / -122.66091
Brownfield Status:	Not reported
Rank Status:	1
Clean Up Siteid:	858
Site Status:	Awaiting Cleanup
PSI?:	Yes
Contaminant Name:	Corrosive Wastes
Ground Water:	S
Surface Water:	S
Soil:	S
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	2638
Region:	Northwest
Lat/Long:	47.571640000000 / -122.66091
Brownfield Status:	Not reported
Rank Status:	1

LAMBERTS RADIATOR SHOP (Continued) **1007080335**

Clean Up Siteid: 858
Site Status: Awaiting Cleanup
PSI?: Yes
Contaminant Name: Halogenated Organics
Ground Water: S
Surface Water: S
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Northwest

Facility ID: 2638
Region: Northwest
Lat/Long: 47.571640000000 / -122.66091
Brownfield Status: Not reported
Rank Status: 1
Clean Up Siteid: 858
Site Status: Awaiting Cleanup
PSI?: Yes
Contaminant Name: Metals - Other
Ground Water: S
Surface Water: S
Soil: S
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Northwest

Facility ID: 2638
Region: Northwest
Lat/Long: 47.571640000000 / -122.66091
Brownfield Status: Not reported
Rank Status: 1
Clean Up Siteid: 858
Site Status: Awaiting Cleanup
PSI?: Yes
Contaminant Name: Metals Priority Pollutants
Ground Water: S
Surface Water: S
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Northwest

Facility ID: 2638
Region: Northwest
Lat/Long: 47.571640000000 / -122.66091
Brownfield Status: Not reported
Rank Status: 1
Clean Up Siteid: 858
Site Status: Awaiting Cleanup
PSI?: Yes
Contaminant Name: Non-Halogenated Solvents
Ground Water: S
Surface Water: S

LAMBERTS RADIATOR SHOP (Continued) **1007080335**

Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest
Facility ID:	2638
Region:	Northwest
Lat/Long:	47.571640000000 / -122.66091
Brownfield Status:	Not reported
Rank Status:	1
Clean Up Siteid:	858
Site Status:	Awaiting Cleanup
PSI?:	Yes
Contaminant Name:	Petroleum Products-Unspecified
Ground Water:	S
Surface Water:	S
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest
Facility ID:	2638
Region:	Northwest
Lat/Long:	47.571640000000 / -122.66091
Brownfield Status:	Not reported
Rank Status:	1
Clean Up Siteid:	858
Site Status:	Awaiting Cleanup
PSI?:	Yes
Contaminant Name:	Phenolic Compounds
Ground Water:	S
Surface Water:	S
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest
Facility ID:	2638
Region:	Northwest
Lat/Long:	47.571640000000 / -122.66091
Brownfield Status:	Not reported
Rank Status:	1
Clean Up Siteid:	858
Site Status:	Awaiting Cleanup
PSI?:	Yes
Contaminant Name:	Polynuclear Aromatic Hydrocarbons
Ground Water:	S
Surface Water:	S
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

LAMBERTS RADIATOR SHOP (Continued) **1007080335**

ALLSITES:

Facility Id:	2638
Latitude:	47.5716400
Longitude:	-122.66091
Ecology Interest Type Code:	SCS
Facility ID:	2638
Facility Company:	LAMBERTS RADIATOR SHOP
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	LAMBERTS RADIATOR SHOP
Program ID:	Not reported
Date Interation:	01/01/1900
Date Interation 3:	01/01/1900
ESRI OID:	5844
Facility/Site Interaction T:	4993
Geographic Location Identifier (Alias Facid):	2638
Interaction (Aka Env Int) Type Code:	SCS
Interaction (Aka Env Int) Description:	State Cleanup Site
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	01/01/1900
Interaction End Date:	Not reported
prgm_facil:	LAMBERTS RADIATOR SHOP
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

HSL:

edr_fstat:	WA
edr_fzip:	Not reported
edr_fcnty:	KITSAP
edr_zip:	Not reported
Facility Type:	**Hazardous Sites List**
Facility Status:	Awaiting Cleanup
FSID Number:	2638
Rank:	1
Region:	NW

Q67 **BREMERTON GASWORKS** **NPL 1014236896**
NNE **1725 PENNSYLVANIA AVENUE** **CERCLIS WAN001002907**
1/2-1 **BREMERTON, WA 98337**
0.698 mi.
3686 ft. **Site 2 of 4 in cluster Q**

Relative:
Lower

Actual:
58 ft.

NPL:

EPA ID:	WAN001002907
EPA Region:	10
Federal:	N
Final Date:	2012-05-10 00:00:00

CERCLIS:

BREMERTON GASWORKS (Continued) **1014236896**

Site ID:	1002907
EPA ID:	WAN001002907
Facility County:	KITSAP
Short Name:	BREMERTON GASWORKS
Congressional District:	Not reported
IFMS ID:	10JS
SMSA Number:	Not reported
USGC Hydro Unit:	Not reported
Federal Facility:	Not a Federal Facility
DMNSN Number:	Not reported
Site Orphan Flag:	Not reported
RCRA ID:	Not reported
USGS Quadrangle:	Not reported
Site Init By Prog:	S
NFRAP Flag:	Not reported
Parent ID:	Not reported
RST Code:	Not reported
EPA Region:	10
Classification:	Not reported
Site Settings Code:	Not reported
NPL Status:	Proposed for NPL
DMNSN Unit Code:	Not reported
RBRAC Code:	Not reported
RResp Fed Agency Code:	Not reported
Non NPL Status:	Not reported
Non NPL Status Date:	Not reported
Site Fips Code:	53035
CC Concurrence Date:	Not reported
CC Concurrence FY:	Not reported
Alias EPA ID:	Not reported
Site FUDS Flag:	Not reported

CERCLIS Site Contact Name(s):

Contact ID:	10270102.00000
Contact Name:	Joanne LaBaw
Contact Tel:	(206) 553-2594
Contact Title:	Site Assessment Manager (SAM)
Contact Email:	labaw.joanne@epa.gov
Contact ID:	13000227.00000
Contact Name:	KATHY PARKER
Contact Tel:	(206) 553-0062
Contact Title:	On-Scene Coordinator (OSC)
Contact Email:	Not reported
Contact ID:	10270536.00000
Contact Name:	MARK ADER
Contact Tel:	(206) 553-1849
Contact Title:	Remedial Project Manager (RPM)
Contact Email:	Not reported

CERCLIS Site Alias Name(s):

Alias ID:	101
Alias Name:	BREMERTON GASWORKS
Alias Address:	1725 PENNSYLVANIA AVE. BREMERTON, WA 98337

BREMERTON GASWORKS (Continued) **1014236896**

Alias ID: 102
Alias Name: BREMERTON MGP WASTE RELEASE
Alias Address: 1725 PENNSYLVANIA AVE.
BREMERTON, WA 98337
Alias ID: 13000181
Alias Name: BREMERTON GASWORKS
Alias Address: 1725 Pennsylvania Avenue
Bremerton, WA 98337
Alias Comments: Not reported
Site Description: Not reported

CERCLIS Assessment History:

Action Code: 001
Action: DISCOVERY
Date Started: Not reported
Date Completed: 08/30/2010
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: EPA In-House
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: REMOVAL
Date Started: 10/05/2010
Date Completed: 10/09/2010
Priority Level: Stabilized
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Emergency
Action Anomaly: Not reported

Action Code: 001
Action: PRELIMINARY ASSESSMENT
Date Started: 08/30/2010
Date Completed: 11/30/2010
Priority Level: Recommended for HRS Scoring
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: HAZARD RANKING SYSTEM PACKAGE
Date Started: Not reported
Date Completed: 08/23/2011
Priority Level: Being considered for proposal to the NPL
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported

BREMERTON GASWORKS (Continued) **1014236896**

Action Anomaly: Not reported

Action Code: 001
Action: NON-NATIONAL PRIORITIES LIST POTENTIALLY RESPONSIBLE PARTY SEARCH
Date Started: Not reported
Date Completed: 08/23/2011
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: PROPOSAL TO NATIONAL PRIORITIES LIST
Date Started: Not reported
Date Completed: 09/16/2011
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Federal Register Details:
Fed Register Date: 09/16/2011
Fed Register Volume: 76
Page Number: 57702

Q68 **OLD BREMERTON GAS WORKS** **Manufactured Gas Plants** **1008408697**
NNE **1725 PENNSYLVANIA AVE** **N/A**
1/2-1 **BREMERTON, WA 98337**
0.698 mi.
3686 ft. **Site 3 of 4 in cluster Q**

Relative: Manufactured Gas Plants:
Lower Alternate Name:WESTERN GAS CO. No additional information available

Actual:
58 ft.

Q69 **CSCSL** **S107473406**
NNE **1725 PENNSYLVANIA** **ALLSITES** **N/A**
1/2-1 **BREMERTON, WA** **SPILLS**
0.698 mi. **BROWNFIELDS**
3686 ft. **Site 4 of 4 in cluster Q**

Relative: CSCSL:
Lower Facility ID: 2641
Region: Northwest
Actual: Lat/Long: 47.57705 / -122.64211
58 ft. Brownfield Status: Yes
Rank Status: 1
Clean Up Siteid: 286

(Continued) **S107473406**

Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Base/Neutral/Acid Organics
Ground Water:	S
Surface Water:	S
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	EPA
Facility ID:	2641
Region:	Northwest
Lat/Long:	47.57705 / -122.64211
Brownfield Status:	Yes
Rank Status:	1
Clean Up Siteid:	286
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Metals Priority Pollutants
Ground Water:	S
Surface Water:	Not reported
Soil:	S
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	EPA
Facility ID:	2641
Region:	Northwest
Lat/Long:	47.57705 / -122.64211
Brownfield Status:	Yes
Rank Status:	1
Clean Up Siteid:	286
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Petroleum Products-Unspecified
Ground Water:	S
Surface Water:	S
Soil:	S
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	EPA
Facility ID:	2641
Region:	Northwest
Lat/Long:	47.57705 / -122.64211
Brownfield Status:	Yes
Rank Status:	1
Clean Up Siteid:	286
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Phenolic Compounds
Ground Water:	S
Surface Water:	S
Soil:	C

(Continued) **S107473406**

Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: EPA

Facility ID: 2641
Region: Northwest
Lat/Long: 47.57705 / -122.64211
Brownfield Status: Yes
Rank Status: 1
Clean Up Siteid: 286
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Polynuclear Aromatic Hydrocarbons
Ground Water: S
Surface Water: S
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: EPA

ALLSITES:
Facility Id: 2641
Latitude: 47.57705
Longitude: -122.64211
Ecology Interest Type Code: HWG
Facility ID: 2641
Facility Company: Old Bremerton Gasworks & Sesko Property
Interaction: A
Interaction 1: TIER2
Interaction 2: Emergency/Haz Chem Rpt TIER2
Ecology Program: HAZWASTE
Program Data: EPCRA
Facility Alt.: Not reported
Program ID: CRK000028710
Date Interation: 01/01/1991
Date Interation 3: 01/01/1991
ESRI OID: 5847

Facility ID: 2641
Facility Company: Old Bremerton Gasworks & Sesko Property
Interaction: I
Interaction 1: HWG
Interaction 2: Hazardous Waste Generator
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAD988501961
Date Interation: 02/20/1992
Date Interation 3: 02/20/1992
ESRI OID: 5848

Facility ID: 2641
Facility Company: Old Bremerton Gasworks & Sesko Property
Interaction: A
Interaction 1: SCS

(Continued) **S107473406**

Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Old Bremerton Gasworks & Sesko Property
Program ID:	Not reported
Date Interation:	01/01/1900
Date Interation 3:	01/01/1900
ESRI OID:	5849
Facility/Site Interaction T:	4995
Geographic Location Identifier (Alias Facid):	2641
Interaction (Aka Env Int) Type Code:	TIER2
Interaction (Aka Env Int) Description:	Emergency/Haz Chem Rpt TIER2
Interaction Status:	A
Federal Program Indentifier:	CRK000028710
Interaction Start Date:	01/01/1991
Interaction End Date:	Not reported
prgm_facil:	Not reported
cur_sys_pr:	HAZWASTE
cur_sys_nm:	EPCRA
Facility/Site Interaction T:	4996
Geographic Location Identifier (Alias Facid):	2641
Interaction (Aka Env Int) Type Code:	HWG
Interaction (Aka Env Int) Description:	Hazardous Waste Generator
Interaction Status:	I
Federal Program Indentifier:	WAD988501961
Interaction Start Date:	02/20/1992
Interaction End Date:	12/31/2001
prgm_facil:	Not reported
cur_sys_pr:	HAZWASTE
cur_sys_nm:	TURBOWASTE
Facility/Site Interaction T:	4997
Geographic Location Identifier (Alias Facid):	2641
Interaction (Aka Env Int) Type Code:	SCS
Interaction (Aka Env Int) Description:	State Cleanup Site
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	01/01/1900
Interaction End Date:	Not reported
prgm_facil:	Old Bremerton Gasworks & Sesko Property
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility Id:	2641
Latitude:	47.57705
Longitude:	-122.64211
Ecology Interest Type Code:	SCS
Facility ID:	2641
Facility Company:	Old Bremerton Gasworks & Sesko Property
Interaction:	A
Interaction 1:	TIER2
Interaction 2:	Emergency/Haz Chem Rpt TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA

(Continued) **S107473406**

Facility Alt.:	Not reported
Program ID:	CRK000028710
Date Interation:	01/01/1991
Date Interation 3:	01/01/1991
ESRI OID:	5847
Facility ID:	2641
Facility Company:	Old Bremerton Gasworks & Sesko Property
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD988501961
Date Interation:	02/20/1992
Date Interation 3:	02/20/1992
ESRI OID:	5848
Facility ID:	2641
Facility Company:	Old Bremerton Gasworks & Sesko Property
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Old Bremerton Gasworks & Sesko Property
Program ID:	Not reported
Date Interation:	01/01/1900
Date Interation 3:	01/01/1900
ESRI OID:	5849
Facility/Site Interaction T:	4995
Geographic Location Identifier (Alias Facid):	2641
Interaction (Aka Env Int) Type Code:	TIER2
Interaction (Aka Env Int) Description:	Emergency/Haz Chem Rpt TIER2
Interaction Status:	A
Federal Program Indentifier:	CRK000028710
Interaction Start Date:	01/01/1991
Interaction End Date:	Not reported
prgm_facil:	Not reported
cur_sys_pr:	HAZWASTE
cur_sys_nm:	EPCRA
Facility/Site Interaction T:	4996
Geographic Location Identifier (Alias Facid):	2641
Interaction (Aka Env Int) Type Code:	HWG
Interaction (Aka Env Int) Description:	Hazardous Waste Generator
Interaction Status:	I
Federal Program Indentifier:	WAD988501961
Interaction Start Date:	02/20/1992
Interaction End Date:	12/31/2001
prgm_facil:	Not reported
cur_sys_pr:	HAZWASTE
cur_sys_nm:	TURBOWASTE
Facility/Site Interaction T:	4997

(Continued) **S107473406**

Geographic Location Identifier (Alias Facid):	2641
Interaction (Aka Env Int) Type Code:	SCS
Interaction (Aka Env Int) Description:	State Cleanup Site
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	01/01/1900
Interaction End Date:	Not reported
prgm_facil:	Old Bremerton Gasworks & Sesko Property
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility Id:	2641
Latitude:	47.57705
Longitude:	-122.64211
Ecology Interest Type Code:	TIER2
Facility ID:	2641
Facility Company:	Old Bremerton Gasworks & Sesko Property
Interaction:	A
Interaction 1:	TIER2
Interaction 2:	Emergency/Haz Chem Rpt TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	CRK000028710
Date Interation:	01/01/1991
Date Interation 3:	01/01/1991
ESRI OID:	5847

Facility ID:	2641
Facility Company:	Old Bremerton Gasworks & Sesko Property
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD988501961
Date Interation:	02/20/1992
Date Interation 3:	02/20/1992
ESRI OID:	5848

Facility ID:	2641
Facility Company:	Old Bremerton Gasworks & Sesko Property
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Old Bremerton Gasworks & Sesko Property
Program ID:	Not reported
Date Interation:	01/01/1900
Date Interation 3:	01/01/1900
ESRI OID:	5849

Facility/Site Interaction T:	4995
Geographic Location Identifier (Alias Facid):	2641

(Continued) **S107473406**

Interaction (Aka Env Int) Type Code:	TIER2
Interaction (Aka Env Int) Description:	Emergency/Haz Chem Rpt TIER2
Interaction Status:	A
Federal Program Indentifier:	CRK000028710
Interaction Start Date:	01/01/1991
Interaction End Date:	Not reported
prgm_facil:	Not reported
cur_sys_pr:	HAZWASTE
cur_sys_nm:	EPCRA

Facility/Site Interaction T:	4996
Geographic Location Identifier (Alias Facid):	2641
Interaction (Aka Env Int) Type Code:	HWG
Interaction (Aka Env Int) Description:	Hazardous Waste Generator
Interaction Status:	I
Federal Program Indentifier:	WAD988501961
Interaction Start Date:	02/20/1992
Interaction End Date:	12/31/2001
prgm_facil:	Not reported
cur_sys_pr:	HAZWASTE
cur_sys_nm:	TURBOWASTE

Facility/Site Interaction T:	4997
Geographic Location Identifier (Alias Facid):	2641
Interaction (Aka Env Int) Type Code:	SCS
Interaction (Aka Env Int) Description:	State Cleanup Site
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	01/01/1900
Interaction End Date:	Not reported
prgm_facil:	Old Bremerton Gasworks & Sesko Property
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

SPILLS:

Facility ID:	531593
Medium:	Not reported
Material Desc:	PETROLEUM - GASOLINE
Material Qty:	25
Material Units:	GALLON
Date Received:	01/25/2003
Contact Name:	SESKO

BROWNFIELDS:

Facilty ID:	2641
Rank:	1
Cleanup Site Id:	286
Facility Status:	Cleanup Started
ISIS User Display Name:	EPA
Latitude:	47.577
Longitude:	-122.642
Is VCP Flag:	No
Is NFA Flag:	No

70
NW
1/2-1
0.704 mi.
3716 ft.

BREMERTON SCHOOL DIST HADDON
LAFAYETTE AVE & W 15TH ST
BREMERTON, WA 98312

FINDS **1007080344**
CSCSL **N/A**
ALLSITES
HSL

Relative:
Lower

Actual:
94 ft.

FINDS:

Registry ID: 110015570620

Environmental Interest/Information System
Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

CSCSL:

Facility ID:	2652
Region:	Northwest
Lat/Long:	47.575049999999 / -122.65706
Brownfield Status:	Not reported
Rank Status:	5
Clean Up Siteid:	289
Site Status:	Awaiting Cleanup
PSI?:	Yes
Contaminant Name:	Metals Priority Pollutants
Ground Water:	S
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	2652
Region:	Northwest
Lat/Long:	47.575049999999 / -122.65706
Brownfield Status:	Not reported
Rank Status:	5
Clean Up Siteid:	289
Site Status:	Awaiting Cleanup
PSI?:	Yes
Contaminant Name:	Non-Halogenated Solvents
Ground Water:	S
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	2652
Region:	Northwest
Lat/Long:	47.575049999999 / -122.65706
Brownfield Status:	Not reported
Rank Status:	5

BREMERTON SCHOOL DIST HADDON (Continued) **1007080344**

Clean Up Siteid: 289
Site Status: Awaiting Cleanup
PSI?: Yes
Contaminant Name: Petroleum Products-Unspecified
Ground Water: S
Surface Water: Not reported
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Northwest

ALLSITES:
Facility Id: 2652
Latitude: 47.5750499
Longitude: -122.65706
Ecology Interest Type Code: SCS
Facility ID: 2652
Facility Company: BREMERTON SCHOOL DIST HADDON
Interaction: A
Interaction 1: SCS
Interaction 2: State Cleanup Site
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: BREMERTON SCHOOL DIST HADDON
Program ID: Not reported
Date Interation: 01/01/1900
Date Interation 3: 01/01/1900
ESRI OID: 5868

Facility/Site Interaction T: 5012
Geographic Location Identifier (Alias Facid): 2652
Interaction (Aka Env Int) Type Code: SCS
Interaction (Aka Env Int) Description: State Cleanup Site
Interaction Status: A
Federal Program Indentifier: Not reported
Interaction Start Date: 01/01/1900
Interaction End Date: Not reported
prgm_facil: BREMERTON SCHOOL DIST HADDON
cur_sys_pr: TOXICS
cur_sys_nm: ISIS

HSL:
edr_fstat: WA
edr_fzip: Not reported
edr_fcnty: KITSAP
edr_zip: Not reported
Facility Type: Hazardous Sites List
Facility Status: Awaiting Cleanup
FSID Number: 2652
Rank: 5
Region: NW

71 SW 1/2-1 0.717 mi. 3788 ft. — **UNOCAL STATION 0606**, **403 S CAMBRIAN AVE**, **BREMERTON, WA 98312** — Database(s): **FINDS CSCSL HSL ALLSITES LUST UST** — EDR ID Number: **1007064386** — EPA ID Number: **N/A**

Relative: Lower

Actual: 32 ft.

FINDS:

Registry ID: 110015409477

Environmental Interest/Information System
Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

CSCSL:

Facility ID:	83695458
Region:	Northwest
Lat/Long:	47.55865 / -122.65611
Brownfield Status:	Not reported
Rank Status:	3
Clean Up Siteid:	6737
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Benzene
Ground Water:	C
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	83695458
Region:	Northwest
Lat/Long:	47.55865 / -122.65611
Brownfield Status:	Not reported
Rank Status:	3
Clean Up Siteid:	6737
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Non-Halogenated Solvents
Ground Water:	C
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	83695458
Region:	Northwest
Lat/Long:	47.55865 / -122.65611
Brownfield Status:	Not reported

UNOCAL STATION 0606 (Continued) **1007064386**

Rank Status: 3
Clean Up Siteid: 6737
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Petroleum-Diesel
Ground Water: C
Surface Water: Not reported
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Northwest

Facility ID: 83695458
Region: Northwest
Lat/Long: 47.55865 / -122.65611
Brownfield Status: Not reported
Rank Status: 3
Clean Up Siteid: 6737
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Petroleum-Gasoline
Ground Water: C
Surface Water: Not reported
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Northwest

Facility ID: 83695458
Region: Northwest
Lat/Long: 47.55865 / -122.65611
Brownfield Status: Not reported
Rank Status: 3
Clean Up Siteid: 6737
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Petroleum-Other
Ground Water: C
Surface Water: Not reported
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Northwest

HSL:
edr_fstat: WA
edr_fzip: Not reported
edr_fcnty: KITSAP
edr_zip: Not reported
Facility Type: Hazardous Sites List
Facility Status: Cleanup Started
FSID Number: 83695458
Rank: 3
Region: NW

UNOCAL STATION 0606 (Continued) **1007064386**

ALLSITES:

Facility Id:	83695458
Latitude:	47.55865
Longitude:	-122.65611
Ecology Interest Type Code:	SCS
Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	I
Interaction 1:	TIER2
Interaction 2:	Emergency/Haz Chem Rpt TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	CRK000015980
Date Interation:	01/01/1988
Date Interation 3:	01/01/1988
ESRI OID:	84228

Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	8418
Date Interation:	03/20/2000
Date Interation 3:	03/20/2000
ESRI OID:	84229

Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	UNOCAL STATION 0606
Program ID:	NW1139
Date Interation:	08/04/2003
Date Interation 3:	08/04/2003
ESRI OID:	84230

Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	UNOCAL STATION 0606
Program ID:	NW1139
Date Interation:	08/01/2005
Date Interation 3:	08/01/2005
ESRI OID:	84231

UNOCAL STATION 0606 (Continued) **1007064386**

Facility ID: 83695458
Facility Company: UNOCAL STATION 0606
Interaction: A
Interaction 1: SCS
Interaction 2: State Cleanup Site
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: UNOCAL STATION 0606
Program ID: Not reported
Date Interation: 11/20/2006
Date Interation 3: 11/20/2006
ESRI OID: 84232

Facility ID: 83695458
Facility Company: UNOCAL STATION 0606
Interaction: A
Interaction 1: LUST
Interaction 2: LUST Facility
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 8418
Date Interation: 07/18/1990
Date Interation 3: 07/18/1990
ESRI OID: 84233

Facility Id: 83695458
Latitude: 47.55865
Longitude: -122.65611
Ecology Interest Type Code: TIER2
Facility ID: 83695458
Facility Company: UNOCAL STATION 0606
Interaction: I
Interaction 1: TIER2
Interaction 2: Emergency/Haz Chem Rpt TIER2
Ecology Program: HAZWASTE
Program Data: EPCRA
Facility Alt.: Not reported
Program ID: CRK000015980
Date Interation: 01/01/1988
Date Interation 3: 01/01/1988
ESRI OID: 84228

Facility ID: 83695458
Facility Company: UNOCAL STATION 0606
Interaction: I
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 8418
Date Interation: 03/20/2000
Date Interation 3: 03/20/2000
ESRI OID: 84229

UNOCAL STATION 0606 (Continued) **1007064386**

Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	UNOCAL STATION 0606
Program ID:	NW1139
Date Interation:	08/04/2003
Date Interation 3:	08/04/2003
ESRI OID:	84230

Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	UNOCAL STATION 0606
Program ID:	NW1139
Date Interation:	08/01/2005
Date Interation 3:	08/01/2005
ESRI OID:	84231

Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	UNOCAL STATION 0606
Program ID:	Not reported
Date Interation:	11/20/2006
Date Interation 3:	11/20/2006
ESRI OID:	84232

Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	8418
Date Interation:	07/18/1990
Date Interation 3:	07/18/1990
ESRI OID:	84233

Facility Id:	83695458
Latitude:	47.55865
Longitude:	-122.65611
Ecology Interest Type Code:	UST

UNOCAL STATION 0606 (Continued) **1007064386**

Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	I
Interaction 1:	TIER2
Interaction 2:	Emergency/Haz Chem Rpt TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	CRK000015980
Date Interation:	01/01/1988
Date Interation 3:	01/01/1988
ESRI OID:	84228

Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	8418
Date Interation:	03/20/2000
Date Interation 3:	03/20/2000
ESRI OID:	84229

Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	UNOCAL STATION 0606
Program ID:	NW1139
Date Interation:	08/04/2003
Date Interation 3:	08/04/2003
ESRI OID:	84230

Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	UNOCAL STATION 0606
Program ID:	NW1139
Date Interation:	08/01/2005
Date Interation 3:	08/01/2005
ESRI OID:	84231

Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site

UNOCAL STATION 0606 (Continued) **1007064386**

Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: UNOCAL STATION 0606
Program ID: Not reported
Date Interation: 11/20/2006
Date Interation 3: 11/20/2006
ESRI OID: 84232

Facility ID: 83695458
Facility Company: UNOCAL STATION 0606
Interaction: A
Interaction 1: LUST
Interaction 2: LUST Facility
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 8418
Date Interation: 07/18/1990
Date Interation 3: 07/18/1990
ESRI OID: 84233

Facility Id: 83695458
Latitude: 47.55865
Longitude: -122.65611
Ecology Interest Type Code: LUST
Facility ID: 83695458
Facility Company: UNOCAL STATION 0606
Interaction: I
Interaction 1: TIER2
Interaction 2: Emergency/Haz Chem Rpt TIER2
Ecology Program: HAZWASTE
Program Data: EPCRA
Facility Alt.: Not reported
Program ID: CRK000015980
Date Interation: 01/01/1988
Date Interation 3: 01/01/1988
ESRI OID: 84228

Facility ID: 83695458
Facility Company: UNOCAL STATION 0606
Interaction: I
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 8418
Date Interation: 03/20/2000
Date Interation 3: 03/20/2000
ESRI OID: 84229

Facility ID: 83695458
Facility Company: UNOCAL STATION 0606
Interaction: I
Interaction 1: VOLCLNST
Interaction 2: Voluntary Cleanup Sites

UNOCAL STATION 0606 (Continued) **1007064386**

Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	UNOCAL STATION 0606
Program ID:	NW1139
Date Interation:	08/04/2003
Date Interation 3:	08/04/2003
ESRI OID:	84230
Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	UNOCAL STATION 0606
Program ID:	NW1139
Date Interation:	08/01/2005
Date Interation 3:	08/01/2005
ESRI OID:	84231
Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	UNOCAL STATION 0606
Program ID:	Not reported
Date Interation:	11/20/2006
Date Interation 3:	11/20/2006
ESRI OID:	84232
Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	8418
Date Interation:	07/18/1990
Date Interation 3:	07/18/1990
ESRI OID:	84233

Facility Id:	83695458
Latitude:	47.55865
Longitude:	-122.65611
Ecology Interest Type Code:	VOLCLNST
Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	I
Interaction 1:	TIER2
Interaction 2:	Emergency/Haz Chem Rpt TIER2

UNOCAL STATION 0606 (Continued) **1007064386**

Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	CRK000015980
Date Interation:	01/01/1988
Date Interation 3:	01/01/1988
ESRI OID:	84228
Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	8418
Date Interation:	03/20/2000
Date Interation 3:	03/20/2000
ESRI OID:	84229
Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	UNOCAL STATION 0606
Program ID:	NW1139
Date Interation:	08/04/2003
Date Interation 3:	08/04/2003
ESRI OID:	84230
Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	UNOCAL STATION 0606
Program ID:	NW1139
Date Interation:	08/01/2005
Date Interation 3:	08/01/2005
ESRI OID:	84231
Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	UNOCAL STATION 0606
Program ID:	Not reported
Date Interation:	11/20/2006

UNOCAL STATION 0606 (Continued) **1007064386**

Date Interation 3:	11/20/2006
ESRI OID:	84232
Facility ID:	83695458
Facility Company:	UNOCAL STATION 0606
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	8418
Date Interation:	07/18/1990
Date Interation 3:	07/18/1990
ESRI OID:	84233

LUST:

Facility ID:	83695458
Facility Status:	Cleanup Started
Cleanup Site ID:	6737
Cleanup Unit Type:	Upland
Process Type:	Independent Action
Alternate Name:	UNOCAL STATION # 0606
Release Status Date:	11/14/1991
Site Response Unit Code:	Northwest
Lat/Long:	47.55865 / -122.65611

UST:

Facility ID:	83695458
Site ID:	8418
Lat Deg:	47
Lat Min:	33
Lat Sec:	31.140000000000327
Long Deg:	-122
Long Min:	39
Long Sec:	21.995999999993501
UBI:	Not reported
Phone Number:	2063773238
Tank ID:	3290
Tank Name:	2
Install Date:	12/31/1964
Capacity:	Not reported
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	08/26/1996
Tank Status:	Removed
Tank Permit Expiration Date:	01/01/0001
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported

UNOCAL STATION 0606 (Continued) **1007064386**

Tank Corrosion Protection:	Not reported
Pipe Material:	Fiberglass
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

Tank ID:	3311
Tank Name:	4
Install Date:	12/31/1964
Capacity:	Not reported
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	08/26/1996
Tank Status:	Removed
Tank Permit Expiration Date:	01/01/0001
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

Tank ID:	3414
Tank Name:	1
Install Date:	12/31/1964
Capacity:	Not reported
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	08/26/1996
Tank Status:	Removed
Tank Permit Expiration Date:	01/01/0001
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported

UNOCAL STATION 0606 (Continued) **1007064386**

Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Pipe Material:	Fiberglass
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

72
East
1/2-1
0.776 mi.
4096 ft.

PARK AVENUE CLEANERS
421 PARK AVE
BREMERTON, WA 98337

CSCSL **S104918077**
ALLSITES **N/A**
HSL

Relative:
Lower

Actual:
22 ft.

CSCSL:

Facility ID:	28884893
Region:	Northwest
Lat/Long:	47.566460999999 / -122.630227
Brownfield Status:	Not reported
Rank Status:	3
Clean Up Siteid:	602
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Halogenated Organics
Ground Water:	S
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

ALLSITES:

Facility Id:	28884893
Latitude:	47.5664609
Longitude:	-122.63022
Ecology Interest Type Code:	HWG
Facility ID:	28884893
Facility Company:	Park Avenue Cleaners
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD027276179
Date Interation:	02/11/1987
Date Interation 3:	02/11/1987
ESRI OID:	50808
Facility ID:	28884893
Facility Company:	Park Avenue Cleaners

PARK AVENUE CLEANERS (Continued) **S104918077**

Interaction:	I
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Park Avenue Cleaners
Program ID:	Not reported
Date Interation:	09/14/1999
Date Interation 3:	09/14/1999
ESRI OID:	50809

Facility ID:	28884893
Facility Company:	Park Avenue Cleaners
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Park Avenue Cleaners
Program ID:	NW1073
Date Interation:	12/04/2002
Date Interation 3:	12/04/2002
ESRI OID:	50810

Facility ID:	28884893
Facility Company:	Park Avenue Cleaners
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Park Avenue Cleaners
Program ID:	Not reported
Date Interation:	06/16/2006
Date Interation 3:	06/16/2006
ESRI OID:	50811

Facility Id:	28884893
Latitude:	47.5664609
Longitude:	-122.63022
Ecology Interest Type Code:	SCS

Facility ID:	28884893
Facility Company:	Park Avenue Cleaners
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD027276179
Date Interation:	02/11/1987
Date Interation 3:	02/11/1987
ESRI OID:	50808

Facility ID:	28884893
Facility Company:	Park Avenue Cleaners

PARK AVENUE CLEANERS (Continued) **S104918077**

Interaction:	I
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Park Avenue Cleaners
Program ID:	Not reported
Date Interation:	09/14/1999
Date Interation 3:	09/14/1999
ESRI OID:	50809

Facility ID:	28884893
Facility Company:	Park Avenue Cleaners
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Park Avenue Cleaners
Program ID:	NW1073
Date Interation:	12/04/2002
Date Interation 3:	12/04/2002
ESRI OID:	50810

Facility ID:	28884893
Facility Company:	Park Avenue Cleaners
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Park Avenue Cleaners
Program ID:	Not reported
Date Interation:	06/16/2006
Date Interation 3:	06/16/2006
ESRI OID:	50811

Facility Id:	28884893
Latitude:	47.5664609
Longitude:	-122.63022
Ecology Interest Type Code:	VOLCLNST
Facility ID:	28884893
Facility Company:	Park Avenue Cleaners
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD027276179
Date Interation:	02/11/1987
Date Interation 3:	02/11/1987
ESRI OID:	50808

Facility ID:	28884893
Facility Company:	Park Avenue Cleaners

PARK AVENUE CLEANERS (Continued) **S104918077**

Interaction:	I
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Park Avenue Cleaners
Program ID:	Not reported
Date Interation:	09/14/1999
Date Interation 3:	09/14/1999
ESRI OID:	50809

Facility ID:	28884893
Facility Company:	Park Avenue Cleaners
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Park Avenue Cleaners
Program ID:	NW1073
Date Interation:	12/04/2002
Date Interation 3:	12/04/2002
ESRI OID:	50810

Facility ID:	28884893
Facility Company:	Park Avenue Cleaners
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Park Avenue Cleaners
Program ID:	Not reported
Date Interation:	06/16/2006
Date Interation 3:	06/16/2006
ESRI OID:	50811

HSL:

edr_fstat:	WA
edr_fzip:	Not reported
edr_fcnty:	KITSAP
edr_zip:	Not reported
Facility Type:	**Hazardous Sites List**
Facility Status:	Cleanup Started
FSID Number:	28884893
Rank:	3
Region:	NW

73
ENE
1/2-1
0.777 mi.
4100 ft.

BREMERTON SERVICE CENTER
840 10TH ST
BREMERTON, WA 98310

CSCSL **U001125511**
HSL **N/A**
ALLSITES
LUST
UST

Relative:
Lower

Actual:
36 ft.

CSCSL:

Facility ID:	48525487
Region:	Northwest
Lat/Long:	47.57011 / -122.63199
Brownfield Status:	Not reported
Rank Status:	5
Clean Up Siteid:	2233
Site Status:	Awaiting Cleanup
PSI?:	Yes
Contaminant Name:	Not reported
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	Not reported
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

HSL:

edr_fstat:	WA
edr_fzip:	Not reported
edr_fcnty:	KITSAP
edr_zip:	Not reported
Facility Type:	**Hazardous Sites List**
Facility Status:	Awaiting Cleanup
FSID Number:	48525487
Rank:	5
Region:	NW

ALLSITES:

Facility Id:	48525487
Latitude:	47.57011
Longitude:	-122.63199
Ecology Interest Type Code:	LUST
Facility ID:	48525487
Facility Company:	BREMERTON SERVICE CENTER
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	8557
Date Interation:	05/01/1961
Date Interation 3:	05/01/1961
ESRI OID:	62850
Facility ID:	48525487
Facility Company:	BREMERTON SERVICE CENTER
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility

BREMERTON SERVICE CENTER (Continued) **U001125511**

Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 8557
Date Interation: 04/03/1989
Date Interation 3: 04/03/1989
ESRI OID: 62851

Facility ID: 48525487
Facility Company: BREMERTON SERVICE CENTER
Interaction: A
Interaction 1: SCS
Interaction 2: State Cleanup Site
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: BREMERTON SERVICE CENTER
Program ID: Not reported
Date Interation: 07/10/2009
Date Interation 3: 07/10/2009
ESRI OID: 62852

Facility Id: 48525487
Latitude: 47.57011
Longitude: -122.63199
Ecology Interest Type Code: SCS
Facility ID: 48525487
Facility Company: BREMERTON SERVICE CENTER
Interaction: I
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 8557
Date Interation: 05/01/1961
Date Interation 3: 05/01/1961
ESRI OID: 62850

Facility ID: 48525487
Facility Company: BREMERTON SERVICE CENTER
Interaction: A
Interaction 1: LUST
Interaction 2: LUST Facility
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 8557
Date Interation: 04/03/1989
Date Interation 3: 04/03/1989
ESRI OID: 62851

Facility ID: 48525487
Facility Company: BREMERTON SERVICE CENTER
Interaction: A
Interaction 1: SCS
Interaction 2: State Cleanup Site

BREMERTON SERVICE CENTER (Continued) **U001125511**

Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: BREMERTON SERVICE CENTER
Program ID: Not reported
Date Interation: 07/10/2009
Date Interation 3: 07/10/2009
ESRI OID: 62852

Facility Id: 48525487
Latitude: 47.57011
Longitude: -122.63199
Ecology Interest Type Code: UST
Facility ID: 48525487
Facility Company: BREMERTON SERVICE CENTER
Interaction: I
Interaction 1: UST
Interaction 2: Underground Storage Tank
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 8557
Date Interation: 05/01/1961
Date Interation 3: 05/01/1961
ESRI OID: 62850

Facility ID: 48525487
Facility Company: BREMERTON SERVICE CENTER
Interaction: A
Interaction 1: LUST
Interaction 2: LUST Facility
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 8557
Date Interation: 04/03/1989
Date Interation 3: 04/03/1989
ESRI OID: 62851

Facility ID: 48525487
Facility Company: BREMERTON SERVICE CENTER
Interaction: A
Interaction 1: SCS
Interaction 2: State Cleanup Site
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: BREMERTON SERVICE CENTER
Program ID: Not reported
Date Interation: 07/10/2009
Date Interation 3: 07/10/2009
ESRI OID: 62852

LUST:
Facility ID: 48525487
Facility Status: Cleanup Started
Cleanup Site ID: 2233

BREMERTON SERVICE CENTER (Continued) **U001125511**

Cleanup Unit Type: Upland
Process Type: No Process
Alternate Name: BREMERTON SERVICE CENTER
Release Status Date: 06/01/1995
Site Response Unit Code: Northwest
Lat/Long: 47.57011 / -122.63199

UST:
Facility ID: 48525487
Site ID: 8557
Lat Deg: 47
Lat Min: 34
Lat Sec: 12.395999999998821
Long Deg: -122
Long Min: 37
Long Sec: 55.164000000006581
UBI: 1790100550010026
Phone Number: 2062242218

Tank ID: 31995
Tank Name: 173
Install Date: 05/01/1973
Capacity: 10,000 to 19,999 Gallons
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 08/21/2002
Tank Status: Removed
Tank Permit Expiration Date: 06/30/2000
Tank Closure Date: 01/01/0001
Tank Pumping System: Pressurized System
Tank Spill Prevention: None
Tank Overfill Prevention: None
Tank Material: Not reported
Tank Construction: Single Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: None
Pipe Material: Fiberglass
Pipe Construction: Single Wall Pipe
Pipe Primary Release Detection: Automatic Line Leak Detection
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Corrosion Resistant
Tank Primary Release Detection: Groundwater Monitoring
Tank Second Release Detection: Not reported
Pipe Tightness Test: Annual
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

Tank ID: 32118
Tank Name: 177
Install Date: 12/31/1964
Capacity: 111 TO 1,100 Gallons
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 08/21/2002
Tank Status: Removed
Tank Permit Expiration Date: 01/01/0001

BREMERTON SERVICE CENTER (Continued) **U001125511**

Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

Tank ID:	32245
Tank Name:	176
Install Date:	05/01/1961
Capacity:	1,101 to 2,000 Gallons
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	08/21/2002
Tank Status:	Removed
Tank Permit Expiration Date:	06/30/2000
Tank Closure Date:	01/01/0001
Tank Pumping System:	Pressurized System
Tank Spill Prevention:	None
Tank Overfill Prevention:	None
Tank Material:	Not reported
Tank Construction:	Single Wall Tank
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	None
Pipe Material:	Not reported
Pipe Construction:	Single Wall Pipe
Pipe Primary Release Detection:	Automatic Line Leak Detection
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	None
Tank Primary Release Detection:	Groundwater Monitoring
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Annual
Tank Actual Status Date:	08/06/1996
Tag Number:	Not reported

74
North
1/2-1
0.779 mi.
4111 ft.

PEDERSON OIL SITE
2100 19TH ST
BREMERTON, WA 98312

CSCSL **S103083984**
ALLSITES **N/A**
HSL

Relative:
Lower

Actual:
53 ft.

CSCSL:

Facility ID:	3122819
Region:	Northwest
Lat/Long:	47.578389999999 / -122.64681
Brownfield Status:	Not reported
Rank Status:	4
Clean Up Siteid:	2246
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Base/Neutral/Acid Organics
Ground Water:	S
Surface Water:	Not reported
Soil:	S
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	3122819
Region:	Northwest
Lat/Long:	47.578389999999 / -122.64681
Brownfield Status:	Not reported
Rank Status:	4
Clean Up Siteid:	2246
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Metals Priority Pollutants
Ground Water:	B
Surface Water:	Not reported
Soil:	B
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	3122819
Region:	Northwest
Lat/Long:	47.578389999999 / -122.64681
Brownfield Status:	Not reported
Rank Status:	4
Clean Up Siteid:	2246
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Non-Halogenated Solvents
Ground Water:	C
Surface Water:	S
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	3122819

PEDERSON OIL SITE (Continued) **S103083984**

Region: Northwest
Lat/Long: 47.578389999999 / -122.64681
Brownfield Status: Not reported
Rank Status: 4
Clean Up Siteid: 2246
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Petroleum Products-Unspecified
Ground Water: C
Surface Water: C
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Northwest

Facility ID: 3122819
Region: Northwest
Lat/Long: 47.578389999999 / -122.64681
Brownfield Status: Not reported
Rank Status: 4
Clean Up Siteid: 2246
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Polynuclear Aromatic Hydrocarbons
Ground Water: B
Surface Water: Not reported
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Northwest

ALLSITES:
Facility Id: 3122819
Latitude: 47.5783899
Longitude: -122.64681
Ecology Interest Type Code: VOLCLNST
Facility ID: 3122819
Facility Company: PEDERSON OIL SITE
Interaction: I
Interaction 1: SCS
Interaction 2: State Cleanup Site
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: PEDERSON OIL SITE
Program ID: Not reported
Date Interation: 02/26/1998
Date Interation 3: 02/26/1998
ESRI OID: 25673

Facility ID: 3122819
Facility Company: PEDERSON OIL SITE
Interaction: I
Interaction 1: VOLCLNST
Interaction 2: Voluntary Cleanup Sites
Ecology Program: TOXICS

PEDERSON OIL SITE (Continued) **S103083984**

Program Data:	ISIS
Facility Alt.:	PEDERSON OIL SITE
Program ID:	NW1201
Date Interation:	12/23/2003
Date Interation 3:	12/23/2003
ESRI OID:	25674

Facility Id:	3122819
Latitude:	47.5783899
Longitude:	-122.64681
Ecology Interest Type Code:	SCS
Facility ID:	3122819
Facility Company:	PEDERSON OIL SITE
Interaction:	I
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	PEDERSON OIL SITE
Program ID:	Not reported
Date Interation:	02/26/1998
Date Interation 3:	02/26/1998
ESRI OID:	25673

Facility ID:	3122819
Facility Company:	PEDERSON OIL SITE
Interaction:	I
Interaction 1:	VOLCLNST
Interaction 2:	Voluntary Cleanup Sites
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	PEDERSON OIL SITE
Program ID:	NW1201
Date Interation:	12/23/2003
Date Interation 3:	12/23/2003
ESRI OID:	25674

HSL:

edr_fstat:	WA
edr_fzip:	Not reported
edr_fcnty:	KITSAP
edr_zip:	Not reported
Facility Type:	**Hazardous Sites List**
Facility Status:	Cleanup Started
FSID Number:	3122819
Rank:	4
Region:	NW

75
East
1/2-1
0.873 mi.
4607 ft.

WA DOT KITSAP COUNTY PARCEL 3718-014-010
602 626 646 BURWELL ST
BREMERTON, WA 98337

CSCSL **U004136067**
ALLSITES **N/A**
LUST
UST

Relative:
Lower

Actual:
29 ft.

CSCSL:

Facility ID:	10530
Region:	Northwest
Lat/Long:	47.565067717922 / -122.6283607289
Brownfield Status:	Not reported
Rank Status:	Not reported
Clean Up Siteid:	7395
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Non-Halogenated Solvents
Ground Water:	S
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	10530
Region:	Northwest
Lat/Long:	47.565067717922 / -122.6283607289
Brownfield Status:	Not reported
Rank Status:	Not reported
Clean Up Siteid:	7395
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Petroleum-Diesel
Ground Water:	S
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	10530
Region:	Northwest
Lat/Long:	47.565067717922 / -122.6283607289
Brownfield Status:	Not reported
Rank Status:	Not reported
Clean Up Siteid:	7395
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Petroleum-Other
Ground Water:	S
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

WA DOT KITSAP COUNTY PARCEL 3718-014-010 (Continued) **U004136067**

ALLSITES:

Facility Id:	10530
Latitude:	47.5650677
Longitude:	-122.62836
Ecology Interest Type Code:	INDPNDNT
Facility ID:	10530
Facility Company:	WA DOT Kitsap County Parcel 3718-014-010-0006
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	WA DOT Kitsap County Parcel 3718-014-010-0006
Program ID:	619595
Date Interation:	04/27/2009
Date Interation 3:	04/27/2009
ESRI OID:	11163

Facility ID:	10530
Facility Company:	WA DOT Kitsap County Parcel 3718-014-010-0006
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	LES SCHWAB
Program ID:	619595
Date Interation:	05/14/2007
Date Interation 3:	05/14/2007
ESRI OID:	11164

Facility ID:	10530
Facility Company:	WA DOT Kitsap County Parcel 3718-014-010-0006
Interaction:	A
Interaction 1:	INDPNDNT
Interaction 2:	Independent Cleanup
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Burwell Tunnel & Parking Garage
Program ID:	Not reported
Date Interation:	07/09/2012
Date Interation 3:	07/09/2012
ESRI OID:	11165

Facility/Site Interaction T:	77205
Geographic Location Identifier (Alias Facid):	10530
Interaction (Aka Env Int) Type Code:	UST
Interaction (Aka Env Int) Description:	Underground Storage Tank
Interaction Status:	I
Federal Program Indentifier:	619595
Interaction Start Date:	04/27/2009
Interaction End Date:	04/27/2009
prgm_facil:	WA DOT Kitsap County Parcel 3718-014-010-0006
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

WA DOT KITSAP COUNTY PARCEL 3718-014-010 (Continued) **U004136067**

Facility Id:	10530
Latitude:	47.5650677
Longitude:	-122.62836
Ecology Interest Type Code:	UST
Facility ID:	10530
Facility Company:	WA DOT Kitsap County Parcel 3718-014-010-0006
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	WA DOT Kitsap County Parcel 3718-014-010-0006
Program ID:	619595
Date Interation:	04/27/2009
Date Interation 3:	04/27/2009
ESRI OID:	11163

Facility ID:	10530
Facility Company:	WA DOT Kitsap County Parcel 3718-014-010-0006
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	LES SCHWAB
Program ID:	619595
Date Interation:	05/14/2007
Date Interation 3:	05/14/2007
ESRI OID:	11164

Facility ID:	10530
Facility Company:	WA DOT Kitsap County Parcel 3718-014-010-0006
Interaction:	A
Interaction 1:	INDPNDNT
Interaction 2:	Independent Cleanup
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Burwell Tunnel & Parking Garage
Program ID:	Not reported
Date Interation:	07/09/2012
Date Interation 3:	07/09/2012
ESRI OID:	11165

Facility/Site Interaction T:	77205
Geographic Location Identifier (Alias Facid):	10530
Interaction (Aka Env Int) Type Code:	UST
Interaction (Aka Env Int) Description:	Underground Storage Tank
Interaction Status:	I
Federal Program Indentifier:	619595
Interaction Start Date:	04/27/2009
Interaction End Date:	04/27/2009
prgm_facil:	WA DOT Kitsap County Parcel 3718-014-010-0006
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility Id:	10530

WA DOT KITSAP COUNTY PARCEL 3718-014-010 (Continued) **U004136067**

Latitude:	47.5650677
Longitude:	-122.62836
Ecology Interest Type Code:	LUST
Facility ID:	10530
Facility Company:	WA DOT Kitsap County Parcel 3718-014-010-0006
Interaction:	I
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	WA DOT Kitsap County Parcel 3718-014-010-0006
Program ID:	619595
Date Interation:	04/27/2009
Date Interation 3:	04/27/2009
ESRI OID:	11163

Facility ID:	10530
Facility Company:	WA DOT Kitsap County Parcel 3718-014-010-0006
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	LES SCHWAB
Program ID:	619595
Date Interation:	05/14/2007
Date Interation 3:	05/14/2007
ESRI OID:	11164

Facility ID:	10530
Facility Company:	WA DOT Kitsap County Parcel 3718-014-010-0006
Interaction:	A
Interaction 1:	INDPNDNT
Interaction 2:	Independent Cleanup
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Burwell Tunnel & Parking Garage
Program ID:	Not reported
Date Interation:	07/09/2012
Date Interation 3:	07/09/2012
ESRI OID:	11165

Facility/Site Interaction T:	77205
Geographic Location Identifier (Alias Facid):	10530
Interaction (Aka Env Int) Type Code:	UST
Interaction (Aka Env Int) Description:	Underground Storage Tank
Interaction Status:	I
Federal Program Indentifier:	619595
Interaction Start Date:	04/27/2009
Interaction End Date:	04/27/2009
prgm_facil:	WA DOT Kitsap County Parcel 3718-014-010-0006
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

LUST:
Facility ID: 10530

WA DOT KITSAP COUNTY PARCEL 3718-014-010 (Continued) **U004136067**

Facility Status: Cleanup Started
Cleanup Site ID: 7395
Cleanup Unit Type: Upland
Process Type: Independent Action
Alternate Name: WA DOT KITSAP COUNTY PARCEL 3718-014-010
Release Status Date: 05/10/2007
Site Response Unit Code: Northwest
Lat/Long: 47.5650677 / -122.62836

UST:
Facility ID: 10530
Site ID: 619595
Lat Deg: Not reported
Lat Min: Not reported
Lat Sec: Not reported
Long Deg: Not reported
Long Min: Not reported
Long Sec: Not reported
UBI: Not reported
Phone Number: 3605706653

Tank ID: 620002
Tank Name: 4
Install Date: 01/01/0001
Capacity: 111 TO 1,100 Gallons
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 04/27/2009
Tank Status: Removed
Tank Permit Expiration Date: 01/01/0001
Tank Closure Date: 02/23/2007
Tank Pumping System: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Not reported
Tank Construction: Not reported
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Pipe Material: Not reported
Pipe Construction: Not reported
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 05/10/2007
Tag Number: Not reported

Tank ID: 620003
Tank Name: 3
Install Date: 01/01/0001
Capacity: 111 TO 1,100 Gallons
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 04/27/2009

WA DOT KITSAP COUNTY PARCEL 3718-014-010 (Continued) **U004136067**

Tank Status:	Removed
Tank Permit Expiration Date:	01/01/0001
Tank Closure Date:	02/22/2007
Tank Pumping System:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	05/10/2007
Tag Number:	Not reported

Tank ID:	620004
Tank Name:	2
Install Date:	01/01/0001
Capacity:	2,001 to 4,999 Gallons
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	04/27/2009
Tank Status:	Removed
Tank Permit Expiration Date:	01/01/0001
Tank Closure Date:	02/15/2007
Tank Pumping System:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	05/10/2007
Tag Number:	Not reported

Tank ID:	620005
Tank Name:	1
Install Date:	01/01/0001
Capacity:	111 TO 1,100 Gallons
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed

WA DOT KITSAP COUNTY PARCEL 3718-014-010 (Continued) **U004136067**

TankSystem Status Change Date:	04/27/2009
Tank Status:	Removed
Tank Permit Expiration Date:	01/01/0001
Tank Closure Date:	02/16/2007
Tank Pumping System:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Tank Primary Release Detection:	Not reported
Tank Second Release Detection:	Not reported
Pipe Tightness Test:	Not reported
Tank Actual Status Date:	05/10/2007
Tag Number:	Not reported

76
ENE
1/2-1
0.935 mi.
4935 ft.

EVERGREEN PARK BREMERTON
14TH ST & SHELDON BLVD
BREMERTON, WA 98310

CSCSL **S105430794**
ALLSITES **N/A**
HSL

Relative:
Lower

Actual:
15 ft.

CSCSL:

Facility ID:	2645
Region:	Northwest
Lat/Long:	47.573909999999 / -122.6299900000
Brownfield Status:	Not reported
Rank Status:	5
Clean Up Siteid:	922
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Conventional Contaminants, Inorganic
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	S
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Headquarters

Facility ID:	2645
Region:	Northwest
Lat/Long:	47.573909999999 / -122.6299900000
Brownfield Status:	Not reported
Rank Status:	5
Clean Up Siteid:	922
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Conventional Contaminants, Organic
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	S

EVERGREEN PARK BREMERTON (Continued) **S105430794**

Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 2645
Region: Northwest
Lat/Long: 47.573909999999 / -122.6299900000
Brownfield Status: Not reported
Rank Status: 5
Clean Up Siteid: 922
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Halogenated Organics
Ground Water: S
Surface Water: S
Soil: C
Sediment: C
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 2645
Region: Northwest
Lat/Long: 47.573909999999 / -122.6299900000
Brownfield Status: Not reported
Rank Status: 5
Clean Up Siteid: 922
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Metals Priority Pollutants
Ground Water: S
Surface Water: S
Soil: C
Sediment: C
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 2645
Region: Northwest
Lat/Long: 47.573909999999 / -122.6299900000
Brownfield Status: Not reported
Rank Status: 5
Clean Up Siteid: 922
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Non-Halogenated Solvents
Ground Water: S
Surface Water: S
Soil: C
Sediment: B
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 2645

EVERGREEN PARK BREMERTON (Continued) **S105430794**

Region: Northwest
Lat/Long: 47.573909999999 / -122.6299900000
Brownfield Status: Not reported
Rank Status: 5
Clean Up Siteid: 922
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Petroleum Products-Unspecified
Ground Water: S
Surface Water: S
Soil: C
Sediment: C
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

ALLSITES:
Facility Id: 2645
Latitude: 47.5739099
Longitude: -122.62999
Ecology Interest Type Code: SEDIMENT
Facility ID: 2645
Facility Company: EVERGREEN PARK BREMERTON
Interaction: A
Interaction 1: INDPNDNT
Interaction 2: Independent Cleanup
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: EVERGREEN PARK BREMERTON
Program ID: Not reported
Date Interation: 01/01/1900
Date Interation 3: 01/01/1900
ESRI OID: 5852

Facility ID: 2645
Facility Company: EVERGREEN PARK BREMERTON
Interaction: A
Interaction 1: SEDIMENT
Interaction 2: Sediments
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: EVERGREEN PARK BREMERTON
Program ID: Not reported
Date Interation: 01/01/1900
Date Interation 3: 01/01/1900
ESRI OID: 5853

Facility ID: 2645
Facility Company: EVERGREEN PARK BREMERTON
Interaction: I
Interaction 1: CONSTGP
Interaction 2: Construction SW GP
Ecology Program: WATQUAL
Program Data: PARIS
Facility Alt.: EVERGREEN PARK BREMERTON
Program ID: WAR012292
Date Interation: 03/17/2010

EVERGREEN PARK BREMERTON (Continued) **S105430794**

Date Interation 3:	03/17/2010
ESRI OID:	5854
Facility/Site Interaction T:	5000
Geographic Location Identifier (Alias Facid):	2645
Interaction (Aka Env Int) Type Code:	INDPNDNT
Interaction (Aka Env Int) Description:	Independent Cleanup
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	01/01/1900
Interaction End Date:	Not reported
prgm_facil:	EVERGREEN PARK BREMERTON
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS
Facility/Site Interaction T:	5001
Geographic Location Identifier (Alias Facid):	2645
Interaction (Aka Env Int) Type Code:	SEDIMENT
Interaction (Aka Env Int) Description:	Sediments
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	01/01/1900
Interaction End Date:	Not reported
prgm_facil:	EVERGREEN PARK BREMERTON
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS
Facility/Site Interaction T:	92208
Geographic Location Identifier (Alias Facid):	2645
Interaction (Aka Env Int) Type Code:	CONSTGP
Interaction (Aka Env Int) Description:	Construction SW GP
Interaction Status:	A
Federal Program Indentifier:	WAR012292
Interaction Start Date:	03/17/2010
Interaction End Date:	Not reported
prgm_facil:	EVERGREEN PARK BREMERTON
cur_sys_pr:	WATQUAL
cur_sys_nm:	PARIS

Facility Id:	2645
Latitude:	47.5739099
Longitude:	-122.62999
Ecology Interest Type Code:	INDPNDNT
Facility ID:	2645
Facility Company:	EVERGREEN PARK BREMERTON
Interaction:	A
Interaction 1:	INDPNDNT
Interaction 2:	Independent Cleanup
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	EVERGREEN PARK BREMERTON
Program ID:	Not reported
Date Interation:	01/01/1900
Date Interation 3:	01/01/1900
ESRI OID:	5852

EVERGREEN PARK BREMERTON (Continued) **S105430794**

Facility ID:	2645
Facility Company:	EVERGREEN PARK BREMERTON
Interaction:	A
Interaction 1:	SEDIMENT
Interaction 2:	Sediments
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	EVERGREEN PARK BREMERTON
Program ID:	Not reported
Date Interation:	01/01/1900
Date Interation 3:	01/01/1900
ESRI OID:	5853

Facility ID:	2645
Facility Company:	EVERGREEN PARK BREMERTON
Interaction:	I
Interaction 1:	CONSTGP
Interaction 2:	Construction SW GP
Ecology Program:	WATQUAL
Program Data:	PARIS
Facility Alt.:	EVERGREEN PARK BREMERTON
Program ID:	WAR012292
Date Interation:	03/17/2010
Date Interation 3:	03/17/2010
ESRI OID:	5854

Facility/Site Interaction T:	5000
Geographic Location Identifier (Alias Facid):	2645
Interaction (Aka Env Int) Type Code:	INDPNDNT
Interaction (Aka Env Int) Description:	Independent Cleanup
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	01/01/1900
Interaction End Date:	Not reported
prgm_facil:	EVERGREEN PARK BREMERTON
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility/Site Interaction T:	5001
Geographic Location Identifier (Alias Facid):	2645
Interaction (Aka Env Int) Type Code:	SEDIMENT
Interaction (Aka Env Int) Description:	Sediments
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	01/01/1900
Interaction End Date:	Not reported
prgm_facil:	EVERGREEN PARK BREMERTON
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility/Site Interaction T:	92208
Geographic Location Identifier (Alias Facid):	2645
Interaction (Aka Env Int) Type Code:	CONSTGP
Interaction (Aka Env Int) Description:	Construction SW GP
Interaction Status:	A
Federal Program Indentifier:	WAR012292
Interaction Start Date:	03/17/2010

EVERGREEN PARK BREMERTON (Continued) **S105430794**

Interaction End Date: Not reported
prgm_facil: EVERGREEN PARK BREMERTON
cur_sys_pr: WATQUAL
cur_sys_nm: PARIS

Facility Id: 2645
Latitude: 47.5739099
Longitude: -122.62999
Ecology Interest Type Code: CONSTGP
Facility ID: 2645
Facility Company: EVERGREEN PARK BREMERTON
Interaction: A
Interaction 1: INDPNDNT
Interaction 2: Independent Cleanup
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: EVERGREEN PARK BREMERTON
Program ID: Not reported
Date Interation: 01/01/1900
Date Interation 3: 01/01/1900
ESRI OID: 5852

Facility ID: 2645
Facility Company: EVERGREEN PARK BREMERTON
Interaction: A
Interaction 1: SEDIMENT
Interaction 2: Sediments
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: EVERGREEN PARK BREMERTON
Program ID: Not reported
Date Interation: 01/01/1900
Date Interation 3: 01/01/1900
ESRI OID: 5853

Facility ID: 2645
Facility Company: EVERGREEN PARK BREMERTON
Interaction: I
Interaction 1: CONSTGP
Interaction 2: Construction SW GP
Ecology Program: WATQUAL
Program Data: PARIS
Facility Alt.: EVERGREEN PARK BREMERTON
Program ID: WAR012292
Date Interation: 03/17/2010
Date Interation 3: 03/17/2010
ESRI OID: 5854

Facility/Site Interaction T: 5000
Geographic Location Identifier (Alias Facid): 2645
Interaction (Aka Env Int) Type Code: INDPNDNT
Interaction (Aka Env Int) Description: Independent Cleanup
Interaction Status: A
Federal Program Indentifier: Not reported
Interaction Start Date: 01/01/1900
Interaction End Date: Not reported

EVERGREEN PARK BREMERTON (Continued) **S105430794**

prgm_facil:	EVERGREEN PARK BREMERTON
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS
Facility/Site Interaction T:	5001
Geographic Location Identifier (Alias Facid):	2645
Interaction (Aka Env Int) Type Code:	SEDIMENT
Interaction (Aka Env Int) Description:	Sediments
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	01/01/1900
Interaction End Date:	Not reported
prgm_facil:	EVERGREEN PARK BREMERTON
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS
Facility/Site Interaction T:	92208
Geographic Location Identifier (Alias Facid):	2645
Interaction (Aka Env Int) Type Code:	CONSTGP
Interaction (Aka Env Int) Description:	Construction SW GP
Interaction Status:	A
Federal Program Indentifier:	WAR012292
Interaction Start Date:	03/17/2010
Interaction End Date:	Not reported
prgm_facil:	EVERGREEN PARK BREMERTON
cur_sys_pr:	WATQUAL
cur_sys_nm:	PARIS

HSL:

edr_fstat:	WA
edr_fzip:	Not reported
edr_fcnty:	KITSAP
edr_zip:	Not reported
Facility Type:	**Hazardous Sites List**
Facility Status:	Cleanup Started
FSID Number:	2645
Rank:	5
Region:	HQ

77
SW
1/2-1
0.961 mi.
5073 ft.

CONSTITUTION AVE LANDFILL
CONSTITUTION AVE & PORTER
BREMERTON, WA 98312

FINDS **1007080389**
CSCSL **N/A**
ALLSITES
HSL

Relative:
Higher

Actual:
149 ft.

FINDS:

Registry ID: 110015571077

Environmental Interest/Information System
Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

CONSTITUTION AVE LANDFILL (Continued) **1007080389**

CSCSL:

Facility ID:	2604
Region:	Northwest
Lat/Long:	47.557969999999 / -122.6619100000
Brownfield Status:	Not reported
Rank Status:	5
Clean Up Siteid:	730
Site Status:	Awaiting Cleanup
PSI?:	Yes
Contaminant Name:	Halogenated Organics
Ground Water:	S
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	2604
Region:	Northwest
Lat/Long:	47.557969999999 / -122.6619100000
Brownfield Status:	Not reported
Rank Status:	5
Clean Up Siteid:	730
Site Status:	Awaiting Cleanup
PSI?:	Yes
Contaminant Name:	Metals Priority Pollutants
Ground Water:	S
Surface Water:	Not reported
Soil:	S
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	2604
Region:	Northwest
Lat/Long:	47.557969999999 / -122.6619100000
Brownfield Status:	Not reported
Rank Status:	5
Clean Up Siteid:	730
Site Status:	Awaiting Cleanup
PSI?:	Yes
Contaminant Name:	Non-Halogenated Solvents
Ground Water:	S
Surface Water:	Not reported
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Northwest

Facility ID:	2604
Region:	Northwest
Lat/Long:	47.557969999999 / -122.6619100000
Brownfield Status:	Not reported
Rank Status:	5

CONSTITUTION AVE LANDFILL (Continued) **1007080389**

Clean Up Siteid: 730
Site Status: Awaiting Cleanup
PSI?: Yes
Contaminant Name: Pesticides-Unspecified
Ground Water: S
Surface Water: Not reported
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Northwest

Facility ID: 2604
Region: Northwest
Lat/Long: 47.557969999999 / -122.6619100000
Brownfield Status: Not reported
Rank Status: 5
Clean Up Siteid: 730
Site Status: Awaiting Cleanup
PSI?: Yes
Contaminant Name: Polynuclear Aromatic Hydrocarbons
Ground Water: Not reported
Surface Water: Not reported
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Northwest

ALLSITES:
Facility Id: 2604
Latitude: 47.5579699
Longitude: -122.66191
Ecology Interest Type Code: SCS
Facility ID: 2604
Facility Company: CONSTITUTION AVE LANDFILL
Interaction: A
Interaction 1: SCS
Interaction 2: State Cleanup Site
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: CONSTITUTION AVE LANDFILL
Program ID: Not reported
Date Interation: 03/01/1988
Date Interation 3: 03/01/1988
ESRI OID: 5771

Facility/Site Interaction T: 4924
Geographic Location Identifier (Alias Facid): 2604
Interaction (Aka Env Int) Type Code: SCS
Interaction (Aka Env Int) Description: State Cleanup Site
Interaction Status: A
Federal Program Indentifier: Not reported
Interaction Start Date: 03/01/1988
Interaction End Date: Not reported
prgm_facil: CONSTITUTION AVE LANDFILL
cur_sys_pr: TOXICS

CONSTITUTION AVE LANDFILL (Continued) **1007080389**

cur_sys_nm: ISIS

HSL:
edr_fstat: WA
edr_fzip: Not reported
edr_fcnty: KITSAP
edr_zip: Not reported
Facility Type: Hazardous Sites List
Facility Status: Awaiting Cleanup
FSID Number: 2604
Rank: 5
Region: NW

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78 ESE 1/2-1 0.980 mi. 5173 ft.

US NAVY PSNS

BREMERTON, WA

CSCSL 1000973955
ALLSITES N/A
HSL
CSCSL NFA

Relative: Lower

Actual: 27 ft.

CSCSL:
Facility ID: 175
Region: Northwest
Lat/Long: 47.558149999999 / -122.6470900000
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 130
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Asbestos
Ground Water: Not reported
Surface Water: Not reported
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 175
Region: Northwest
Lat/Long: 47.558149999999 / -122.6470900000
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 130
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Base/Neutral/Acid Organics
Ground Water: C
Surface Water: S
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 175
Region: Northwest

US NAVY PSNS (Continued) **1000973955**

Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	130
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Halogenated Organics
Ground Water:	C
Surface Water:	S
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Headquarters

Facility ID:	175
Region:	Northwest
Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	130
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Metals - Other
Ground Water:	C
Surface Water:	S
Soil:	C
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Headquarters

Facility ID:	175
Region:	Northwest
Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	130
Site Status:	Cleanup Started
PSI?:	Yes
Contaminant Name:	Metals Priority Pollutants
Ground Water:	C
Surface Water:	S
Soil:	C
Sediment:	C
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Headquarters

Facility ID:	175
Region:	Northwest
Lat/Long:	47.558149999999 / -122.6470900000
Brownfield Status:	Not reported
Rank Status:	0
Clean Up Siteid:	130
Site Status:	Cleanup Started
PSI?:	Yes

US NAVY PSNS (Continued) **1000973955**

Contaminant Name: Non-Halogenated Solvents
Ground Water: C
Surface Water: S
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 175
Region: Northwest
Lat/Long: 47.558149999999 / -122.6470900000
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 130
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Petroleum Products-Unspecified
Ground Water: C
Surface Water: S
Soil: C
Sediment: C
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 175
Region: Northwest
Lat/Long: 47.558149999999 / -122.6470900000
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 130
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Polychlorinated biPhenyls (PCB)
Ground Water: Not reported
Surface Water: Not reported
Soil: C
Sediment: C
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 175
Region: Northwest
Lat/Long: 47.558149999999 / -122.6470900000
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 130
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Polynuclear Aromatic Hydrocarbons
Ground Water: C
Surface Water: S
Soil: C
Sediment: Not reported
Air: Not reported

US NAVY PSNS (Continued) **1000973955**

Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 175
Region: Northwest
Lat/Long: 47.558149999999 / -122.6470900000
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 130
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Radioactive Wastes
Ground Water: S
Surface Water: S
Soil: S
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 179
Region: Northwest
Lat/Long: 47.499837999999 / -122.634533
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 150
Site Status: Cleanup Complete-Active O&M/Monitoring
PSI?: Not reported
Contaminant Name: Petroleum Products-Unspecified
Ground Water: C
Surface Water: C
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 178
Region: Northwest
Lat/Long: 47.558149999999 / -122.6470900000
Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 109
Site Status: Construction Complete-Performance Monitoring
PSI?: Yes
Contaminant Name: Halogenated Organics
Ground Water: C
Surface Water: Not reported
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

Facility ID: 178
Region: Northwest
Lat/Long: 47.558149999999 / -122.6470900000

US NAVY PSNS (Continued) **1000973955**

Brownfield Status: Not reported
Rank Status: 0
Clean Up Siteid: 109
Site Status: Construction Complete-Performance Monitoring
PSI?: Yes
Contaminant Name: Petroleum Products-Unspecified
Ground Water: C
Surface Water: Not reported
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Headquarters

ALLSITES:
Facility Id: 175
Latitude: 47.5581499
Longitude: -122.64709
Ecology Interest Type Code: SEDIMENT
Facility ID: 175
Facility Company: US NAVY PSNS
Interaction: A
Interaction 1: TIER2
Interaction 2: Emergency/Haz Chem Rpt TIER2
Ecology Program: HAZWASTE
Program Data: EPCRA
Facility Alt.: Not reported
Program ID: WA2170023418
Date Interation: 01/01/1993
Date Interation 3: 01/01/1993
ESRI OID: 522

Facility ID: 175
Facility Company: US NAVY PSNS
Interaction: A
Interaction 1: TRI
Interaction 2: Toxics Release Inventory
Ecology Program: HAZWASTE
Program Data: EPCRA
Facility Alt.: Not reported
Program ID: WA2170023418
Date Interation: 01/01/1994
Date Interation 3: 01/01/1994
ESRI OID: 523

Facility ID: 175
Facility Company: US NAVY PSNS
Interaction: A
Interaction 1: FCS
Interaction 2: Federal (Superfund) Cleanup St
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: US NAVY PSNS
Program ID: WA2170023418
Date Interation: 03/13/1996
Date Interation 3: 03/13/1996
ESRI OID: 524

US NAVY PSNS (Continued) **1000973955**

Facility ID:	175
Facility Company:	US NAVY PSNS
Interaction:	A
Interaction 1:	SEDIMENT
Interaction 2:	Sediments
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	US NAVY PSNS
Program ID:	Not reported
Date Interation:	01/01/1900
Date Interation 3:	01/01/1900
ESRI OID:	525
Facility/Site Interaction T:	451
Geographic Location Identifier (Alias Facid):	175
Interaction (Aka Env Int) Type Code:	TIER2
Interaction (Aka Env Int) Description:	Emergency/Haz Chem Rpt TIER2
Interaction Status:	A
Federal Program Indentifier:	WA2170023418
Interaction Start Date:	01/01/1993
Interaction End Date:	Not reported
prgm_facil:	Not reported
cur_sys_pr:	HAZWASTE
cur_sys_nm:	EPCRA
Facility/Site Interaction T:	452
Geographic Location Identifier (Alias Facid):	175
Interaction (Aka Env Int) Type Code:	TRI
Interaction (Aka Env Int) Description:	Toxics Release Inventory
Interaction Status:	A
Federal Program Indentifier:	WA2170023418
Interaction Start Date:	01/01/1994
Interaction End Date:	Not reported
prgm_facil:	Not reported
cur_sys_pr:	HAZWASTE
cur_sys_nm:	EPCRA
Facility/Site Interaction T:	453
Geographic Location Identifier (Alias Facid):	175
Interaction (Aka Env Int) Type Code:	FCS
Interaction (Aka Env Int) Description:	Federal (Superfund) Cleanup St
Interaction Status:	A
Federal Program Indentifier:	WA2170023418
Interaction Start Date:	03/13/1996
Interaction End Date:	Not reported
prgm_facil:	US NAVY PSNS
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS
Facility/Site Interaction T:	454
Geographic Location Identifier (Alias Facid):	175
Interaction (Aka Env Int) Type Code:	SEDIMENT
Interaction (Aka Env Int) Description:	Sediments
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	01/01/1900
Interaction End Date:	Not reported

US NAVY PSNS (Continued) **1000973955**

prgm_facil: US NAVY PSNS
cur_sys_pr: TOXICS
cur_sys_nm: ISIS

Facility Id: 175
Latitude: 47.5581499
Longitude: -122.64709
Ecology Interest Type Code: FCS
Facility ID: 175
Facility Company: US NAVY PSNS
Interaction: A
Interaction 1: TIER2
Interaction 2: Emergency/Haz Chem Rpt TIER2
Ecology Program: HAZWASTE
Program Data: EPCRA
Facility Alt.: Not reported
Program ID: WA2170023418
Date Interation: 01/01/1993
Date Interation 3: 01/01/1993
ESRI OID: 522

Facility ID: 175
Facility Company: US NAVY PSNS
Interaction: A
Interaction 1: TRI
Interaction 2: Toxics Release Inventory
Ecology Program: HAZWASTE
Program Data: EPCRA
Facility Alt.: Not reported
Program ID: WA2170023418
Date Interation: 01/01/1994
Date Interation 3: 01/01/1994
ESRI OID: 523

Facility ID: 175
Facility Company: US NAVY PSNS
Interaction: A
Interaction 1: FCS
Interaction 2: Federal (Superfund) Cleanup St
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: US NAVY PSNS
Program ID: WA2170023418
Date Interation: 03/13/1996
Date Interation 3: 03/13/1996
ESRI OID: 524

Facility ID: 175
Facility Company: US NAVY PSNS
Interaction: A
Interaction 1: SEDIMENT
Interaction 2: Sediments
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: US NAVY PSNS
Program ID: Not reported

US NAVY PSNS (Continued) **1000973955**

Date Interation:	01/01/1900
Date Interation 3:	01/01/1900
ESRI OID:	525
Facility/Site Interaction T:	451
Geographic Location Identifier (Alias Facid):	175
Interaction (Aka Env Int) Type Code:	TIER2
Interaction (Aka Env Int) Description:	Emergency/Haz Chem Rpt TIER2
Interaction Status:	A
Federal Program Indentifier:	WA2170023418
Interaction Start Date:	01/01/1993
Interaction End Date:	Not reported
prgm_facil:	Not reported
cur_sys_pr:	HAZWASTE
cur_sys_nm:	EPCRA
Facility/Site Interaction T:	452
Geographic Location Identifier (Alias Facid):	175
Interaction (Aka Env Int) Type Code:	TRI
Interaction (Aka Env Int) Description:	Toxics Release Inventory
Interaction Status:	A
Federal Program Indentifier:	WA2170023418
Interaction Start Date:	01/01/1994
Interaction End Date:	Not reported
prgm_facil:	Not reported
cur_sys_pr:	HAZWASTE
cur_sys_nm:	EPCRA
Facility/Site Interaction T:	453
Geographic Location Identifier (Alias Facid):	175
Interaction (Aka Env Int) Type Code:	FCS
Interaction (Aka Env Int) Description:	Federal (Superfund) Cleanup St
Interaction Status:	A
Federal Program Indentifier:	WA2170023418
Interaction Start Date:	03/13/1996
Interaction End Date:	Not reported
prgm_facil:	US NAVY PSNS
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS
Facility/Site Interaction T:	454
Geographic Location Identifier (Alias Facid):	175
Interaction (Aka Env Int) Type Code:	SEDIMENT
Interaction (Aka Env Int) Description:	Sediments
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	01/01/1900
Interaction End Date:	Not reported
prgm_facil:	US NAVY PSNS
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility Id:	175
Latitude:	47.5581499
Longitude:	-122.64709
Ecology Interest Type Code:	TIER2

US NAVY PSNS (Continued) **1000973955**

Facility ID:	175
Facility Company:	US NAVY PSNS
Interaction:	A
Interaction 1:	TIER2
Interaction 2:	Emergency/Haz Chem Rpt TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	WA2170023418
Date Interation:	01/01/1993
Date Interation 3:	01/01/1993
ESRI OID:	522

Facility ID:	175
Facility Company:	US NAVY PSNS
Interaction:	A
Interaction 1:	TRI
Interaction 2:	Toxics Release Inventory
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	WA2170023418
Date Interation:	01/01/1994
Date Interation 3:	01/01/1994
ESRI OID:	523

Facility ID:	175
Facility Company:	US NAVY PSNS
Interaction:	A
Interaction 1:	FCS
Interaction 2:	Federal (Superfund) Cleanup St
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	US NAVY PSNS
Program ID:	WA2170023418
Date Interation:	03/13/1996
Date Interation 3:	03/13/1996
ESRI OID:	524

Facility ID:	175
Facility Company:	US NAVY PSNS
Interaction:	A
Interaction 1:	SEDIMENT
Interaction 2:	Sediments
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	US NAVY PSNS
Program ID:	Not reported
Date Interation:	01/01/1900
Date Interation 3:	01/01/1900
ESRI OID:	525

Facility/Site Interaction T:	451
Geographic Location Identifier (Alias Facid):	175
Interaction (Aka Env Int) Type Code:	TIER2
Interaction (Aka Env Int) Description:	Emergency/Haz Chem Rpt TIER2
Interaction Status:	A

US NAVY PSNS (Continued) **1000973955**

Federal Program Indentifier:	WA2170023418
Interaction Start Date:	01/01/1993
Interaction End Date:	Not reported
prgm_facil:	Not reported
cur_sys_pr:	HAZWASTE
cur_sys_nm:	EPCRA
Facility/Site Interaction T:	452
Geographic Location Identifier (Alias Facid):	175
Interaction (Aka Env Int) Type Code:	TRI
Interaction (Aka Env Int) Description:	Toxics Release Inventory
Interaction Status:	A
Federal Program Indentifier:	WA2170023418
Interaction Start Date:	01/01/1994
Interaction End Date:	Not reported
prgm_facil:	Not reported
cur_sys_pr:	HAZWASTE
cur_sys_nm:	EPCRA
Facility/Site Interaction T:	453
Geographic Location Identifier (Alias Facid):	175
Interaction (Aka Env Int) Type Code:	FCS
Interaction (Aka Env Int) Description:	Federal (Superfund) Cleanup St
Interaction Status:	A
Federal Program Indentifier:	WA2170023418
Interaction Start Date:	03/13/1996
Interaction End Date:	Not reported
prgm_facil:	US NAVY PSNS
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS
Facility/Site Interaction T:	454
Geographic Location Identifier (Alias Facid):	175
Interaction (Aka Env Int) Type Code:	SEDIMENT
Interaction (Aka Env Int) Description:	Sediments
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	01/01/1900
Interaction End Date:	Not reported
prgm_facil:	US NAVY PSNS
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility Id:	175
Latitude:	47.5581499
Longitude:	-122.64709
Ecology Interest Type Code:	TRI
Facility ID:	175
Facility Company:	US NAVY PSNS
Interaction:	A
Interaction 1:	TIER2
Interaction 2:	Emergency/Haz Chem Rpt TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	WA2170023418

US NAVY PSNS (Continued) **1000973955**

Date Interation:	01/01/1993
Date Interation 3:	01/01/1993
ESRI OID:	522
Facility ID:	175
Facility Company:	US NAVY PSNS
Interaction:	A
Interaction 1:	TRI
Interaction 2:	Toxics Release Inventory
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	WA2170023418
Date Interation:	01/01/1994
Date Interation 3:	01/01/1994
ESRI OID:	523
Facility ID:	175
Facility Company:	US NAVY PSNS
Interaction:	A
Interaction 1:	FCS
Interaction 2:	Federal (Superfund) Cleanup St
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	US NAVY PSNS
Program ID:	WA2170023418
Date Interation:	03/13/1996
Date Interation 3:	03/13/1996
ESRI OID:	524
Facility ID:	175
Facility Company:	US NAVY PSNS
Interaction:	A
Interaction 1:	SEDIMENT
Interaction 2:	Sediments
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	US NAVY PSNS
Program ID:	Not reported
Date Interation:	01/01/1900
Date Interation 3:	01/01/1900
ESRI OID:	525
Facility/Site Interaction T:	451
Geographic Location Identifier (Alias Facid):	175
Interaction (Aka Env Int) Type Code:	TIER2
Interaction (Aka Env Int) Description:	Emergency/Haz Chem Rpt TIER2
Interaction Status:	A
Federal Program Indentifier:	WA2170023418
Interaction Start Date:	01/01/1993
Interaction End Date:	Not reported
prgm_facil:	Not reported
cur_sys_pr:	HAZWASTE
cur_sys_nm:	EPCRA
Facility/Site Interaction T:	452
Geographic Location Identifier (Alias Facid):	175

US NAVY PSNS (Continued) **1000973955**

Interaction (Aka Env Int) Type Code:	TRI
Interaction (Aka Env Int) Description:	Toxics Release Inventory
Interaction Status:	A
Federal Program Indentifier:	WA2170023418
Interaction Start Date:	01/01/1994
Interaction End Date:	Not reported
prgm_facil:	Not reported
cur_sys_pr:	HAZWASTE
cur_sys_nm:	EPCRA

Facility/Site Interaction T:	453
Geographic Location Identifier (Alias Facid):	175
Interaction (Aka Env Int) Type Code:	FCS
Interaction (Aka Env Int) Description:	Federal (Superfund) Cleanup St
Interaction Status:	A
Federal Program Indentifier:	WA2170023418
Interaction Start Date:	03/13/1996
Interaction End Date:	Not reported
prgm_facil:	US NAVY PSNS
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility/Site Interaction T:	454
Geographic Location Identifier (Alias Facid):	175
Interaction (Aka Env Int) Type Code:	SEDIMENT
Interaction (Aka Env Int) Description:	Sediments
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	01/01/1900
Interaction End Date:	Not reported
prgm_facil:	US NAVY PSNS
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility Id:	179
Latitude:	47.4998379
Longitude:	-122.63453
Ecology Interest Type Code:	FCS
Facility ID:	179
Facility Company:	US NAVY PSNS OUB IA106
Interaction:	A
Interaction 1:	FCS
Interaction 2:	Federal (Superfund) Cleanup St
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	US NAVY PSNS OUB IA106
Program ID:	WA2170023418
Date Interation:	03/13/1996
Date Interation 3:	03/13/1996
ESRI OID:	531

Facility/Site Interaction T:	460
Geographic Location Identifier (Alias Facid):	179
Interaction (Aka Env Int) Type Code:	FCS
Interaction (Aka Env Int) Description:	Federal (Superfund) Cleanup St
Interaction Status:	A

US NAVY PSNS (Continued) **1000973955**

Federal Program Indentifier:	WA2170023418
Interaction Start Date:	03/13/1996
Interaction End Date:	Not reported
prgm_facil:	US NAVY PSNS OUB IA106
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility Id:	181
Latitude:	47.49982
Longitude:	-122.75125
Ecology Interest Type Code:	FCS
Facility ID:	181
Facility Company:	US NAVY PSNS TANKS
Interaction:	I
Interaction 1:	FCS
Interaction 2:	Federal (Superfund) Cleanup St
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	US NAVY PSNS TANKS
Program ID:	WAD217002341
Date Interation:	03/13/1996
Date Interation 3:	03/13/1996
ESRI OID:	532

Facility/Site Interaction T:	461
Geographic Location Identifier (Alias Facid):	181
Interaction (Aka Env Int) Type Code:	FCS
Interaction (Aka Env Int) Description:	Federal (Superfund) Cleanup St
Interaction Status:	I
Federal Program Indentifier:	WAD217002341
Interaction Start Date:	03/13/1996
Interaction End Date:	01/01/1998
prgm_facil:	US NAVY PSNS TANKS
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility Id:	178
Latitude:	47.5581499
Longitude:	-122.64709
Ecology Interest Type Code:	FCS
Facility ID:	178
Facility Company:	US NAVY PSNS OUC
Interaction:	A
Interaction 1:	FCS
Interaction 2:	Federal (Superfund) Cleanup St
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	US NAVY PSNS OUC
Program ID:	WA2170023418
Date Interation:	03/13/1996
Date Interation 3:	03/13/1996
ESRI OID:	530

Facility/Site Interaction T:	459
Geographic Location Identifier (Alias Facid):	178

US NAVY PSNS (Continued) **1000973955**

Interaction (Aka Env Int) Type Code:	FCS
Interaction (Aka Env Int) Description:	Federal (Superfund) Cleanup St
Interaction Status:	A
Federal Program Indentifier:	WA2170023418
Interaction Start Date:	03/13/1996
Interaction End Date:	Not reported
prgm_facil:	US NAVY PSNS OUC
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

HSL:

edr_fstat:	WA
edr_fzip:	Not reported
edr_fcnty:	KITSAP
edr_zip:	Not reported
Facility Type:	**Hazardous Sites List**
Facility Status:	Cleanup Started
FSID Number:	175
Rank:	0
Region:	HQ

edr_fstat:	WA
edr_fzip:	Not reported
edr_fcnty:	KITSAP
edr_zip:	Not reported
Facility Type:	**Hazardous Sites List**
Facility Status:	Cleanup Complete-Active O&M/Monitoring
FSID Number:	179
Rank:	0
Region:	HQ

edr_fstat:	WA
edr_fzip:	Not reported
edr_fcnty:	KITSAP
edr_zip:	Not reported
Facility Type:	**Hazardous Sites List**
Facility Status:	Construction Complete-Performance Monitoring
FSID Number:	178
Rank:	0
Region:	HQ

CSCSL NFA:

Facility/Site Id:	181
CS Id:	584
NFA Type:	NFA-Ecology Supervised/Conducted Cleanup
NFA Date:	01/01/1998
Rank:	0

R79 **BREM AIR DISPOSAL INC** **CERCLIS** **1000302393**
ENE **512 SHELDON BLVD** **RCRA-NonGen** **WAD042804971**
1/2-1 **BREMERTON, WA 98310** **FINDS**
0.998 mi. **HSL**
5270 ft. **Site 1 of 3 in cluster R** **ICR**

Relative:
Lower

Actual:
23 ft.

CERCLIS:

Site ID:	1000714
EPA ID:	WAD042804971
Facility County:	KITSAP
Short Name:	OLYMPIC VIEW SANITARY LAN
Congressional District:	06
IFMS ID:	Not reported
SMSA Number:	1150
USGC Hydro Unit:	17110019
Federal Facility:	Not a Federal Facility
DMNSN Number:	Not reported
Site Orphan Flag:	N
RCRA ID:	Not reported
USGS Quadrangle:	Not reported
Site Init By Prog:	Not reported
NFRAP Flag:	Not reported
Parent ID:	Not reported
RST Code:	Not reported
EPA Region:	10
Classification:	Not reported
Site Settings Code:	Not reported
NPL Status:	Not on the NPL
DMNSN Unit Code:	Not reported
RBRAC Code:	Not reported
RResp Fed Agency Code:	Not reported
Non NPL Status:	Other Cleanup Activity: State-Lead Cleanup
Non NPL Status Date:	20040316
Site Fips Code:	53035
CC Concurrence Date:	Not reported
CC Concurrence FY:	Not reported
Alias EPA ID:	Not reported
Site FUDS Flag:	Not reported

CERCLIS Site Contact Name(s):

Contact ID:	10270396.00000
Contact Name:	Monica Lindeman
Contact Tel:	(206) 553-5113
Contact Title:	Site Assessment Manager (SAM)
Contact Email:	Not reported

CERCLIS Site Alias Name(s):

Alias ID:	101
Alias Name:	BREM AIR DISPOSAL
Alias Address:	Not reported
	WA
Alias ID:	102
Alias Name:	OLYMPIC VIEW SANITARY LANDFILL
Alias Address:	512 SHELDON BLVD
	BREMERTON, WA 98310
Alias ID:	103
Alias Name:	OLYMPIC SANITARY LANDFILL
Alias Address:	512 SHELDON BLVD

BREM AIR DISPOSAL INC (Continued) **1000302393**

BREMERTON, WA 98310
Alias ID: 104
Alias Name: OLYMPIC VIEW SANITARY LANDFILL
Alias Address: 10015 SW BARNEY WHITE RD.
PORT ORCHARD, WA 98310
Alias Comments: Not reported
Site Description: Removed from archive list due to citizen's petition (1998).

CERCLIS Assessment History:

Action Code: 001
Action: DISCOVERY
Date Started: Not reported
Date Completed: 06/01/1980
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: PRELIMINARY ASSESSMENT
Date Started: 08/30/1984
Date Completed: 08/31/1984
Priority Level: Higher priority for further assessment
Operable Unit: SITEWIDE
Primary Responsibility: State, Fund Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: SITE INSPECTION
Date Started: 09/01/1984
Date Completed: 01/11/1985
Priority Level: Higher priority for further assessment
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 002
Action: SITE INSPECTION
Date Started: 08/25/1988
Date Completed: 08/25/1988
Priority Level: NFRAP-Site does not qualify for the NPL based on existing information
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

BREM AIR DISPOSAL INC (Continued) **1000302393**

Action Code:	003
Action:	SITE INSPECTION
Date Started:	05/19/1998
Date Completed:	05/19/1998
Priority Level:	Higher priority for further assessment
Operable Unit:	SITEWIDE
Primary Responsibility:	EPA Fund-Financed
Planning Status:	Not reported
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

RCRA-NonGen:

Date form received by agency:	02/13/1998
Facility name:	BREM AIR DISPOSAL INC
Facility address:	512 SHELDON BLVD BREMERTON, WA 98310
EPA ID:	WAD042804971
Mailing address:	PO BOX 990 BREMERTON, WA 98337-0215
Contact:	BREM AIR DISPOS BREM AIR DISPOS
Contact address:	PO BOX 990 BREMERTON, WA 98337-0215
Contact country:	US
Contact telephone:	(000)000-0000
Contact email:	Not reported
EPA Region:	10
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	USA WASTE SERVI U
Owner/operator address:	1001 FANNIN STE 4000 HOUSTON, TX 77002
Owner/operator country:	US
Owner/operator telephone:	(713)512-6208
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	05/02/1996
Owner/Op end date:	Not reported
Owner/operator name:	BREM AIR INC B
Owner/operator address:	PO BOX 438 BREMERTON, WA 98337
Owner/operator country:	US
Owner/operator telephone:	(000)000-0000
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	01/01/1997
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No

BREM AIR DISPOSAL INC (Continued) **1000302393**

Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D008
Waste name: LEAD

Waste code: D018
Waste name: BENZENE

Waste code: D039
Waste name: TETRACHLOROETHYLENE

Violation Status: No violations found

FINDS:

Registry ID: 110005320009

Environmental Interest/Information System
Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

HSL:
edr_fstat: WA
edr_fzip: Not reported
edr_fcnty: KITSAP

BREM AIR DISPOSAL INC (Continued) **1000302393**

edr_zip: Not reported
Facility Type: Hazardous Sites List
Facility Status: Cleanup Started
FSID Number: 3812
Rank: 1
Region: NW

ICR:
Date Ecology Received Report: 12/06/94
Contaminants Found at Site: Petroleum products
Media Contaminated: Soil
Waste Management: Tank
Region: North Western
Type of Report Ecology Received: Interim cleanup report
Site Register Issue: 93-42
County Code: 18
Contact: Not reported
Report Title: Not reported

Date Ecology Received Report: 08/22/00
Contaminants Found at Site: Petroleum products
Media Contaminated: Soil
Waste Management: Tank
Region: North Western
Type of Report Ecology Received: Interim cleanup report
Site Register Issue: 98-30
County Code: 18
Contact: Not reported
Report Title: UST Decommissioning

R80 **BREM AIR DISPOSAL INC** **CSCSL** **U004040873**
ENE **512 SHELDON BLVD** **ALLSITES** **N/A**
1/2-1 **BREMERTON, WA 98310** **LUST**
0.998 mi. **UST**
5270 ft. **Site 2 of 3 in cluster R**

Relative:
Lower

Actual:
23 ft.

CSCSL:
Facility ID: 3812
Region: Northwest
Lat/Long: 47.572499999999 / -122.62772
Brownfield Status: Not reported
Rank Status: 1
Clean Up Siteid: 5207
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Metals Priority Pollutants
Ground Water: C
Surface Water: S
Soil: C
Sediment: Not reported
Air: S
Bedrock: Not reported
Responsible Unit: Northwest

Facility ID: 3812
Region: Northwest
Lat/Long: 47.572499999999 / -122.62772

BREM AIR DISPOSAL INC (Continued) **U004040873**

Brownfield Status: Not reported
Rank Status: 1
Clean Up Siteid: 5207
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Non-Halogenated Solvents
Ground Water: C
Surface Water: S
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Northwest

Facility ID: 3812
Region: Northwest
Lat/Long: 47.572499999999 / -122.62772
Brownfield Status: Not reported
Rank Status: 1
Clean Up Siteid: 5207
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Petroleum Products-Unspecified
Ground Water: C
Surface Water: S
Soil: Not reported
Sediment: Not reported
Air: S
Bedrock: Not reported
Responsible Unit: Northwest

Facility ID: 3812
Region: Northwest
Lat/Long: 47.572499999999 / -122.62772
Brownfield Status: Not reported
Rank Status: 1
Clean Up Siteid: 5207
Site Status: Cleanup Started
PSI?: Yes
Contaminant Name: Petroleum-Gasoline
Ground Water: Not reported
Surface Water: Not reported
Soil: C
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Northwest

ALLSITES:
Facility Id: 3812
Latitude: 47.5724999
Longitude: -122.62772
Ecology Interest Type Code: HWG
Facility ID: 3812
Facility Company: BREM AIR Disposal Inc
Interaction: I
Interaction 1: HWG

BREM AIR DISPOSAL INC (Continued) **U004040873**

Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD042804971
Date Interation:	08/18/1980
Date Interation 3:	08/18/1980
ESRI OID:	7143
Facility ID:	3812
Facility Company:	BREM AIR Disposal Inc
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	3071
Date Interation:	12/06/1994
Date Interation 3:	12/06/1994
ESRI OID:	7144
Facility ID:	3812
Facility Company:	BREM AIR Disposal Inc
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	BREM AIR Disposal Inc
Program ID:	Not reported
Date Interation:	06/17/1997
Date Interation 3:	06/17/1997
ESRI OID:	7145
Facility ID:	3812
Facility Company:	BREM AIR Disposal Inc
Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	3071
Date Interation:	03/20/2000
Date Interation 3:	03/20/2000
ESRI OID:	7146
Facility/Site Interaction T:	5731
Geographic Location Identifier (Alias Facid):	3812
Interaction (Aka Env Int) Type Code:	HWG
Interaction (Aka Env Int) Description:	Hazardous Waste Generator
Interaction Status:	I
Federal Program Indentifier:	WAD042804971
Interaction Start Date:	08/18/1980
Interaction End Date:	12/31/1996
prgm_facil:	Not reported

BREM AIR DISPOSAL INC (Continued) **U004040873**

cur_sys_pr:	HAZWASTE
cur_sys_nm:	TURBOWASTE
Facility/Site Interaction T:	5732
Geographic Location Identifier (Alias Facid):	3812
Interaction (Aka Env Int) Type Code:	LUST
Interaction (Aka Env Int) Description:	LUST Facility
Interaction Status:	A
Federal Program Indentifier:	3071
Interaction Start Date:	12/06/1994
Interaction End Date:	Not reported
prgm_facil:	Not reported
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS
Facility/Site Interaction T:	5733
Geographic Location Identifier (Alias Facid):	3812
Interaction (Aka Env Int) Type Code:	SCS
Interaction (Aka Env Int) Description:	State Cleanup Site
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	06/17/1997
Interaction End Date:	Not reported
prgm_facil:	BREM AIR Disposal Inc
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS
Facility/Site Interaction T:	5734
Geographic Location Identifier (Alias Facid):	3812
Interaction (Aka Env Int) Type Code:	UST
Interaction (Aka Env Int) Description:	Underground Storage Tank
Interaction Status:	A
Federal Program Indentifier:	3071
Interaction Start Date:	03/20/2000
Interaction End Date:	Not reported
prgm_facil:	Not reported
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility Id:	3812
Latitude:	47.5724999
Longitude:	-122.62772
Ecology Interest Type Code:	SCS
Facility ID:	3812
Facility Company:	BREM AIR Disposal Inc
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD042804971
Date Interation:	08/18/1980
Date Interation 3:	08/18/1980
ESRI OID:	7143

BREM AIR DISPOSAL INC (Continued) **U004040873**

Facility ID:	3812
Facility Company:	BREM AIR Disposal Inc
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	3071
Date Interation:	12/06/1994
Date Interation 3:	12/06/1994
ESRI OID:	7144

Facility ID:	3812
Facility Company:	BREM AIR Disposal Inc
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	BREM AIR Disposal Inc
Program ID:	Not reported
Date Interation:	06/17/1997
Date Interation 3:	06/17/1997
ESRI OID:	7145

Facility ID:	3812
Facility Company:	BREM AIR Disposal Inc
Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	3071
Date Interation:	03/20/2000
Date Interation 3:	03/20/2000
ESRI OID:	7146

Facility/Site Interaction T:	5731
Geographic Location Identifier (Alias Facid):	3812
Interaction (Aka Env Int) Type Code:	HWG
Interaction (Aka Env Int) Description:	Hazardous Waste Generator
Interaction Status:	I
Federal Program Indentifier:	WAD042804971
Interaction Start Date:	08/18/1980
Interaction End Date:	12/31/1996
prgm_facil:	Not reported
cur_sys_pr:	HAZWASTE
cur_sys_nm:	TURBOWASTE

Facility/Site Interaction T:	5732
Geographic Location Identifier (Alias Facid):	3812
Interaction (Aka Env Int) Type Code:	LUST
Interaction (Aka Env Int) Description:	LUST Facility
Interaction Status:	A
Federal Program Indentifier:	3071

BREM AIR DISPOSAL INC (Continued) **U004040873**

Interaction Start Date:	12/06/1994
Interaction End Date:	Not reported
prgm_facil:	Not reported
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS
Facility/Site Interaction T:	5733
Geographic Location Identifier (Alias Facid):	3812
Interaction (Aka Env Int) Type Code:	SCS
Interaction (Aka Env Int) Description:	State Cleanup Site
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	06/17/1997
Interaction End Date:	Not reported
prgm_facil:	BREM AIR Disposal Inc
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS
Facility/Site Interaction T:	5734
Geographic Location Identifier (Alias Facid):	3812
Interaction (Aka Env Int) Type Code:	UST
Interaction (Aka Env Int) Description:	Underground Storage Tank
Interaction Status:	A
Federal Program Indentifier:	3071
Interaction Start Date:	03/20/2000
Interaction End Date:	Not reported
prgm_facil:	Not reported
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility Id:	3812
Latitude:	47.5724999
Longitude:	-122.62772
Ecology Interest Type Code:	UST
Facility ID:	3812
Facility Company:	BREM AIR Disposal Inc
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD042804971
Date Interation:	08/18/1980
Date Interation 3:	08/18/1980
ESRI OID:	7143
Facility ID:	3812
Facility Company:	BREM AIR Disposal Inc
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	3071

BREM AIR DISPOSAL INC (Continued) **U004040873**

Date Interation:	12/06/1994
Date Interation 3:	12/06/1994
ESRI OID:	7144
Facility ID:	3812
Facility Company:	BREM AIR Disposal Inc
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	BREM AIR Disposal Inc
Program ID:	Not reported
Date Interation:	06/17/1997
Date Interation 3:	06/17/1997
ESRI OID:	7145
Facility ID:	3812
Facility Company:	BREM AIR Disposal Inc
Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	3071
Date Interation:	03/20/2000
Date Interation 3:	03/20/2000
ESRI OID:	7146
Facility/Site Interaction T:	5731
Geographic Location Identifier (Alias Facid):	3812
Interaction (Aka Env Int) Type Code:	HWG
Interaction (Aka Env Int) Description:	Hazardous Waste Generator
Interaction Status:	I
Federal Program Indentifier:	WAD042804971
Interaction Start Date:	08/18/1980
Interaction End Date:	12/31/1996
prgm_facil:	Not reported
cur_sys_pr:	HAZWASTE
cur_sys_nm:	TURBOWASTE
Facility/Site Interaction T:	5732
Geographic Location Identifier (Alias Facid):	3812
Interaction (Aka Env Int) Type Code:	LUST
Interaction (Aka Env Int) Description:	LUST Facility
Interaction Status:	A
Federal Program Indentifier:	3071
Interaction Start Date:	12/06/1994
Interaction End Date:	Not reported
prgm_facil:	Not reported
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS
Facility/Site Interaction T:	5733
Geographic Location Identifier (Alias Facid):	3812
Interaction (Aka Env Int) Type Code:	SCS

BREM AIR DISPOSAL INC (Continued) **U004040873**

Interaction (Aka Env Int) Description:	State Cleanup Site
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	06/17/1997
Interaction End Date:	Not reported
prgm_facil:	BREM AIR Disposal Inc
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility/Site Interaction T:	5734
Geographic Location Identifier (Alias Facid):	3812
Interaction (Aka Env Int) Type Code:	UST
Interaction (Aka Env Int) Description:	Underground Storage Tank
Interaction Status:	A
Federal Program Indentifier:	3071
Interaction Start Date:	03/20/2000
Interaction End Date:	Not reported
prgm_facil:	Not reported
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

Facility Id:	3812
Latitude:	47.5724999
Longitude:	-122.62772
Ecology Interest Type Code:	LUST
Facility ID:	3812
Facility Company:	BREM AIR Disposal Inc
Interaction:	I
Interaction 1:	HWG
Interaction 2:	Hazardous Waste Generator
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD042804971
Date Interation:	08/18/1980
Date Interation 3:	08/18/1980
ESRI OID:	7143

Facility ID:	3812
Facility Company:	BREM AIR Disposal Inc
Interaction:	A
Interaction 1:	LUST
Interaction 2:	LUST Facility
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	3071
Date Interation:	12/06/1994
Date Interation 3:	12/06/1994
ESRI OID:	7144

Facility ID:	3812
Facility Company:	BREM AIR Disposal Inc
Interaction:	A
Interaction 1:	SCS
Interaction 2:	State Cleanup Site

BREM AIR DISPOSAL INC (Continued) **U004040873**

Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	BREM AIR Disposal Inc
Program ID:	Not reported
Date Interation:	06/17/1997
Date Interation 3:	06/17/1997
ESRI OID:	7145
Facility ID:	3812
Facility Company:	BREM AIR Disposal Inc
Interaction:	A
Interaction 1:	UST
Interaction 2:	Underground Storage Tank
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	3071
Date Interation:	03/20/2000
Date Interation 3:	03/20/2000
ESRI OID:	7146
Facility/Site Interaction T:	5731
Geographic Location Identifier (Alias Facid):	3812
Interaction (Aka Env Int) Type Code:	HWG
Interaction (Aka Env Int) Description:	Hazardous Waste Generator
Interaction Status:	I
Federal Program Indentifier:	WAD042804971
Interaction Start Date:	08/18/1980
Interaction End Date:	12/31/1996
prgm_facil:	Not reported
cur_sys_pr:	HAZWASTE
cur_sys_nm:	TURBOWASTE
Facility/Site Interaction T:	5732
Geographic Location Identifier (Alias Facid):	3812
Interaction (Aka Env Int) Type Code:	LUST
Interaction (Aka Env Int) Description:	LUST Facility
Interaction Status:	A
Federal Program Indentifier:	3071
Interaction Start Date:	12/06/1994
Interaction End Date:	Not reported
prgm_facil:	Not reported
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS
Facility/Site Interaction T:	5733
Geographic Location Identifier (Alias Facid):	3812
Interaction (Aka Env Int) Type Code:	SCS
Interaction (Aka Env Int) Description:	State Cleanup Site
Interaction Status:	A
Federal Program Indentifier:	Not reported
Interaction Start Date:	06/17/1997
Interaction End Date:	Not reported
prgm_facil:	BREM AIR Disposal Inc
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

BREM AIR DISPOSAL INC (Continued) **U004040873**

Facility/Site Interaction T:	5734
Geographic Location Identifier (Alias Facid):	3812
Interaction (Aka Env Int) Type Code:	UST
Interaction (Aka Env Int) Description:	Underground Storage Tank
Interaction Status:	A
Federal Program Indentifier:	3071
Interaction Start Date:	03/20/2000
Interaction End Date:	Not reported
prgm_facil:	Not reported
cur_sys_pr:	TOXICS
cur_sys_nm:	ISIS

LUST:

Facility ID:	3812
Facility Status:	Cleanup Started
Cleanup Site ID:	5207
Cleanup Unit Type:	Upland
Process Type:	Independent Action
Alternate Name:	BREM AIR DISPOSAL
Release Status Date:	06/01/1995
Site Response Unit Code:	Northwest
Lat/Long:	47.5724999 / -122.62772

UST:

Facility ID:	3812
Site ID:	3071
Lat Deg:	47
Lat Min:	34
Lat Sec:	20.999999999992838
Long Deg:	-122
Long Min:	37
Long Sec:	39.791999999987411
UBI:	Not reported
Phone Number:	3606743166
Tank ID:	33021
Tank Name:	4
Install Date:	12/31/1964
Capacity:	Not reported
Tank Upgrade Date:	01/01/0001
TankSystem Status:	Removed
TankSystem Status Change Date:	11/29/2000
Tank Status:	Removed
Tank Permit Expiration Date:	06/30/1997
Tank Closure Date:	01/01/0001
Tank Pumping System:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Pipe Material:	Steel
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported

BREM AIR DISPOSAL INC (Continued) **U004040873**

Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

Tank ID: 33125
Tank Name: 2
Install Date: 12/31/1964
Capacity: Not reported
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 11/29/2000
Tank Status: Removed
Tank Permit Expiration Date: 06/30/1997
Tank Closure Date: 01/01/0001
Tank Pumping System: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Steel
Tank Construction: Single Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Pipe Material: Steel
Pipe Construction: Not reported
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

Tank ID: 33217
Tank Name: 1
Install Date: 12/31/1964
Capacity: Not reported
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 11/29/2000
Tank Status: Removed
Tank Permit Expiration Date: 06/30/1997
Tank Closure Date: 01/01/0001
Tank Pumping System: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Steel
Tank Construction: Single Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Pipe Material: Steel
Pipe Construction: Not reported

BREM AIR DISPOSAL INC (Continued) **U004040873**

Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

Tank ID: 33269
Tank Name: 5
Install Date: 12/31/1964
Capacity: Not reported
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 11/29/2000
Tank Status: Removed
Tank Permit Expiration Date: 06/30/1997
Tank Closure Date: 01/01/0001
Tank Pumping System: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Steel
Tank Construction: Single Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Pipe Material: Steel
Pipe Construction: Not reported
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

Tank ID: 33345
Tank Name: 3
Install Date: 12/31/1964
Capacity: Not reported
Tank Upgrade Date: 01/01/0001
TankSystem Status: Removed
TankSystem Status Change Date: 11/29/2000
Tank Status: Removed
Tank Permit Expiration Date: 06/30/1997
Tank Closure Date: 01/01/0001
Tank Pumping System: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Steel
Tank Construction: Single Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Pipe Material: Steel

BREM AIR DISPOSAL INC (Continued) **U004040873**

Pipe Construction: Not reported
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Tank Primary Release Detection: Not reported
Tank Second Release Detection: Not reported
Pipe Tightness Test: Not reported
Tank Actual Status Date: 08/06/1996
Tag Number: Not reported

R81 **LOFTHUS BULK PLANT** **FINDS** **1007080365**
ENE **510 SHELDON BLVD** **CSCSL** **N/A**
1/2-1 **BREMERTON, WA 98337** **ALLSITES**
0.999 mi. **HSL**
5274 ft. **Site 3 of 3 in cluster R**

Relative: Lower

Actual: 23 ft.

FINDS:

Registry ID: 110015570835

Environmental Interest/Information System
Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

CSCSL:

Facility ID: 2623
Region: Northwest
Lat/Long: 47.572499999999 / -122.6277999999
Brownfield Status: Not reported
Rank Status: 1
Clean Up Siteid: 731
Site Status: Cleanup Complete-Active O&M/Monitoring
PSI?: Yes
Contaminant Name: Asbestos
Ground Water: Not reported
Surface Water: Not reported
Soil: Not reported
Sediment: Not reported
Air: S
Bedrock: Not reported
Responsible Unit: Northwest

Facility ID: 2623
Region: Northwest
Lat/Long: 47.572499999999 / -122.6277999999
Brownfield Status: Not reported
Rank Status: 1
Clean Up Siteid: 731
Site Status: Cleanup Complete-Active O&M/Monitoring
PSI?: Yes
Contaminant Name: Metals Priority Pollutants
Ground Water: S

LOFTHUS BULK PLANT (Continued) **1007080365**

Surface Water: C
Soil: S
Sediment: Not reported
Air: S
Bedrock: Not reported
Responsible Unit: Northwest

Facility ID: 2623
Region: Northwest
Lat/Long: 47.572499999999 / -122.6277999999
Brownfield Status: Not reported
Rank Status: 1
Clean Up Siteid: 731
Site Status: Cleanup Complete-Active O&M/Monitoring
PSI?: Yes
Contaminant Name: Non-Halogenated Solvents
Ground Water: S
Surface Water: Not reported
Soil: Not reported
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Northwest

Facility ID: 2623
Region: Northwest
Lat/Long: 47.572499999999 / -122.6277999999
Brownfield Status: Not reported
Rank Status: 1
Clean Up Siteid: 731
Site Status: Cleanup Complete-Active O&M/Monitoring
PSI?: Yes
Contaminant Name: Petroleum Products-Unspecified
Ground Water: S
Surface Water: C
Soil: C
Sediment: Not reported
Air: S
Bedrock: Not reported
Responsible Unit: Northwest

ALLSITES:
Facility Id: 2623
Latitude: 47.5724999
Longitude: -122.62779
Ecology Interest Type Code: SCS
Facility ID: 2623
Facility Company: LOFTHUS BULK PLANT
Interaction: A
Interaction 1: SCS
Interaction 2: State Cleanup Site
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: LOFTHUS BULK PLANT
Program ID: Not reported
Date Interation: 01/01/1900
Date Interation 3: 01/01/1900

LOFTHUS BULK PLANT (Continued) **1007080365**

ESRI OID: 5803

Facility/Site Interaction T: 4954
Geographic Location Identifier (Alias Facid): 2623
Interaction (Aka Env Int) Type Code: SCS
Interaction (Aka Env Int) Description: State Cleanup Site
Interaction Status: A
Federal Program Indentifier: Not reported
Interaction Start Date: 01/01/1900
Interaction End Date: Not reported
prgm_facil: LOFTHUS BULK PLANT
cur_sys_pr: TOXICS
cur_sys_nm: ISIS

HSL:
edr_fstat: WA
edr_fzip: Not reported
edr_fcnty: KITSAP
edr_zip: Not reported
Facility Type: Hazardous Sites List
Facility Status: Cleanup Complete-Active O&M/Monitoring
FSID Number: 2623
Rank: 1
Region: NW

Count: 23 records.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
BREMERTON	1010788257	WA DOT BREMERTON TUNNEL	SR 304 MP 2.57 TO MP 3.51 IN K	98337	RCRA-NonGen
BREMERTON	S111415605	BUDGET BATTERIES #8	893 4TH ST	98312	SWRCY
BREMERTON	1000160362	US NAVY HOSPITAL BREMERTON 1 BOONE	BOONE RD	98312	RCRA-SQG, PADS, FINDS, CSCSL, ALLSITES, LUST, UST, MANIFEST
BREMERTON	1005481064	THIRD SITE AT FACILITY 0006	BUILDINGS 368, 899, AND 944		PADS
BREMERTON	S103508004	KITSAP COUNTY ROAD SHOP - CENTRAL	1971 SE CEDAR HWY NW	98312	ICR
BREMERTON	U004051481	NEX NAVY EXCHANGE	120 S DEWEY BLDG 502	98314	ALLSITES, UST
BREMERTON	2009922765	INTERMEDIATE MAINTENANCE FACILITY	INTERMEDIATE MAINTENANCE FACIL	98314	ERNS
BREMERTON	91209134	NAVAL RSRV TRNG FACILITY SUPPLY PI	NAVAL RSRV TRNG FACILITY SUPPL		ERNS
BREMERTON	93311084	US NAVAL SHIPYARD NW CORNER OF DRY	US NAVAL SHIPYARD NW CORNER OF		ERNS
BREMERTON	91209352	NAVAL RSRV TRNG FACILITY SUPPLY PI	NAVAL RSRV TRNG FACILITY SUPPL		ERNS
BREMERTON	S100079946	US NAVY PSNS OU NSC	N OF WYCOFF SAINT BETWEEN X &	98314	CSCSL, ALLSITES, HSL
BREMERTON	1000160371	USNAVY DRMO YARD BREMERTON SHIPYAR	N OF WYCOFF ST BETW X & Y STS	98314	CERCLIS, FINDS
BREMERTON	1007062013	BREMERTON CITY UTILITIES WELL 17	6581 W OLD BELFAIR HWY	98312	FINDS, ALLSITES
BREMERTON	94364723	PIER NO.6	PIER NO.6	98314	ERNS
BREMERTON	91218413	PIER NO.6 NAVAL SHIPYARD PUGET SOU	PIER NO.6 NAVAL SHIPYARD PUGET		ERNS
BREMERTON	91233989	PUGET SOUND NSY PIER NO. 4	PUGET SOUND NSY PIER NO. 4		ERNS
BREMERTON	S103508387	NAVY EXCHANGE SERVICE STATION, BLD	PUGET SOUND NAVAL SHIPYARD	98314	ICR
BREMERTON	1012066951	PUGET SOUND NAVAL SHIPYARD COMPLEX	PUGET SOUND NAVAL SHIPYARD COM		FEDERAL FACILITY
BREMERTON	S103502769	WYMER PROPERTY	SEABECK HWY NW	98312	ICR
BREMERTON	94379923	EAST SIDE OF DRYDOCK NO.6	EAST SIDE OF DRYDOCK NO.6	98314	ERNS
BREMERTON	S109253386	VENTURE CHARTERS	120 WASHINGTON AVE	98337	ALLSITES, SPILLS
BREMERTON	S110037162	ACE PAVING CO ACE QUARRY	9000 WERNER RD	98312	ALLSITES, SWF/LF, SWRCY, NPDES
GORST	S111770116	NE CAMPUS BASIN 7 INDUSTRIAL PARK	8850 SW HWY 3	98312	ALLSITES, NPDES

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List
National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 06/07/2012
Date Data Arrived at EDR: 07/05/2012
Date Made Active in Reports: 09/18/2012
Number of Days to Update: 75

Source: EPA
Telephone: N/A
Last EDR Contact: 10/11/2012
Next Scheduled EDR Contact: 01/21/2013
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites
A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 06/07/2012
Date Data Arrived at EDR: 07/05/2012
Date Made Active in Reports: 09/18/2012
Number of Days to Update: 75

Source: EPA
Telephone: N/A
Last EDR Contact: 10/11/2012
Next Scheduled EDR Contact: 01/21/2013
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens
Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal Delisted NPL site list

DELISTED NPL: National Priority List Deletions
The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 06/07/2012
Date Data Arrived at EDR: 07/05/2012
Date Made Active in Reports: 09/18/2012
Number of Days to Update: 75

Source: EPA
Telephone: N/A
Last EDR Contact: 10/11/2012
Next Scheduled EDR Contact: 01/21/2013
Data Release Frequency: Quarterly

Federal CERCLIS list

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System
CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 12/27/2011
Date Data Arrived at EDR: 02/27/2012
Date Made Active in Reports: 03/12/2012
Number of Days to Update: 14

Source: EPA
Telephone: 703-412-9810
Last EDR Contact: 11/28/2012
Next Scheduled EDR Contact: 03/11/2013
Data Release Frequency: Quarterly

FEDERAL FACILITY: Federal Facility Site Information listing
A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 12/10/2010
Date Data Arrived at EDR: 01/11/2011
Date Made Active in Reports: 02/16/2011
Number of Days to Update: 36

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 10/09/2012
Next Scheduled EDR Contact: 01/21/2013
Data Release Frequency: Varies

Federal CERCLIS NFRAP site List

CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned
Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Date of Government Version: 12/28/2011
Date Data Arrived at EDR: 02/27/2012
Date Made Active in Reports: 03/12/2012
Number of Days to Update: 14

Source: EPA
Telephone: 703-412-9810
Last EDR Contact: 11/28/2012
Next Scheduled EDR Contact: 03/11/2013
Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report
CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 08/19/2011
Date Data Arrived at EDR: 08/31/2011
Date Made Active in Reports: 01/10/2012
Number of Days to Update: 132

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 11/12/2012
Next Scheduled EDR Contact: 02/25/2013
Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 03/15/2012
Date Data Arrived at EDR: 04/04/2012
Date Made Active in Reports: 05/15/2012
Number of Days to Update: 41

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 11/29/2012
Next Scheduled EDR Contact: 01/14/2013
Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 03/15/2012
Date Data Arrived at EDR: 04/04/2012
Date Made Active in Reports: 05/15/2012
Number of Days to Update: 41

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 11/29/2012
Next Scheduled EDR Contact: 01/14/2013
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 03/15/2012
Date Data Arrived at EDR: 04/04/2012
Date Made Active in Reports: 05/15/2012
Number of Days to Update: 41

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 11/29/2012
Next Scheduled EDR Contact: 01/14/2013
Data Release Frequency: Quarterly

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 03/15/2012
Date Data Arrived at EDR: 04/04/2012
Date Made Active in Reports: 05/15/2012
Number of Days to Update: 41

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 11/29/2012
Next Scheduled EDR Contact: 01/14/2013
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal institutional controls / engineering controls registries

US ENG CONTROLS: Engineering Controls Sites List
A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 07/18/2012
Date Data Arrived at EDR: 07/24/2012
Date Made Active in Reports: 11/05/2012
Number of Days to Update: 104

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 11/05/2012
Next Scheduled EDR Contact: 12/24/2012
Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls
A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 07/18/2012
Date Data Arrived at EDR: 07/24/2012
Date Made Active in Reports: 11/05/2012
Number of Days to Update: 104

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 11/05/2012
Next Scheduled EDR Contact: 12/24/2012
Data Release Frequency: Varies

LUCIS: Land Use Control Information System
LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 12/09/2005
Date Data Arrived at EDR: 12/11/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 31

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 11/15/2012
Next Scheduled EDR Contact: 03/04/2013
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System
Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 04/02/2012
Date Data Arrived at EDR: 04/03/2012
Date Made Active in Reports: 06/14/2012
Number of Days to Update: 72

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 10/02/2012
Next Scheduled EDR Contact: 01/14/2013
Data Release Frequency: Annually

State- and tribal - equivalent NPL

HSL: Hazardous Sites List
The Hazardous Sites List is a subset of the CSCSL Report. It includes sites which have been assessed and ranked using the Washington Ranking Method (WARM).

Date of Government Version: 08/23/2012
Date Data Arrived at EDR: 09/13/2012
Date Made Active in Reports: 10/17/2012
Number of Days to Update: 34

Source: Department of Ecology
Telephone: 360-407-7200
Last EDR Contact: 09/10/2012
Next Scheduled EDR Contact: 12/24/2012
Data Release Frequency: Semi-Annually

State- and tribal - equivalent CERCLIS

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CSCSL: Confirmed and Suspected Contaminated Sites List
State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 10/23/2012
Date Data Arrived at EDR: 10/25/2012
Date Made Active in Reports: 11/21/2012
Number of Days to Update: 27

Source: Department of Ecology
Telephone: 360-407-7200
Last EDR Contact: 10/25/2012
Next Scheduled EDR Contact: 02/04/2013
Data Release Frequency: Semi-Annually

State and tribal landfill and/or solid waste disposal site lists

SWF/LF: Solid Waste Facility Database
Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 09/06/2012
Date Data Arrived at EDR: 09/13/2012
Date Made Active in Reports: 10/18/2012
Number of Days to Update: 35

Source: Department of Ecology
Telephone: 360-407-6132
Last EDR Contact: 09/06/2012
Next Scheduled EDR Contact: 12/24/2012
Data Release Frequency: Annually

State and tribal leaking storage tank lists

LUST: Leaking Underground Storage Tanks Site List
Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 08/20/2012
Date Data Arrived at EDR: 08/23/2012
Date Made Active in Reports: 09/19/2012
Number of Days to Update: 27

Source: Department of Ecology
Telephone: 360-407-7183
Last EDR Contact: 11/21/2012
Next Scheduled EDR Contact: 03/04/2013
Data Release Frequency: Quarterly

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 09/12/2011
Date Data Arrived at EDR: 09/13/2011
Date Made Active in Reports: 11/11/2011
Number of Days to Update: 59

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 07/26/2012
Next Scheduled EDR Contact: 02/11/2013
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 08/27/2012
Date Data Arrived at EDR: 08/28/2012
Date Made Active in Reports: 10/16/2012
Number of Days to Update: 49

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 07/26/2012
Next Scheduled EDR Contact: 02/11/2013
Data Release Frequency: Quarterly

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 09/06/2012
Date Data Arrived at EDR: 09/07/2012
Date Made Active in Reports: 10/16/2012
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 07/26/2012
Next Scheduled EDR Contact: 02/11/2013
Data Release Frequency: Quarterly

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 08/01/2012
Date Data Arrived at EDR: 08/02/2012
Date Made Active in Reports: 10/16/2012
Number of Days to Update: 75

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 10/30/2012
Next Scheduled EDR Contact: 02/11/2013
Data Release Frequency: Quarterly

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 12/14/2011
Date Data Arrived at EDR: 12/15/2011
Date Made Active in Reports: 01/10/2012
Number of Days to Update: 26

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 07/26/2012
Next Scheduled EDR Contact: 02/11/2013
Data Release Frequency: Semi-Annually

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 04/12/2012
Date Data Arrived at EDR: 05/09/2012
Date Made Active in Reports: 07/10/2012
Number of Days to Update: 62

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 11/01/2012
Next Scheduled EDR Contact: 02/11/2013
Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 08/17/2012
Date Data Arrived at EDR: 08/28/2012
Date Made Active in Reports: 10/16/2012
Number of Days to Update: 49

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 07/26/2012
Next Scheduled EDR Contact: 02/11/2013
Data Release Frequency: Varies

State and tribal registered storage tank lists

UST: Underground Storage Tank Database
Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 08/20/2012
Date Data Arrived at EDR: 08/23/2012
Date Made Active in Reports: 09/19/2012
Number of Days to Update: 27

Source: Department of Ecology
Telephone: 360-407-7183
Last EDR Contact: 11/21/2012
Next Scheduled EDR Contact: 03/04/2013
Data Release Frequency: Quarterly

AST: Aboveground Storage Tank Locations
A listing of aboveground storage tank locations regulated by the Department of Ecology's Spill Prevention, Preparedness and Response Program.

Date of Government Version: 05/14/2012
Date Data Arrived at EDR: 05/15/2012
Date Made Active in Reports: 06/05/2012
Number of Days to Update: 21

Source: Department of Ecology
Telephone: 360-407-7562
Last EDR Contact: 11/05/2012
Next Scheduled EDR Contact: 02/18/2013
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 04/12/2012
Date Data Arrived at EDR: 05/02/2012
Date Made Active in Reports: 07/16/2012
Number of Days to Update: 75

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 11/01/2012
Next Scheduled EDR Contact: 02/11/2013
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 05/10/2011
Date Data Arrived at EDR: 05/11/2011
Date Made Active in Reports: 06/14/2011
Number of Days to Update: 34

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 07/26/2012
Next Scheduled EDR Contact: 02/11/2013
Data Release Frequency: Semi-Annually

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 08/17/2012
Date Data Arrived at EDR: 08/28/2012
Date Made Active in Reports: 10/16/2012
Number of Days to Update: 49

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 07/26/2012
Next Scheduled EDR Contact: 02/11/2013
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 12/14/2011
Date Data Arrived at EDR: 12/15/2011
Date Made Active in Reports: 01/10/2012
Number of Days to Update: 26

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 07/26/2012
Next Scheduled EDR Contact: 02/11/2013
Data Release Frequency: Semi-Annually

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 09/06/2012
Date Data Arrived at EDR: 09/07/2012
Date Made Active in Reports: 10/16/2012
Number of Days to Update: 39

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 07/26/2012
Next Scheduled EDR Contact: 02/11/2013
Data Release Frequency: Quarterly

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 08/01/2012
Date Data Arrived at EDR: 08/02/2012
Date Made Active in Reports: 10/16/2012
Number of Days to Update: 75

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 07/26/2012
Next Scheduled EDR Contact: 02/11/2013
Data Release Frequency: Quarterly

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 08/02/2012
Date Data Arrived at EDR: 08/03/2012
Date Made Active in Reports: 11/05/2012
Number of Days to Update: 94

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 07/26/2012
Next Scheduled EDR Contact: 02/11/2013
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 08/27/2012
Date Data Arrived at EDR: 08/28/2012
Date Made Active in Reports: 10/16/2012
Number of Days to Update: 49

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 07/26/2012
Next Scheduled EDR Contact: 02/11/2013
Data Release Frequency: Quarterly

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 01/01/2010
Date Data Arrived at EDR: 02/16/2010
Date Made Active in Reports: 04/12/2010
Number of Days to Update: 55

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 10/15/2012
Next Scheduled EDR Contact: 01/28/2013
Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

INST CONTROL: Institutional Control Site List

Sites that have institutional controls.

Date of Government Version: 11/13/2012
Date Data Arrived at EDR: 11/15/2012
Date Made Active in Reports: 11/21/2012
Number of Days to Update: 6

Source: Department of Ecology
Telephone: 360-407-7170
Last EDR Contact: 11/15/2012
Next Scheduled EDR Contact: 02/25/2013
Data Release Frequency: Varies

State and tribal voluntary cleanup sites

VCP: Voluntary Cleanup Program Sites

Sites that have entered either the Voluntary Cleanup Program or its predecessor Independent Remedial Action Program.

Date of Government Version: 10/23/2012
Date Data Arrived at EDR: 10/26/2012
Date Made Active in Reports: 11/21/2012
Number of Days to Update: 26

Source: Department of Ecology
Telephone: 360-407-7200
Last EDR Contact: 10/23/2012
Next Scheduled EDR Contact: 02/04/2013
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 09/28/2012
Date Data Arrived at EDR: 10/02/2012
Date Made Active in Reports: 10/16/2012
Number of Days to Update: 14

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 10/02/2012
Next Scheduled EDR Contact: 01/14/2013
Data Release Frequency: Varies

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng
A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 04/20/2009
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

ICR: Independent Cleanup Reports
These are remedial action reports Ecology has received from either the owner or operator of the sites. These actions have been conducted without department oversight or approval and are not under an order or decree. This database is no longer updated by the Department of Ecology.

Date of Government Version: 12/01/2002
Date Data Arrived at EDR: 01/03/2003
Date Made Active in Reports: 01/22/2003
Number of Days to Update: 19

Source: Department of Ecology
Telephone: 360-407-7200
Last EDR Contact: 08/10/2009
Next Scheduled EDR Contact: 11/09/2009
Data Release Frequency: No Update Planned

State and tribal Brownfields sites

BROWNFIELDS: Brownfields Sites Listing
A listing of brownfields sites included in the Confirmed & Suspected Sites Listing. Brownfields are abandoned, idle or underused commercial or industrial properties, where the expansion or redevelopment is hindered by real or perceived contamination. Brownfields vary in size, location, age, and past use -- they can be anything from a five-hundred acre automobile assembly plant to a small, abandoned corner gas station.

Date of Government Version: 10/23/2012
Date Data Arrived at EDR: 10/25/2012
Date Made Active in Reports: 11/21/2012
Number of Days to Update: 27

Source: Department of Ecology
Telephone: 360-725-4030
Last EDR Contact: 10/25/2012
Next Scheduled EDR Contact: 02/04/2013
Data Release Frequency: Varies

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites
Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 10/24/2012
Date Data Arrived at EDR: 10/26/2012
Date Made Active in Reports: 11/05/2012
Number of Days to Update: 10

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 09/24/2012
Next Scheduled EDR Contact: 01/07/2013
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

ODI: Open Dump Inventory
An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations
A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 07/03/2012
Next Scheduled EDR Contact: 02/11/2013
Data Release Frequency: No Update Planned

SWTIRE: Solid Waste Tire Facilities
This study identified sites statewide with unauthorized accumulations of scrap tires.

Date of Government Version: 11/01/2005
Date Data Arrived at EDR: 03/16/2006
Date Made Active in Reports: 04/13/2006
Number of Days to Update: 28

Source: Department of Ecology
Telephone: N/A
Last EDR Contact: 09/14/2012
Next Scheduled EDR Contact: 12/24/2012
Data Release Frequency: Varies

SWRCY: Recycling Facility List
A listing of recycling center locations.

Date of Government Version: 08/01/2012
Date Data Arrived at EDR: 08/03/2012
Date Made Active in Reports: 09/26/2012
Number of Days to Update: 54

Source: Department of Ecology
Telephone: 360-407-6105
Last EDR Contact: 11/13/2012
Next Scheduled EDR Contact: 02/11/2013
Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands
Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 11/05/2012
Next Scheduled EDR Contact: 02/18/2013
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US CDL: Clandestine Drug Labs
A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 07/11/2012
Date Data Arrived at EDR: 09/12/2012
Date Made Active in Reports: 11/05/2012
Number of Days to Update: 54

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 09/05/2012
Next Scheduled EDR Contact: 12/17/2012
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ALLSITES: Facility/Site Identification System Listing
Information on facilities and sites of interest to the Department of Ecology.

Date of Government Version: 08/06/2012
Date Data Arrived at EDR: 08/09/2012
Date Made Active in Reports: 09/21/2012
Number of Days to Update: 43

Source: Department of Ecology
Telephone: 360-407-6423
Last EDR Contact: 11/05/2012
Next Scheduled EDR Contact: 02/18/2013
Data Release Frequency: Quarterly

CSCSL NFA: Confirmed and Contaminated Sites - No Further Action
The data set contains information about sites previously on the Confirmed and Suspected Contaminated Sites list that have received a No Further Action (NFA) determination. Because it is necessary to maintain historical records of sites that have been investigated and cleaned up, sites are not deleted from the database when cleanup activities are completed. Instead, a No Further Action code is entered based upon the type of NFA determination the site received.

Date of Government Version: 10/23/2012
Date Data Arrived at EDR: 10/25/2012
Date Made Active in Reports: 11/21/2012
Number of Days to Update: 27

Source: Department of Ecology
Telephone: 360-407-7170
Last EDR Contact: 10/25/2012
Next Scheduled EDR Contact: 02/04/2013
Data Release Frequency: Semi-Annually

CDL: Clandestine Drug Lab Contaminated Site List
Illegal methamphetamine labs use hazardous chemicals that create public health hazards. Chemicals and residues can cause burns, respiratory and neurological damage, and death. Biological hazards associated with intravenous needles, feces, and blood also pose health risks.

Date of Government Version: 02/09/2009
Date Data Arrived at EDR: 03/18/2009
Date Made Active in Reports: 03/24/2009
Number of Days to Update: 6

Source: Department of Health
Telephone: 360-236-3380
Last EDR Contact: 11/12/2012
Next Scheduled EDR Contact: 02/25/2013
Data Release Frequency: Varies

HIST CDL: List of Sites Contaminated by Clandestine Drug Labs
This listing of contaminated sites by Clandestine Drug Labs includes non-remediated properties. The current CDL listing does not. This listing is no longer updated by the state agency.

Date of Government Version: 02/08/2007
Date Data Arrived at EDR: 06/26/2007
Date Made Active in Reports: 07/19/2007
Number of Days to Update: 23

Source: Department of Health
Telephone: 360-236-3381
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

US HIST CDL: National Clandestine Laboratory Register
A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 09/01/2007
Date Data Arrived at EDR: 11/19/2008
Date Made Active in Reports: 03/30/2009
Number of Days to Update: 131

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 03/23/2009
Next Scheduled EDR Contact: 06/22/2009
Data Release Frequency: No Update Planned

Local Land Records

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 02/16/2012
Date Data Arrived at EDR: 03/26/2012
Date Made Active in Reports: 06/14/2012
Number of Days to Update: 80

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 11/01/2012
Next Scheduled EDR Contact: 02/11/2013
Data Release Frequency: Varies

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 04/01/2012
Date Data Arrived at EDR: 04/03/2012
Date Made Active in Reports: 06/14/2012
Number of Days to Update: 72

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 10/02/2012
Next Scheduled EDR Contact: 01/14/2013
Data Release Frequency: Annually

SPILLS: Reported Spills

Spills reported to the Spill Prevention, Preparedness and Response Division.

Date of Government Version: 09/24/2012
Date Data Arrived at EDR: 09/26/2012
Date Made Active in Reports: 10/17/2012
Number of Days to Update: 21

Source: Department of Ecology
Telephone: 360-407-6950
Last EDR Contact: 09/24/2012
Next Scheduled EDR Contact: 12/24/2012
Data Release Frequency: Semi-Annually

Other Ascertainable Records

RCRA-NonGen: RCRA - Non Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 03/15/2012
Date Data Arrived at EDR: 04/04/2012
Date Made Active in Reports: 05/15/2012
Number of Days to Update: 41

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 11/29/2012
Next Scheduled EDR Contact: 01/14/2013
Data Release Frequency: Varies

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 07/31/2012
Date Data Arrived at EDR: 08/07/2012
Date Made Active in Reports: 09/18/2012
Number of Days to Update: 42

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 11/06/2012
Next Scheduled EDR Contact: 02/18/2013
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 11/10/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 62

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 10/18/2012
Next Scheduled EDR Contact: 01/28/2013
Data Release Frequency: Semi-Annually

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 12/31/2009
Date Data Arrived at EDR: 08/12/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 112

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 09/10/2012
Next Scheduled EDR Contact: 12/24/2012
Data Release Frequency: Varies

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 06/01/2012
Date Data Arrived at EDR: 07/24/2012
Date Made Active in Reports: 09/18/2012
Number of Days to Update: 56

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 10/01/2012
Next Scheduled EDR Contact: 01/14/2013
Data Release Frequency: Varies

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 02/27/2012
Date Data Arrived at EDR: 03/14/2012
Date Made Active in Reports: 06/14/2012
Number of Days to Update: 92

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 09/12/2012
Next Scheduled EDR Contact: 12/24/2012
Data Release Frequency: Annually

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 09/14/2010
Date Data Arrived at EDR: 10/07/2011
Date Made Active in Reports: 03/01/2012
Number of Days to Update: 146

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 11/28/2012
Next Scheduled EDR Contact: 03/11/2013
Data Release Frequency: Varies

MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 08/18/2011
Date Data Arrived at EDR: 09/08/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 21

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 09/04/2012
Next Scheduled EDR Contact: 12/17/2012
Data Release Frequency: Semi-Annually

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2009
Date Data Arrived at EDR: 09/01/2011
Date Made Active in Reports: 01/10/2012
Number of Days to Update: 131

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 11/28/2012
Next Scheduled EDR Contact: 03/11/2013
Data Release Frequency: Annually

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2006
Date Data Arrived at EDR: 09/29/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 64

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 06/29/2012
Next Scheduled EDR Contact: 01/07/2013
Data Release Frequency: Every 4 Years

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 11/26/2012
Next Scheduled EDR Contact: 03/11/2013
Data Release Frequency: Quarterly

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 11/26/2012
Next Scheduled EDR Contact: 03/11/2013
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2009
Date Data Arrived at EDR: 12/10/2010
Date Made Active in Reports: 02/25/2011
Number of Days to Update: 77

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 11/01/2012
Next Scheduled EDR Contact: 02/11/2013
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 07/20/2011
Date Data Arrived at EDR: 11/10/2011
Date Made Active in Reports: 01/10/2012
Number of Days to Update: 61

Source: Environmental Protection Agency
Telephone: 202-564-5088
Last EDR Contact: 10/19/2012
Next Scheduled EDR Contact: 01/28/2013
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 11/01/2010
Date Data Arrived at EDR: 11/10/2010
Date Made Active in Reports: 02/16/2011
Number of Days to Update: 98

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 10/19/2012
Next Scheduled EDR Contact: 01/28/2013
Data Release Frequency: Annually

MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 06/21/2011
Date Data Arrived at EDR: 07/15/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 60

Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 09/05/2012
Next Scheduled EDR Contact: 12/24/2012
Data Release Frequency: Quarterly

RADINFO: Radiation Information Database

The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 10/02/2012
Date Data Arrived at EDR: 10/02/2012
Date Made Active in Reports: 11/05/2012
Number of Days to Update: 34

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 10/02/2012
Next Scheduled EDR Contact: 01/21/2013
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 10/23/2011
Date Data Arrived at EDR: 12/13/2011
Date Made Active in Reports: 03/01/2012
Number of Days to Update: 79

Source: EPA
Telephone: (206) 553-1200
Last EDR Contact: 09/11/2012
Next Scheduled EDR Contact: 12/24/2012
Data Release Frequency: Quarterly

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2009
Date Data Arrived at EDR: 03/01/2011
Date Made Active in Reports: 05/02/2011
Number of Days to Update: 62

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 11/30/2012
Next Scheduled EDR Contact: 03/11/2013
Data Release Frequency: Biennially

UIC: Underground Injection Wells Listing

A listing of underground injection wells.

Date of Government Version: 08/20/2012
Date Data Arrived at EDR: 08/24/2012
Date Made Active in Reports: 09/19/2012
Number of Days to Update: 26

Source: Department of Ecology
Telephone: 360-407-6143
Last EDR Contact: 11/21/2012
Next Scheduled EDR Contact: 03/04/2013
Data Release Frequency: Varies

WA MANIFEST: Hazardous Waste Manifest Data

Hazardous waste manifest information.

Date of Government Version: 12/31/2011
Date Data Arrived at EDR: 04/27/2012
Date Made Active in Reports: 06/05/2012
Number of Days to Update: 39

Source: Department of Ecology
Telephone: N/A
Last EDR Contact: 10/22/2012
Next Scheduled EDR Contact: 02/04/2013
Data Release Frequency: Annually

DRYCLEANERS: Drycleaner List

A listing of registered drycleaners who registered with the Department of Ecology (using the SIC code of 7215 and 7216) as hazardous waste generators.

Date of Government Version: 12/31/2011
Date Data Arrived at EDR: 04/27/2012
Date Made Active in Reports: 06/05/2012
Number of Days to Update: 39

Source: Department of Ecology
Telephone: 360-407-6732
Last EDR Contact: 10/22/2012
Next Scheduled EDR Contact: 02/04/2013
Data Release Frequency: Varies

NPDES: Water Quality Permit System Data
A listing of permitted wastewater facilities.

Date of Government Version: 10/23/2012
Date Data Arrived at EDR: 10/25/2012
Date Made Active in Reports: 11/27/2012
Number of Days to Update: 33

Source: Department of Ecology
Telephone: 360-407-6073
Last EDR Contact: 10/22/2012
Next Scheduled EDR Contact: 02/04/2013
Data Release Frequency: Quarterly

AIRS (EMI): Washington Emissions Data System
Emissions inventory data.

Date of Government Version: 12/31/2010
Date Data Arrived at EDR: 01/12/2012
Date Made Active in Reports: 02/29/2012
Number of Days to Update: 48

Source: Department of Ecology
Telephone: 360-407-6040
Last EDR Contact: 09/24/2012
Next Scheduled EDR Contact: 01/07/2013
Data Release Frequency: Annually

INACTIVE DRYCLEANERS: Inactive Drycleaners
A listing of inactive drycleaner facility locations.

Date of Government Version: 12/31/2011
Date Data Arrived at EDR: 04/27/2012
Date Made Active in Reports: 06/05/2012
Number of Days to Update: 39

Source: Department of Ecology
Telephone: 360-407-6732
Last EDR Contact: 10/22/2012
Next Scheduled EDR Contact: 02/04/2013
Data Release Frequency: Annually

INDIAN RESERV: Indian Reservations
This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 12/08/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 34

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 10/18/2012
Next Scheduled EDR Contact: 01/28/2013
Data Release Frequency: Semi-Annually

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing
The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 03/07/2011
Date Data Arrived at EDR: 03/09/2011
Date Made Active in Reports: 05/02/2011
Number of Days to Update: 54

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 10/22/2012
Next Scheduled EDR Contact: 02/04/2013
Data Release Frequency: Varies

FEDLAND: Federal and Indian Lands
Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 02/06/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 339

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 10/18/2012
Next Scheduled EDR Contact: 01/28/2013
Data Release Frequency: N/A

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 11/11/2011
Date Data Arrived at EDR: 05/18/2012
Date Made Active in Reports: 05/25/2012
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 08/16/2012
Next Scheduled EDR Contact: 11/26/2012
Data Release Frequency: Varies

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 10/01/2012
Date Data Arrived at EDR: 10/04/2012
Date Made Active in Reports: 11/05/2012
Number of Days to Update: 32

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 10/04/2012
Next Scheduled EDR Contact: 01/14/2013
Data Release Frequency: Quarterly

FINANCIAL ASSURANCE 1: Financial Assurance Information Listing

A listing of financial assurance information for underground storage tank facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 02/24/2012
Date Data Arrived at EDR: 02/24/2012
Date Made Active in Reports: 03/27/2012
Number of Days to Update: 32

Source: Department of Ecology
Telephone: 360-586-1060
Last EDR Contact: 11/16/2012
Next Scheduled EDR Contact: 03/04/2013
Data Release Frequency: Varies

FINANCIAL ASSURANCE 3: Financial Assurance Information Listing

A listing of financial assurance information for solid waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 02/01/2001
Date Data Arrived at EDR: 03/06/2007
Date Made Active in Reports: 04/19/2007
Number of Days to Update: 44

Source: Department of Ecology
Telephone: 360-407-6136
Last EDR Contact: 11/19/2012
Next Scheduled EDR Contact: 03/04/2013
Data Release Frequency: Varies

EPA WATCH LIST: EPA WATCH LIST

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 07/31/2012
Date Data Arrived at EDR: 08/13/2012
Date Made Active in Reports: 09/18/2012
Number of Days to Update: 36

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 11/12/2012
Next Scheduled EDR Contact: 02/25/2013
Data Release Frequency: Quarterly

US FIN ASSUR: Financial Assurance Information
All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 08/20/2012
Date Data Arrived at EDR: 08/28/2012
Date Made Active in Reports: 11/05/2012
Number of Days to Update: 69

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 11/16/2012
Next Scheduled EDR Contact: 03/04/2013
Data Release Frequency: Quarterly

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 02/01/2011
Date Data Arrived at EDR: 10/19/2011
Date Made Active in Reports: 01/10/2012
Number of Days to Update: 83

Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 11/02/2012
Next Scheduled EDR Contact: 02/11/2013
Data Release Frequency: Varies

COAL ASH DOE: Sleam-Electric Plan Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 08/07/2009
Date Made Active in Reports: 10/22/2009
Number of Days to Update: 76

Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 10/16/2012
Next Scheduled EDR Contact: 01/28/2013
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 08/17/2010
Date Data Arrived at EDR: 01/03/2011
Date Made Active in Reports: 03/21/2011
Number of Days to Update: 77

Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 09/14/2012
Next Scheduled EDR Contact: 12/24/2012
Data Release Frequency: Varies

FINANCIAL ASSURANCE 2: Financial Assurance Information Listing
A listing of financial assurance information for hazardous waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 05/23/2011
Date Data Arrived at EDR: 05/26/2011
Date Made Active in Reports: 06/27/2011
Number of Days to Update: 32

Source: Department of Ecology
Telephone: 360-407-6754
Last EDR Contact: 11/16/2012
Next Scheduled EDR Contact: 03/04/2013
Data Release Frequency: Varies

COAL ASH: Coal Ash Disposal Site Listing
A listing of coal ash disposal site locations.

Date of Government Version: 06/29/2009
Date Data Arrived at EDR: 07/02/2009
Date Made Active in Reports: 07/08/2009
Number of Days to Update: 6

Source: Department of Ecology
Telephone: 360-407-6933
Last EDR Contact: 09/10/2012
Next Scheduled EDR Contact: 12/24/2012
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

EDR PROPRIETARY RECORDS

EDR Proprietary Records

Manufactured Gas Plants: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Historical Auto Stations: EDR Proprietary Historic Gas Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Historical Cleaners: EDR Proprietary Historic Dry Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

COUNTY RECORDS

KING COUNTY:

Abandoned Landfill Study in King County

The King County Abandoned Landfill Survey was conducted from October through December 1984 by the Health Department's Environmental Health Division at the request of the King County Council. The primary objective of the survey was to determine if any public health problems existed at the predetermined 24 sites.

Date of Government Version: 04/30/1985
Date Data Arrived at EDR: 11/07/1994
Date Made Active in Reports: N/A
Number of Days to Update: 0

Source: Seattle-King County Department of Public Health
Telephone: 206-296-4785
Last EDR Contact: 10/21/1994
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SEATTLE COUNTY:

Abandoned Landfill Study in the City of Seattle

The Seattle Abandoned Landfill Survey was conducted in June and July of 1984 by the Health Department's Environmental Health Division at the request of the Mayor's Office. The primary objective of the survey was to determine if any public health problems existed at the predetermined 12 sites.

Date of Government Version: 07/30/1984
Date Data Arrived at EDR: 11/07/1994
Date Made Active in Reports: N/A
Number of Days to Update: 0

Source: Seattle - King County Department of Public Health
Telephone: 206-296-4785
Last EDR Contact: 10/21/1994
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SEATTLE/KING COUNTY:

Seattle - King County Abandoned Landfill Toxicity / Hazard Assessment Project

This report presents the Seattle-King County Health Department's follow-up investigation of two city owned and four county owned abandoned landfills which was conducted from February to December 1986.

Date of Government Version: 12/31/1986
Date Data Arrived at EDR: 08/18/1995
Date Made Active in Reports: 09/20/1995
Number of Days to Update: 33

Source: Department of Public Health
Telephone: 206-296-4785
Last EDR Contact: 08/14/1995
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SNOHOMISH COUNTY:

Solid Waste Sites of Record at Snohomish Health District

Solid waste disposal and/or utilization sites in Snohomish County.

Date of Government Version: 11/16/2011
Date Data Arrived at EDR: 03/29/2012
Date Made Active in Reports: 05/03/2012
Number of Days to Update: 35

Source: Snohomish Health District
Telephone: 206-339-5250
Last EDR Contact: 09/28/2012
Next Scheduled EDR Contact: 01/07/2013
Data Release Frequency: Semi-Annually

TACOMA/PIERCE COUNTY:

Closed Landfill Survey

Following numerous requests for information about closed dumpsites and landfills in Pierce County, the Tacoma-Pierce County Health Department decided to conduct a study on the matter. The aim of the study was to evaluate public health risks associated with the closed dumpsites and landfills, and to determine the need, if any, for further investigations of a more detailed nature. The sites represent all of the known dumpsites and landfills closed after 1950.

Date of Government Version: 09/01/2002
Date Data Arrived at EDR: 03/24/2003
Date Made Active in Reports: 05/14/2003
Number of Days to Update: 51

Source: Tacoma-Pierce County Health Department
Telephone: 206-591-6500
Last EDR Contact: 03/19/2003
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CT MANIFEST: Hazardous Waste Manifest Data
Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 08/20/2012
Date Data Arrived at EDR: 08/20/2012
Date Made Active in Reports: 09/20/2012
Number of Days to Update: 31

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 11/19/2012
Next Scheduled EDR Contact: 03/04/2013
Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data
Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 08/01/2012
Date Data Arrived at EDR: 08/09/2012
Date Made Active in Reports: 10/03/2012
Number of Days to Update: 55

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 11/07/2012
Next Scheduled EDR Contact: 02/18/2013
Data Release Frequency: Annually

PA MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2011
Date Data Arrived at EDR: 07/23/2012
Date Made Active in Reports: 09/18/2012
Number of Days to Update: 57

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 10/22/2012
Next Scheduled EDR Contact: 02/04/2013
Data Release Frequency: Annually

WI MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2011
Date Data Arrived at EDR: 07/19/2012
Date Made Active in Reports: 09/27/2012
Number of Days to Update: 70

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 09/18/2012
Next Scheduled EDR Contact: 12/31/2012
Data Release Frequency: Annually

Oil/Gas Pipelines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

Electric Power Transmission Line Data
Source: Rextag Strategies Corp.
Telephone: (281) 769-2247
U.S. Electric Transmission and Power Plants Systems Digital GIS Data

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Daycare Center Listing
Source: Department of Social & Health Services
Telephone: 253-383-1735

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 2003 & 2011 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

Scanned Digital USGS 7.5' Topographic Map (DRG)
Source: United States Geologic Survey
A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

STREET AND ADDRESS INFORMATION

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GEOCHECK®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

ARCO FACILITY NO. 5810
2101 WEST 6TH STREET
BREMERTON, WA 98312

TARGET PROPERTY COORDINATES

Latitude (North):	47.567 - 47° 34' 1.20"
Longitude (West):	122.6468 - 122° 38' 48.48"
Universal Tranverse Mercator:	Zone 10
UTM X (Meters):	526567.7
UTM Y (Meters):	5268017.5
Elevation:	103 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	47122-E6 BREMERTON WEST, WA
Most Recent Revision:	1981

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principal investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

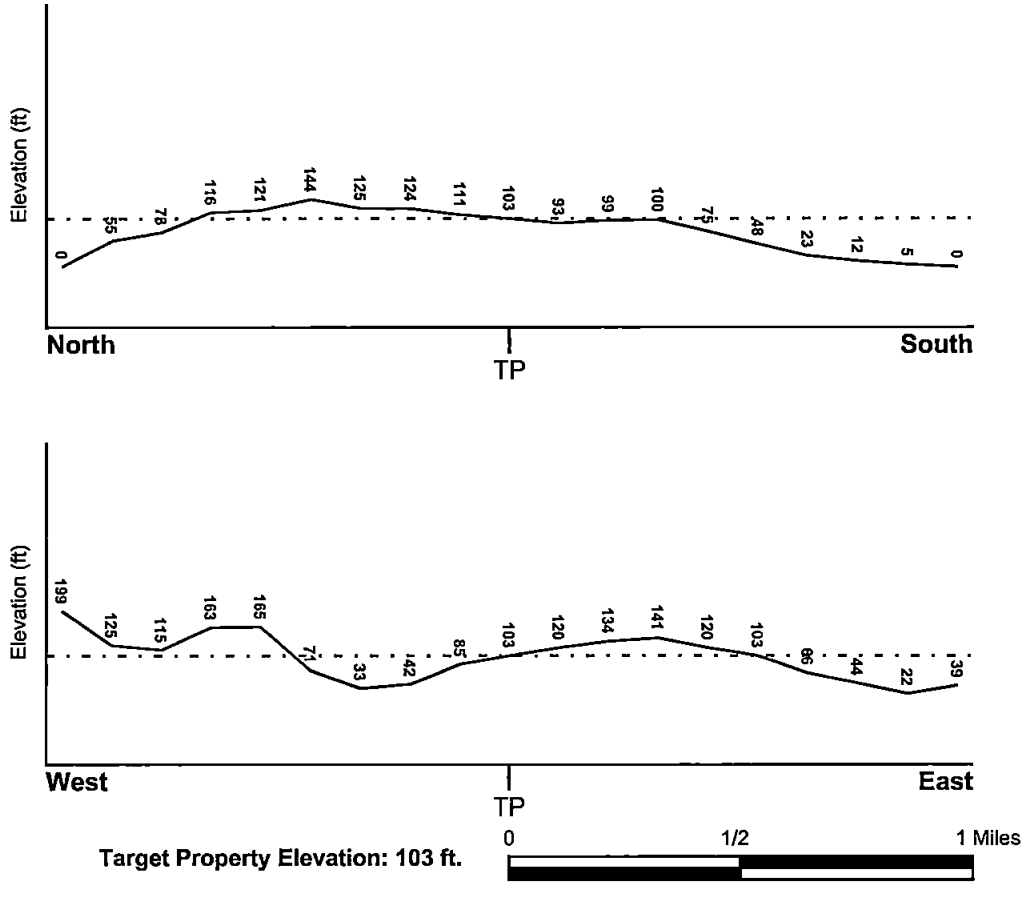
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General WSW

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Target Property County	FEMA Flood Electronic Data
KITSAP, WA	YES - refer to the Overview Map and Detail Map

Flood Plain Panel at Target Property: 53035C - FEMA DFIRM Flood data

Additional Panels in search area: Not Reported

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
BREMERTON WEST	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data*:

Search Radius:	1.25 miles
Location Relative to TP:	1 - 2 Miles West
Site Name:	KITSAP CO - VIP LDFL
Site EPA ID Number:	WAD980639892
Groundwater Flow Direction:	N
Inferred Depth to Water:	77 feet
Hydraulic Connection:	The site is located in a geologic kettle and the ground water table is below the bottom of the kettle. A hardpan layer beneath the kettle represents a probable barrier to downward ground water flow.
Sole Source Aquifer:	A sole source aquifer is not persent at or near the site
Data Quality:	Information is inferred in the CERCLIS investigation report(s)

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

* ©1996 Site-specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

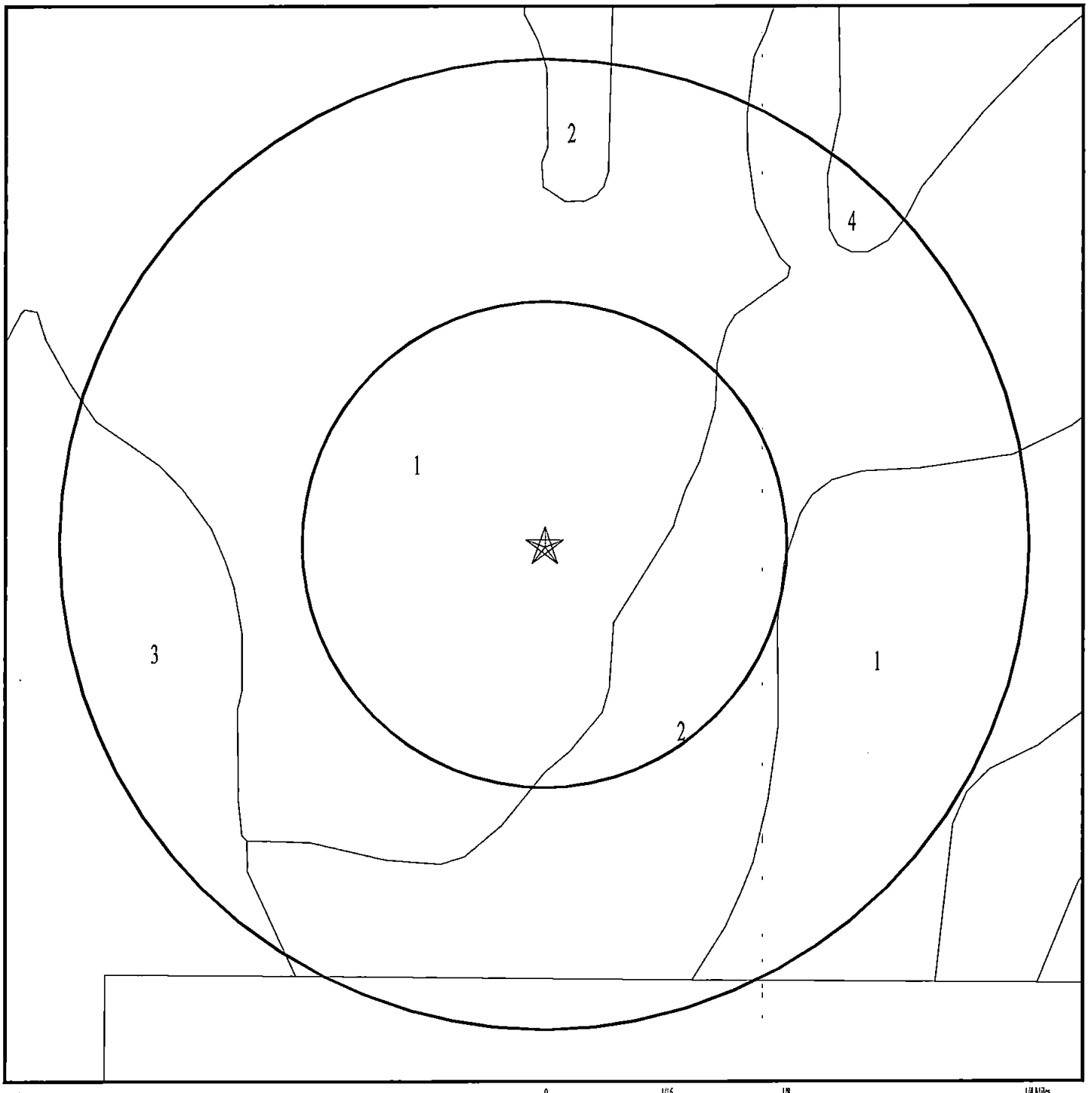
Era:	Cenozoic
System:	Quaternary
Series:	Quaternary
Code:	Q *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratifed Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 3466204.1s



☆ Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	ARCO Facility No. 5810	CLIENT:	Antea Group
ADDRESS:	2101 West 6th Street Bremerton WA 98312	CONTACT:	Mackie Manivong
		INQUIRY #:	3466204.1s
LAT/LONG:	47.567 / 122.6468	DATE:	November 30, 2012 12:17 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Alderwood

Soil Surface Texture: very gravelly sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Moderately well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 84 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	0 inches	very gravelly sandy loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel	Max: 0.42 Min: 0.01	Max: 6.5 Min: 6.1
2	0 inches	22 inches	very gravelly loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel	Max: 0.42 Min: 0.01	Max: 6.5 Min: 6.1
3	22 inches	59 inches	very gravelly sandy loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel	Max: 0.42 Min: 0.01	Max: 6.5 Min: 6.1

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Map ID: 2

Soil Component Name: Alderwood

Soil Surface Texture: very gravelly sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Moderately well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 84 inches

Soil Layer Information

	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	0 inches	very gravelly sandy loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel	Max: 0.42 Min: 0.01	Max: 6.5 Min: 6.1
2	0 inches	22 inches	very gravelly loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel	Max: 0.42 Min: 0.01	Max: 6.5 Min: 6.1
3	22 inches	59 inches	very gravelly sandy loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel	Max: 0.42 Min: 0.01	Max: 6.5 Min: 6.1

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Map ID: 3

Soil Component Name: Neilton

Soil Surface Texture: gravelly loamy sand

Hydrologic Group: Class A - High infiltration rates. Soils are deep, well drained to excessively drained sands and gravels.

Soil Drainage Class: Excessively drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information

	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	3 inches	gravelly loamy sand	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Clean gravels, Poorly Graded Gravel. COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel.	Max: 705 Min: 141	Max: 6 Min: 5.6
2	3 inches	18 inches	very gravelly loamy sand	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Clean gravels, Poorly Graded Gravel. COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel.	Max: 705 Min: 141	Max: 6 Min: 5.6
3	18 inches	59 inches	very gravelly sand	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Clean gravels, Poorly Graded Gravel. COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel.	Max: 705 Min: 141	Max: 6 Min: 5.6

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Map ID: 4

Soil Component Name: Alderwood

Soil Surface Texture: very gravelly sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Moderately well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 84 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	0 inches	very gravelly sandy loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel	Max: 0.42 Min: 0.01	Max: 6.5 Min: 6.1
2	0 inches	22 inches	very gravelly loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel	Max: 0.42 Min: 0.01	Max: 6.5 Min: 6.1
3	22 inches	59 inches	very gravelly sandy loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel	Max: 0.42 Min: 0.01	Max: 6.5 Min: 6.1

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A1	USGS3277323	1/4 - 1/2 Mile North
B4	USGS3277165	1/2 - 1 Mile South
C5	USGS3277188	1/2 - 1 Mile SE
C6	USGS3277187	1/2 - 1 Mile SE
C7	USGS3277186	1/2 - 1 Mile SE
C8	USGS3277185	1/2 - 1 Mile SE
C9	USGS3277184	1/2 - 1 Mile SE
C10	USGS3277174	1/2 - 1 Mile SE
D11	USGS3277214	1/2 - 1 Mile ESE
C12	USGS3277173	1/2 - 1 Mile SE
C13	USGS3277172	1/2 - 1 Mile SE
D14	USGS3277210	1/2 - 1 Mile ESE
C15	USGS3277171	1/2 - 1 Mile SE
C16	USGS3277170	1/2 - 1 Mile SE
18	USGS3277166	1/2 - 1 Mile SE
E20	USGS3277192	1/2 - 1 Mile SE
E21	USGS3277183	1/2 - 1 Mile SE
22	USGS3277219	1/2 - 1 Mile ESE
F23	USGS3277138	1/2 - 1 Mile SSE
24	USGS3277182	1/2 - 1 Mile ESE
G25	USGS3277209	1/2 - 1 Mile ESE
G26	USGS3277218	1/2 - 1 Mile ESE
F27	USGS3277132	1/2 - 1 Mile South
F28	USGS3277131	1/2 - 1 Mile SSE
G29	USGS3277195	1/2 - 1 Mile ESE
G30	USGS3277194	1/2 - 1 Mile ESE
H31	USGS3277222	1/2 - 1 Mile ESE
H32	USGS3277208	1/2 - 1 Mile ESE
I33	USGS3277201	1/2 - 1 Mile ESE
I34	USGS3277200	1/2 - 1 Mile ESE
I35	USGS3277199	1/2 - 1 Mile ESE
I36	USGS3277191	1/2 - 1 Mile ESE
37	USGS3277177	1/2 - 1 Mile ESE
I38	USGS3277190	1/2 - 1 Mile ESE
J39	USGS3277114	1/2 - 1 Mile South
J40	USGS3277113	1/2 - 1 Mile South

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
J41	USGS3277112	1/2 - 1 Mile South
J42	USGS3277111	1/2 - 1 Mile South
J43	USGS3277110	1/2 - 1 Mile SSE
44	USGS3277254	1/2 - 1 Mile West

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
19	WA5302786	1/2 - 1 Mile East

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A2	WAK100000003561	1/4 - 1/2 Mile NNE
B3	WAK100000003342	1/2 - 1 Mile South
C17	WAK100000003356	1/2 - 1 Mile SE

PHYSICAL SETTING SOURCE MAP - 3466204.1s

- County Boundary
- Major Roads
- Contour Lines
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons
- Groundwater Flow Direction
- GI Indeterminate Groundwater Flow at Location
- GV Groundwater Flow Varies at Location
- HD Closest Hydrogeological Data

SITE NAME: ARCO Facility No. 5810	CLIENT: Antea Group
ADDRESS: 2101 West 6th Street Bremerton WA 98312	CONTACT: Mackie Manivong
LAT/LONG: 47.567 / 122.6468	INQUIRY #: 3466204.1s DATE: November 30, 2012 12:17 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A1
North
1/4 - 1/2 Mile
Higher | **FED USGS** | **USGS3277323**

Agency cd:	USGS	Site no:	473423122384001
Site name:	24N/01E-14F01		
Latitude:	473423	EDR Site id:	USGS3277323
Longitude:	1223840	Dec lat:	47.57287293
Dec lon:	-122.64569571	Coor meth:	M
Coor accr:	T	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	SE NW S14 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	135		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	19320101
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	135	Hole depth:	Not Reported
Source of depth data:	owner		
Project number:	Not Reported		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	0000-00-00
Water quality data end date:	0000-00-00	Water quality data count:	0
Ground water data begin date:	1932-01-01	Ground water data end date:	1932-01-01
Ground water data count:	1		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1932-01-01	127	

A2
NNE
1/4 - 1/2 Mile
Higher | **WA WELLS** | **WAK100000003561**

Well id:	1448
Doe site id:	Not Reported
Usgs site id:	473423122384001
Internal project no:	Not Reported
Local name:	Not Reported
Local number:	24N/01E-14F01
Water right permit no:	Not Reported
Parcel id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Township:	24		
Range:	1		
Meridian:	E		
Section:	14		
Quarter quarter1:	SE		
Quarter quarter2:	NW		
Elevation:	140		
Well address:	Not Reported		
Well city:	Not Reported		
Well state:	Not Reported		
Well zip:	Not Reported		
Date entered:	2/1/1988 0:00:00		
Owner first:	Not Reported		
Owner last:	Not Reported		
Owner address1:	Not Reported		
Owner address2:	Not Reported		
Owner city:	Not Reported		
Owner state:	Not Reported		
Owner zip:	Not Reported		
WI date:	Not Reported	Water level:	127
Status:	Not Reported		

Well Log Information:

Well log id:	1448	Well id:	1448
Startcard:	Not Reported	Waterright permitno:	Not Reported
Proposed use:	Not Reported	Proposed type:	Not Reported
Type of work:	Not Reported	Drilling method:	DUG
Diameter of well:	Not Reported	Well depth drilled:	Not Reported
Well depth completed:	135	Elevation:	Not Reported
Pumpman:	Not Reported	Pumptype:	Not Reported
Pump modelno:	Not Reported	Pump horsepower:	Not Reported
Pump intake:	0	Start construction:	01/01/1932
End construction:	01/01/1932	Date entered:	02/01/1988
Fieldchecked by kpud:	0	Water temp:	0
chem anal:	0	Artpress date:	Not Reported
Art flow:	0	Artflow date:	Not Reported
Artpress:	Not Reported	Artcontrol:	Not Reported
Art elevation:	Not Reported	By whom:	Not Reported
Bailer airtest yn:	0	perf yn:	0
screens yn:	0	Gravel packyn:	0
Surface seal yn:	0	Well test yn:	1
Survey date:	Not Reported		

Casing Information:

Well id:	1448	Casing id:	1235
Casing from:	Not Reported	Casing to:	Not Reported
Casing diameter:	48	Casing thickness:	0
Casing type:	Not Reported	Date entered:	02/01/1988

Well test Recovery Information:

Wellid:	1448	Date of test:	01/01/1901
Testtype:	1	Time:	24
Waterlevel:	127		

Well Test Yield Information:

Wellid:	1448	Date of test:	01/01/1901
Test type:	1	Time:	24
Yield:	20	Drawdown:	0
Date entered:	02/01/1988		

B3
South
1/2 - 1 Mile
Lower

WA WELLS **WAK100000003342**

Well id:	1352		
Doe site id:	Not Reported		
Usgs site id:	473334122384501		
Internal project no:	Not Reported		
Local name:	US NAVY		
Local number:	24N/01E-23E01		
Water right permit no:	Not Reported		
Parcel id:	Not Reported		
Township:	24		
Range:	1		
Meridian:	E		
Section:	23		
Quarter quarter1:	SW		
Quarter quarter2:	NW		
Elevation:	30		
Well address:	Not Reported		
Well city:	Not Reported		
Well state:	Not Reported		
Well zip:	Not Reported		
Date entered:	1/5/1990 0:00:00		
Owner first:	Not Reported		
Owner last:	US NAVY		
Owner address1:	Not Reported		
Owner address2:	Not Reported		
Owner city:	Not Reported		
Owner state:	Not Reported		
Owner zip:	Not Reported		
Wl date:	Not Reported	Water level:	Not Reported
Status:	Not Reported		

Well Log Information:

Well log id:	1352	Well id:	1352
Startcard:	Not Reported	Waterright permitno:	Not Reported
Proposed use:	Not Reported	Proposed type:	Not Reported
Type of work:	Not Reported	Drilling method:	Not Reported
Diameter of well:	14	Well depth drilled:	2000
Well depth completed:	2000	Elevation:	Not Reported
Pumpman:	Not Reported	Pumptype:	Not Reported
Pump modelno:	Not Reported	Pump horsepower:	Not Reported
Pump intake:	0	Start construction:	01/01/1942
End construction:	Not Reported	Date entered:	01/05/1990
Fieldchecked by kpud:	0	Water temp:	0
chem anal:	0	Artpress date:	Not Reported
Art flow:	0	Artflow date:	Not Reported
Artpress:	Not Reported	Artcontrol:	Not Reported
Art elevation:	Not Reported	By whom:	by Driller
Bailer airtest yn:	0	perf yn:	1
screens yn:	0	Gravel packyn:	0
Surface seal yn:	0	Well test yn:	1
Survey date:	Not Reported		

Geologic Information:

Well id:	1352	Geolog id:	56468
Geolog from:	0	Geolog to:	20
Material:	SAND AND GRAVEL		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56469
Geolog from:	20	Geolog to:	30
Material:	GRAVEL, FINE AND SAND		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56470
Geolog from:	30	Geolog to:	100
Material:	SAND AND GRAVEL		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56471
Geolog from:	100	Geolog to:	145
Material:	CLAY AND GRAVEL		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56472
Geolog from:	145	Geolog to:	150
Material:	SAND, FINE		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56473
Geolog from:	150	Geolog to:	225
Material:	SAND AND CLAY		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56474
Geolog from:	225	Geolog to:	260
Material:	CLAY AND GRAVEL		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56475
Geolog from:	260	Geolog to:	365
Material:	CLAY, SANDY		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56476
Geolog from:	365	Geolog to:	500
Material:	SAND AND GRAVEL, CEMENTED		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56477
Geolog from:	500	Geolog to:	540
Material:	SAND, CEMENTED		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56478
Geolog from:	540	Geolog to:	610
Material:	SAND AND GRAVEL		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56479
Geolog from:	610	Geolog to:	655
Material:	CLAY AND GRAVEL		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56480
Geolog from:	655	Geolog to:	675
Material:	CLAY, SANDY GRAVEL, AND WOOD		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56481
Geolog from:	675	Geolog to:	720
Material:	CLAY, SANDY		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56482
Geolog from:	720	Geolog to:	770
Material:	CLAY, SANDY GRAVEL, AND WOOD		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56483
Geolog from:	770	Geolog to:	840
Material:	SAND, WITH CLAY AND GRAVEL		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56484
Geolog from:	840	Geolog to:	896
Material:	SAND, WITH CLAY AND GRAVEL		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56485
Geolog from:	896	Geolog to:	1010
Material:	GRAVEL, SAND, AND CLAY		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56486
Geolog from:	1010	Geolog to:	1020
Material:	SAND, WITH CLAY AND GRAVEL		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56487
Geolog from:	1020	Geolog to:	1030
Material:	GRAVEL		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56488
Geolog from:	1030	Geolog to:	1045
Material:	SAND, GRAVEL, AND CLAY, CEMENTED		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56489
Geolog from:	1045	Geolog to:	1095
Material:	ROCK		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56490
Geolog from:	1095	Geolog to:	1120
Material:	SAND AND SOME GRAVEL		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56491
Geolog from:	1120	Geolog to:	1130
Material:	SOIL		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56492
Geolog from:	1130	Geolog to:	1170
Material:	CLAY, BLUE		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56493
Geolog from:	1170	Geolog to:	1270
Material:	SAND, GRAVEL AND CLAY		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56494
Geolog from:	1270	Geolog to:	1285
Material:	CLAY, BROWN WITH SAND AND GRAVEL		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56495
Geolog from:	1285	Geolog to:	1320
Material:	CLAY, RED AND BLUE, CEMENTED		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56496
Geolog from:	1320	Geolog to:	1450
Material:	CLAY, RED AND BLUE, CEMENTED		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56497
Geolog from:	1450	Geolog to:	1540
Material:	SAND, GRAVEL, AND CLAY		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56498
Geolog from:	1540	Geolog to:	1620
Material:	CLAY, BLUE AND SAND		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56499
Geolog from:	1620	Geolog to:	1690
Material:	CLAY, BLUE AND GRAVEL		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56500
Geolog from:	1690	Geolog to:	1720
Material:	CLAY, RED		
Date entered:	02/13/1997		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well id:	1352	Geolog id:	56501
Geolog from:	1720	Geolog to:	1765
Material:	CLAY, BLUE AND GRAVEL		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56502
Geolog from:	1765	Geolog to:	1775
Material:	CLAY, BROWN		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56503
Geolog from:	1775	Geolog to:	1810
Material:	CLAY, BROWN AND GRAVEL		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56504
Geolog from:	1810	Geolog to:	1850
Material:	CLAY, BLUE AND GRAVEL		
Date entered:	02/13/1997		

Well id:	1352	Geolog id:	56505
Geolog from:	1850	Geolog to:	2000
Material:	CLAY, BLUE AND ROCK		
Date entered:	02/13/1997		

Casing Information:

Well id:	1352	Casing id:	1154
Casing from:	120	Casing to:	396
Casing diameter:	14	Casing thickness:	0
Casing type:	Not Reported	Date entered:	01/06/1989

Well id:	1352	Casing id:	1155
Casing from:	0	Casing to:	120
Casing diameter:	26	Casing thickness:	0
Casing type:	Not Reported	Date entered:	01/06/1989

Well id:	1352	Casing id:	1156
Casing from:	396	Casing to:	1515
Casing diameter:	12	Casing thickness:	0
Casing type:	Not Reported	Date entered:	01/06/1989

Perforation Information:

Well id:	1352	Perf id:	20
Perf from:	396	Perf to:	1315
Perf type:	STEEL	Perf width:	Not Reported
Perf length:	Not Reported	Date entered:	01/06/1989

Well id:	1352	Perf id:	21
Perf from:	160	Perf to:	396
Perf type:	Not Reported	Perf width:	Not Reported
Perf length:	Not Reported	Date entered:	01/06/1989

Well test Recovery Information:

Wellid:	1352	Date of test:	01/01/1942
Testtype:	1	Time:	0
Waterlevel:	0		

Well Test Yield Information:

Wellid:	1352	Date of test:	01/01/1942
Test type:	1	Time:	0
Yield:	1500	Drawdown:	50
Date entered:	01/06/1989		

B4
South
1/2 - 1 Mile
Lower

FED USGS **USGS3277165**

Agency cd:	USGS	Site no:	473334122384501
Site name:	24N/01E-23E01		
Latitude:	473334	EDR Site id:	USGS3277165
Longitude:	1223845	Dec lat:	47.55926183
Dec lon:	-122.64708401	Coor meth:	M
Coor accr:	T	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	SW NW S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	20		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	20		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	19420101
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	1310	Hole depth:	Not Reported
Source of depth data:	reporting agency (generally USGS)		
Project number:	Not Reported		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1946-09-24
Water quality data end date:	1946-09-24	Water quality data count:	1
Ground water data begin date:	1942-07-01	Ground water data end date:	1942-07-01
Ground water data count:	1		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1942-07-01	28	

C5
SE
1/2 - 1 Mile
Lower

FED USGS **USGS3277188**

Agency cd:	USGS	Site no:	473339122381302
Site name:	24N/01E-23G02 DD5-W-1W		
Latitude:	473339	EDR Site id:	USGS3277188
Longitude:	1223813	Dec lat:	47.56065086
Dec lon:	-122.63819468	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	SW NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-08-05
Water quality data end date:	1994-08-05	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

C6
SE
1/2 - 1 Mile
Lower

FED USGS **USGS3277187**

Agency cd:	USGS	Site no:	473339122381301
Site name:	24N/01E-23G01 DD5-E-1E		
Latitude:	473339	EDR Site id:	USGS3277187
Longitude:	1223813	Dec lat:	47.56065086
Dec lon:	-122.63819468	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	SW NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST

Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

C7
SE
1/2 - 1 Mile
Lower

FED USGS USGS3277186

Agency cd:	USGS	Site no:	473339122381201
Site name:	24N/01E-23G03 DD5-E-FD1		
Latitude:	473339	EDR Site id:	USGS3277186
Longitude:	1223812	Dec lat:	47.56065087
Dec lon:	-122.63791688	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	SW NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-08-05
Water quality data end date:	1994-08-05	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

C8
SE
1/2 - 1 Mile
Lower

FED USGS **USGS3277185**

Agency cd:	USGS	Site no:	473339122381102
Site name:	24N/01E-24D02 DD3-B		
Latitude:	473339	EDR Site id:	USGS3277185
Longitude:	1223811	Dec lat:	47.56065087
Dec lon:	-122.63763909	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NW NW S24 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-06-28
Water quality data end date:	1994-08-05	Water quality data count:	4
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

C9
SE
1/2 - 1 Mile
Lower

FED USGS **USGS3277184**

Agency cd:	USGS	Site no:	473339122381101
Site name:	24N/01E-24D01 DD3-A		
Latitude:	473339	EDR Site id:	USGS3277184
Longitude:	1223811	Dec lat:	47.56065087
Dec lon:	-122.63763909	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NW NW S24 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported

Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-06-28
Water quality data end date:	1994-06-28	Water quality data count:	2
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

C10
SE
1/2 - 1 Mile
Lower

FED USGS **USGS3277174**

Agency cd:	USGS	Site no:	473337122381401
Site name:	24N/01E-23B01		
Latitude:	473337	EDR Site id:	USGS3277174
Longitude:	1223814	Dec lat:	47.5600953
Dec lon:	-122.63847244	Coor meth:	M
Coor accr:	M	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NW NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	20		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	19010101
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	748	Hole depth:	Not Reported
Source of depth data:	driller		
Project number:	Not Reported		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00

Peak flow data count:	0	Water quality data begin date:	0000-00-00
Water quality data end date:	0000-00-00	Water quality data count:	0
Ground water data begin date:	1901-01-01	Ground water data end date:	1901-01-01
Ground water data count:	1		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1901-01-01		

Note: The site was flowing, but the head could not be measured without additional equipment.

D11
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS3277214**

Agency cd:	USGS	Site no:	473345122380301
Site name:	24N/01E-23B04 DD4-FD1		
Latitude:	473345	EDR Site id:	USGS3277214
Longitude:	1223803	Dec lat:	47.56231757
Dec lon:	-122.63541682	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NW NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-07-01
Water quality data end date:	1994-07-01	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

C12
SE
1/2 - 1 Mile
Lower

FED USGS **USGS3277173**

Agency cd:	USGS	Site no:	473337122381302
Site name:	24N/01E-23G08 DD5-W-SB		
Latitude:	473337	EDR Site id:	USGS3277173
Longitude:	1223813	Dec lat:	47.56009531
Dec lon:	-122.63819465	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	SW NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-08-05
Water quality data end date:	1994-08-05	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

C13
SE
1/2 - 1 Mile
Lower

FED USGS **USGS3277172**

Agency cd:	USGS	Site no:	473337122381301
Site name:	24N/01E-23G07 DD5-W-NB		
Latitude:	473337	EDR Site id:	USGS3277172
Longitude:	1223813	Dec lat:	47.56009531
Dec lon:	-122.63819465	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	SW NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST

Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-08-05
Water quality data end date:	1994-08-05	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

D14
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS3277210**

Agency cd:	USGS	Site no:	473344122380301
Site name:	24N/01E-23B05 DD4-FD2		
Latitude:	473344	EDR Site id:	USGS3277210
Longitude:	1223803	Dec lat:	47.56203979
Dec lon:	-122.6354168	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NW NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-07-01
Water quality data end date:	1994-07-01	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
C15 **SE** **1/2 - 1 Mile** **Lower**	**FED USGS**	**USGS3277171**

Agency cd:	USGS	Site no:	473337122381102
Site name:	24N/01E-23G05 DD5-E-SB		
Latitude:	473337	EDR Site id:	USGS3277171
Longitude:	1223811	Dec lat:	47.56009532
Dec lon:	-122.63763906	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	SW NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-08-05
Water quality data end date:	1994-08-05	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

C16 **SE** **1/2 - 1 Mile** **Lower**	**FED USGS**	**USGS3277170**

Agency cd:	USGS	Site no:	473337122381101
Site name:	24N/01E-23G04 DD5-E-NB		
Latitude:	473337	EDR Site id:	USGS3277170
Longitude:	1223811	Dec lat:	47.56009532
Dec lon:	-122.63763906	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	SW NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported

Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-08-05
Water quality data end date:	1994-08-05	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

C17
SE
1/2 - 1 Mile
Lower

WA WELLS **WAK100000003356**

Well id:	1358
Doe site id:	Not Reported
Usgs site id:	473337122381401
Internal project no:	Not Reported
Local name:	Not Reported
Local number:	24N/01E-23B01
Water right permit no:	Not Reported
Parcel id:	Not Reported
Township:	24
Range:	1
Meridian:	E
Section:	23
Quarter quarter1:	NW
Quarter quarter2:	NE
Elevation:	20
Well address:	Not Reported
Well city:	Not Reported
Well state:	Not Reported
Well zip:	Not Reported
Date entered:	2/1/1988 0:00:00
Owner first:	Not Reported
Owner last:	Not Reported
Owner address1:	Not Reported
Owner address2:	Not Reported

Owner city:	Not Reported		
Owner state:	Not Reported		
Owner zip:	Not Reported		
WI date:	Not Reported	Water level:	Not Reported
Status:	Not Reported		

Well Log Information:

Well log id:	1358	Well id:	1358
Startcard:	Not Reported	Waterright permitno:	Not Reported
Proposed use:	Not Reported	Proposed type:	Not Reported
Type of work:	Not Reported	Drilling method:	Not Reported
Diameter of well:	Not Reported	Well depth drilled:	Not Reported
Well depth completed:	748	Elevation:	Not Reported
Pumpman:	Not Reported	Pumptype:	Not Reported
Pump modelno:	Not Reported	Pump horsepower:	Not Reported
Pump intake:	0	Start construction:	Not Reported
End construction:	Not Reported	Date entered:	02/01/1988
Fieldchecked by kpud:	0	Water temp:	0
chem anal:	0	Artpress date:	Not Reported
Art flow:	0	Artflow date:	Not Reported
Artpress:	Not Reported	Artcontrol:	Not Reported
Art elevation:	Not Reported	By whom:	Not Reported
Bailer airtest yn:	0	perf yn:	0
screens yn:	0	Gravel packyn:	0
Surface seal yn:	0	Well test yn:	0
Survey date:	Not Reported		

Casing Information:

Well id:	1358	Casing id:	1162
Casing from:	Not Reported	Casing to:	Not Reported
Casing diameter:	6	Casing thickness:	0
Casing type:	Not Reported	Date entered:	02/01/1988

18
SE
1/2 - 1 Mile
Lower

FED USGS **USGS3277166**

Agency cd:	USGS	Site no:	473335122381201
Site name:	24N/01E-23G06 DD5-W-FD2		
Latitude:	473335	EDR Site id:	USGS3277166
Longitude:	1223812	Dec lat:	47.55953976
Dec lon:	-122.63791683	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	SW NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST

Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-08-05
Water quality data end date:	1994-08-05	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

19
East
1/2 - 1 Mile
Lower

FRDS PWS **WA5302786**

PWS ID:	WA5302786		
Date Initiated:	Not Reported	Date Deactivated:	Not Reported
PWS Name:	BELWOOD LP#1 BREMERTON, WA 98312		
Addressee / Facility:	Not Reported		
Facility Latitude:	47 34 03	Facility Longitude:	122 37 53
City Served:	Not Reported		
Treatment Class:	Treated	Population:	00000250

Violations information not reported.

E20
SE
1/2 - 1 Mile
Lower

FED USGS **USGS3277192**

Agency cd:	USGS	Site no:	473340122380301
Site name:	24N/01E-23B06 DD4-FD3		
Latitude:	473340	EDR Site id:	USGS3277192
Longitude:	1223803	Dec lat:	47.56092868
Dec lon:	-122.63541675	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NW NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST

Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-07-01
Water quality data end date:	1994-07-01	Water quality data count:	2
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

E21
SE
1/2 - 1 Mile
Lower

FED USGS **USGS3277183**

Agency cd:	USGS	Site no:	473339122380001
Site name:	24N/01E-23B08 PUMP 4		
Latitude:	473339	EDR Site id:	USGS3277183
Longitude:	1223800	Dec lat:	47.56065092
Dec lon:	-122.63458336	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NW NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-08-11
Water quality data end date:	1994-08-11	Water quality data count:	2
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

22
ESE
1/2 - 1 Mile
Lower | **FED USGS** | **USGS3277219**

Agency cd:	USGS	Site no:	473346122375301
Site name:	24N/01E-23A06 DD2-FC1		
Latitude:	473346	EDR Site id:	USGS3277219
Longitude:	1223753	Dec lat:	47.56259539
Dec lon:	-122.63263889	Coor meth:	M
Coor accr:	F	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NE NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-07-07
Water quality data end date:	1994-07-07	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

F23
SSE
1/2 - 1 Mile
Lower | **FED USGS** | **USGS3277138**

Agency cd:	USGS	Site no:	473323122383101
Site name:	24N/01E-23L01 DD6-A		
Latitude:	473323	EDR Site id:	USGS3277138
Longitude:	1223831	Dec lat:	47.55620635
Dec lon:	-122.64319475	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NE SW S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported

Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-06-28
Water quality data end date:	1994-06-28	Water quality data count:	2
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

24
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS3277182**

Agency cd:	USGS	Site no:	473339122375301
Site name:	24N/01E-23A05 DD2-E		
Latitude:	473339	EDR Site id:	USGS3277182
Longitude:	1223753	Dec lat:	47.56065095
Dec lon:	-122.6326388	Coor meth:	M
Coor accr:	F	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NE NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00

Peak flow data count:	0	Water quality data begin date:	1994-07-07
Water quality data end date:	1994-07-07	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

G25
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS3277209**

Agency cd:	USGS	Site no:	473344122374801
Site name:	24N/01E-23A03 DD1-W-245		
Latitude:	473344	EDR Site id:	USGS3277209
Longitude:	1223748	Dec lat:	47.56203986
Dec lon:	-122.6312499	Coor meth:	M
Coor accr:	F	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NE NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-07-06
Water quality data end date:	1994-07-06	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

G26
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS3277218**

Agency cd:	USGS	Site no:	473346122374601
Site name:	24N/01E-23A01 DD1-E-343		
Latitude:	473346	EDR Site id:	USGS3277218
Longitude:	1223746	Dec lat:	47.56259542
Dec lon:	-122.63069433	Coor meth:	M
Coor accr:	F	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NE NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-07-06
Water quality data end date:	1994-07-06	Water quality data count:	2
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

F27
South
1/2 - 1 Mile
Lower

FED USGS **USGS3277132**

Agency cd:	USGS	Site no:	473320122383301
Site name:	24N/01E-23L08DD6-W-DOOR2		
Latitude:	473320	EDR Site id:	USGS3277132
Longitude:	1223832	Dec lat:	47.55537301
Dec lon:	-122.6434725	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NE SW S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST

Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-06-30
Water quality data end date:	1994-06-30	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

F28
SSE
1/2 - 1 Mile
Lower

FED USGS **USGS3277131**

Agency cd:	USGS	Site no:	473320122383001
Site name:	24N/01E-23L07DD6-E-DOOR2		
Latitude:	473320	EDR Site id:	USGS3277131
Longitude:	1223830	Dec lat:	47.55537302
Dec lon:	-122.64291692	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NE SW S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-06-30
Water quality data end date:	1994-06-30	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
G29 **ESE** **1/2 - 1 Mile** **Lower**	**FED USGS**	**USGS3277195**

Agency cd:	USGS	Site no:	473341122374801
Site name:	24N/01E-23A04 DD1-W-B		
Latitude:	473341	EDR Site id:	USGS3277195
Longitude:	1223748	Dec lat:	47.56120653
Dec lon:	-122.63124986	Coor meth:	M
Coor accr:	F	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NE NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-07-06
Water quality data end date:	1994-07-06	Water quality data count:	2
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

	Database	EDR ID Number
G30 **ESE** **1/2 - 1 Mile** **Lower**	**FED USGS**	**USGS3277194**

Agency cd:	USGS	Site no:	473341122374601
Site name:	24N/01E-23A02 DD1-E-B		
Latitude:	473341	EDR Site id:	USGS3277194
Longitude:	1223746	Dec lat:	47.56120654
Dec lon:	-122.63069427	Coor meth:	M
Coor accr:	F	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NE NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported

Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-07-06
Water quality data end date:	1994-07-06	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

H31
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS3277222**

Agency cd:	USGS	Site no:	473347122374001
Site name:	24N/01E-23B02 DD4-E-C		
Latitude:	473347	EDR Site id:	USGS3277222
Longitude:	1223740	Dec lat:	47.56287323
Dec lon:	-122.62902758	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NW NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00

Peak flow data count:	0	Water quality data begin date:	1994-07-01
Water quality data end date:	1994-07-01	Water quality data count:	2
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

H32
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS3277208**

Agency cd:	USGS	Site no:	473344122374101
Site name:	24N/01E-24D04 DD3-E-14C		
Latitude:	473344	EDR Site id:	USGS3277208
Longitude:	1223741	Dec lat:	47.56203989
Dec lon:	-122.62930534	Coor meth:	M
Coor accr:	F	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NW NW S24 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-07-07
Water quality data end date:	1994-07-07	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

I33
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS3277201**

Agency cd:	USGS	Site no:	473342122374203
Site name:	24N/01E-24D07 DD3-E		
Latitude:	473342	EDR Site id:	USGS3277201
Longitude:	1223742	Dec lat:	47.56148433
Dec lon:	-122.62958311	Coor meth:	M
Coor accr:	F	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NW NW S24 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-07-07
Water quality data end date:	1994-07-07	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

I34
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS3277200**

Agency cd:	USGS	Site no:	473342122374202
Site name:	24N/01E-24D06 DD3-W-S		
Latitude:	473342	EDR Site id:	USGS3277200
Longitude:	1223742	Dec lat:	47.56148433
Dec lon:	-122.62958311	Coor meth:	M
Coor accr:	F	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NW NW S24 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST

Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-07-07
Water quality data end date:	1994-07-07	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

I35
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS3277199**

Agency cd:	USGS	Site no:	473342122374201
Site name:	24N/01E-24D05 DD3-W-N		
Latitude:	473342	EDR Site id:	USGS3277199
Longitude:	1223742	Dec lat:	47.56148433
Dec lon:	-122.62958311	Coor meth:	M
Coor accr:	F	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NW NW S24 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-07-07
Water quality data end date:	1994-07-07	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

I36
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS3277191**

Agency cd:	USGS	Site no:	473340122374201
Site name:	24N/01E-23B07 DD4-W-NB		
Latitude:	473340	EDR Site id:	USGS3277191
Longitude:	1223742	Dec lat:	47.56092878
Dec lon:	-122.62958308	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NW NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-07-01
Water quality data end date:	1994-07-01	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

37
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS3277177**

Agency cd:	USGS	Site no:	473338122374201
Site name:	24N/01E-24D03 DD3-CD-W		
Latitude:	473338	EDR Site id:	USGS3277177
Longitude:	1223742	Dec lat:	47.56037323
Dec lon:	-122.62958306	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NW NW S24 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported

Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Alluvial fan		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-07-07
Water quality data end date:	1994-07-07	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

I38
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS3277190**

Agency cd:	USGS	Site no:	473340122374001
Site name:	24N/01E-23B03 DD4-E-NB		
Latitude:	473340	EDR Site id:	USGS3277190
Longitude:	1223740	Dec lat:	47.56092879
Dec lon:	-122.62902749	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NW NE S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00

Peak flow data count:	0	Water quality data begin date:	1994-07-01
Water quality data end date:	1994-07-01	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

J39
South
1/2 - 1 Mile
Lower

FED USGS **USGS3277114**

Agency cd:	USGS	Site no:	473314122383202
Site name:	24N/01E-23L06 DD6-W-SB		
Latitude:	473314	EDR Site id:	USGS3277114
Longitude:	1223832	Dec lat:	47.55370635
Dec lon:	-122.64347242	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NE SW S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-06-30
Water quality data end date:	1994-08-11	Water quality data count:	2
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

J40
South
1/2 - 1 Mile
Lower

FED USGS **USGS3277113**

Agency cd:	USGS	Site no:	473314122383201
Site name:	24N/01E-23L05 DD6-W-NB		
Latitude:	473314	EDR Site id:	USGS3277113
Longitude:	1223832	Dec lat:	47.55370635
Dec lon:	-122.64347242	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NE SW S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-06-30
Water quality data end date:	1994-06-30	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

J41
South
1/2 - 1 Mile
Lower

FED USGS **USGS3277112**

Agency cd:	USGS	Site no:	473314122383002
Site name:	24N/01E-23L03 DD6-E-SB		
Latitude:	473314	EDR Site id:	USGS3277112
Longitude:	1223830	Dec lat:	47.55370636
Dec lon:	-122.64291683	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NE SW S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST

Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

J42
South
1/2 - 1 Mile
Lower

FED USGS **USGS3277111**

Agency cd:	USGS	Site no:	473314122383001
Site name:	24N/01E-23L02 DD6-E-NB		
Latitude:	473314	EDR Site id:	USGS3277111
Longitude:	1223830	Dec lat:	47.55370636
Dec lon:	-122.64291683	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NE SW S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-06-30
Water quality data end date:	1994-06-30	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J43
SSE
1/2 - 1 Mile
Lower | **FED USGS** | **USGS3277110**

Agency cd:	USGS	Site no:	473314122382901
Site name:	24N/01E-23L04 DD6-PUMP		
Latitude:	473314	EDR Site id:	USGS3277110
Longitude:	1223829	Dec lat:	47.55370636
Dec lon:	-122.64263904	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NE SW S23 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9999.99		
Altitude method:	Unknown		
Altitude accuracy:	999		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Drain dug to water table or potentiometric surface to either lower ground-water level or serve as a water supply		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	WA38322		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1994-07-01
Water quality data end date:	1994-07-01	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

44
West
1/2 - 1 Mile
Higher | **FED USGS** | **USGS3277254**

Agency cd:	USGS	Site no:	473405122395701
Site name:	24N/01E-15L01		
Latitude:	473405	EDR Site id:	USGS3277254
Longitude:	1223957	Dec lat:	47.56787259
Dec lon:	-122.66708563	Coor meth:	M
Coor accr:	T	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	53
State:	53	County:	035
Country:	US	Land net:	NE SW S15 T24N R01E W
Location map:	Not Reported	Map scale:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Altitude:	120		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Puget Sound. Washington. Area = 2550 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	19350101
Date inventoried:	Not Reported	Mean greenwich time offset:	PST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

Federal EPA Radon Zone for KITSAP County: 3

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 98312

Number of sites tested: 5

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	0.200 pCi/L	100%	0%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	0.925 pCi/L	100%	0%	0%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Scanned Digital USGS 7.5' Topographic Map (DRG)
Source: United States Geologic Survey
A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

HYDROLOGIC INFORMATION

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 2003 & 2011 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Services
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Services (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Services, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Water Wells
Source: Department of Health
Telephone: 360-236-3148
Group A and B well locations.

Water Well Listing
Source: Public Utility District
Telephone: 206-779-7656
A listing of water well locations in Kitsap County.

OTHER STATE DATABASE INFORMATION

Oil and Gas Well Listing
Source: Department of Natural Resources
Telephone: 360-902-1450
Locations that represent oil and gas test well sites in Washington State from 1890 to present.

RADON

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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Appendix C

Summary of Field Procedures and Quality Assurance Plan

FIELD PROCEDURES

Discrete soil samples were collected from each boring in approximately five-foot intervals to characterize site soils with respect to petroleum hydrocarbon impacts. All samples submitted for analyses were collected using a hand auger or a 2 1/2-inch inside diameter by 18-inch long split-spoon sampler. The samples were labeled and immediately placed in cold storage until submitted to the laboratory for analysis. The soil samples were collected in accordance with Environmental Protection Agency (EPA) Method 5035A. The samples were transported to the laboratory under chain-of-custody procedures to document sample integrity. ALS Environmental (ALS) in Kelso, Washington performed all laboratory analyses.

During the drilling activities, soil samples were screened using a photo ionization detector (PID). The PID was a Thermo, Inc., Model 580 B organic vapor meter equipped with a 10.2 electron volt (eV) ultraviolet (UV) lamp and calibrated to benzene standards with isobutylene for direct readings in parts per million (ppm). The operating range of the detector is from 0 to 2,000 parts per million with a minimum detection limit of 0.1 ppm. It should be noted that the PID measurements are considered semi-quantitative data since the instrument detects all organic compounds with ionization potentials less than 10.2 eV. The soil samples were removed from the sampler and placed in plastic bags, sealed and brought to approximately ambient air temperature. The PID probe was inserted into an opening of the plastic bag and the reading noted. The soil within the bag was agitated during the reading process to aid in mobilization of volatile organic vapors. Although the PID is not capable of quantifying or identifying specific organic compounds, it is capable of measuring a variety of organic vapors frequently associated with petroleum hydrocarbons.

ANALYTICAL METHODS

Sample Identification and Chain-of-Custody Procedures

Sample identification and chain-of-custody procedures ensure sample integrity and document sample possession from the time of collection to delivery to the laboratory. Each sample submitted for analysis was labeled and identified with the project number, date and time of sample collection, sampler and sample number unique to the sample. All samples were analyzed by Pace Analytical Services, Inc. in Seattle, Washington.

Upon arrival at the laboratory, the sample control personnel at the laboratory verified sample integrity and confirmed that the sample was collected in the proper container, packaged correctly, and that there was adequate volume of sample for the required analyses. The laboratory assigned a unique log number for identification of each sample throughout analyses and reporting. The log number was recorded on the chain of custody form and in the legally required logbook maintained in the laboratory.

Analytical Quality Assurance

In addition to routine calibration of the analytical instruments with standards and blanks, the analyst is required to run duplicates and spikes on 10 percent of the analyses to insure an added measure of precision and accuracy. Accuracy is also verified through the following:

1. EPA and State certification programs.
2. Participation in an inter-laboratory or "round-robin" quality assurance program.
3. Verification of results with an alternative method. For example, calcium may be determined by atomic absorption, ion chromatography, or titrimetric methods.

Analytical Methods

The analytical tests performed for this evaluation were chosen based upon standard requirements issued by the Washington State Department of Ecology. Select samples collected during this investigation were analyzed by the following methods:

1. Total petroleum hydrocarbons (TPH) as gasoline by Washington State Department of Ecology Method NWTPH-Gx;
2. TPH as diesel and TPH as oil by Washington State Department of Ecology Method NWTPH-Dx;
3. Benzene, toluene, ethyl benzene, xylenes (BTEX), methyl tert-butyl ether (MTBE), 1,2-Dibromoethane (EDB) and 1,2-Dichloroethane (EDC) by EPA Method 8260;
4. Extractable petroleum hydrocarbons (EPH) by Washington State Department of Ecology Method NWEPH;
5. Volatile petroleum hydrocarbons (VPH) by Washington State Department of Ecology Method NWVPH;
6. Total and dissolved lead by EPA Method 6010 (groundwater only).
7. Total lead by EPA Method 6020 (soil only)

Appendix D

Boring Log

Antea Group	WELL/BORING: MW-1 (AB-4)
INSTALLATION DATE: 1/21/2013	DRILLING METHOD: Hollow Stem Auger
PROJECT: ARCO 5810	SAMPLING METHOD: Split Spoon
CLIENT: Atlantic Richfield Company	BORING DIAMETER: 8.25"
LOCATION: 2101 West 6th Street	BORING DEPTH: 81.5'
CITY: Bremerton	WELL CASING: SCH 40 PVC 2"
STATE: WA	WELL SCREEN: 65 - 80' (0.010")
DRILLER: Cascade Drilling, Inc.	SAND PACK: 63 - 81.5' (2 X 12)

CASING ELEVATION	-
SURVEY DATE:	-
DTW:	67.9'
DESCRIPTION/LOGGED BY: Mackie Stock	

WELL/BORING COMPLETION	FIRST ▽	STABILIZED ▼	MOISTURE	PID (ppm)	DENSITY BLOWS / 6"	DEPTH (FEET)	RECOVERY	SAMPLE INTERVAL	USCS SYMBOL	GRAPHIC	DESCRIPTION
Concrete / Bentonite			DMP	0	-	6			SM		SILTY SAND: brown; 20% silt; 75% fine to very fine sand; trace gravel.
			DMP	0	50/5"	10			SM		Same as Above: increased gravel; dense.
			DMP	186	50/6"	16			SM		Same as Above: brown and gray; slight odor.
			DMP	430	50/6"	20			SP		SAND: brown and gray; 95% poorly-graded fine sand; trace gravel; dense; slight odor.
			DMP	1438	50/6"	26			SP		SAND: gray; 95% poorly-graded fine sand; trace gravel; dense; odor.
			DMP	25	50/6"	30			SP		Same as Above: brown.
			DMP	12.5	50/6"	36			SP		Same as Above.
			DMP	4.5	50/5"	40			SP		Same as Above.

5/14/2013

Antea Group	WELL/BORING: MW-1 (AB-4)
INSTALLATION DATE: 1/21/2013	DRILLING METHOD: Hollow Stem Auger
PROJECT: ARCO 5810	SAMPLING METHOD: Split Spoon
CLIENT: Atlantic Richfield Company	BORING DIAMETER: 8.25"
LOCATION: 2101 West 6th Street	BORING DEPTH: 81.5'
CITY: Bremerton	WELL CASING: SCH 40 PVC 2"
STATE: WA	WELL SCREEN: 65 - 80' (0.010")
DRILLER: Cascade Drilling, Inc.	SAND PACK: 63 - 81.5' (2 X 12)

CASING ELEVATION	-
SURVEY DATE:	-
DTW:	67.9'

WELL/BORING COMPLETION	FIRST	STABILIZED	MOISTURE	PID (ppm)	DENSITY BLOWS / 6"	DEPTH (FEET)	RECOVERY	SAMPLE INTERVAL	USCS SYMBOL	GRAPHIC	DESCRIPTION/LOGGED BY: Mackie Stock
Bentonite / Sand	▽	▼	DMP	9.2	50/6"	46			SP		SAND: brown; poorly-graded fine sand; dense.
						48					
			MST	15.1	50/6"	50			SP		SAND: brown; silt lens; poorly-graded fine sand; dense.
						52					
						54					
			DMP	1.3	50/6"	56			SP		SAND: brown; poorly-graded fine sand; dense.
						58					
			DMP	0	50/5"	60			SP		Same as Above.
						62					
						64					
			DMP	4.5	50/6"	66			SP		Same as Above.
						68					
	▽	▼	MST	0	50/6"	70			SP		SAND: brown; poorly-graded fine sand; dense.
						72					
						74					
			WET	0	50/6"	76			SP		Same as Above.
						78					
			WET	0	50/6"	80			SP		Same as Above.
						82					
						84					
						86					
						88					

Antea Group	WELL/BORING: AB-4
INSTALLATION DATE: 1/21/2013	DRILLING METHOD: Hollow Stem Auger
PROJECT: ARCO 5810	SAMPLING METHOD: Split Spoon
CLIENT: Atlantic Richfield Company	BORING DIAMETER: 8.25"
LOCATION: 2101 West 6th Street	BORING DEPTH: 81.5'
CITY: Bremerton	WELL CASING: SCH 40 PVC 2"
STATE: WA	WELL SCREEN: 65 - 80' (0.010")
DRILLER: Cascade Drilling, Inc.	SAND PACK: 63 - 81.5' (2 X 12)

CASING ELEVATION	-
SURVEY DATE:	-
DTW:	- Add stylized DTW
DESCRIPTION/LOGGED BY: Mackie Stock	

WELL/BORING COMPLETION	FIRST ▽	STABILIZED ▼	MOISTURE	PID (ppm)	DENSITY BLOWS / 6"	DEPTH (FEET)	RECOVERY	SAMPLE INTERVAL	USCS SYMBOL	GRAPHIC	
Concrete						1					No plasticity for sand needed (ever silty sand)
						2					
						3					
						4					
			DMP	0	-	5			SM		SILTY SAND: brown; 20% silt; 75% fine to very fine sand; trace gravel.
						6					
						7					
						8					
						9					
			DMP	0	50/5"	10			SM		Same as Above: increased ravel; dense.
						11					
Bentonite						12					
						13					
						14					
			DMP	186	50/6"	15			SM		Same as Above: brown and gray; slight odor.
						16					
						17					
						18					
						19					
			DMP	430	50/6"	20			SP		SAND: brown and gray; 95% poorly-graded fine sand; trace gravel; dense; slight odor.
						21					
						22					

5/14/2013

anteagroup	**Antea Group**	WELL/BORING: AB-4
	INSTALLATION DATE: 1/21/2013	DRILLING METHOD: Hollow Stem Auger
	PROJECT: ARCO 5810	SAMPLING METHOD: Split Spoon
	CLIENT: Atlantic Richfield Company	BORING DIAMETER: 8.25"
	LOCATION: 2101 West 6th Street	BORING DEPTH: 81.5'
	CITY: Bremerton	WELL CASING: SCH 40 PVC 2"
	STATE: WA	WELL SCREEN: 65 - 80' (0.010")
	DRILLER: Cascade Drilling, Inc.	SAND PACK: 63 - 81.5' (2 X 12)

CASING ELEVATION	-
SURVEY DATE:	-
DTW:	-

WELL/BORING COMPLETION	FIRST ▽	STABILIZED ▼	MOISTURE	PID (ppm)	DENSITY BLOWS / 6"	DEPTH (FEET)	RECOVERY	SAMPLE INTERVAL	USCS SYMBOL	GRAPHIC	DESCRIPTION/LOGGED BY: Mackie Stock
Bentonite			DMP	1438	50/6"	25			SP		SAND: gray; 95% poorly-graded fine sand; trace gravel; dense; odor.
			DMP	25	50/6"	30			SP		Same as Above: brown.
			DMP	12.5	50/6"	35			SP		Same as Above.
			DMP	4.5	50/5"	40			SP		Same as Above.

Antea Group	WELL/BORING: AB-4
INSTALLATION DATE: 1/21/2013	DRILLING METHOD: Hollow Stem Auger
PROJECT: ARCO 5810	SAMPLING METHOD: Split Spoon
CLIENT: Atlantic Richfield Company	BORING DIAMETER: 8.25"
LOCATION: 2101 West 6th Street	BORING DEPTH: 81.5'
CITY: Bremerton	WELL CASING: SCH 40 PVC 2"
STATE: WA	WELL SCREEN: 65 - 80' (0.010")
DRILLER: Cascade Drilling, Inc.	SAND PACK: 63 - 81.5' (2 X 12)

CASING ELEVATION	-
SURVEY DATE:	-
DTW:	-

DESCRIPTION/LOGGED BY: Mackie Stock

WELL/BORING COMPLETION	FIRST ▽	STABILIZED ▼	MOISTURE	PID (ppm)	DENSITY BLOWS / 6"	DEPTH (FEET)	RECOVERY	SAMPLE INTERVAL	USCS SYMBOL	GRAPHIC	DESCRIPTION
Bentonite			DMP	9.2	50/6"	45–46			SP		SAND: brown; poorly-graded fine sand; dense.
			MST	15.1	50/6"	50–51			SP		SAND: brown; silt lens; poorly-graded fine sand; dense.
			DMP	1.3	50/6"	55–56			SP		SAND: brown; poorly-graded fine sand; dense.
			DMP	0	50/5"	60–61			SP		Same as Above.
Sand			DMP	4.5	50/6"	65–66			SP		Same as Above.

Antea Group	WELL/BORING: AB-4
INSTALLATION DATE: 1/21/2013	DRILLING METHOD: Hollow Stem Auger
PROJECT: ARCO 5810	SAMPLING METHOD: Split Spoon
CLIENT: Atlantic Richfield Company	BORING DIAMETER: 8.25"
LOCATION: 2101 West 6th Street	BORING DEPTH: 81.5'
CITY: Bremerton	WELL CASING: SCH 40 PVC 2"
STATE: WA	WELL SCREEN: 65 - 80' (0.010")
DRILLER: Cascade Drilling, Inc.	SAND PACK: 63 - 81.5' (2 X 12)

CASING ELEVATION	-
SURVEY DATE:	-
DTW:	-

WELL/BORING COMPLETION	FIRST ▽	STABILIZED ▼	MOISTURE	PID (ppm)	DENSITY BLOWS / 6"	DEPTH (FEET)	RECOVERY	SAMPLE INTERVAL	USCS SYMBOL	GRAPHIC	DESCRIPTION/LOGGED BY: Mackie Stock
Sand	▽		MST	0	50/6"	70			SP		SAND: brown; poorly-graded fine sand; dense.
			WET	0	50/6"	75			SP		Same as Above.
			WET	5.8	50/6"	80			SP		Same as Above.

Appendix E

Soil Laboratory Analytical Report

February 6, 2013 Analytical Report for Service Request No: K1300579

Bryan Taylor
Antea USA Inc
4006 148th Avenue NE
Redmond, WA 98052

RE: ARCO 5810/ARCO Facility No. 5810

Dear Bryan:

Enclosed are the results of the samples submitted to our laboratory on January 22, 2013. For your reference, these analyses have been assigned our service request number K1300579.

Analyses were performed according to our laboratory's NELAP-approved quality assurance program. The test results meet requirements of the current NELAP standards, where applicable, and except as noted in the laboratory case narrative provided. For a specific list of NELAP-accredited analytes, refer to the certifications section at www.caslab.com. All results are intended to be considered in their entirety, and Columbia Analytical Services, Inc. dba ALS Environmental (ALS) is not responsible for use of less than the complete report. Results apply only to the items submitted to the laboratory for analysis and individual items (samples) analyzed, as listed in the report.

Please call if you have any questions. My extension is 3376. You may also contact me via Email at Gregory.Salata@alsglobal.com.

Respectfully submitted,

Columbia Analytical Services, Inc. dba ALS Environmental

Gregory Salata, Ph.D.
Project Manager

GS/ln

Columbia Analytical Services
ADDRESS 1317 S. 13th Avenue, Kelso, WA 98626
PHONE +1 360 577 7222 | FAX+1 360 636 1068
Columbia Analytical Services, Inc.
Part of the ALS Group A Campbell Brothers Limited Company
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RIGHT SOLUTIONS RIGHT PARTNER

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LOD	Limit of Detection
LOQ	Limit of Quantitation
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

Inorganic Data Qualifiers

*	The result is an outlier. See case narrative.
#	The control limit criteria is not applicable. See case narrative.
B	The analyte was found in the associated method blank at a level that is significant relative to the sample result as defined by the DOD or NELAC standards.
E	The result is an estimate amount because the value exceeded the instrument calibration range.
J	The result is an estimated value.
U	The analyte was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL. *DOD-QSM 4.2 definition* : Analyte was not detected and is reported as less than the LOD or as defined by the project. The detection limit is adjusted for dilution.
i	The MRL/MDL or LOQ/LOD is elevated due to a matrix interference.
X	See case narrative.
Q	See case narrative. One or more quality control criteria was outside the limits.
H	The holding time for this test is immediately following sample collection. The samples were analyzed as soon as possible after receipt by the laboratory.

Metals Data Qualifiers

#	The control limit criteria is not applicable. See case narrative.
J	The result is an estimated value.
E	The percent difference for the serial dilution was greater than 10%, indicating a possible matrix interference in the sample.
M	The duplicate injection precision was not met.
N	The Matrix Spike sample recovery is not within control limits. See case narrative.
S	The reported value was determined by the Method of Standard Additions (MSA).
U	The analyte was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL. *DOD-QSM 4.2 definition* : Analyte was not detected and is reported as less than the LOD or as defined by the project. The detection limit is adjusted for dilution.
W	The post-digestion spike for furnace AA analysis is out of control limits, while sample absorbance is less than 50% of spike absorbance.
i	The MRL/MDL or LOQ/LOD is elevated due to a matrix interference.
X	See case narrative.
+	The correlation coefficient for the MSA is less than 0.995.
Q	See case narrative. One or more quality control criteria was outside the limits.

Organic Data Qualifiers

*	The result is an outlier. See case narrative.
#	The control limit criteria is not applicable. See case narrative.
A	A tentatively identified compound, a suspected aldol-condensation product.
B	The analyte was found in the associated method blank at a level that is significant relative to the sample result as defined by the DOD or NELAC standards.
C	The analyte was qualitatively confirmed using GC/MS techniques, pattern recognition, or by comparing to historical data.
D	The reported result is from a dilution.
E	The result is an estimated value.
J	The result is an estimated value.
N	The result is presumptive. The analyte was tentatively identified, but a confirmation analysis was not performed.
P	The GC or HPLC confirmation criteria was exceeded. The relative percent difference is greater than 40% between the two analytical results.
U	The analyte was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL. *DOD-QSM 4.2 definition* : Analyte was not detected and is reported as less than the LOD or as defined by the project. The detection limit is adjusted for dilution.
i	The MRL/MDL or LOQ/LOD is elevated due to a chromatographic interference.
X	See case narrative.
Q	See case narrative. One or more quality control criteria was outside the limits.

Additional Petroleum Hydrocarbon Specific Qualifiers

F	The chromatographic fingerprint of the sample matches the elution pattern of the calibration standard.
L	The chromatographic fingerprint of the sample resembles a petroleum product, but the elution pattern indicates the presence of a greater amount of lighter molecular weight constituents than the calibration standard.
H	The chromatographic fingerprint of the sample resembles a petroleum product, but the elution pattern indicates the presence of a greater amount of heavier molecular weight constituents than the calibration standard.
O	The chromatographic fingerprint of the sample resembles an oil, but does not match the calibration standard.
Y	The chromatographic fingerprint of the sample resembles a petroleum product eluting in approximately the correct carbon range, but the elution pattern does not match the calibration standard.
Z	The chromatographic fingerprint does not resemble a petroleum product.

Columbia Analytical Services, Inc. dba ALS Environmental (ALS) - Kelso
State Certifications, Accreditations, and Licenses

Agency	Web Site	Number
Alaska DEC UST	http://dec.alaska.gov/applications/eh/ehllabreports/USTLabs.aspx	UST-040
Arizona DHS	http://www.azdhs.gov/lab/license/env.htm	AZ0339
Arkansas - DEQ	http://www.adeq.state.ar.us/techsvs/labcert.htm	88-0637
California DHS (ELAP)	http://www.cdph.ca.gov/certlic/labs/Pages/ELAP.aspx	2286
DOD ELAP	http://www.denix.osd.mil/edqw/Accreditation/AccreditedLabs.cfm	L12-28
Florida DOH	http://www.doh.state.fl.us/lab/EnvLabCert/WaterCert.htm	E87412
Georgia DNR	http://www.gaepd.org/Documents/techguide_pcb.html#cel	881
Hawaii DOH	Not available	-
Idaho DHW	http://www.healthandwelfare.idaho.gov/Health/Labs/CertificationDrinkingWaterLabs/tabid/1833/Default.aspx	-
Indiana DOH	http://www.in.gov/isdh/24859.htm	C-WA-01
ISO 17025	http://www.pjlabs.com/	L12-27
Louisiana DEQ	http://www.deq.louisiana.gov/portal/DIVISIONS/PublicParticipationandPermitSupport/LouisianaLaboratoryAccreditationProgram.aspx	3016
Louisiana DHH	Not available	LA110003
Maine DHS	Not available	WA0035
Michigan DEQ	http://www.michigan.gov/deq/0,1607,7-135-3307_4131_4156---,00.html	9949
Minnesota DOH	http://www.health.state.mn.us/accreditation	053-999-368
Montana DPHHS	http://www.dphhs.mt.gov/publichealth/	CERT0047
Nevada DEP	http://ndep.nv.gov/bsdw/labservice.htm	WA35
New Jersey DEP	http://www.nj.gov/dep/oqa/	WA005
New Mexico ED	http://www.nmenv.state.nm.us/dwb/Index.htm	-
North Carolina DWQ	http://www.dwqlab.org/	605
Oklahoma DEQ	http://www.deq.state.ok.us/CSDnew/labcert.htm	9801
Oregon - DEQ (NELAP)	http://public.health.oregon.gov/LaboratoryServices/EnvironmentalLaboratoryAccreditation/Pages/index.aspx	WA200001
South Carolina DHEC	http://www.scdhec.gov/environment/envserv/	61002
Texas CEQ	http://www.tceq.texas.gov/field/qa/env_lab_accreditation.html	704427-08-TX
Washington DOE	http://www.ecy.wa.gov/programs/eap/labs/lab-accreditation.html	C1203
Wisconsin DNR	http://dnr.wi.gov/	998386840
Wyoming (EPA Region 8)	http://www.epa.gov/region8/water/dwhome/wyomingdi.html	-
Kelso Laboratory Website	www.caslab.com	NA

Analyses were performed according to our laboratory's NELAP-approved quality assurance program. A complete listing of specific NELAP-certified analytes, can be found in the certification section at www.caslab.com or at the accreditation bodies web site

Please refer to the certification and/or accreditation body's web site if samples are submitted for compliance purposes. The states highlighted above, require the analysis be listed on the state certification if used for compliance purposes and if the method/anlayte is offered by that state.

Case Narrative

5

ALS ENVIRONMENTAL

Client:	BP Products North America, Inc.	**Service Request No.:**	K1300579
Project:	ARCO 5810/ ARCO Facility No. 5810	**Date Received:**	01/22/13
Sample Matrix:	Water		

Case Narrative

All analyses were performed consistent with the quality assurance program of ALS Environmental. This report contains analytical results for samples designated for Tier IV validation deliverables including summary forms and all of the associated raw data for each of the analyses. When appropriate to the method, method blank results have been reported with each analytical test.

Sample Receipt

Fifteen soil samples were received for analysis at ALS Environmental on 01/22/13. The samples were received in good condition and consistent with the accompanying chain of custody form. The samples were stored in a refrigerator at 4°C upon receipt at the laboratory.

Total and Dissolved Metals

Relative Percent Difference Exceptions:
The Relative Percent Difference (RPD) for the replicate analysis of Lead in sample AB-4-5.0 was outside the control limits. The variability in the results was attributed to the heterogeneous character of the sample. Standard mixing techniques were used, but were not sufficient for complete homogenization of this sample.

No other anomalies associated with the analysis of these samples were observed.

Gasoline Range Organics by Method NWTPH-Gx

Surrogate Exceptions:
The control criteria were exceeded for 4-Bromofluorobenzene in sample AB-4-15 and AB-4-20 due to matrix interference. The presence of non-target background components prevented adequate resolution of the surrogate. Accurate quantitation was not possible. No further corrective action was appropriate.

Relative Percent Difference Exceptions:
The Relative Percent Difference (RPD) criterion for the replicate analysis of Gasoline Range Organics-NWTPH-Gx in sample AB-4-25 was not applicable because the analyte concentration was not significantly greater than the Method Reporting Limit (MRL). Analytical values derived from measurements close to the detection limit are not subject to the same accuracy and precision criteria as results derived from measurements higher on the calibration range for the method.

No other anomalies associated with the analysis of these samples were observed.

Diesel Range Organics by Method NWTPH-Dx

Relative Percent Difference Exceptions:
The Relative Percent Difference (RPD) criterion for the replicate analysis of Diesel and Residual Range Organics in sample AB-4-5.0 was not applicable because the analyte concentration was not significantly greater than the Method Reporting Limit (MRL). Analytical values derived from measurements close to the detection limit are not subject to the same accuracy and precision criteria as results derived from measurements higher on the calibration range for the method.

Approved by Gregory Skeen 02/04/13

No other anomalies associated with the analysis of these samples were observed.

Volatile Organic Compounds by EPA Method 8260

Sample Notes and Discussion:
A medium level analysis was required for sample AB-4-15 due to relatively high levels of target background components. A semi-quantitative screen (or low level analysis) was performed prior to analysis and the results of the screening indicated the need to perform a medium level analysis.

No other anomalies associated with the analysis of these samples were observed.

Volatile Petroleum Hydrocarbons (VPH) and Extractable Petroleum Hydrocarbons (EPH)

Extractable Petroleum Hydrocarbons (EPH) and Volatile Petroleum Hydrocarbons (VPH) analyses were performed at ALS Environmental in Everett, WA. The narrative for these analyses can be found in the corresponding section of this data package.

Approved by Gregory LaCata 02/04/13

7

Chain of Custody

8

K1300574

Atlantic Richfield Company
A BP affiliated company

Laboratory Management Program LaMP Chain of Custody Record

Page 1 of 2

BP/ARC Project Name: ARCO 5810
BP/ARC Facility No: ARCO Facility No. 5810
Req Due Date (mm/dd/yy): 5-day TAT
Rush TAT: Yes X No
Lab Work Order Number:

Lab Name: ~~Pace Analytical~~ ALS Environmental	BP/ARC Facility Address: 2101 6th Street	Consultant/Contractor: Antea Group
Lab Address: ~~940 South Harney Street, Seattle, WA~~ Kelso, WA	City, State, ZIP Code: Bremerton, WA	Consultant/Contractor Project No: 05810EA122
Lab PM: ~~Jennifer Gross~~ Todd Poyfair	Lead Regulatory Agency: Washington State Department of Ecology	Address: 4006 148th Ave NE, Redmond, WA 98052
Lab Phone: ~~(206) 767-5060~~ 360. 501. 3317	California Global ID No.: NA	Consultant/Contractor PM: Bryan Taylor
Lab Shipping Accnt:	Enfos Proposal No: 008FK-0002 / WR259415	Phone: (206) 498-7727
Lab Bottle Order No:	Accounting Mode: Provision X OOC-BU ___ OOC-RM ___	Email EDD To: bryan.taylor@anteagroup.com
Other Info:	Stage: 40 Activity: 80	Invoice To: BP/ARC X Contractor ___

BP/ARC EBM: Paul Supple
EBM Phone: (925) 275-3801
EBM Email: Paul.Supple@bp.com

Report Type & QC Level: Standard X w/ Access; Full Data Package ___

Lab No.	Sample Description	Date	Time	Matrix: Soil / Solid	Water / Liquid	Air / Vapor		No. Containers / Preservative: Total Number of Containers	Unpreserved	H_2SO_4	HNO_3	HCl	$NaHSO_4$	Methanol	Requested Analyses: BTEX by EPA 8260B	MTBE by EPA 8260B	NWTPH-Gx	NWTPH-D w/ silica gel	NWTPH-O w/ silica gel	Pb-T by EPA 6020	EDB by EPA 8260B	EDC by EPA 8260B	EPH/VPH		Comments
1	AB-4-5.0	1-21-13	9:05	X				7	3					4	X	X	X	X	X	X					
2	AB-4-10	1-21-13	10:10	X				7	3					4	X	X	X	X	X	X					
3	AB-4-15	1-21-13	10:15	X				12	6					6	X	X	X	X	X	X	X	X	X		
4	AB-4-20	1-21-13	10:20	X				12	6					6	X	X	X	X	X	X	X	X	X		
5	AB-4-25	1-21-13	10:25	X				12	6					6	X	X	X	X	X	X	X	X	X		
6	AB-4-30	1-21-13	10:30	X				7	3					4	X	X	X	X	X	X					
7	AB-4-35	1-21-13	10:35	X				7	3					4	X	X	X	X	X	X					
8	AB-4-40	1-21-13	10:40	X				7	3					4	X	X	X	X	X	X					
9	AB-4-45	1-21-13	10:45	X				7	3					4	X	X	X	X	X	X					
10	AB-4-50	1-21-13	10:50	X				7	3					4	X	X	X	X	X	X					

Sampler's Name: Dan Rowlands	Relinquished By / Affiliation	Date	Time	Accepted By / Affiliation	Date	Time
Sampler's Company: Antea Group	Dan Rowlands ANTEA	1-22-13	1120	D Holdenson	1.22.13	1120
Shipment Method: Courier Ship Date: 1/22/2013	D Holdenson	1.22.13	2000	~~FEDEX~~		
Shipment Tracking No:				~~6 HOUR~~		

Special Instructions: Recd: Paula Smith ALS 1/22/13 1400

THIS LINE - LAB USE ONLY: Custody Seals In Place: Yes / No | Temp Blank: Yes / No | Cooler Temp on Receipt: _____ °F/C | Trip Blank: Yes / No | MS/MSD Sample Submitted: Yes / No

K1300577

Page 2 of 2

Atlantic Richfield Company
A BP affiliated company

Laboratory Management Program LaMP Chain of Custody Record

BP/ARC Project Name: ARCO 5810
BP/ARC Facility No: ARCO Facility No. 5810
Req Due Date (mm/dd/yy): 5-day TAT
Rush TAT: Yes X No
Lab Work Order Number:

Lab Name: ~~Pace Analytical~~ ALS Environmental	BP/ARC Facility Address: 2101 6th Street	Consultant/Contractor: Antea Group
Lab Address: ~~1317 S. 13th Avenue~~ ~~949 South Harney Street, Seattle, WA~~ Kelso, WA	City, State, ZIP Code: Bremerton, WA	Consultant/Contractor Project No: 05810EA122
Lab PM: ~~Jennifer Gross~~ Todd Poyfair	Lead Regulatory Agency: Washington State Department of Ecology	Address: 4006 148th Ave NE, Redmond, WA 98052
Lab Phone: ~~(206) 767-5060~~ 360.501.3312	California Global ID No.: NA	Consultant/Contractor PM: Bryan Taylor
Lab Shipping Accnt:	Enfos Proposal No: 008FK-0002 / WR259415	Phone: (206) 498-7727
Lab Bottle Order No:	Accounting Mode: Provision X OOC-BU ___ OOC-RM ___	Email EDD To: bryan.taylor@anteagroup.com
Other Info:	Stage: 40 Activity: 80	Invoice To: BP/ARC X Contractor ___
BP/ARC EBM: Paul Supple		
EBM Phone: (925) 275-3801		
EBM Email: Paul.Supple@bp.com		

Lab No.	Sample Description	Date	Time	Matrix: Soil / Solid	Matrix: Water / Liquid	Matrix: Air / Vapor	No. Containers / Preservative: Total Number of Containers	Unpreserved	H_2SO_4	HNO_3	HCl	$NaHSO_4$	Methanol	Requested Analyses: BTEX by EPA 8260B	MTBE by EPA 8260B	NWTPH-Gx	NWTPH-D w/ silica gel	NWTPH-O w/ silica gel	Pb-T by EPA 6020	EDB by EPA 8260B	EDC by EPA 8260B	EPH/VPH	Report Type & QC Level: Comments
11	AB-4-55	1-21-13	1055	X			7	3					4	X	X	X	X	X	X				
12	AB-4-60	1-21-13	11.00	X			7	3					4	X	X	X	X	X	X				
13	AB-4-65	1-21-13	11:10	X			7	3					4	X	X	X	X	X	X				
14	AB-4-70	1-21-13	11:15	X			7	3					4										Hold
15	TRIP BLANK	1-21-13	12:00	—			4						4	X		X							

Standard X w/ Access
Full Data Package ___

Sampler's Name: Dan Rowlands	Relinquished By / Affiliation	Date	Time	Accepted By / Affiliation	Date	Time
Sampler's Company: Antea Group	Dan Rowlands ANTEA	1-22-13	1120	[illegible]	1-22-13	1120
Shipment Method: Courier Ship Date: 1/22/13	[illegible] ALS	1-22-13	1400	~~G. Hokkanen ALS~~ [illegible]		
Shipment Tracking No:				[illegible] Smith ALS	1/22/13	1400

Special Instructions:

THIS LINE - LAB USE ONLY: Custody Seals In Place: Yes / No | Temp Blank: Yes / No | Cooler Temp on Receipt: _____ °F/C | Trip Blank: Yes / No | MS/MSD Sample Submitted: Yes / No

PC Grey

Cooler Receipt and Preservation Form

Client / Project: Antea group / Washington State Service Request K13 00579

Received: 1/22/13 Opened: 1/22/13 By: [illegible] Unloaded: 1/22/13 By: [illegible]

1. Samples were received via? *Mail* *Fed Ex* *UPS* *DHL* *PDX* (*Courier*) *Hand Delivered*
2. Samples were received in: (circle) (*Cooler*) *Box* *Envelope* *Other* _____ *NA*
3. Were custody seals on coolers? NA Y (N) If yes, how many and where? _____
   If present, were custody seals intact? Y N If present, were they signed and dated? Y N

Raw Temp	Corr. Temp	Raw Blank	Corr. Blank	Corr. Factor	Thermometer ID	Cooler/COC ID (NA)	Tracking Number (NA)	Filed
5.8	5.2	4.5	3.9	-.6	300			
7.5	7.5	5.9	5.9	0	319			
7.5	7.2	.7	.4	-.3	294			
4.3	4.2	4.0	3.9	-.1	282			

7. Packing material: *Inserts* (*Baggies*) *Bubble Wrap* *Gel Packs* (*Wet Ice*) *Dry Ice* *Sleeves* BOX

8.	Were custody papers properly filled out (ink, signed, etc.)?	NA (Y)	N
9.	Did all bottles arrive in good condition (unbroken)? *Indicate in the table below.*	NA (Y)	N
10.	Were all sample labels complete (i.e analysis, preservation, etc.)?	NA (Y)	N
11.	Did all sample labels and tags agree with custody papers? *Indicate major discrepancies in the table on page 2.*	NA (Y)	N
12.	Were appropriate bottles/containers and volumes received for the tests indicated?	NA (Y)	N
13.	Were the pH-preserved bottles (*see SMO GEN SOP*) received at the appropriate pH? *Indicate in the table below*	(NA) Y	N
14.	Were VOA vials received without headspace? *Indicate in the table below.*	(NA) Y	N
15.	Was C12/Res negative?	(NA) Y	N

Sample ID on Bottle	Sample ID on COC	Identified by:

Sample ID	Bottle Count Bottle Type	Out of Temp	Head-space	Broke	pH	Reagent	Volume added	Reagent Lot Number	Initials	Time

Notes, Discrepancies, & Resolutions:

Samples were unloaded and put into refrigerator immediately

Total Solids

12

Analytical Results

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 58
Sample Matrix: Soil

Service Request: K1300579

Total Solids

Prep Method: NONE
Analysis Method: 160.3M
Test Notes:

Units: PERCENT
Basis: Wet

Sample Name	Lab Code	Date Collected	Date Received	Date Analyzed	Result	Result Notes
AB-4-5.0	K1300579-001	01/21/2013	01/22/2013	01/24/2013	84.1	
AB-4-10	K1300579-002	01/21/2013	01/22/2013	01/24/2013	88.3	
AB-4-15	K1300579-003	01/21/2013	01/22/2013	01/24/2013	89.7	
AB-4-20	K1300579-004	01/21/2013	01/22/2013	01/24/2013	88.0	
AB-4-25	K1300579-005	01/21/2013	01/22/2013	01/24/2013	86.2	
AB-4-30	K1300579-006	01/21/2013	01/22/2013	01/24/2013	84.8	
AB-4-35	K1300579-007	01/21/2013	01/22/2013	01/24/2013	91.6	
AB-4-40	K1300579-008	01/21/2013	01/22/2013	01/24/2013	92.4	
AB-4-45	K1300579-009	01/21/2013	01/22/2013	01/24/2013	93.7	
AB-4-50	K1300579-010	01/21/2013	01/22/2013	01/24/2013	87.7	
AB-4-55	K1300579-011	01/21/2013	01/22/2013	01/24/2013	93.9	
AB-4-60	K1300579-012	01/21/2013	01/22/2013	01/24/2013	85.8	
AB-4-65	K1300579-013	01/21/2013	01/22/2013	01/24/2013	83.8	

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group

QA/QC Report

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 58	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013
		Date Analyzed:	01/24/2013

Duplicate Sample Summary
Total Solids

Prep Method:	NONE	**Units:**	PERCENT
Analysis Method:	160.3M	**Basis:**	Wet
Test Notes:			

Sample Name	Lab Code	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
AB-4-5.0	K1300579-001	84.1	82.7	83.4	2	

QA/QC Report

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 58	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013
		Date Analyzed:	01/24/2013

Duplicate Sample Summary
Total Solids

Prep Method:	NONE	**Units:**	PERCENT
Analysis Method:	160.3M	**Basis:**	Wet
Test Notes:			

Sample Name	Lab Code	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
AB-4-55	K1300579-011	93.9	94.0	94.0	<1	

Metals

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group

- Cover Page -
INORGANIC ANALYSIS DATA PACKAGE

Client: BP Products North America, Inc.
Project Name: ARCO 5810
Project No.: ARCO Facility No. 5810

Service Request: K1300579

Sample Name:	Lab Code:
AB-4-5.0	K1300579-001
AB-4-5.0D	K1300579-001D
AB-4-5.0S	K1300579-001S
AB-4-10	K1300579-002
AB-4-15	K1300579-003
AB-4-20	K1300579-004
AB-4-25	K1300579-005
AB-4-30	K1300579-006
AB-4-35	K1300579-007
AB-4-40	K1300579-008
AB-4-45	K1300579-009
AB-4-50	K1300579-010
AB-4-55	K1300579-011
AB-4-60	K1300579-012
AB-4-65	K1300579-013
Method Blank	K1300579-MB

Comments:

Metals
- 1 -
INORGANIC ANALYSIS DATA PACKAGE

Client: BP Products North America, Inc. **Service Request:** K1300579
Project No.: ARCO Facility No. 5810 **Date Collected:** 01/21/13
Project Name: ARCO 5810 **Date Received:** 01/22/13
Matrix: SOIL **Units:** mg/Kg
Basis: DRY

Sample Name: AB-4-5.0 **Lab Code:** K1300579-001

Analyte	Analysis Method	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Result	C	Q
Lead	6020	0.159	0.029	20.0	01/23/13	01/24/13	31.9		*

% Solids: 84.1

Comments:

Metals
- 1 -
INORGANIC ANALYSIS DATA PACKAGE

Client: BP Products North America, Inc. **Service Request:** K1300579

Project No.: ARCO Facility No. 5810 **Date Collected:** 01/21/13

Project Name: ARCO 5810 **Date Received:** 01/22/13

Matrix: SOIL **Units:** mg/Kg

Basis: DRY

Sample Name: AB-4-10 **Lab Code:** K1300579-002

Analyte	Analysis Method	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Result	C	Q
Lead	6020	0.149	0.027	20.0	01/23/13	01/24/13	15.1		*

% Solids: 88.3

Comments:

Metals
- 1 -
INORGANIC ANALYSIS DATA PACKAGE

Client: BP Products North America, Inc.
Project No.: ARCO Facility No. 5810
Project Name: ARCO 5810
Matrix: SOIL

Service Request: K1300579
Date Collected: 01/21/13
Date Received: 01/22/13
Units: mg/Kg
Basis: DRY

Sample Name: AB-4-15 **Lab Code:** K1300579-003

Analyte	Analysis Method	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Result	C	Q
Lead	6020	0.144	0.026	20.0	01/23/13	01/24/13	13.8		*

% Solids: 89.7

Comments:

Metals
- 1 -
INORGANIC ANALYSIS DATA PACKAGE

Client: BP Products North America, Inc. **Service Request:** K1300579

Project No.: ARCO Facility No. 5810 **Date Collected:** 01/21/13

Project Name: ARCO 5810 **Date Received:** 01/22/13

Matrix: SOIL **Units:** mg/Kg

Basis: DRY

Sample Name: AB-4-20 **Lab Code:** K1300579-004

Analyte	Analysis Method	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Result	C	Q
Lead	6020	0.148	0.027	20.0	01/23/13	01/24/13	9.20		*

% Solids: 88.0

Comments:

Metals
- 1 -
INORGANIC ANALYSIS DATA PACKAGE

Client: BP Products North America, Inc.
Project No.: ARCO Facility No. 5810
Project Name: ARCO 5810
Matrix: SOIL

Service Request: K1300579
Date Collected: 01/21/13
Date Received: 01/22/13
Units: mg/Kg
Basis: DRY

Sample Name: AB-4-25 **Lab Code:** K1300579-005

Analyte	Analysis Method	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Result	C	Q
Lead	6020	0.142	0.026	20.0	01/23/13	01/24/13	2.58		*

% Solids: 86.2

Comments:

Metals
- 1 -
INORGANIC ANALYSIS DATA PACKAGE

Client: BP Products North America, Inc. **Service Request:** K1300579

Project No.: ARCO Facility No. 5810 **Date Collected:** 01/21/13

Project Name: ARCO 5810 **Date Received:** 01/22/13

Matrix: SOIL **Units:** mg/Kg

Basis: DRY

Sample Name: AB-4-30 **Lab Code:** K1300579-006

Analyte	Analysis Method	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Result	C	Q
Lead	6020	0.146	0.026	20.0	01/23/13	01/24/13	1.47		*

% Solids: 84.8

Comments:

Metals
- 1 -
INORGANIC ANALYSIS DATA PACKAGE

Client: BP Products North America, Inc.
Project No.: ARCO Facility No. 5810
Project Name: ARCO 5810
Matrix: SOIL

Service Request: K1300579
Date Collected: 01/21/13
Date Received: 01/22/13
Units: mg/Kg
Basis: DRY

Sample Name: AB-4-35 **Lab Code:** K1300579-007

Analyte	Analysis Method	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Result	C	Q
Lead	6020	0.136	0.024	20.0	01/23/13	01/24/13	1.44		*

% Solids: 91.6

Comments:

Metals
- 1 -
INORGANIC ANALYSIS DATA PACKAGE

Client: BP Products North America, Inc.
Project No.: ARCO Facility No. 5810
Project Name: ARCO 5810
Matrix: SOIL

Service Request: K1300579
Date Collected: 01/21/13
Date Received: 01/22/13
Units: mg/Kg
Basis: DRY

Sample Name: AB-4-40
Lab Code: K1300579-008

Analyte	Analysis Method	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Result	C	Q
Lead	6020	0.129	0.023	20.0	01/23/13	01/24/13	2.46		*

% Solids: 92.4

Comments:

Metals
- 1 -
INORGANIC ANALYSIS DATA PACKAGE

Client: BP Products North America, Inc. **Service Request:** K1300579
Project No.: ARCO Facility No. 5810 **Date Collected:** 01/21/13
Project Name: ARCO 5810 **Date Received:** 01/22/13
Matrix: SOIL **Units:** mg/Kg
Basis: DRY

Sample Name: AB-4-45 **Lab Code:** K1300579-009

Analyte	Analysis Method	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Result	C	Q
Lead	6020	0.141	0.025	20.0	01/23/13	01/24/13	1.37		*

% Solids: 93.7

Comments:

Metals
- 1 -
INORGANIC ANALYSIS DATA PACKAGE

Client: BP Products North America, Inc. **Service Request:** K1300579
Project No.: ARCO Facility No. 5810 **Date Collected:** 01/21/13
Project Name: ARCO 5810 **Date Received:** 01/22/13
Matrix: SOIL **Units:** mg/Kg
Basis: DRY

Sample Name: AB-4-50 **Lab Code:** K1300579-010

Analyte	Analysis Method	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Result	C	Q
Lead	6020	0.142	0.025	20.0	01/23/13	01/24/13	1.90		*

% Solids: 87.7

Comments:

Metals
- 1 -
INORGANIC ANALYSIS DATA PACKAGE

Client: BP Products North America, Inc.
Project No.: ARCO Facility No. 5810
Project Name: ARCO 5810
Matrix: SOIL

Service Request: K1300579
Date Collected: 01/21/13
Date Received: 01/22/13
Units: mg/Kg
Basis: DRY

Sample Name: AB-4-55 **Lab Code:** K1300579-011

Analyte	Analysis Method	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Result	C	Q
Lead	6020	0.137	0.025	20.0	01/23/13	01/24/13	1.46		*

% Solids: 93.9

Comments:

Metals
- 1 -
INORGANIC ANALYSIS DATA PACKAGE

Client: BP Products North America, Inc. **Service Request:** K1300579
Project No.: ARCO Facility No. 5810 **Date Collected:** 01/21/13
Project Name: ARCO 5810 **Date Received:** 01/22/13
Matrix: SOIL **Units:** mg/Kg
Basis: DRY

Sample Name: AB-4-60 **Lab Code:** K1300579-012

Analyte	Analysis Method	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Result	C	Q
Lead	6020	0.152	0.027	20.0	01/23/13	01/24/13	2.13		*

% Solids: 85.8

Comments:

Metals
- 1 -
INORGANIC ANALYSIS DATA PACKAGE

Client: BP Products North America, Inc.
Project No.: ARCO Facility No. 5810
Project Name: ARCO 5810
Matrix: SOIL

Service Request: K1300579
Date Collected: 01/21/13
Date Received: 01/22/13
Units: mg/Kg
Basis: DRY

Sample Name: AB-4-65
Lab Code: K1300579-013

Analyte	Analysis Method	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Result	C	Q
Lead	6020	0.151	0.027	20.0	01/23/13	01/24/13	1.79		*

% Solids: 83.8

Comments:

Metals
- 1 -
INORGANIC ANALYSIS DATA PACKAGE

Client: BP Products North America, Inc. **Service Request:** K1300579

Project No.: ARCO Facility No. 5810 **Date Collected:**

Project Name: ARCO 5810 **Date Received:**

Matrix: SOIL **Units:** mg/Kg

Basis: DRY

Sample Name: Method Blank **Lab Code:** K1300579-MB

Analyte	Analysis Method	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Result	C	Q
Lead	6020	0.050	0.009	5.0	01/23/13	01/24/13	0.009	U	*

% Solids: 100.0

Comments:

Metals

- 5A -

SPIKE SAMPLE RECOVERY

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project No.:	ARCO Facility No. 5810	**Units:**	MG/KG
Project Name:	ARCO 5810	**Basis:**	DRY
Matrix:	SOIL	**% Solids:**	84.1

Sample Name: AB-4-5.0S **Lab Code:** K1300579-001S

Analyte	Control Limit %R	Spike Result	C	Sample Result	C	Spike Added	%R	Q	Method
Lead	72 - 130	64.9		31.9		37.39	88.3		6020

An empty field in the Control Limit column indicates the control limit is not applicable

Metals

- 5B -

POST SPIKE SAMPLE RECOVERY

Client: BP Products North America, Inc. **Service Request:** K1300579

Project No.: ARCO Facility No. 5810 **Units:** UG/L

Project Name: ARCO 5810 **Basis:** DRY

Matrix: WATER

Sample Name: AB-4-5.0A **Lab Code:** K1300579-001A

Analyte	Control Limit %R	Spike Result	C	Sample Result	C	Spike Added	%R	Q	Method
Lead	75 - 125	69.66		20.15		50.0	99		6020

Metals

- 6 -
DUPLICATES

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project No.:	ARCO Facility No. 5810	**Units:**	MG/KG
Project Name:	ARCO 5810	**Basis:**	DRY
Matrix:	SOIL	**% Solids:**	84.1

Sample Name: AB-4-5.0D **Lab Code:** K1300579-001D

Analyte	Control Limit	Sample (S)	C	Duplicate (D)	C	RPD	Q	Method
Lead	20	31.9		40.6		24.0	*	6020

An empty field in the Control Limit column indicates the control limit is not applicable.

Metals
- 7 -
LABORATORY CONTROL SAMPLE

Client: BP Products North America, Inc. **Service Request:** K1300579

Project No.: ARCO Facility No. 5810

Project Name: ARCO 5810

Aqueous LCS Source: **Solid LCS Source:** ERA D076-540

Analyte	Aqueous (ug/L)			Solid (mg/kg)				
	True	Found	%R	True	Found	C	Limits	%R
Lead				91.8	95.6		82 118	104.1

Gasoline Range Organics

Client: BP Products North America, Inc. **Service Request:** K1300579
Project: ARCO 5810/ARCO Facility No. 5810

Cover Page - Organic Analysis Data Package
Gasoline Range Organics

Sample Name	Lab Code	Date Collected	Date Received
AB-4-5.0	K1300579-001	01/21/2013	01/22/2013
AB-4-10	K1300579-002	01/21/2013	01/22/2013
AB-4-15	K1300579-003	01/21/2013	01/22/2013
AB-4-20	K1300579-004	01/21/2013	01/22/2013
AB-4-25	K1300579-005	01/21/2013	01/22/2013
AB-4-30	K1300579-006	01/21/2013	01/22/2013
AB-4-35	K1300579-007	01/21/2013	01/22/2013
AB-4-40	K1300579-008	01/21/2013	01/22/2013
AB-4-45	K1300579-009	01/21/2013	01/22/2013
AB-4-50	K1300579-010	01/21/2013	01/22/2013
AB-4-55	K1300579-011	01/21/2013	01/22/2013
AB-4-60	K1300579-012	01/21/2013	01/22/2013
AB-4-65	K1300579-013	01/21/2013	01/22/2013
AB-4-60	KWG1300727-5	01/21/2013	01/22/2013
AB-4-10MS	KWG1300856-1	01/21/2013	01/22/2013
AB-4-10DMS	KWG1300856-2	01/21/2013	01/22/2013
AB-4-25	KWG1300856-5	01/21/2013	01/22/2013

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed in the case narrative. Release of the data contained in this hardcopy data package and in the computer-readable data has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signature.

Signature: K Reason Name: K Reason

Date: 2/1/13 Title: Chemist

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group
Analytical Results

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Gasoline Range Organics

Sample Name:	AB-4-5.0	**Units:**	mg/Kg
Lab Code:	K1300579-001	**Basis:**	Dry
Extraction Method:	EPA 5035A/5030B	**Level:**	Med
Analysis Method:	NWTPH-Gx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Gasoline Range Organics-NWTPH	ND	U	3.3	1.5	1	01/24/13	01/25/13	KWG1300856	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
4-Bromofluorobenzene	115	50-150	01/25/13	Acceptable

Comments:

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Gasoline Range Organics

Sample Name:	AB-4-10	**Units:**	mg/Kg
Lab Code:	K1300579-002	**Basis:**	Dry
Extraction Method:	EPA 5035A/5030B	**Level:**	Med
Analysis Method:	NWTPH-Gx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Gasoline Range Organics-NWTPI	ND	U	2.6	1.5	1	01/24/13	01/25/13	KWG1300856	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
4-Bromofluorobenzene	119	50-150	01/25/13	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group
Analytical Results

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Gasoline Range Organics

Sample Name:	AB-4-15	**Units:**	mg/Kg
Lab Code:	K1300579-003	**Basis:**	Dry
Extraction Method:	EPA 5035A/5030B	**Level:**	Med
Analysis Method:	NWTPH-Gx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Gasoline Range Organics-NWTPI	**430**	Z	24	7.2	1	01/24/13	01/25/13	KWG1300727	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
4-Bromofluorobenzene	1639	50-150	01/25/13	Outside Control Limits

Comments:

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Collected: 01/21/2013
Date Received: 01/22/2013

Gasoline Range Organics

Sample Name: AB-4-20
Lab Code: K1300579-004

Extraction Method: EPA 5035A/5030B
Analysis Method: NWTPH-Gx

Units: mg/Kg
Basis: Dry
Level: Med

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Gasoline Range Organics-NWTPI	46	Z	3.9	1.5	1	01/24/13	01/29/13	KWG1300727	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
4-Bromofluorobenzene	156	50-150	01/29/13	Outside Control Limits

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group
Analytical Results

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Gasoline Range Organics

Sample Name:	AB-4-25	**Units:**	mg/Kg
Lab Code:	K1300579-005	**Basis:**	Dry
Extraction Method:	EPA 5035A/5030B	**Level:**	Med
Analysis Method:	NWTPH-Gx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Gasoline Range Organics-NWTPI	**2.7**	J	3.5	1.5	1	01/24/13	01/25/13	KWG1300856	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
4-Bromofluorobenzene	116	50-150	01/25/13	Acceptable

Comments:

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Collected: 01/21/2013
Date Received: 01/22/2013

Gasoline Range Organics

Sample Name: AB-4-30
Lab Code: K1300579-006

Extraction Method: EPA 5035A/5030B
Analysis Method: NWTPH-Gx

Units: mg/Kg
Basis: Dry
Level: Med

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Gasoline Range Organics-NWTPI	ND	U	3.6	1.5	1	01/24/13	01/25/13	KWG1300856	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
4-Bromofluorobenzene	122	50-150	01/25/13	Acceptable

Comments:

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Gasoline Range Organics

Sample Name:	AB-4-35	**Units:**	mg/Kg
Lab Code:	K1300579-007	**Basis:**	Dry
Extraction Method:	EPA 5035A/5030B	**Level:**	Med
Analysis Method:	NWTPH-Gx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Gasoline Range Organics-NWTPI	ND	U	3.2	1.5	1	01/24/13	01/25/13	KWG1300856	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
4-Bromofluorobenzene	118	50-150	01/25/13	Acceptable

Comments:

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Collected: 01/21/2013
Date Received: 01/22/2013

Gasoline Range Organics

Sample Name: AB-4-40
Lab Code: K1300579-008

Extraction Method: EPA 5035A/5030B
Analysis Method: NWTPH-Gx

Units: mg/Kg
Basis: Dry
Level: Med

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Gasoline Range Organics-NWTPI	ND	U	3.3	1.5	1	01/24/13	01/25/13	KWG1300856	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
4-Bromofluorobenzene	117	50-150	01/25/13	Acceptable

Comments:

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Gasoline Range Organics

Sample Name:	AB-4-45	**Units:**	mg/Kg
Lab Code:	K1300579-009	**Basis:**	Dry
Extraction Method:	EPA 5035A/5030B	**Level:**	Med
Analysis Method:	NWTPH-Gx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Gasoline Range Organics-NWTPI	ND	U	3.2	1.5	1	01/24/13	01/25/13	KWG1300856	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
4-Bromofluorobenzene	116	50-150	01/25/13	Acceptable

Comments:

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Gasoline Range Organics

Sample Name:	AB-4-50	**Units:**	mg/Kg
Lab Code:	K1300579-010	**Basis:**	Dry
Extraction Method:	EPA 5035A/5030B	**Level:**	Med
Analysis Method:	NWTPH-Gx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Gasoline Range Organics-NWTPI	ND	U	3.2	1.5	1	01/24/13	01/25/13	KWG1300856	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
4-Bromofluorobenzene	118	50-150	01/25/13	Acceptable

Comments:

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Collected: 01/21/2013
Date Received: 01/22/2013

Gasoline Range Organics

Sample Name: AB-4-55
Lab Code: K1300579-011

Extraction Method: EPA 5035A/5030B
Analysis Method: NWTPH-Gx

Units: mg/Kg
Basis: Dry
Level: Med

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Gasoline Range Organics-NWTPI	ND	U	3.1	1.5	1	01/24/13	01/25/13	KWG1300856	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
4-Bromofluorobenzene	117	50-150	01/25/13	Acceptable

Comments:

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Collected: 01/21/2013
Date Received: 01/22/2013

Gasoline Range Organics

Sample Name: AB-4-60
Lab Code: K1300579-012

Extraction Method: EPA 5035A/5030B
Analysis Method: NWTPH-Gx

Units: mg/Kg
Basis: Dry
Level: Med

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Gasoline Range Organics-NWTPI	ND	U	3.8	1.5	1	01/24/13	01/25/13	KWG1300727	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
4-Bromofluorobenzene	112	50-150	01/25/13	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group
Analytical Results

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Gasoline Range Organics

Sample Name:	AB-4-65	**Units:**	mg/Kg
Lab Code:	K1300579-013	**Basis:**	Dry
Extraction Method:	EPA 5035A/5030B	**Level:**	Med
Analysis Method:	NWTPH-Gx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Gasoline Range Organics-NWTPI	ND	U	4.3	1.5	1	01/24/13	01/25/13	KWG1300727	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
4-Bromofluorobenzene	117	50-150	01/25/13	Acceptable

Comments:

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	NA
Sample Matrix:	Soil	**Date Received:**	NA

Gasoline Range Organics

Sample Name:	Method Blank	**Units:**	mg/Kg
Lab Code:	KWG1300727-4	**Basis:**	Dry
Extraction Method:	EPA 5035A/5030B	**Level:**	Med
Analysis Method:	NWTPH-Gx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Gasoline Range Organics-NWTPH	ND	U	5.0	1.5	1	01/24/13	01/24/13	KWG1300727	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
4-Bromofluorobenzene	111	50-150	01/24/13	Acceptable

Comments:

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	NA
Sample Matrix:	Soil	**Date Received:**	NA

Gasoline Range Organics

Sample Name:	Method Blank	**Units:**	mg/Kg
Lab Code:	KWG1300856-4	**Basis:**	Dry
Extraction Method:	EPA 5035A/5030B	**Level:**	Med
Analysis Method:	NWTPH-Gx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Gasoline Range Organics-NWTPI	ND	U	5.0	1.5	1	01/24/13	01/25/13	KWG1300856	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
4-Bromofluorobenzene	112	50-150	01/25/13	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.
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QA/QC Report

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579

Surrogate Recovery Summary
Gasoline Range Organics

Extraction Method: EPA 5035A/5030B
Analysis Method: NWTPH-Gx

Units: PERCENT
Level: Med

Sample Name	Lab Code	Sur1	
AB-4-5.0	K1300579-001	115	
AB-4-10	K1300579-002	119	
AB-4-15	K1300579-003	1639	#
AB-4-20	K1300579-004	156	*
AB-4-25	K1300579-005	116	
AB-4-30	K1300579-006	122	
AB-4-35	K1300579-007	118	
AB-4-40	K1300579-008	117	
AB-4-45	K1300579-009	116	
AB-4-50	K1300579-010	118	
AB-4-55	K1300579-011	117	
AB-4-60	K1300579-012	112	
AB-4-65	K1300579-013	117	
AB-4-60DUP	KWG1300727-5	121	
AB-4-25DUP	KWG1300856-5	114	
Method Blank	KWG1300727-4	111	
Method Blank	KWG1300856-4	112	
AB-4-10MS	KWG1300856-1	121	
AB-4-10DMS	KWG1300856-2	116	
Lab Control Sample	KWG1300727-3	113	
Lab Control Sample	KWG1300856-3	113	

Surrogate Recovery Control Limits (%)

Sur1 = 4-Bromofluorobenzene	50-150

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group
QA/QC Report

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Extracted:**	01/24/2013
Sample Matrix:	Soil	**Date Analyzed:**	01/25/2013

Matrix Spike/Duplicate Matrix Spike Summary
Gasoline Range Organics

Sample Name:	AB-4-10	**Units:**	mg/Kg
Lab Code:	K1300579-002	**Basis:**	Dry
Extraction Method:	EPA 5035A/5030B	**Level:**	Med
Analysis Method:	NWTPH-Gx	**Extraction Lot:**	KWG1300856

		AB-4-10MS KWG1300856-1 Matrix Spike			AB-4-10DMS KWG1300856-2 Duplicate Matrix Spike					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**%Rec**	**Result**	**Spike Amount**	**%Rec**	**%Rec Limits**	**RPD**	**RPD Limit**
Gasoline Range Organics-NWTPH	ND	21.5	25.3	85	21.6	25.3	85	76-114	1	40

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.
Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Extracted: 01/24/2013
Date Analyzed: 01/25/2013

Duplicate Sample Summary
Gasoline Range Organics

Sample Name: AB-4-60
Lab Code: K1300579-012

Extraction Method: EPA 5035A/5030B
Analysis Method: NWTPH-Gx

Units: mg/Kg
Basis: Dry

Level: Med
Extraction Lot: KWG1300727

Analyte Name	MRL	MDL	Sample Result	AB-4-60DUP KWG1300727-5 Duplicate Sample Result	Average	Relative Percent Difference	RPD Limit
Gasoline Range Organics-NWTPH	3.8	1.5	ND	ND	ND	-	40

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.
Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Extracted: 01/24/2013
Date Analyzed: 01/25/2013

Duplicate Sample Summary
Gasoline Range Organics

Sample Name: AB-4-25
Lab Code: K1300579-005

Extraction Method: EPA 5035A/5030B
Analysis Method: NWTPH-Gx

Units: mg/Kg
Basis: Dry

Level: Med
Extraction Lot: KWG1300856

Analyte Name	MRL	MDL	Sample Result	AB-4-25DUP KWG1300856-5 Duplicate Sample Result	Average	Relative Percent Difference	RPD Limit
Gasoline Range Organics-NWTPH	3.5	1.5	2.7	3.0	2.8	10 #	40

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.
Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Extracted: 01/24/2013
Date Analyzed: 01/24/2013

Lab Control Spike Summary
Gasoline Range Organics

Extraction Method: EPA 5035A/5030B
Analysis Method: NWTPH-Gx

Units: mg/Kg
Basis: Dry
Level: Med
Extraction Lot: KWG1300727

	Lab Control Sample KWG1300727-3 Lab Control Spike			
Analyte Name	**Result**	**Spike Amount**	**%Rec**	**%Rec Limits**
Gasoline Range Organics-NWTPH	45.7	50.0	91	76-114

Results flagged with an asterisk (*) indicate values outside control criteria.
Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

COLUMBIA ANALYTICAL SERVICES, INC.
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QA/QC Report

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Extracted:**	01/24/2013
Sample Matrix:	Soil	**Date Analyzed:**	01/25/2013

Lab Control Spike Summary
Gasoline Range Organics

Extraction Method:	EPA 5035A/5030B	**Units:**	mg/Kg
Analysis Method:	NWTPH-Gx	**Basis:**	Dry
		Level:	Med
		Extraction Lot:	KWG1300856

	Lab Control Sample KWG1300856-3 Lab Control Spike			
Analyte Name	**Result**	**Spike Amount**	**%Rec**	**%Rec Limits**
Gasoline Range Organics-NWTPH	44.4	50.0	89	76-114

Results flagged with an asterisk (*) indicate values outside control criteria.
Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Diesel and Residual Range Organics

Client: BP Products North America, Inc. **Service Request:** K1300579
Project: ARCO 5810/ARCO Facility No. 5810

Cover Page - Organic Analysis Data Package
Diesel and Residual Range Organics - Silica Gel Treated

Sample Name	Lab Code	Date Collected	Date Received
AB-4-5.0	K1300579-001	01/21/2013	01/22/2013
AB-4-10	K1300579-002	01/21/2013	01/22/2013
AB-4-15	K1300579-003	01/21/2013	01/22/2013
AB-4-20	K1300579-004	01/21/2013	01/22/2013
AB-4-25	K1300579-005	01/21/2013	01/22/2013
AB-4-30	K1300579-006	01/21/2013	01/22/2013
AB-4-35	K1300579-007	01/21/2013	01/22/2013
AB-4-40	K1300579-008	01/21/2013	01/22/2013
AB-4-45	K1300579-009	01/21/2013	01/22/2013
AB-4-50	K1300579-010	01/21/2013	01/22/2013
AB-4-55	K1300579-011	01/21/2013	01/22/2013
AB-4-60	K1300579-012	01/21/2013	01/22/2013
AB-4-65	K1300579-013	01/21/2013	01/22/2013
AB-4-5.0	KWG1300694-1	01/21/2013	01/22/2013
AB-4-40	KWG1300694-2	01/21/2013	01/22/2013

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed in the case narrative. Release of the data contained in this hardcopy data package and in the computer-readable data has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signature.

Signature: Lora E Rhwood Name: Lorna Portwood

Date: 1/29/13 Title:

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Diesel and Residual Range Organics - Silica Gel Treated

Sample Name:	AB-4-5.0	**Units:**	mg/Kg
Lab Code:	K1300579-001	**Basis:**	Dry
Extraction Method:	EPA 3550B	**Level:**	Low
Analysis Method:	NWTPH-Dx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Diesel Range Organics (DRO)	**6.5**	J	30	2.2	1	01/23/13	01/24/13	KWG1300694	
Residual Range Organics (RRO)	**22**	J	120	4.6	1	01/23/13	01/24/13	KWG1300694	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
o-Terphenyl	134	50-150	01/24/13	Acceptable
n-Triacontane	134	50-150	01/24/13	Acceptable

Comments:

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Diesel and Residual Range Organics - Silica Gel Treated

Sample Name:	AB-4-10	**Units:**	mg/Kg
Lab Code:	K1300579-002	**Basis:**	Dry
Extraction Method:	EPA 3550B	**Level:**	Low
Analysis Method:	NWTPH-Dx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Diesel Range Organics (DRO)	3.1	J	28	2.1	1	01/23/13	01/25/13	KWG1300694	
Residual Range Organics (RRO)	16	J	120	4.4	1	01/23/13	01/25/13	KWG1300694	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
o-Terphenyl	112	50-150	01/25/13	Acceptable
n-Triacontane	114	50-150	01/25/13	Acceptable

Comments:

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Diesel and Residual Range Organics - Silica Gel Treated

Sample Name:	AB-4-15	**Units:**	mg/Kg
Lab Code:	K1300579-003	**Basis:**	Dry
Extraction Method:	EPA 3550B	**Level:**	Low
Analysis Method:	NWTPH-Dx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Diesel Range Organics (DRO)	40	Y	28	2.1	1	01/23/13	01/25/13	KWG1300694	
Residual Range Organics (RRO)	5.7	J	120	4.4	1	01/23/13	01/25/13	KWG1300694	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
o-Terphenyl	117	50-150	01/25/13	Acceptable
n-Triacontane	115	50-150	01/25/13	Acceptable

Comments:

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Diesel and Residual Range Organics - Silica Gel Treated

Sample Name:	AB-4-20	**Units:**	mg/Kg
Lab Code:	K1300579-004	**Basis:**	Dry
Extraction Method:	EPA 3550B	**Level:**	Low
Analysis Method:	NWTPH-Dx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Diesel Range Organics (DRO)	**13**	J	29	2.1	1	01/23/13	01/25/13	KWG1300694	
Residual Range Organics (RRO)	ND	U	120	4.5	1	01/23/13	01/25/13	KWG1300694	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
o-Terphenyl	112	50-150	01/25/13	Acceptable
n-Triacontane	112	50-150	01/25/13	Acceptable

Comments:

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Collected: 01/21/2013
Date Received: 01/22/2013

Diesel and Residual Range Organics - Silica Gel Treated

Sample Name: AB-4-25
Lab Code: K1300579-005

Units: mg/Kg
Basis: Dry

Extraction Method: EPA 3550B
Analysis Method: NWTPH-Dx

Level: Low

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Diesel Range Organics (DRO)	ND	U	29	2.1	1	01/23/13	01/25/13	KWG1300694	
Residual Range Organics (RRO)	ND	U	120	4.5	1	01/23/13	01/25/13	KWG1300694	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
o-Terphenyl	108	50-150	01/25/13	Acceptable
n-Triacontane	106	50-150	01/25/13	Acceptable

Comments:

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Diesel and Residual Range Organics - Silica Gel Treated

Sample Name:	AB-4-30	**Units:**	mg/Kg
Lab Code:	K1300579-006	**Basis:**	Dry
Extraction Method:	EPA 3550B	**Level:**	Low
Analysis Method:	NWTPH-Dx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Diesel Range Organics (DRO)	ND	U	30	2.1	1	01/23/13	01/25/13	KWG1300694	
Residual Range Organics (RRO)	ND	U	120	4.6	1	01/23/13	01/25/13	KWG1300694	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
o-Terphenyl	112	50-150	01/25/13	Acceptable
n-Triacontane	110	50-150	01/25/13	Acceptable

Comments:

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Collected: 01/21/2013
Date Received: 01/22/2013

Diesel and Residual Range Organics - Silica Gel Treated

Sample Name: AB-4-35
Lab Code: K1300579-007

Extraction Method: EPA 3550B
Analysis Method: NWTPH-Dx

Units: mg/Kg
Basis: Dry

Level: Low

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Diesel Range Organics (DRO)	ND	U	28	2.0	1	01/23/13	01/25/13	KWG1300694	
Residual Range Organics (RRO)	ND	U	110	4.3	1	01/23/13	01/25/13	KWG1300694	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
o-Terphenyl	122	50-150	01/25/13	Acceptable
n-Triacontane	121	50-150	01/25/13	Acceptable

Comments:

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Diesel and Residual Range Organics - Silica Gel Treated

Sample Name:	AB-4-40	**Units:**	mg/Kg
Lab Code:	K1300579-008	**Basis:**	Dry
Extraction Method:	EPA 3550B	**Level:**	Low
Analysis Method:	NWTPH-Dx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Diesel Range Organics (DRO)	ND	U	27	2.0	1	01/23/13	01/25/13	KWG1300694	
Residual Range Organics (RRO)	ND	U	110	4.3	1	01/23/13	01/25/13	KWG1300694	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
o-Terphenyl	123	50-150	01/25/13	Acceptable
n-Triacontane	122	50-150	01/25/13	Acceptable

Comments:

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Collected: 01/21/2013
Date Received: 01/22/2013

Diesel and Residual Range Organics - Silica Gel Treated

Sample Name: AB-4-45
Lab Code: K1300579-009

Extraction Method: EPA 3550B
Analysis Method: NWTPH-Dx

Units: mg/Kg
Basis: Dry
Level: Low

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Diesel Range Organics (DRO)	ND	U	27	2.0	1	01/23/13	01/25/13	KWG1300694	
Residual Range Organics (RRO)	ND	U	110	4.2	1	01/23/13	01/25/13	KWG1300694	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
o-Terphenyl	123	50-150	01/25/13	Acceptable
n-Triacontane	124	50-150	01/25/13	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.
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Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Diesel and Residual Range Organics - Silica Gel Treated

Sample Name:	AB-4-50	**Units:**	mg/Kg
Lab Code:	K1300579-010	**Basis:**	Dry
Extraction Method:	EPA 3550B	**Level:**	Low
Analysis Method:	NWTPH-Dx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Diesel Range Organics (DRO)	ND	U	29	2.1	1	01/23/13	01/25/13	KWG1300694	
Residual Range Organics (RRO)	ND	U	120	4.5	1	01/23/13	01/25/13	KWG1300694	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
o-Terphenyl	130	50-150	01/25/13	Acceptable
n-Triacontane	131	50-150	01/25/13	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.
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Analytical Results

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Diesel and Residual Range Organics - Silica Gel Treated

Sample Name:	AB-4-55	**Units:**	mg/Kg
Lab Code:	K1300579-011	**Basis:**	Dry
Extraction Method:	EPA 3550B	**Level:**	Low
Analysis Method:	NWTPH-Dx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Diesel Range Organics (DRO)	ND	U	27	2.0	1	01/23/13	01/25/13	KWG1300694	
Residual Range Organics (RRO)	ND	U	110	4.2	1	01/23/13	01/25/13	KWG1300694	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
o-Terphenyl	119	50-150	01/25/13	Acceptable
n-Triacontane	119	50-150	01/25/13	Acceptable

Comments:

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Diesel and Residual Range Organics - Silica Gel Treated

Sample Name:	AB-4-60	**Units:**	mg/Kg
Lab Code:	K1300579-012	**Basis:**	Dry
Extraction Method:	EPA 3550B	**Level:**	Low
Analysis Method:	NWTPH-Dx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Diesel Range Organics (DRO)	ND	U	29	2.1	1	01/23/13	01/25/13	KWG1300694	
Residual Range Organics (RRO)	ND	U	120	4.6	1	01/23/13	01/25/13	KWG1300694	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
o-Terphenyl	131	50-150	01/25/13	Acceptable
n-Triacontane	133	50-150	01/25/13	Acceptable

Comments:

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Diesel and Residual Range Organics - Silica Gel Treated

Sample Name:	AB-4-65	**Units:**	mg/Kg
Lab Code:	K1300579-013	**Basis:**	Dry
Extraction Method:	EPA 3550B	**Level:**	Low
Analysis Method:	NWTPH-Dx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Diesel Range Organics (DRO)	ND	U	30	2.2	1	01/23/13	01/25/13	KWG1300694	
Residual Range Organics (RRO)	ND	U	120	4.6	1	01/23/13	01/25/13	KWG1300694	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
o-Terphenyl	116	50-150	01/25/13	Acceptable
n-Triacontane	116	50-150	01/25/13	Acceptable

Comments:

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	NA
Sample Matrix:	Soil	**Date Received:**	NA

Diesel and Residual Range Organics - Silica Gel Treated

Sample Name:	Method Blank	**Units:**	mg/Kg
Lab Code:	KWG1300694-4	**Basis:**	Dry
Extraction Method:	EPA 3550B	**Level:**	Low
Analysis Method:	NWTPH-Dx		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Diesel Range Organics (DRO)	ND	U	25	1.8	1	01/23/13	01/24/13	KWG1300694	
Residual Range Organics (RRO)	ND	U	99	3.9	1	01/23/13	01/24/13	KWG1300694	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
o-Terphenyl	122	50-150	01/24/13	Acceptable
n-Triacontane	116	50-150	01/24/13	Acceptable

Comments:

Client: BP Products North America, Inc. **Service Request:** K1300579
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Surrogate Recovery Summary
Diesel and Residual Range Organics - Silica Gel Treated

Extraction Method: EPA 3550B **Units:** PERCENT
Analysis Method: NWTPH-Dx **Level:** Low

Sample Name	Lab Code	Sur1	Sur2
AB-4-5.0	K1300579-001	134	134
AB-4-10	K1300579-002	112	114
AB-4-15	K1300579-003	117	115
AB-4-20	K1300579-004	112	112
AB-4-25	K1300579-005	108	106
AB-4-30	K1300579-006	112	110
AB-4-35	K1300579-007	122	121
AB-4-40	K1300579-008	123	122
AB-4-45	K1300579-009	123	124
AB-4-50	K1300579-010	130	131
AB-4-55	K1300579-011	119	119
AB-4-60	K1300579-012	131	133
AB-4-65	K1300579-013	116	116
AB-4-5.0DUP	KWG1300694-1	130	132
AB-4-40DUP	KWG1300694-2	122	120
Method Blank	KWG1300694-4	122	116
Lab Control Sample	KWG1300694-3	113	110

Surrogate Recovery Control Limits (%)

Sur1 = o-Terphenyl	50-150
Sur2 = n-Triacontane	50-150

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.

COLUMBIA ANALYTICAL SERVICES, INC.
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QA/QC Report

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Extracted:**	01/23/2013
Sample Matrix:	Soil	**Date Analyzed:**	01/25/2013

Duplicate Sample Summary
Diesel and Residual Range Organics - Silica Gel Treated

Sample Name:	AB-4-5.0	**Units:**	mg/Kg
Lab Code:	K1300579-001	**Basis:**	Dry
Extraction Method:	EPA 3550B	**Level:**	Low
Analysis Method:	NWTPH-Dx	**Extraction Lot:**	KWG1300694

Analyte Name	MRL	MDL	Sample Result	AB-4-5.0DUP KWG1300694-1 Duplicate Sample Result	Average	Relative Percent Difference	RPD Limit
Diesel Range Organics (DRO)	30	2.2	6.5	3.5	5.0	61 #	40
Residual Range Organics (RRO)	120	4.6	22	8.8	15	87 #	40

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.
Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Extracted: 01/23/2013
Date Analyzed: 01/25/2013

Duplicate Sample Summary
Diesel and Residual Range Organics - Silica Gel Treated

Sample Name: AB-4-40
Lab Code: K1300579-008

Extraction Method: EPA 3550B
Analysis Method: NWTPH-Dx

Units: mg/Kg
Basis: Dry

Level: Low
Extraction Lot: KWG1300694

Analyte Name	MRL	MDL	Sample Result	AB-4-40DUP KWG1300694-2 Duplicate Sample Result	Average	Relative Percent Difference	RPD Limit
Diesel Range Organics (DRO)	28	2.0	ND	2.3	NC	NC	40
Residual Range Organics (RRO)	110	4.3	ND	8.4	NC	NC	40

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.
Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Extracted: 01/23/2013
Date Analyzed: 01/24/2013

Lab Control Spike Summary
Diesel and Residual Range Organics - Silica Gel Treated

Extraction Method: EPA 3550B
Analysis Method: NWTPH-Dx

Units: mg/Kg
Basis: Dry
Level: Low
Extraction Lot: KWG1300694

	Lab Control Sample KWG1300694-3 Lab Control Spike			
Analyte Name	**Result**	**Spike Amount**	**%Rec**	**%Rec Limits**
Diesel Range Organics (DRO)	295	267	111	42-134
Residual Range Organics (RRO)	135	133	101	48-141

Results flagged with an asterisk (*) indicate values outside control criteria.
Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Volatile Organic Compounds

Client: BP Products North America, Inc. **Service Request:** K1300579
Project: ARCO 5810/ARCO Facility No. 5810

Cover Page - Organic Analysis Data Package
Volatile Organic Compounds

Sample Name	Lab Code	Date Collected	Date Received
AB-4-5.0	K1300579-001	01/21/2013	01/22/2013
AB-4-10	K1300579-002	01/21/2013	01/22/2013
AB-4-15	K1300579-003	01/21/2013	01/22/2013
AB-4-20	K1300579-004	01/21/2013	01/22/2013
AB-4-25	K1300579-005	01/21/2013	01/22/2013
AB-4-30	K1300579-006	01/21/2013	01/22/2013
AB-4-35	K1300579-007	01/21/2013	01/22/2013
AB-4-40	K1300579-008	01/21/2013	01/22/2013
AB-4-45	K1300579-009	01/21/2013	01/22/2013
AB-4-50	K1300579-010	01/21/2013	01/22/2013
AB-4-55	K1300579-011	01/21/2013	01/22/2013
AB-4-60	K1300579-012	01/21/2013	01/22/2013
AB-4-65	K1300579-013	01/21/2013	01/22/2013
AB-4-15MS	KWG1300899-1	01/21/2013	01/22/2013
AB-4-15DMS	KWG1300899-2	01/21/2013	01/22/2013

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed in the case narrative. Release of the data contained in this hardcopy data package and in the computer-readable data has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signature.

Signature:_____ Name:_____

Date:_____ Title:_____

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Collected: 01/21/2013
Date Received: 01/22/2013

Volatile Organic Compounds

Sample Name: AB-4-5.0
Lab Code: K1300579-001

Extraction Method: EPA 5035A
Analysis Method: 8260C

Units: ug/Kg
Basis: Dry
Level: Low

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Methyl tert-Butyl Ether	**0.18**	J	5.1	0.13	1	01/29/13	01/29/13	KWG1300832	
Benzene	**0.10**	J	5.1	0.055	1	01/29/13	01/29/13	KWG1300832	
Toluene	**0.28**	J	5.1	0.16	1	01/29/13	01/29/13	KWG1300832	
Ethylbenzene	ND	U	5.1	0.096	1	01/29/13	01/29/13	KWG1300832	
m,p-Xylenes	**0.25**	J	5.1	0.11	1	01/29/13	01/29/13	KWG1300832	
o-Xylene	ND	U	5.1	0.082	1	01/29/13	01/29/13	KWG1300832	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	88	82-146	01/29/13	Acceptable
Toluene-d8	94	90-142	01/29/13	Acceptable
4-Bromofluorobenzene	92	88-127	01/29/13	Acceptable

Comments:

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Analytical Results

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Volatile Organic Compounds

Sample Name:	AB-4-10	**Units:**	ug/Kg
Lab Code:	K1300579-002	**Basis:**	Dry
Extraction Method:	EPA 5035A	**Level:**	Low
Analysis Method:	8260C		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Methyl tert-Butyl Ether	**0.15**	J	4.6	0.12	1	01/29/13	01/29/13	KWG1300832	
Benzene	**0.16**	J	4.6	0.054	1	01/29/13	01/29/13	KWG1300832	
Toluene	**0.40**	J	4.6	0.15	1	01/29/13	01/29/13	KWG1300832	
Ethylbenzene	ND	U	4.6	0.094	1	01/29/13	01/29/13	KWG1300832	
m,p-Xylenes	**0.49**	J	4.6	0.10	1	01/29/13	01/29/13	KWG1300832	
o-Xylene	**0.15**	J	4.6	0.081	1	01/29/13	01/29/13	KWG1300832	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	89	82-146	01/29/13	Acceptable
Toluene-d8	96	90-142	01/29/13	Acceptable
4-Bromofluorobenzene	95	88-127	01/29/13	Acceptable

Comments:

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Collected: 01/21/2013
Date Received: 01/22/2013

Volatile Organic Compounds

Sample Name: AB-4-15
Lab Code: K1300579-003

Extraction Method: EPA 5035A/5030B
Analysis Method: 8260C

Units: mg/Kg
Basis: Dry
Level: Med

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Methyl tert-Butyl Ether	ND	U	0.049	0.011	1	01/30/13	01/30/13	KWG1300899	
Benzene	ND	U	0.049	0.0062	1	01/30/13	01/30/13	KWG1300899	
1,2-Dichloroethane (EDC)	ND	U	0.049	0.0080	1	01/30/13	01/30/13	KWG1300899	
Toluene	**0.012**	J	0.049	0.0054	1	01/30/13	01/30/13	KWG1300899	
1,2-Dibromoethane (EDB)	ND	U	0.20	0.010	1	01/30/13	01/30/13	KWG1300899	
Ethylbenzene	**0.13**		0.049	0.0050	1	01/30/13	01/30/13	KWG1300899	
m,p-Xylenes	**2.4**		0.049	0.011	1	01/30/13	01/30/13	KWG1300899	
o-Xylene	**0.31**		0.049	0.0074	1	01/30/13	01/30/13	KWG1300899	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	83	55-132	01/30/13	Acceptable
Toluene-d8	98	81-124	01/30/13	Acceptable
4-Bromofluorobenzene	85	64-132	01/30/13	Acceptable

Comments:

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Collected: 01/21/2013
Date Received: 01/22/2013

Volatile Organic Compounds

Sample Name: AB-4-20
Lab Code: K1300579-004

Extraction Method: EPA 5035A
Analysis Method: 8260C

Units: ug/Kg
Basis: Dry

Level: Low

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Methyl tert-Butyl Ether	**0.20**	J	5.3	0.13	1	01/29/13	01/29/13	KWG1300832	
Benzene	**0.12**	J	5.3	0.057	1	01/29/13	01/29/13	KWG1300832	
1,2-Dichloroethane (EDC)	ND	U	5.3	0.073	1	01/29/13	01/29/13	KWG1300832	
Toluene	**2.3**	J	5.3	0.16	1	01/29/13	01/29/13	KWG1300832	
1,2-Dibromoethane (EDB)	ND	U	21	0.098	1	01/29/13	01/29/13	KWG1300832	
Ethylbenzene	**4.1**	J	5.3	0.098	1	01/29/13	01/29/13	KWG1300832	
m,p-Xylenes	**36**		5.3	0.11	1	01/29/13	01/29/13	KWG1300832	
o-Xylene	**31**		5.3	0.085	1	01/29/13	01/29/13	KWG1300832	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	101	82-146	01/29/13	Acceptable
Toluene-d8	96	90-142	01/29/13	Acceptable
4-Bromofluorobenzene	98	88-127	01/29/13	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group
Analytical Results

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Collected: 01/21/2013
Date Received: 01/22/2013

Volatile Organic Compounds

Sample Name: AB-4-25
Lab Code: K1300579-005

Extraction Method: EPA 5035A
Analysis Method: 8260C

Units: ug/Kg
Basis: Dry
Level: Low

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Methyl tert-Butyl Ether	**0.27**	J	5.9	0.14	1	01/29/13	01/29/13	KWG1300832	
Benzene	**0.13**	J	5.9	0.063	1	01/29/13	01/29/13	KWG1300832	
1,2-Dichloroethane (EDC)	ND	U	5.9	0.082	1	01/29/13	01/29/13	KWG1300832	
Toluene	**0.49**	J	5.9	0.18	1	01/29/13	01/29/13	KWG1300832	
1,2-Dibromoethane (EDB)	ND	U	24	0.11	1	01/29/13	01/29/13	KWG1300832	
Ethylbenzene	**3.1**	J	5.9	0.11	1	01/29/13	01/29/13	KWG1300832	
m,p-Xylenes	**2.6**	J	5.9	0.12	1	01/29/13	01/29/13	KWG1300832	
o-Xylene	**0.72**	J	5.9	0.095	1	01/29/13	01/29/13	KWG1300832	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	89	82-146	01/29/13	Acceptable
Toluene-d8	95	90-142	01/29/13	Acceptable
4-Bromofluorobenzene	97	88-127	01/29/13	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group
Analytical Results

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Volatile Organic Compounds

Sample Name:	AB-4-30	**Units:**	ug/Kg
Lab Code:	K1300579-006	**Basis:**	Dry
Extraction Method:	EPA 5035A	**Level:**	Low
Analysis Method:	8260C		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Methyl tert-Butyl Ether	**0.21**	J	5.7	0.14	1	01/31/13	01/31/13	KWG1300939	
Benzene	**0.18**	J	5.7	0.061	1	01/31/13	01/31/13	KWG1300939	
Toluene	**9.6**		5.7	0.17	1	01/31/13	01/31/13	KWG1300939	
Ethylbenzene	**9.6**		5.7	0.11	1	01/31/13	01/31/13	KWG1300939	
m,p-Xylenes	**34**		5.7	0.12	1	01/31/13	01/31/13	KWG1300939	
o-Xylene	**13**		5.7	0.091	1	01/31/13	01/31/13	KWG1300939	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	88	82-146	01/31/13	Acceptable
Toluene-d8	96	90-142	01/31/13	Acceptable
4-Bromofluorobenzene	93	88-127	01/31/13	Acceptable

Comments:

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Volatile Organic Compounds

Sample Name:	AB-4-35	**Units:**	ug/Kg
Lab Code:	K1300579-007	**Basis:**	Dry
Extraction Method:	EPA 5035A	**Level:**	Low
Analysis Method:	8260C		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Methyl tert-Butyl Ether	**0.17**	J	5.8	0.14	1	01/29/13	01/29/13	KWG1300832	
Benzene	**0.092**	J	5.8	0.062	1	01/29/13	01/29/13	KWG1300832	
Toluene	**1.1**	J	5.8	0.18	1	01/29/13	01/29/13	KWG1300832	
Ethylbenzene	**1.1**	J	5.8	0.11	1	01/29/13	01/29/13	KWG1300832	
m,p-Xylenes	**4.1**	J	5.8	0.12	1	01/29/13	01/29/13	KWG1300832	
o-Xylene	**1.4**	J	5.8	0.093	1	01/29/13	01/29/13	KWG1300832	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	87	82-146	01/29/13	Acceptable
Toluene-d8	95	90-142	01/29/13	Acceptable
4-Bromofluorobenzene	93	88-127	01/29/13	Acceptable

Comments:

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Collected: 01/21/2013
Date Received: 01/22/2013

Volatile Organic Compounds

Sample Name: AB-4-40
Lab Code: K1300579-008

Extraction Method: EPA 5035A
Analysis Method: 8260C

Units: ug/Kg
Basis: Dry

Level: Low

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Methyl tert-Butyl Ether	**0.18**	J	5.6	0.14	1	01/29/13	01/29/13	KWG1300832	
Benzene	**0.15**	J	5.6	0.060	1	01/29/13	01/29/13	KWG1300832	
Toluene	**1.2**	J	5.6	0.17	1	01/29/13	01/29/13	KWG1300832	
Ethylbenzene	**1.1**	J	5.6	0.11	1	01/29/13	01/29/13	KWG1300832	
m,p-Xylenes	**4.5**	J	5.6	0.12	1	01/29/13	01/29/13	KWG1300832	
o-Xylene	**1.8**	J	5.6	0.090	1	01/29/13	01/29/13	KWG1300832	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	91	82-146	01/29/13	Acceptable
Toluene-d8	95	90-142	01/29/13	Acceptable
4-Bromofluorobenzene	95	88-127	01/29/13	Acceptable

Comments:

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Collected: 01/21/2013
Date Received: 01/22/2013

Volatile Organic Compounds

Sample Name: AB-4-45
Lab Code: K1300579-009

Extraction Method: EPA 5035A
Analysis Method: 8260C

Units: ug/Kg
Basis: Dry
Level: Low

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Methyl tert-Butyl Ether	**0.16**	J	5.4	0.13	1	01/29/13	01/29/13	KWG1300832	
Benzene	**0.086**	J	5.4	0.058	1	01/29/13	01/29/13	KWG1300832	
Toluene	**0.48**	J	5.4	0.17	1	01/29/13	01/29/13	KWG1300832	
Ethylbenzene	**0.34**	J	5.4	0.11	1	01/29/13	01/29/13	KWG1300832	
m,p-Xylenes	**1.6**	J	5.4	0.11	1	01/29/13	01/29/13	KWG1300832	
o-Xylene	**0.56**	J	5.4	0.087	1	01/29/13	01/29/13	KWG1300832	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	91	82-146	01/29/13	Acceptable
Toluene-d8	96	90-142	01/29/13	Acceptable
4-Bromofluorobenzene	94	88-127	01/29/13	Acceptable

Comments:

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Collected: 01/21/2013
Date Received: 01/22/2013

Volatile Organic Compounds

Sample Name: AB-4-50
Lab Code: K1300579-010

Extraction Method: EPA 5035A
Analysis Method: 8260C

Units: ug/Kg
Basis: Dry

Level: Low

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Methyl tert-Butyl Ether	ND	U	5.6	0.14	1	01/29/13	01/29/13	KWG1300832	
Benzene	**0.11**	J	5.6	0.060	1	01/29/13	01/29/13	KWG1300832	
Toluene	**0.35**	J	5.6	0.17	1	01/29/13	01/29/13	KWG1300832	
Ethylbenzene	ND	U	5.6	0.11	1	01/29/13	01/29/13	KWG1300832	
m,p-Xylenes	**0.63**	J	5.6	0.12	1	01/29/13	01/29/13	KWG1300832	
o-Xylene	**0.21**	J	5.6	0.090	1	01/29/13	01/29/13	KWG1300832	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	88	82-146	01/29/13	Acceptable
Toluene-d8	95	90-142	01/29/13	Acceptable
4-Bromofluorobenzene	94	88-127	01/29/13	Acceptable

Comments:

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Collected: 01/21/2013
Date Received: 01/22/2013

Volatile Organic Compounds

Sample Name: AB-4-55
Lab Code: K1300579-011

Units: ug/Kg
Basis: Dry

Extraction Method: EPA 5035A
Analysis Method: 8260C

Level: Low

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Methyl tert-Butyl Ether	**0.19**	J	5.1	0.13	1	01/31/13	01/31/13	KWG1300939	
Benzene	**0.090**	J	5.1	0.055	1	01/31/13	01/31/13	KWG1300939	
Toluene	**0.63**	J	5.1	0.16	1	01/31/13	01/31/13	KWG1300939	
Ethylbenzene	**0.59**	J	5.1	0.095	1	01/31/13	01/31/13	KWG1300939	
m,p-Xylenes	**2.7**	J	5.1	0.11	1	01/31/13	01/31/13	KWG1300939	
o-Xylene	**1.0**	J	5.1	0.082	1	01/31/13	01/31/13	KWG1300939	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	89	82-146	01/31/13	Acceptable
Toluene-d8	96	90-142	01/31/13	Acceptable
4-Bromofluorobenzene	95	88-127	01/31/13	Acceptable

Comments:

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	01/21/2013
Sample Matrix:	Soil	**Date Received:**	01/22/2013

Volatile Organic Compounds

Sample Name:	AB-4-60	**Units:**	ug/Kg
Lab Code:	K1300579-012	**Basis:**	Dry
Extraction Method:	EPA 5035A	**Level:**	Low
Analysis Method:	8260C		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Methyl tert-Butyl Ether	**0.21**	J	5.1	0.13	1	01/31/13	01/31/13	KWG1300939	
Benzene	**0.081**	J	5.1	0.055	1	01/31/13	01/31/13	KWG1300939	
Toluene	**0.34**	J	5.1	0.16	1	01/31/13	01/31/13	KWG1300939	
Ethylbenzene	**0.33**	J	5.1	0.095	1	01/31/13	01/31/13	KWG1300939	
m,p-Xylenes	**1.5**	J	5.1	0.11	1	01/31/13	01/31/13	KWG1300939	
o-Xylene	**0.67**	J	5.1	0.082	1	01/31/13	01/31/13	KWG1300939	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	85	82-146	01/31/13	Acceptable
Toluene-d8	95	90-142	01/31/13	Acceptable
4-Bromofluorobenzene	93	88-127	01/31/13	Acceptable

Comments:

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Collected: 01/21/2013
Date Received: 01/22/2013

Volatile Organic Compounds

Sample Name: AB-4-65
Lab Code: K1300579-013

Extraction Method: EPA 5035A
Analysis Method: 8260C

Units: ug/Kg
Basis: Dry

Level: Low

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Methyl tert-Butyl Ether	**0.19**	J	6.1	0.15	1	01/29/13	01/29/13	KWG1300832	
Benzene	**0.11**	J	6.1	0.066	1	01/29/13	01/29/13	KWG1300832	
Toluene	**0.34**	J	6.1	0.19	1	01/29/13	01/29/13	KWG1300832	
Ethylbenzene	**0.26**	J	6.1	0.12	1	01/29/13	01/29/13	KWG1300832	
m,p-Xylenes	**1.0**	J	6.1	0.13	1	01/29/13	01/29/13	KWG1300832	
o-Xylene	**0.44**	J	6.1	0.099	1	01/29/13	01/29/13	KWG1300832	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	90	82-146	01/29/13	Acceptable
Toluene-d8	95	90-142	01/29/13	Acceptable
4-Bromofluorobenzene	94	88-127	01/29/13	Acceptable

Comments:

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Collected: NA
Date Received: NA

Volatile Organic Compounds

Sample Name: Method Blank
Lab Code: KWG1300832-5

Extraction Method: EPA 5035A
Analysis Method: 8260C

Units: ug/Kg
Basis: Dry

Level: Low

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Methyl tert-Butyl Ether	0.14	J	5.0	0.12	1	01/29/13	01/29/13	KWG1300832	
Benzene	ND	U	5.0	0.054	1	01/29/13	01/29/13	KWG1300832	
Toluene	ND	U	5.0	0.15	1	01/29/13	01/29/13	KWG1300832	
Ethylbenzene	ND	U	5.0	0.094	1	01/29/13	01/29/13	KWG1300832	
m,p-Xylenes	ND	U	5.0	0.10	1	01/29/13	01/29/13	KWG1300832	
o-Xylene	ND	U	5.0	0.081	1	01/29/13	01/29/13	KWG1300832	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	86	82-146	01/29/13	Acceptable
Toluene-d8	96	90-142	01/29/13	Acceptable
4-Bromofluorobenzene	94	88-127	01/29/13	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.
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Analytical Results

Client:	BP Products North America, Inc.	**Service Request:**	K1300579
Project:	ARCO 5810/ARCO Facility No. 5810	**Date Collected:**	NA
Sample Matrix:	Soil	**Date Received:**	NA

Volatile Organic Compounds

Sample Name:	Method Blank	**Units:**	mg/Kg
Lab Code:	KWG1300899-5	**Basis:**	Dry
Extraction Method:	EPA 5035A/5030B	**Level:**	Med
Analysis Method:	8260C		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Methyl tert-Butyl Ether	ND	U	0.050	0.011	1	01/30/13	01/30/13	KWG1300899	
Benzene	ND	U	0.050	0.0062	1	01/30/13	01/30/13	KWG1300899	
1,2-Dichloroethane (EDC)	ND	U	0.050	0.0080	1	01/30/13	01/30/13	KWG1300899	
Toluene	ND	U	0.050	0.0054	1	01/30/13	01/30/13	KWG1300899	
1,2-Dibromoethane (EDB)	ND	U	0.20	0.010	1	01/30/13	01/30/13	KWG1300899	
Ethylbenzene	ND	U	0.050	0.0050	1	01/30/13	01/30/13	KWG1300899	
m,p-Xylenes	ND	U	0.050	0.011	1	01/30/13	01/30/13	KWG1300899	
o-Xylene	ND	U	0.050	0.0074	1	01/30/13	01/30/13	KWG1300899	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	96	55-132	01/30/13	Acceptable
Toluene-d8	92	81-124	01/30/13	Acceptable
4-Bromofluorobenzene	84	64-132	01/30/13	Acceptable

Comments:

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Collected: NA
Date Received: NA

Volatile Organic Compounds

Sample Name: Method Blank
Lab Code: KWG1300939-3

Extraction Method: EPA 5035A
Analysis Method: 8260C

Units: ug/Kg
Basis: Dry

Level: Low

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Methyl tert-Butyl Ether	ND	U	5.0	0.12	1	01/31/13	01/31/13	KWG1300939	
Benzene	ND	U	5.0	0.054	1	01/31/13	01/31/13	KWG1300939	
Toluene	ND	U	5.0	0.15	1	01/31/13	01/31/13	KWG1300939	
Ethylbenzene	ND	U	5.0	0.094	1	01/31/13	01/31/13	KWG1300939	
m,p-Xylenes	ND	U	5.0	0.10	1	01/31/13	01/31/13	KWG1300939	
o-Xylene	ND	U	5.0	0.081	1	01/31/13	01/31/13	KWG1300939	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	88	82-146	01/31/13	Acceptable
Toluene-d8	96	90-142	01/31/13	Acceptable
4-Bromofluorobenzene	94	88-127	01/31/13	Acceptable

Comments:

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579

Surrogate Recovery Summary
Volatile Organic Compounds

Extraction Method: EPA 5035A
Analysis Method: 8260C

Units: PERCENT
Level: Low

Sample Name	Lab Code	Sur1	Sur2	Sur3
AB-4-5.0	K1300579-001	88	94	92
AB-4-10	K1300579-002	89	96	95
AB-4-20	K1300579-004	101	96	98
AB-4-25	K1300579-005	89	95	97
AB-4-30	K1300579-006	88	96	93
AB-4-35	K1300579-007	87	95	93
AB-4-40	K1300579-008	91	95	95
AB-4-45	K1300579-009	91	96	94
AB-4-50	K1300579-010	88	95	94
AB-4-55	K1300579-011	89	96	95
AB-4-60	K1300579-012	85	95	93
AB-4-65	K1300579-013	90	95	94
Method Blank	KWG1300832-5	86	96	94
Method Blank	KWG1300939-3	88	96	94
Lab Control Sample	KWG1300832-3	113	98	97
Duplicate Lab Control Sample	KWG1300832-4	98	100	95
Lab Control Sample	KWG1300939-1	108	98	97
Duplicate Lab Control Sample	KWG1300939-2	94	98	97

Surrogate Recovery Control Limits (%)

Sur1 =	Dibromofluoromethane	82-146
Sur2 =	Toluene-d8	90-142
Sur3 =	4-Bromofluorobenzene	88-127

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579

Surrogate Recovery Summary
Volatile Organic Compounds

Extraction Method: EPA 5035A/5030B
Analysis Method: 8260C

Units: PERCENT
Level: Med

Sample Name	Lab Code	Sur1	Sur2	Sur3
AB-4-15	K1300579-003	83	98	85
Method Blank	KWG1300899-5	96	92	84
AB-4-15MS	KWG1300899-1	94	97	97
AB-4-15DMS	KWG1300899-2	94	97	96
Lab Control Sample	KWG1300899-3	95	97	99
Duplicate Lab Control Sample	KWG1300899-4	96	97	96

Surrogate Recovery Control Limits (%)

Sur1 =	Dibromofluoromethane	55-132
Sur2 =	Toluene-d8	81-124
Sur3 =	4-Bromofluorobenzene	64-132

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.

COLUMBIA ANALYTICAL SERVICES, INC.
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QA/QC Report

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810

Service Request: K1300579
Date Analyzed: 01/30/2013
Time Analyzed: 11:16

Internal Standard Area and RT Summary
Volatile Organic Compounds

File ID: J:\MS18\DATA\013013ML\0130F006.D
Instrument ID: GC-MS 18
Analysis Method: 8260C

Lab Code: KWG1300897-2
Analysis Lot: KWG1300897

		Fluorobenzene		Chlorobenzene-d5		1,4-Dichlorobenzene-d4	
		Area	RT	Area	RT	Area	RT
	Results ==>	733,517	5.90	286,761	9.31	285,179	11.73
	Upper Limit ==>	1,467,034	6.40	573,522	9.81	570,358	12.23
	Lower Limit ==>	366,759	5.40	143,381	8.81	142,590	11.23
	ICAL Result ==>	808,033	5.90	317,365	9.31	339,617	11.73
Associated Analyses							
Lab Control Sample	KWG1300899-3	729,525	5.90	282,524	9.31	286,627	11.73
Duplicate Lab Control Sample	KWG1300899-4	714,664	5.90	279,487	9.31	275,491	11.73
Method Blank	KWG1300899-5	645,260	5.90	251,171	9.31	227,055	11.73
AB-4-15MS	KWG1300899-1	713,197	5.90	291,463	9.31	287,069	11.73
AB-4-15DMS	KWG1300899-2	736,967	5.90	298,541	9.31	286,669	11.73
AB-4-15	K1300579-003	723,656	5.90	369,272	9.31	328,162	11.73

Results flagged with an asterisk (*) indicate values outside control criteria.

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Extracted: 01/30/2013
Date Analyzed: 01/30/2013

Matrix Spike/Duplicate Matrix Spike Summary
Volatile Organic Compounds

Sample Name: AB-4-15
Lab Code: K1300579-003

Units: mg/Kg
Basis: Dry

Extraction Method: EPA 5035A/5030B
Analysis Method: 8260C

Level: Med
Extraction Lot: KWG1300899

		AB-4-15MS KWG1300899-1 Matrix Spike			AB-4-15DMS KWG1300899-2 Duplicate Matrix Spike					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**%Rec**	**Result**	**Spike Amount**	**%Rec**	**%Rec Limits**	**RPD**	**RPD Limit**
Methyl tert-Butyl Ether	ND	8.39	9.63	87	8.82	9.63	92	66-117	5	40
Benzene	ND	9.12	9.63	95	9.11	9.63	95	66-123	0	40
1,2-Dichloroethane (EDC)	ND	8.90	9.63	92	8.92	9.63	93	68-117	0	40
Toluene	0.012	9.07	9.63	94	9.13	9.63	95	67-123	1	40
1,2-Dibromoethane (EDB)	ND	8.93	9.63	93	8.91	9.63	93	71-114	0	40
Ethylbenzene	0.13	9.16	9.63	94	9.24	9.63	95	68-121	1	40
m,p-Xylenes	2.4	21.4	19.3	99	21.6	19.3	100	66-122	1	40
o-Xylene	0.31	9.81	9.63	99	10.0	9.63	101	73-120	2	40

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.
Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Extracted: 01/29/2013
Date Analyzed: 01/29/2013

Lab Control Spike/Duplicate Lab Control Spike Summary
Volatile Organic Compounds

Extraction Method: EPA 5035A
Analysis Method: 8260C

Units: ug/Kg
Basis: Dry
Level: Low
Extraction Lot: KWG1300832

	Lab Control Sample KWG1300832-3 Lab Control Spike			Duplicate Lab Control Sample KWG1300832-4 Duplicate Lab Control Spike					
Analyte Name	**Result**	**Spike Amount**	**%Rec**	**Result**	**Spike Amount**	**%Rec**	**%Rec Limits**	**RPD**	**RPD Limit**
Methyl tert-Butyl Ether	50.8	50.0	102	52.3	50.0	105	66-118	3	40
Benzene	46.5	50.0	93	45.4	50.0	91	68-122	2	40
Toluene	46.3	50.0	93	44.8	50.0	90	75-117	3	40
Ethylbenzene	47.4	50.0	95	43.8	50.0	88	70-118	8	40
m,p-Xylenes	97.5	100	98	91.6	100	92	69-127	6	40
o-Xylene	47.4	50.0	95	45.1	50.0	90	69-124	5	40

Results flagged with an asterisk (*) indicate values outside control criteria.
Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

COLUMBIA ANALYTICAL SERVICES, INC.
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QA/QC Report

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Extracted: 01/30/2013
Date Analyzed: 01/30/2013

Lab Control Spike/Duplicate Lab Control Spike Summary
Volatile Organic Compounds

Extraction Method: EPA 5035A/5030B
Analysis Method: 8260C

Units: mg/Kg
Basis: Dry
Level: Med
Extraction Lot: KWG1300899

	Lab Control Sample KWG1300899-3 Lab Control Spike			Duplicate Lab Control Sample KWG1300899-4 Duplicate Lab Control Spike					
Analyte Name	**Result**	**Spike Amount**	**%Rec**	**Result**	**Spike Amount**	**%Rec**	**%Rec Limits**	**RPD**	**RPD Limit**
Methyl tert-Butyl Ether	0.841	1.00	84	0.903	1.00	90	64-126	7	40
Benzene	0.910	1.00	91	0.904	1.00	90	70-134	1	40
1,2-Dichloroethane (EDC)	0.849	1.00	85	0.879	1.00	88	70-126	3	40
Toluene	0.905	1.00	91	0.914	1.00	91	74-118	1	40
1,2-Dibromoethane (EDB)	0.875	1.00	88	0.945	1.00	95	70-122	8	40
Ethylbenzene	0.949	1.00	95	0.940	1.00	94	72-121	1	40
m,p-Xylenes	1.93	2.00	97	1.92	2.00	96	74-124	1	40
o-Xylene	0.948	1.00	95	0.948	1.00	95	73-123	0	40

Results flagged with an asterisk (*) indicate values outside control criteria.
Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Client: BP Products North America, Inc.
Project: ARCO 5810/ARCO Facility No. 5810
Sample Matrix: Soil

Service Request: K1300579
Date Extracted: 01/31/2013
Date Analyzed: 01/31/2013

Lab Control Spike/Duplicate Lab Control Spike Summary
Volatile Organic Compounds

Extraction Method: EPA 5035A
Analysis Method: 8260C

Units: ug/Kg
Basis: Dry
Level: Low
Extraction Lot: KWG1300939

	Lab Control Sample KWG1300939-1 Lab Control Spike			Duplicate Lab Control Sample KWG1300939-2 Duplicate Lab Control Spike					
Analyte Name	**Result**	**Spike Amount**	**%Rec**	**Result**	**Spike Amount**	**%Rec**	**%Rec Limits**	**RPD**	**RPD Limit**
Methyl tert-Butyl Ether	46.3	50.0	93	47.0	50.0	94	66-118	2	40
Benzene	41.1	50.0	82	41.2	50.0	82	68-122	0	40
Toluene	40.9	50.0	82	40.4	50.0	81	75-117	1	40
Ethylbenzene	41.8	50.0	84	41.6	50.0	83	70-118	0	40
m,p-Xylenes	85.4	100	85	85.3	100	85	69-127	0	40
o-Xylene	42.0	50.0	84	42.1	50.0	84	69-124	0	40

Results flagged with an asterisk (*) indicate values outside control criteria.
Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Subcontract Laboratory Results

January 29, 2013

Mr. Gregory Salata
ALS Environmental
1317 S.13th Ave,
Kelso, WA 98626

Dear Mr. Salata,

On January 23rd, 3 samples were received by our laboratory and assigned our laboratory project number EV13010101. The project was identified as your K1300579. The sample identification and requested analyses are outlined on the attached chain of custody record.

QC sample results for this data met laboratory specifications. Any exceptions are noted in the Case Narrative, or noted with qualifiers in the report or QC batch information.

Please do not hesitate to call me if you have any questions or if I can be of further assistance.

Sincerely,

ALS Laboratory Group

Rick Bagan
Laboratory Director

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ALS Environmental

CERTIFICATE OF ANALYSIS

CLIENT:	ALS Environmental 1317 S.13th Ave, Kelso, WA 98626	DATE: ALS JOB#: WDOE ACCREDITATION:	1/29/2013 EV13010101 C601
CLIENT CONTACT:	Gregory Salata		
CLIENT PROJECT:	K1300579		

CASE NARRATIVE

No sample abnormalities were qualified in this report.

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CERTIFICATE OF ANALYSIS

CLIENT:	ALS Environmental 1317 S.13th Ave, Kelso, WA 98626	DATE: ALS JOB#: ALS SAMPLE#:	1/29/2013 EV13010101 -01
CLIENT CONTACT:	Gregory Salata	DATE RECEIVED:	1/23/2013
CLIENT PROJECT:	K1300579	COLLECTION DATE:	1/21/2013 10:15:00 AM
CLIENT SAMPLE ID	AB-4-15	WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
C5-C6 Aliphatics	NWVPH	U	5.0	1	MG/KG	01/27/2013	DLC
>C6-C8 Aliphatics	NWVPH	U	5.0	1	MG/KG	01/27/2013	DLC
>C8-C10 Aliphatics	NWVPH	U	5.0	1	MG/KG	01/27/2013	DLC
>C8-C10 Aromatics	NWVPH	**15**	5.0	1	MG/KG	01/27/2013	DLC
Hexane	NWVPH	U	0.20	1	MG/KG	01/27/2013	DLC
>C8-C10 Aliphatics	NWEPH	**9.1**	5.0	1	MG/KG	01/25/2013	EBS
>C10-C12 Aliphatics	NWEPH	**16**	5.0	1	MG/KG	01/25/2013	EBS
>C12-C16 Aliphatics	NWEPH	**11**	5.0	1	MG/KG	01/25/2013	EBS
>C16-C21 Aliphatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C21-C34 Aliphatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C8-C10 Aromatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C10-C12 Aromatics	NWEPH	**6.2**	5.0	1	MG/KG	01/25/2013	EBS
>C12-C16 Aromatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C16-C21 Aromatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C21-C34 Aromatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT - Aliphatic	NWVPH	**77.0**	01/27/2013	DLC
TFT - Aromatic	NWVPH	**82.2**	01/27/2013	DLC
TFT - Hexane	NWVPH	**82.1**	01/27/2013	DLC
C25	NWEPH	**82.1**	01/25/2013	EBS
p-Terphenyl	NWEPH	**88.8**	01/25/2013	EBS

U - Analyte analyzed for but not detected at level above reporting limit.

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CERTIFICATE OF ANALYSIS

CLIENT:	ALS Environmental 1317 S.13th Ave, Kelso, WA 98626	DATE: ALS JOB#: ALS SAMPLE#:	1/29/2013 EV13010101 -02
CLIENT CONTACT:	Gregory Salata	DATE RECEIVED:	1/23/2013
CLIENT PROJECT:	K1300579	COLLECTION DATE:	1/21/2013 10:20:00 AM
CLIENT SAMPLE ID	AB-4-20	WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
C5-C6 Aliphatics	NWVPH	U	5.0	1	MG/KG	01/27/2013	DLC
>C6-C8 Aliphatics	NWVPH	U	5.0	1	MG/KG	01/27/2013	DLC
>C8-C10 Aliphatics	NWVPH	U	5.0	1	MG/KG	01/27/2013	DLC
>C8-C10 Aromatics	NWVPH	**5.0**	5.0	1	MG/KG	01/27/2013	DLC
Hexane	NWVPH	U	0.20	1	MG/KG	01/27/2013	DLC
>C8-C10 Aliphatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C10-C12 Aliphatics	NWEPH	**6.1**	5.0	1	MG/KG	01/25/2013	EBS
>C12-C16 Aliphatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C16-C21 Aliphatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C21-C34 Aliphatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C8-C10 Aromatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C10-C12 Aromatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C12-C16 Aromatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C16-C21 Aromatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C21-C34 Aromatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT - Aliphatic	NWVPH	**81.4**	01/27/2013	DLC
TFT - Aromatic	NWVPH	**84.5**	01/27/2013	DLC
TFT - Hexane	NWVPH	**86.6**	01/27/2013	DLC
C25	NWEPH	**91.2**	01/25/2013	EBS
p-Terphenyl	NWEPH	**96.5**	01/25/2013	EBS

U - Analyte analyzed for but not detected at level above reporting limit.

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ALS Environmental

CERTIFICATE OF ANALYSIS

CLIENT:	ALS Environmental 1317 S.13th Ave, Kelso, WA 98626	DATE:	1/29/2013
		ALS JOB#:	EV13010101
		ALS SAMPLE#:	-03
CLIENT CONTACT:	Gregory Salata	DATE RECEIVED:	1/23/2013
CLIENT PROJECT:	K1300579	COLLECTION DATE:	1/21/2013 10:25:00 AM
CLIENT SAMPLE ID	AB-4-25	WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
C5-C6 Aliphatics	NWVPH	U	5.0	1	MG/KG	01/27/2013	DLC
>C6-C8 Aliphatics	NWVPH	**25**	5.0	1	MG/KG	01/27/2013	DLC
>C8-C10 Aliphatics	NWVPH	U	5.0	1	MG/KG	01/27/2013	DLC
>C8-C10 Aromatics	NWVPH	**43**	5.0	1	MG/KG	01/27/2013	DLC
Hexane	NWVPH	**0.50**	0.20	1	MG/KG	01/27/2013	DLC
>C8-C10 Aliphatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C10-C12 Aliphatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C12-C16 Aliphatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C16-C21 Aliphatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C21-C34 Aliphatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C8-C10 Aromatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C10-C12 Aromatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C12-C16 Aromatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C16-C21 Aromatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C21-C34 Aromatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT - Aliphatic	NWVPH	**72.3**	01/27/2013	DLC
TFT - Aromatic	NWVPH	**96.6**	01/27/2013	DLC
TFT - Hexane	NWVPH	**97.3**	01/27/2013	DLC
C25	NWEPH	**94.1**	01/25/2013	EBS
p-Terphenyl	NWEPH	**106**	01/25/2013	EBS

U - Analyte analyzed for but not detected at level above reporting limit.

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CERTIFICATE OF ANALYSIS

CLIENT:	ALS Environmental 1317 S.13th Ave, Kelso, WA 98626	DATE: ALS SDG#: WDOE ACCREDITATION:	1/29/2013 EV13010101 C601
CLIENT CONTACT:	Gregory Salata		
CLIENT PROJECT:	K1300579		

LABORATORY BLANK RESULTS

MBLK-1272013 - Batch R79970 - Soil by NWVPH

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
C5-C6 Aliphatics	NWVPH	U	5.0	1	MG/KG	01/27/2013	DLC
>C6-C8 Aliphatics	NWVPH	U	5.0	1	MG/KG	01/27/2013	DLC
>C8-C10 Aliphatics	NWVPH	U	5.0	1	MG/KG	01/27/2013	DLC
>C8-C10 Aromatics	NWVPH	U	5.0	1	MG/KG	01/27/2013	DLC
Hexane	NWVPH	U	0.20	1	MG/KG	01/27/2013	DLC

MBLK-1252013 - Batch R79952 - Soil by NWEPH

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
>C8-C10 Aliphatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C10-C12 Aliphatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C12-C16 Aliphatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C16-C21 Aliphatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C21-C34 Aliphatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C8-C10 Aromatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C10-C12 Aromatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C12-C16 Aromatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C16-C21 Aromatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS
>C21-C34 Aromatics	NWEPH	U	5.0	1	MG/KG	01/25/2013	EBS

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ALS Environmental

CERTIFICATE OF ANALYSIS

CLIENT:	ALS Environmental 1317 S.13th Ave, Kelso, WA 98626	DATE:	1/29/2013
		ALS SDG#:	EV13010101
		WDOE ACCREDITATION:	C601
CLIENT CONTACT:	Gregory Salata		
CLIENT PROJECT:	K1300579		

LABORATORY CONTROL SAMPLE RESULTS

ALS Test Batch ID: R79970 - Soil by NWVPH

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
C5-C6 Aliphatics - BS	NWVPH	90.0			01/27/2013	DLC
C5-C6 Aliphatics - BSD	NWVPH	91.5	2		01/27/2013	DLC
>C6-C8 Aliphatics - BS	NWVPH	87.2			01/27/2013	DLC
>C6-C8 Aliphatics - BSD	NWVPH	96.6	10		01/27/2013	DLC
>C8-C10 Aliphatics - BS	NWVPH	85.5			01/27/2013	DLC
>C8-C10 Aliphatics - BSD	NWVPH	93.1	9		01/27/2013	DLC
>C8-C10 Aromatics - BS	NWVPH	95.6			01/27/2013	DLC
>C8-C10 Aromatics - BSD	NWVPH	99.8	4		01/27/2013	DLC
Hexane - BS	NWVPH	91.0			01/27/2013	DLC
Hexane - BSD	NWVPH	91.3	0		01/27/2013	DLC

ALS Test Batch ID: R79952 - Soil by NWEPH

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
>C8-C10 Aliphatics - BS	NWEPH	88.0			01/25/2013	EBS
>C8-C10 Aliphatics - BSD	NWEPH	77.8	12		01/25/2013	EBS
>C10-C12 Aliphatics - BS	NWEPH	91.1			01/25/2013	EBS
>C10-C12 Aliphatics - BSD	NWEPH	83.0	9		01/25/2013	EBS
>C12-C16 Aliphatics - BS	NWEPH	90.5			01/25/2013	EBS
>C12-C16 Aliphatics - BSD	NWEPH	84.3	7		01/25/2013	EBS
>C16-C21 Aliphatics - BS	NWEPH	90.4			01/25/2013	EBS
>C16-C21 Aliphatics - BSD	NWEPH	84.8	6		01/25/2013	EBS
>C21-C34 Aliphatics - BS	NWEPH	101			01/25/2013	EBS
>C21-C34 Aliphatics - BSD	NWEPH	93.4	7		01/25/2013	EBS
>C8-C10 Aromatics - BS	NWEPH	93.2			01/25/2013	EBS
>C8-C10 Aromatics - BSD	NWEPH	83.6	11		01/25/2013	EBS
>C10-C12 Aromatics - BS	NWEPH	92.6			01/25/2013	EBS
>C10-C12 Aromatics - BSD	NWEPH	84.1	10		01/25/2013	EBS
>C12-C16 Aromatics - BS	NWEPH	93.7			01/25/2013	EBS
>C12-C16 Aromatics - BSD	NWEPH	86.8	8		01/25/2013	EBS
>C16-C21 Aromatics - BS	NWEPH	93.0			01/25/2013	EBS
>C16-C21 Aromatics - BSD	NWEPH	87.6	6		01/25/2013	EBS
>C21-C34 Aromatics - BS	NWEPH	98.7			01/25/2013	EBS
>C21-C34 Aromatics - BSD	NWEPH	93.0	6		01/25/2013	EBS

ADDRESS 8620 Holly Drive, Suite 100, Everett, WA 98208 | PHONE 425-356-2600 | FAX 425-356-2626
ALS Laboratory Group A Campbell Brothers Limited Company

ALS Environmental

CERTIFICATE OF ANALYSIS

CLIENT:	ALS Environmental 1317 S.13th Ave, Kelso, WA 98626	DATE: ALS SDG#: WDOE ACCREDITATION:	1/29/2013 EV13010101 C601
CLIENT CONTACT:	Gregory Salata		
CLIENT PROJECT:	K1300579		

LABORATORY BATCH SUMMARY

ALS Test Batch ID: R79952 - Soil by NWEPH **Prep Date/Time: 01/23/2013 14:00**

Associated samples:

EV13010101-01, EV13010101-02, EV13010101-03

ALS Test Batch ID: R79970 - Soil by NWVPH **Prep Date/Time: 01/24/2013 10:00**

Associated samples:

EV13010101-01, EV13010101-02, EV13010101-03

APPROVED BY

Laboratory Director

ADDRESS 8620 Holly Drive, Suite 100, Everett, WA 98208 | PHONE 425-356-2600 | FAX 425-356-2626

ALS Laboratory Group A Campbell Brothers Limited Company

ALS Environmental Chain of Custody

1317 South 13th Avenue • Kelso, WA 98626 • 1-360-577-7222 • FAX 1-360-636-1068

ALS Contact: Gregory Salata, Ph.D.

EV1301010

Project Number: K1300579
Project Manager: Gregory Salata, Ph.D.

	Lab Code	Sample ID	# of Cont.	Matrix	Sample Date	Sample Time	Lab ID	Misc Out 3 None	Misc Out 4 None
1	K1300579-003	AB-4-15	5	Soil	1/21/13	1015	Everett	X	X
2	K1300579-004	AB-4-20	5	Soil	1/21/13	1020	Everett	X	X
3	K1300579-005	AB-4-25	5	Soil	1/21/13	1025	Everett	X	X

Test Comments

Misc Out 3 - None	K1300579-003,4,5	WA EPH
Misc Out 4 - None	K1300579-003,4,5	WA VPH

Folder Comments:
Work done under BP LaMP document

Special Instructions/Comments
Please provide the electronic (PDF and EDD) report to the following e-mail address: ALKLS.Data@alsglobal.com.

WORK UNDER BP LaMP DOCUMENT AND PROTOCOL

Turnaround Requirements

____ **RUSH** (Surcharges Apply)

PLEASE CIRCLE WORK DAYS
1 2 3 4 (5)

____ **STANDARD**

Requested FAX Date: _____

Requested Report Date: 01/29/13

Report Requirements

___ I. Results Only

___ II. Results + QC Summaries

___ III. Results + QC and Calibration Summaries

X IV. Data Validation Report with Raw Data

PQL/MDL/J Y

EDD Y

Invoice Information

PO# K1300579

Bill to

Relinquished By: [signature] 1/23/13 8:20

Received By: Shawn Robinson ALS#427 1/23/13 1:25 pm

Airbill Number: 113

ALS Environmental Chain of Custody

1317 South 13th Avenue • Kelso, WA 98626 • 1-360-577-7222 • FAX 1-360-636-1068

ALS Contact: Gregory Salata, Ph.D.

Project Number: K1300579
Project Manager: Gregory Salata, Ph.D.

K1300579

____ **Ship To: Everett**
ALS Laboratory Group
8620 Holly Drive #100
Everett, WA 98208

PC _____ Date 1/23/13
SMO _____ Date _____

Instructions:
Ice X
Dry Ice _____
No Ice _____

Shipping: Courier
Overnight _____
2nd Day _____
Ground _____

Bill to Client Account _____

Special Instructions/Comments	**Turnaround Requirements**	**Report Requirements**	**Invoice Information**
Please provide the electronic (PDF and EDD) report to the following e-mail address: ALKLS.Data@alsglobal.com. WORK UNDER BP LAMP DOCUMENT AND PROTOCOL	____ **RUSH** (Surcharges Apply) **PLEASE CIRCLE WORKDAYS** 1 2 3 4 (5) ____ **STANDARD** Requested FAX Date: _____ Requested Report Date: 01/29/13	____ I. Results Only ____ II. Results + QC Summaries ____ III. Results + QC and Calibration Summaries X IV. Data Validation Report with Raw Data PQL/MDL/J Y EDD Y	PO# K1300579 Bill to

Relinquished By: [signature] 1/23/13 8:20 Received By: _____ Airbill Number: 114

ALS ENVIRONMENTAL

Sample Receiving Checklist

Client: ALS - Kelso ALS Job #: EV1301001

Project: K1300579

Received Date: 1/23/13 Received Time: 1:25 By: SR

Type of shipping container: Cooler X Box ___ Other ___

Shipped via: UPS/FedEx ___ US Postal Service ___ Courier ___ Hand Delivered X By Rick

	Yes	No	N/A
Were custody seals on outside of sample?	X		
If yes, how many? 2 Where? outside cooler			
Custody seal date: No date Seal name: No Name			
Was Chain of Custody properly filled out (ink, signed, dated, etc.)?	X		
Did all bottles have labels?	X		
Did all bottle labels and tags agree with Chain of Custody?	X		
Were samples received within hold time?	X		
Did all bottles arrive in good condition (unbroken, etc.)?	X		
Was sufficient amount of sample sent for the tests indicated?	X		
Was correct preservation added to samples?	X		

If no, Sample Control added preservative to the following:

Sample Number	Reagent	Analyte

4 methanol VOA's received per each sample.

Were VOA vials checked for absence of air bubbles? ___ ___ X

Bubbles present in sample #: ___

Temperature of cooler upon receipt: 1.8°c on ice (Cold) Cool Ambient N/A

Explain any discrepancies: ___

Was client contacted? ___ Who was called? ___ By whom? ___ Date: ___

Outcome of call: ___

ALS LABORATORY GROUP
DATA SUMMARY SHEET

PARAMETER: VPH | INSTR. MTHD: 8021 | EXTRCT MTHD: 5030

QC BATCH #: HX012413 | 1ST ANAL. SEQ. 71301261

EXT. DATES 1/24/2013 | MATRIX: Soil

ASSOCIATED SMPLS: EV13010101-1-3 EV13010096-3

BLANK AND DUPLICATE RESULTS

ANALYTE:	BLANK RESULTS:	DUPLICATE:	ORIGINAL:	%RPD:
		SMP ID: EV13010101-1		
Hexane	<0.2 mg/kg	<0.2 mg/kg	<0.2 mg/kg	
MTBE	<0.5 mg/kg	<0.5 mg/kg	<0.5 mg/kg	
Benzene	<0.5 mg/kg	<0.5 mg/kg	<0.5 mg/kg	
Toluene	<0.5 mg/kg	<0.5 mg/kg	<0.5 mg/kg	
Ethylbenzene	<0.5 mg/kg	<0.5 mg/kg	<0.5 mg/kg	
m&p-Xylenes	<0.5 mg/kg	<0.5 mg/kg	<0.5 mg/kg	
o-Xylenes	<0.5 mg/kg	<0.5 mg/kg	<0.5 mg/kg	

SPIKE ID	BLANK SPIKE %RECOVERY	MATRIX SPIKE %RECOVERY	BLANK SPIKE DUPLICATE % RECOVERY	
		SMP ID: EV13010101-1		
Hexane	91	95	91	0
TFT surrogate	98	85	98	0
MTBE	99	88	101	2
Benzene	95	87	97	2
Toluene	95	88	97	2
Ethylbenzene	94	89	97	3
m&p-Xylenes	95	87	97	2
o-Xylenes	95	87	97	2
TFT surrogate	97	79	99	2

NOTES: IF NUMBER OF ANALYTES DON'T ALLOW LISTING ALL COMPOUNDS, THE RAW DATA MAY BE SUBMITTED
RAW DATA FOR QC RUN ON A SPECIFIC SAMPLE SHOULD BE INCLUDED WITH ORIGINAL SAMPLE ANALYSIS RAW DATA

DATASUM.XLS

ALS LABORATORY GROUOP
DATA SUMMARY SHEET

PARAMETER: VPH | INSTR. MTHD: 8021 | EXTRCT MTHD: 5030/5035

QC BATCH #: VS012413 | 1ST ANAL. SEQ. 71301261

EXT. DATES 1/24/2013 | MATRIX SOIL

ASSOCIATED SMPLS: EV13010101-1-3 EV13010096-3

BLANK AND DUPLICATE RESULTS

ANALYTE:	BLANK RESULTS:	DUPLICATE:	ORIGINAL:	%RPD:
Aromatics		SMP ID: EV13010101-1		
C8-C10	<5.0 mg/Kg	15 mg/kg	15 mg/Kg	0
>C10-C12	<5.0 mg/Kg			
>C12-C13	<5.0 mg/Kg			
Alkanes				
C5-C6	<5.0 mg/Kg	<5.0 mg/Kg	<5.0 mg/Kg	
>C6-C8	<5.0 mg/Kg	<5.0 mg/Kg	<5.0 mg/Kg	
>C8-C10	<5.0 mg/Kg	<5.0 mg/Kg	<5.0 mg/Kg	
>C10-C12				

SPIKE ID	BLANK SPIKE %RECOVERY	MATRIX SPIKE %RECOVERY	BLANK SPIKE DUPLICATE % RECOVERY	
		SMP ID: EV13010101-1		
Aromatics				
TFT-ARO	97	79	99	2
C8-C10	96	89	100	4
>C10-C12				
>C12-C13				
Alkanes				
C5-C6	90	93	92	2
Octane (C6-C8)	87	87	97	11
Decane (C8-C10)	86	85	93	8
n-Dodecane(C10-C12)				
TFT-ALK	93	81	98	5

NOTES: IF NUMBER OF ANALYTES DON'T ALLOW LISTING ALL COMPOUNDS, THE RAW DATA MAY BE SUBMITTED.
RAW DATA FOR QC RUN ON A SPECIFIC SAMPLE SHOULD BE INCLUDED WITH ORIGINAL SAMPLE ANALYSIS RAW DATA

DATASUM.XLS

CCI ANALYTICAL LABORATORIES
DATA SUMMARY SHEET

PARAMETER: SEMIVOLATILES INSTR. MTHD: EPH-ALK EXTRCT MTHD: EPH

QC BATCH #: ES012313 1ST ANAL. SEQ. 81301231

EXT. DATES 1/23/2013 MATRIX SOIL

ASSOCIATED SAMPLES EV13010096-3 EV13010101-1-3

BLANK AND DUPLICATE RESULTS

ANALYTE:	BLANK RESULTS:	DUPLICATE:	ORIGINAL:	%RPD:
		EV13010101-3		
	MB			
Decane (C8-C10)	<5.0 mg/Kg	<5.0 mg/Kg	<5.0 mg/Kg	
Dodecane (>C10-C12)	<5.0 mg/Kg	<5.0 mg/Kg	<5.0 mg/Kg	
Hexadecane (>C12-C16)	<5.0 mg/Kg	<5.0 mg/Kg	<5.0 mg/Kg	
Henicosane (>C16-C21)	<5.0 mg/Kg	<5.0 mg/Kg	<5.0 mg/Kg	
Tetratriacontane (>C21-C34)	<5.0 mg/Kg	6.2 mg/Kg	<5.0 mg/Kg	

SPIKE/ SPIKE DUPLICATE RESULTS

SPIKE ID	AMOUNT SPIKED	BLANK SPIKE %RECOVERY	MATRIX SPIKE %RECOVERY	BLANK SPIKE DUP %RECOVERY	REL % DIFF
			EV13010101-3		
Decane (C8-C10)	20 mg/kg	88%	78%	78%	12%
Dodecane (>C10-C12)	20 mg/kg	91%	84%	83%	9%
Hexadecane (>C12-C16)	20 mg/kg	90%	85%	84%	7%
Henicosane (>C16-C21)	20 mg/kg	90%	86%	85%	6%
Tetratriacontane (>C21-C34)	20 mg/kg	101%	97%	93%	8%
Pentacosane	50 mg/kg	89%	93%	86%	3%

NOTES: IF NUMBER OF ANALYTES DON'T ALLOW LISTING ALL COMPOUNDS, THE RAW DATA MAY BE SUBMITTED
RAW DATA FOR QC RUN ON A SPECIFIC SAMPLE SHOULD BE INCLUDED WITH ORIGINAL SAMPLE ANALYSIS RAW DATA

DATASUM.XLS

CCI ANALYTICAL LABORATORIES
DATA SUMMARY SHEET

PARAMETER: SEMIVOLATILES INSTR. MTHD: EPH-ARO EXTRCT MTHD: EPH

QC BATCH #: ES012313 1ST ANAL. SEQ. 81301231

EXT. DATES 1/23/2013 MATRIX SOIL

ASSOCIATED SAMPLES EV13010096-3 EV13010101-1-3

BLANK AND DUPLICATE RESULTS

ANALYTE:	BLANK RESULTS:	DUPLICATE: EV13010101-3	ORIGINAL:	%RPD:
	MB			
Toluene (C8-C10	<5.0 mg/Kg	<5.0 mg/Kg	<5.0 mg/Kg	
Naphthalene (>C10-C12)	<5.0 mg/Kg	<5.0 mg/Kg	<5.0 mg/Kg	
Acenaphthene (>C12-C16)	<5.0 mg/Kg	<5.0 mg/Kg	<5.0 mg/Kg	
Pyrene (>C16-C21)	<5.0 mg/Kg	<5.0 mg/Kg	<5.0 mg/Kg	
Benzo(g,h,i)Perylene (>C21-C34)	<5.0 mg/Kg	<5.0 mg/Kg	<5.0 mg/Kg	

SPIKE/ SPIKE DUPLICATE RESULTS

SPIKE ID	AMOUNT SPIKED	BLANK SPIKE %RECOVERY	MATRIX SPIKE %RECOVERY ** EV13010101-3	BLANK SPIKE DUP %RECOVERY	REL % DIFF
Toluene (C8-C10	20 mg/kg	93%	89%	84%	10%
Naphthalene (>C10-C12)	20 mg/kg	93%	89%	84%	10%
Acenaphthene (>C12-C16)	20 mg/kg	94%	91%	87%	8%
Pyrene (>C16-C21)	20 mg/kg	93%	91%	88%	6%
Benzo(g,h,i)Perylene (>C21-C34)	20 mg/kg	99%	97%	93%	6%
p-Terphenyl	50 mg/kg	103%	104%	98%	5%

NOTES: IF NUMBER OF ANALYTES DON'T ALLOW LISTING ALL COMPOUNDS, THE RAW DATA MAY BE SUBMITTED
RAW DATA FOR QC RUN ON A SPECIFIC SAMPLE SHOULD BE INCLUDED WITH ORIGINAL SAMPLE ANALYSIS RAW DATA

DATASUM.XLS

Appendix F

Groundwater Laboratory Analytical Report

February 11, 2013 Analytical Report for Service Request No: K1300950

Bryan Taylor
Antea USA Inc
4006 148th Avenue NE
Redmond, WA 98052

RE: ARCO 5810/05810EA122

Dear Bryan:

Enclosed are the results of the samples submitted to our laboratory on February 01, 2013. For your reference, these analyses have been assigned our service request number K1300950.

Analyses were performed according to our laboratory's NELAP-approved quality assurance program. The test results meet requirements of the current NELAP standards, where applicable, and except as noted in the laboratory case narrative provided. For a specific list of NELAP-accredited analytes, refer to the certifications section at www.caslab.com. All results are intended to be considered in their entirety, and Columbia Analytical Services, Inc. dba ALS Environmental (ALS) is not responsible for use of less than the complete report. Results apply only to the items submitted to the laboratory for analysis and individual items (samples) analyzed, as listed in the report.

Please call if you have any questions. My extension is 3376. You may also contact me via Email at Gregory.Salata@alsglobal.com.

Respectfully submitted,

Columbia Analytical Services, Inc. dba ALS Environmental

Gregory Salata, Ph.D.
Project Manager

GS/mj

Columbia Analytical Services
ADDRESS 1317 S. 13th Avenue, Kelso, WA 98626
PHONE +1 360 577 7222 | FAX +1 360 636 1068
Columbia Analytical Services, Inc.
Part of the ALS Group A Campbell Brothers Limited Company

Environmental www.caslab.com • www.alsglobal.com
RIGHT SOLUTIONS RIGHT PARTNER

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LOD	Limit of Detection
LOQ	Limit of Quantitation
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

Inorganic Data Qualifiers

*	The result is an outlier. See case narrative.
#	The control limit criteria is not applicable. See case narrative.
B	The analyte was found in the associated method blank at a level that is significant relative to the sample result as defined by the DOD or NELAC standards.
E	The result is an estimate amount because the value exceeded the instrument calibration range.
J	The result is an estimated value.
U	The analyte was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL. *DOD-QSM 4.2 definition* : Analyte was not detected and is reported as less than the LOD or as defined by the project. The detection limit is adjusted for dilution.
i	The MRL/MDL or LOQ/LOD is elevated due to a matrix interference.
X	See case narrative.
Q	See case narrative. One or more quality control criteria was outside the limits.
H	The holding time for this test is immediately following sample collection. The samples were analyzed as soon as possible after receipt by the laboratory.

Metals Data Qualifiers

#	The control limit criteria is not applicable. See case narrative.
J	The result is an estimated value.
E	The percent difference for the serial dilution was greater than 10%, indicating a possible matrix interference in the sample.
M	The duplicate injection precision was not met.
N	The Matrix Spike sample recovery is not within control limits. See case narrative.
S	The reported value was determined by the Method of Standard Additions (MSA).
U	The analyte was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL. *DOD-QSM 4.2 definition* : Analyte was not detected and is reported as less than the LOD or as defined by the project. The detection limit is adjusted for dilution.
W	The post-digestion spike for furnace AA analysis is out of control limits, while sample absorbance is less than 50% of spike absorbance.
i	The MRL/MDL or LOQ/LOD is elevated due to a matrix interference.
X	See case narrative.
+	The correlation coefficient for the MSA is less than 0.995.
Q	See case narrative. One or more quality control criteria was outside the limits.

Organic Data Qualifiers

*	The result is an outlier. See case narrative.
#	The control limit criteria is not applicable. See case narrative.
A	A tentatively identified compound, a suspected aldol-condensation product.
B	The analyte was found in the associated method blank at a level that is significant relative to the sample result as defined by the DOD or NELAC standards.
C	The analyte was qualitatively confirmed using GC/MS techniques, pattern recognition, or by comparing to historical data.
D	The reported result is from a dilution.
E	The result is an estimated value.
J	The result is an estimated value.
N	The result is presumptive. The analyte was tentatively identified, but a confirmation analysis was not performed.
P	The GC or HPLC confirmation criteria was exceeded. The relative percent difference is greater than 40% between the two analytical results.
U	The analyte was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL. *DOD-QSM 4.2 definition* : Analyte was not detected and is reported as less than the LOD or as defined by the project. The detection limit is adjusted for dilution.
i	The MRL/MDL or LOQ/LOD is elevated due to a chromatographic interference.
X	See case narrative.
Q	See case narrative. One or more quality control criteria was outside the limits.

Additional Petroleum Hydrocarbon Specific Qualifiers

F	The chromatographic fingerprint of the sample matches the elution pattern of the calibration standard.
L	The chromatographic fingerprint of the sample resembles a petroleum product, but the elution pattern indicates the presence of a greater amount of lighter molecular weight constituents than the calibration standard.
H	The chromatographic fingerprint of the sample resembles a petroleum product, but the elution pattern indicates the presence of a greater amount of heavier molecular weight constituents than the calibration standard.
O	The chromatographic fingerprint of the sample resembles an oil, but does not match the calibration standard.
Y	The chromatographic fingerprint of the sample resembles a petroleum product eluting in approximately the correct carbon range, but the elution pattern does not match the calibration standard.
Z	The chromatographic fingerprint does not resemble a petroleum product.

Columbia Analytical Services, Inc. dba ALS Environmental (ALS) - Kelso
State Certifications, Accreditations, and Licenses

Agency	Web Site	Number
Alaska DEC UST	http://dec.alaska.gov/applications/eh/ehllabreports/USTLabs.aspx	UST-040
Arizona DHS	http://www.azdhs.gov/lab/license/env.htm	AZ0339
Arkansas - DEQ	http://www.adeq.state.ar.us/techsvs/labcert.htm	88-0637
California DHS (ELAP)	http://www.cdph.ca.gov/certlic/labs/Pages/ELAP.aspx	2286
DOD ELAP	http://www.denix.osd.mil/edqw/Accreditation/AccreditedLabs.cfm	L12-28
Florida DOH	http://www.doh.state.fl.us/lab/EnvLabCert/WaterCert.htm	E87412
Georgia DNR	http://www.gaepd.org/Documents/techguide_pcb.html#cel	881
Hawaii DOH	Not available	-
Idaho DHW	http://www.healthandwelfare.idaho.gov/Health/Labs/CertificationDrinkingWaterLabs/tabid/1833/Default.aspx	-
Indiana DOH	http://www.in.gov/isdh/24859.htm	C-WA-01
ISO 17025	http://www.pjlabs.com/	L12-27
Louisiana DEQ	http://www.deq.louisiana.gov/portal/DIVISIONS/PublicParticipationandPermitSupport/LouisianaLaboratoryAccreditationProgram.aspx	3016
Louisiana DHH	Not available	LA110003
Maine DHS	Not available	WA0035
Michigan DEQ	http://www.michigan.gov/deq/0,1607,7-135-3307_4131_4156---,00.html	9949
Minnesota DOH	http://www.health.state.mn.us/accreditation	053-999-368
Montana DPHHS	http://www.dphhs.mt.gov/publichealth/	CERT0047
Nevada DEP	http://ndep.nv.gov/bsdw/labservice.htm	WA35
New Jersey DEP	http://www.nj.gov/dep/oqa/	WA005
New Mexico ED	http://www.nmenv.state.nm.us/dwb/Index.htm	-
North Carolina DWQ	http://www.dwqlab.org/	605
Oklahoma DEQ	http://www.deq.state.ok.us/CSDnew/labcert.htm	9801
Oregon – DEQ (NELAP)	http://public.health.oregon.gov/LaboratoryServices/EnvironmentalLaboratoryAccreditation/Pages/index.aspx	WA200001
South Carolina DHEC	http://www.scdhec.gov/environment/envserv/	61002
Texas CEQ	http://www.tceq.texas.gov/field/qa/env_lab_accreditation.html	T104704427-08-TX
Washington DOE	http://www.ecy.wa.gov/programs/eap/labs/lab-accreditation.html	C1203
Wisconsin DNR	http://dnr.wi.gov/	998386840
Wyoming (EPA Region 8)	http://www.epa.gov/region8/water/dwhome/wyomingdi.html	-
Kelso Laboratory Website	www.caslab.com	NA

Analyses were performed according to our laboratory's NELAP-approved quality assurance program. A complete listing of specific NELAP-certified analytes, can be found in the certification section at www.caslab.com or at the accreditation bodies web site

Please refer to the certification and/or accreditation body's web site if samples are submitted for compliance purposes. The states highlighted above, require the analysis be listed on the state certification if used for compliance purposes and if the method/anlayte is offered by that state.

ALS ENVIRONMENTAL

Client:	BP Products North America, Inc.	**Service Request No.:**	K1300950
Project:	ARCO 5810/ 05810EA122	**Date Received:**	02/01/13
Sample Matrix:	Water		

Case Narrative

All analyses were performed consistent with the quality assurance program of ALS Environmental. This report contains analytical results for samples designated for Tier II data deliverables. When appropriate to the method, method blank results have been reported with each analytical test. Surrogate recoveries have been reported for all applicable organic analyses. Additional quality control analyses reported herein include: Laboratory Duplicate (DUP), Matrix Spike (MS), Matrix/Duplicate Matrix Spike (MS/DMS), Laboratory Control Sample (LCS), and Laboratory/Duplicate Laboratory Control Sample (LCS/DLCS).

Sample Receipt

Two water samples were received for analysis at ALS Environmental on 02/01/13. The samples were received in good condition and consistent with the accompanying chain of custody form. The samples were stored in a refrigerator at 4°C upon receipt at the laboratory.

Total and Dissolved Metals

No anomalies associated with the analysis of these samples were observed.

Diesel Range Organics by Method NWTPH-Dx

Relative Percent Difference Exceptions:
The Relative Percent Difference (RPD) criterion for the replicate analysis of Diesel Range Organics (DRO) in sample Batch QC was not applicable because the analyte concentration was not significantly greater than the Method Reporting Limit (MRL). Analytical values derived from measurements close to the detection limit are not subject to the same accuracy and precision criteria as results derived from measurements higher on the calibration range for the method.

Sample Notes and Discussion:
Insufficient sample volume was received to perform a second duplicate client sample analysis. A Laboratory Control Sample/Duplicate Laboratory Control Sample (LCS/DLCS) was analyzed and reported in lieu of the second duplicate analysis for these samples.

No other anomalies associated with the analysis of these samples were observed.

Gasoline Range Organics by Method NWTPH-Gx

Matrix Spike Recovery Exceptions:
The control criteria for matrix spike recovery of NWTPH-Gx for sample Batch QC were not applicable. The analyte concentration in the sample was significantly higher than the added spike concentration, preventing accurate evaluation of the spike recovery.

No other anomalies associated with the analysis of these samples were observed.

Approved by_____

Volatile Organic Compounds by EPA Method 8260

No anomalies associated with the analysis of these samples were observed.

Approved by_____

Columbia Analytical Services

037070 CHAIN OF CUSTODY

SR# K1300 950

COC Set ____ of ____

Page 1 OF 1 COC# ____

1317 South 13th Ave, Kelso, WA 98626 | 360.577.7222 | 800.695.7222 | 360.636.1068 (fax)

Project Name	ARCO 5810
Project Number	05810EA122
Project Manager	Bryan Taylor
Company Name	Antea Group
Comany Address	4006 148th Ave NE
City/State/Zip	Redmond, WA 98052
E-Mail Address	bryan.taylor@anteagroup.com
Phone #	(425)498-7727
FAX #	
Sampler Signature	Brandon Bickler

Sample ID	Date	Time	Lab ID	Matrix	Number of Containers	14D: 8260C / VOC FP	14D: NWTPH-Dx / NW TPH SGT	14D: NWTPH-Gx / NW_GAS	180D: 6010C LL / Metals D	180D: 6010C LL / Metals T	999D: Filter Met / Filter Met	999D: None / Misc Out 1	999D: None / Misc Out 2	999D: None / Misc Out 3	999D: None / Misc Out 4	999D: None / Misc Out 5	Remarks
1 MW-1-67.90	1/31/13	1315		H_2O	10	X	X	X	X	X	X						1
2																	2
3																	3
4																	4
5																	5
6																	6
7																	7
8																	8
9																	9
10																	10
11																	11

Report Requirements

___ I. Routine Report: Method Blank, Surrogate, as required

___ II. Report Dup., MS, MSD as required

___ III. Data Validation Report (includes all raw data)

___ IV. CLP Deliverable Report

X V. EDD

Invoice Information

P.O.# 05810EA122

Bill To: Antea Group
4006 148th Ave NE
Redmond, WA 98052

Turnaround Requirements

___ 24 hr. ___ 48 hr.

X 5 Day

___ Standard (10-15 working days)

___ Provide Fax Results

Requested Report Date

Circle which metals are to be analyzed

Total Metals: Al As Sb Ba Be B Ca Cd Co Cr Cu Fe (Pb) Mg Mn Mo Ni K Ag Na Se Sr Tl Sn V Zn Hg

Dissolved Metals: Al As Sb Ba Be B Ca Cd Co Cr Cu Fe (Pb) Mg Mn Mo Ni K Ag Na Se Sr Tl Sn V Zn Hg

Special Instructions/Comments: *Indicate State Hydrocarbon Procedure: AK CA WI (Northwest) Other ____ (Circle One)

Hold Trip Blanks Pending Analysis
8260C = BTEX, MTBE, EDB & EDC

☐ Sample Shipment contains USDA regulated soil samples (check box if applicable)

Relinquished By:	Received By:	Relinquished By:	Received By:
Signature: Brandon Bickler	Signature: [illegible]	Signature:	Signature: [illegible]
Date/Time: 2/1/13 1035	Date/Time: 2.1.13 10:35	Date/Time:	Date/Time: 2/1/13 1340
Printed Name: Brandon Bickler	Printed Name: G Hoekzema	Printed Name:	Printed Name: BSmith
Firm: Antea Group	Firm: BLS	Firm:	Firm: AGS

PC Greg

Cooler Receipt and Preservation Form

Client / Project: Antea Service Request K13 00950

Received: 2/1/13 Opened: 2/1/13 By: AO Unloaded: 2/1/13 By: AO

1. Samples were received via? *Mail* *Fed Ex* *UPS* *DHL* *PDX* (*Courier*) *Hand Delivered*
2. Samples were received in: (circle) (*Cooler*) *Box* *Envelope* *Other* _____ *NA*
3. Were custody seals on coolers? NA (Y) N If yes, how many and where? 1, Front 1, Back
   If present, were custody seals intact? (Y) N If present, were they signed and dated? (Y) N

Raw Temp	Corr. Temp	Raw Blank	Corr. Blank	Corr. Factor	Thermometer ID	Cooler/COC ID (NA)	Tracking Number (NA)	Filed
1.7	1.5	1.5	1.3	-.2	316			

RUSH

7. Packing material: (*Inserts*) *Baggies* (*Bubble Wrap*) (*Gel Packs*) *Wet Ice* *Dry Ice* *Sleeves* _____
8. Were custody papers properly filled out (ink, signed, etc.)? NA (Y) N
9. Did all bottles arrive in good condition (unbroken)? *Indicate in the table below.* NA (Y) N
10. Were all sample labels complete (i.e analysis, preservation, etc.)? NA (Y) N
11. Did all sample labels and tags agree with custody papers? *Indicate major discrepancies in the table on page 2.* NA (Y) N
12. Were appropriate bottles/containers and volumes received for the tests indicated? NA (Y) N
13. Were the pH-preserved bottles (*see SMO GEN SOP*) received at the appropriate pH? *Indicate in the table below* NA (Y) N
14. Were VOA vials received without headspace? *Indicate in the table below.* NA (Y) N
15. Was C12/Res negative? (NA) Y N

Sample ID on Bottle	Sample ID on COC	Identified by:

Sample ID	Bottle Count Bottle Type	Out of Temp	Head-space	Broke	pH	Reagent	Volume added	Reagent Lot Number	Initials	Time

Notes, Discrepancies, & Resolutions: Placed samples in the frig to keep cold

COLUMBIA ANALYTICAL SERVICES, INC.
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- Cover Page -
INORGANIC ANALYSIS DATA PACKAGE

Client : BP Products North America, Inc.
Project Name : ARCO 5810
Project No. : 05810EA122

Service Request : K1300950

Sample Name :	Lab Code :
MW-1-67.90	K1300950-001
MW-1-67.90	K1300950-001DISS
Laboratory Control Sample	K1300950-LCS
Method Blank	K1300950-MB
Batch QC	K1300952-002D
Batch QC	K1300952-002S

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group

Analytical Report

Client :	BP Products North America, Inc.	**Service Request :**	K1300950
Project Name :	ARCO 5810	**Date Collected :**	01/31/13
Project No. :	05810EA122	**Date Received :**	02/01/13
Matrix :	Water	**Date Extracted :**	02/05/13

Total Metals

Sample Name :	MW-1-67.90	**Units :**	ug/L (ppb)
Lab Code :	K1300950-001	**Basis :**	NA

Analyte	Analysis Method	MRL	Date Analyzed	Sample Result	Result Notes
Lead	6010C	10	02/07/13	26	

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group

Analytical Report

Client :	BP Products North America, Inc.	**Service Request :**	K1300950
Project Name :	ARCO 5810	**Date Collected :**	01/31/13
Project No. :	05810EA122	**Date Received :**	02/01/13
Matrix :	Water	**Date Extracted :**	02/05/13

Dissolved Metals

Sample Name :	MW-1-67.90	**Units :**	ug/L (ppb)
Lab Code :	K1300950-001DISS	**Basis :**	NA

Analyte	Analysis Method	MRL	Date Analyzed	Sample Result	Result Notes
Lead	6010C	10	02/07/13	ND	

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group

Analytical Report

Client :	BP Products North America, Inc.	**Service Request :**	K1300950
Project Name :	ARCO 5810	**Date Collected :**	NA
Project No. :	05810EA122	**Date Received :**	NA
Matrix :	Water	**Date Extracted :**	02/05/13

Total Metals

Sample Name :	Method Blank	**Units :**	ug/L (ppb)
Lab Code :	K1300950-MB	**Basis :**	NA

Analyte	Analysis Method	MRL	Date Analyzed	Sample Result	Result Notes
Lead	6010C	10	02/07/13	ND	

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group

QA/QC Report

Client :	BP Products North America, Inc.	**Service Request :**	K1300950
Project Name :	ARCO 5810	**Date Collected :**	NA
Project No. :	05810EA122	**Date Received :**	NA
Matrix :	Water	**Date Extracted :**	02/05/13
		Date Analyzed :	02/07/13

Duplicate Summary
Total Metals

Sample Name :	Batch QC	**Units :**	ug/L (ppb)
Lab Code :	K1300952-002D	**Basis :**	NA

Analyte	Analysis Method	MRL	Sample Result	Duplicate Sample Result	Average	Relative Percent Difference	Result Notes
Lead	6010C	10	ND	ND	ND	-	

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group

QA/QC Report

Client :	BP Products North America, Inc.	**Service Request :**	K1300950
Project Name :	ARCO 5810	**Date Collected :**	NA
Project No. :	05810EA122	**Date Received :**	NA
Matrix :	Water	**Date Extracted :**	02/05/13
		Date Analyzed :	02/07/13

Matrix Spike Summary
Total Metals

Sample Name :	Batch QC	**Units :**	ug/L (ppb)
Lab Code :	K1300952-002S	**Basis :**	NA

Analyte	MRL	Spike Level	Sample Result	Spiked Sample Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Lead	10	500	ND	478	96	75-125	

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group

QA/QC Report

Client :	BP Products North America, Inc.	**Service Request :**	K1300950
Project Name :	ARCO 5810	**Date Collected :**	NA
Project No. :	05810EA122	**Date Received :**	NA
Matrix :	Water	**Date Extracted :**	02/05/13
		Date Analyzed :	02/07/13

Laboratory Control Sample Summary
Total Metals

Sample Name :	Laboratory Control Sample	**Units :**	ug/L (ppb)
Lab Code :	K1300950-LCS	**Basis :**	NA

Analyte	Analysis Method	True Value	Result	Percent	CAS Percent Recovery Acceptance Limits	Result Notes
Lead	6010C	2500	2380	95	80-120	

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Now part of the ALS Group

Analytical Results

Client:	BP Products North America, Inc.	**Service Request:**	K1300950
Project:	ARCO 5810/05810EA122	**Date Collected:**	01/31/2013
Sample Matrix:	Water	**Date Received:**	02/01/2013

Diesel and Residual Range Organics - Silica Gel Treated

Sample Name:	MW-1-67.90	**Units:**	ug/L
Lab Code:	K1300950-001	**Basis:**	NA
Extraction Method:	EPA 3510C	**Level:**	Low
Analysis Method:	NWTPH-Dx		

Analyte Name	Result	Q	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Diesel Range Organics (DRO)	ND	U	250	1	02/05/13	02/05/13	KWG1301115	
Residual Range Organics (RRO)	ND	U	500	1	02/05/13	02/05/13	KWG1301115	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
o-Terphenyl	103	50-150	02/05/13	Acceptable
n-Triacontane	100	50-150	02/05/13	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

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Analytical Results

Client:	BP Products North America, Inc.	**Service Request:**	K1300950
Project:	ARCO 5810/05810EA122	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA

Diesel and Residual Range Organics - Silica Gel Treated

Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	KWG1301115-4	**Basis:**	NA
Extraction Method:	EPA 3510C	**Level:**	Low
Analysis Method:	NWTPH-Dx		

Analyte Name	Result	Q	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Diesel Range Organics (DRO)	ND	U	250	1	02/05/13	02/05/13	KWG1301115	
Residual Range Organics (RRO)	ND	U	500	1	02/05/13	02/05/13	KWG1301115	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
o-Terphenyl	89	50-150	02/05/13	Acceptable
n-Triacontane	86	50-150	02/05/13	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group
QA/QC Report

Client: BP Products North America, Inc.
Project: ARCO 5810/05810EA122
Sample Matrix: Water

Service Request: K1300950

Surrogate Recovery Summary
Diesel and Residual Range Organics - Silica Gel Treated

Extraction Method: EPA 3510C
Analysis Method: NWTPH-Dx

Units: PERCENT
Level: Low

Sample Name	Lab Code	Sur1	Sur2
MW-1-67.90	K1300950-001	103	100
Batch QC	K1300952-002	105	100
Batch QCDUP	KWG1301115-1	107	103
Method Blank	KWG1301115-4	89	86
Lab Control Sample	KWG1301115-2	90	86
Duplicate Lab Control Sample	KWG1301115-3	105	98

Surrogate Recovery Control Limits (%)

Sur1 = o-Terphenyl	50-150
Sur2 = n-Triacontane	50-150

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group
QA/QC Report

Client:	BP Products North America, Inc.	**Service Request:**	K1300950
Project:	ARCO 5810/05810EA122	**Date Extracted:**	02/05/2013
Sample Matrix:	Water	**Date Analyzed:**	02/05/2013

Duplicate Sample Summary
Diesel and Residual Range Organics - Silica Gel Treated

Sample Name:	Batch QC	**Units:**	ug/L
Lab Code:	K1300952-002	**Basis:**	NA
Extraction Method:	EPA 3510C	**Level:**	Low
Analysis Method:	NWTPH-Dx	**Extraction Lot:**	KWG1301115

Analyte Name	MRL	Sample Result	Batch QCDUP KWG1301115-1 Duplicate Sample Result	Average	Relative Percent Difference	RPD Limit
Diesel Range Organics (DRO)	250	ND	ND	ND	-	30
Residual Range Organics (RRO)	500	ND	ND	ND	-	30

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Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

COLUMBIA ANALYTICAL SERVICES, INC.
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QA/QC Report

Client:	BP Products North America, Inc.	**Service Request:**	K1300950
Project:	ARCO 5810/05810EA122	**Date Extracted:**	02/05/2013
Sample Matrix:	Water	**Date Analyzed:**	02/05/2013

Lab Control Spike/Duplicate Lab Control Spike Summary
Diesel and Residual Range Organics - Silica Gel Treated

Extraction Method:	EPA 3510C	**Units:**	ug/L
Analysis Method:	NWTPH-Dx	**Basis:**	NA
		Level:	Low
		Extraction Lot:	KWG1301115

	Lab Control Sample KWG1301115-2 Lab Control Spike			Duplicate Lab Control Sample KWG1301115-3 Duplicate Lab Control Spike					
Analyte Name	**Result**	**Spike Amount**	**%Rec**	**Result**	**Spike Amount**	**%Rec**	**%Rec Limits**	**RPD**	**RPD Limit**
Diesel Range Organics (DRO)	2420	3200	76	3080	3200	96	46-140	24	30
Residual Range Organics (RRO)	1200	1600	75	1470	1600	92	45-159	20	30

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COLUMBIA ANALYTICAL SERVICES, INC.

Now part of the ALS Group

Analytical Results

Client:	BP Products North America, Inc.	**Service Request:**	K1300950
Project:	ARCO 5810/05810EA122	**Date Collected:**	01/31/2013
Sample Matrix:	Water	**Date Received:**	02/01/2013

Gasoline Range Organics

Sample Name:	MW-1-67.90	**Units:**	ug/L
Lab Code:	K1300950-001	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	NWTPH-Gx		

Analyte Name	Result	Q	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Gasoline Range Organics-NWTPH	ND	U	250	1	02/04/13	02/04/13	KWG1301096	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,4-Difluorobenzene	104	50-150	02/04/13	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group
Analytical Results

Client:	BP Products North America, Inc.	**Service Request:**	K1300950
Project:	ARCO 5810/05810EA122	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA

Gasoline Range Organics

Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	KWG1301096-4	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	NWTPH-Gx		

Analyte Name	Result	Q	MRL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Gasoline Range Organics-NWTPH	ND	U	250	1	02/04/13	02/04/13	KWG1301096	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,4-Difluorobenzene	103	50-150	02/04/13	Acceptable

Comments:

Client: BP Products North America, Inc. **Service Request:** K1300950
Project: ARCO 5810/05810EA122
Sample Matrix: Water

Surrogate Recovery Summary
Gasoline Range Organics

Extraction Method: EPA 5030B **Units:** PERCENT
Analysis Method: NWTPH-Gx **Level:** Low

Sample Name	Lab Code	Sur1
MW-1-67.90	K1300950-001	104
Batch QC	K1300952-007	109
Batch QCDUP	KWG1301096-5	109
MW-1-67.90DUP	KWG1301096-6	104
Method Blank	KWG1301096-4	103
Batch QCMS	KWG1301096-1	111
Batch QCDMS	KWG1301096-2	111
Lab Control Sample	KWG1301096-3	104

Surrogate Recovery Control Limits (%)

Sur1 = 1,4-Difluorobenzene 50-150

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.

COLUMBIA ANALYTICAL SERVICES, INC.
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QA/QC Report

Client:	BP Products North America, Inc.	**Service Request:**	K1300950
Project:	ARCO 5810/05810EA122	**Date Extracted:**	02/05/2013
Sample Matrix:	Water	**Date Analyzed:**	02/05/2013

Matrix Spike/Duplicate Matrix Spike Summary
Gasoline Range Organics

Sample Name:	Batch QC	**Units:**	ug/L
Lab Code:	K1300952-007	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	NWTPH-Gx	**Extraction Lot:**	KWG1301096

		Batch QCMS KWG1301096-1 Matrix Spike			Batch QCDMS KWG1301096-2 Duplicate Matrix Spike					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**%Rec**	**Result**	**Spike Amount**	**%Rec**	**%Rec Limits**	**RPD**	**RPD Limit**
Gasoline Range Organics-NWTPH	79000	82100	500	621 #	83600	500	931 #	80-119	2	30

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Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

COLUMBIA ANALYTICAL SERVICES, INC.

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QA/QC Report

Client:	BP Products North America, Inc.	**Service Request:**	K1300950
Project:	ARCO 5810/05810EA122	**Date Extracted:**	02/05/2013
Sample Matrix:	Water	**Date Analyzed:**	02/05/2013

Duplicate Sample Summary
Gasoline Range Organics

Sample Name:	Batch QC	**Units:**	ug/L
Lab Code:	K1300952-007	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	NWTPH-Gx	**Extraction Lot:**	KWG1301096

Analyte Name	MRL	Sample Result	Batch QCDUP KWG1301096-5 Duplicate Sample Result	Average	Relative Percent Difference	RPD Limit
Gasoline Range Organics-NWTPH	2500	79000	77000	78000	3	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group
QA/QC Report

Client:	BP Products North America, Inc.	**Service Request:**	K1300950
Project:	ARCO 5810/05810EA122	**Date Extracted:**	02/04/2013
Sample Matrix:	Water	**Date Analyzed:**	02/04/2013

Duplicate Sample Summary
Gasoline Range Organics

Sample Name:	MW-1-67.90	**Units:**	ug/L
Lab Code:	K1300950-001	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	NWTPH-Gx	**Extraction Lot:**	KWG1301096

			MW-1-67.90DUP KWG1301096-6 Duplicate Sample			
Analyte Name	**MRL**	**Sample Result**	**Result**	**Average**	**Relative Percent Difference**	**RPD Limit**
Gasoline Range Organics-NWTPH	250	ND	ND	ND	-	30

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.
Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

COLUMBIA ANALYTICAL SERVICES, INC.
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QA/QC Report

Client:	BP Products North America, Inc.	**Service Request:**	K1300950
Project:	ARCO 5810/05810EA122	**Date Extracted:**	02/04/2013
Sample Matrix:	Water	**Date Analyzed:**	02/04/2013

Lab Control Spike Summary
Gasoline Range Organics

Extraction Method:	EPA 5030B	**Units:**	ug/L
Analysis Method:	NWTPH-Gx	**Basis:**	NA
		Level:	Low
		Extraction Lot:	KWG1301096

	Lab Control Sample KWG1301096-3 Lab Control Spike			
Analyte Name	**Result**	**Spike Amount**	**%Rec**	**%Rec Limits**
Gasoline Range Organics-NWTPH	426	500	85	80-119

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

COLUMBIA ANALYTICAL SERVICES, INC.
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Analytical Results

Client:	BP Products North America, Inc.	**Service Request:**	K1300950
Project:	ARCO 5810/05810EA122	**Date Collected:**	01/31/2013
Sample Matrix:	Water	**Date Received:**	02/01/2013

Volatile Organic Compounds

Sample Name:	MW-1-67.90	**Units:**	ug/L
Lab Code:	K1300950-001	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260C		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Methyl tert-Butyl Ether	ND	U	0.50	0.11	1	02/07/13	02/07/13	KWG1301188	
Benzene	ND	U	0.50	0.062	1	02/07/13	02/07/13	KWG1301188	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.080	1	02/07/13	02/07/13	KWG1301188	
Toluene	ND	U	0.50	0.054	1	02/07/13	02/07/13	KWG1301188	
1,2-Dibromoethane (EDB)	ND	U	2.0	0.10	1	02/07/13	02/07/13	KWG1301188	
Ethylbenzene	ND	U	0.50	0.050	1	02/07/13	02/07/13	KWG1301188	
m,p-Xylenes	ND	U	0.50	0.11	1	02/07/13	02/07/13	KWG1301188	
o-Xylene	ND	U	0.50	0.074	1	02/07/13	02/07/13	KWG1301188	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	100	73-122	02/07/13	Acceptable
Toluene-d8	101	65-144	02/07/13	Acceptable
4-Bromofluorobenzene	99	68-117	02/07/13	Acceptable

Comments:

Client:	BP Products North America, Inc.	**Service Request:**	K1300950
Project:	ARCO 5810/05810EA122	**Date Collected:**	NA
Sample Matrix:	Ground water	**Date Received:**	NA

Volatile Organic Compounds

Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	KWG1301133-4	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260C		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Methyl tert-Butyl Ether	ND	U	0.50	0.11	1	02/06/13	02/06/13	KWG1301133	
Benzene	ND	U	0.50	0.062	1	02/06/13	02/06/13	KWG1301133	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.080	1	02/06/13	02/06/13	KWG1301133	
Toluene	ND	U	0.50	0.054	1	02/06/13	02/06/13	KWG1301133	
1,2-Dibromoethane (EDB)	ND	U	2.0	0.10	1	02/06/13	02/06/13	KWG1301133	
Ethylbenzene	ND	U	0.50	0.050	1	02/06/13	02/06/13	KWG1301133	
m,p-Xylenes	ND	U	0.50	0.11	1	02/06/13	02/06/13	KWG1301133	
o-Xylene	ND	U	0.50	0.074	1	02/06/13	02/06/13	KWG1301133	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	100	73-122	02/06/13	Acceptable
Toluene-d8	101	65-144	02/06/13	Acceptable
4-Bromofluorobenzene	101	68-117	02/06/13	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group
Analytical Results

Client:	BP Products North America, Inc.	**Service Request:**	K1300950
Project:	ARCO 5810/05810EA122	**Date Collected:**	NA
Sample Matrix:	Ground water	**Date Received:**	NA

Volatile Organic Compounds

Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	KWG1301188-4	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260C		

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Methyl tert-Butyl Ether	ND	U	0.50	0.11	1	02/07/13	02/07/13	KWG1301188	
Benzene	ND	U	0.50	0.062	1	02/07/13	02/07/13	KWG1301188	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.080	1	02/07/13	02/07/13	KWG1301188	
Toluene	ND	U	0.50	0.054	1	02/07/13	02/07/13	KWG1301188	
1,2-Dibromoethane (EDB)	ND	U	2.0	0.10	1	02/07/13	02/07/13	KWG1301188	
Ethylbenzene	ND	U	0.50	0.050	1	02/07/13	02/07/13	KWG1301188	
m,p-Xylenes	ND	U	0.50	0.11	1	02/07/13	02/07/13	KWG1301188	
o-Xylene	ND	U	0.50	0.074	1	02/07/13	02/07/13	KWG1301188	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Dibromofluoromethane	98	73-122	02/07/13	Acceptable
Toluene-d8	100	65-144	02/07/13	Acceptable
4-Bromofluorobenzene	99	68-117	02/07/13	Acceptable

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group
QA/QC Report

Client: BP Products North America, Inc. **Service Request:** K1300950
Project: ARCO 5810/05810EA122
Sample Matrix: Water

Surrogate Recovery Summary
Volatile Organic Compounds

Extraction Method: EPA 5030B **Units:** PERCENT
Analysis Method: 8260C **Level:** Low

Sample Name	Lab Code	Sur1	Sur2	Sur3
MW-1-67.90	K1300950-001	100	101	99
Batch QC	K1300963-001	99	100	89
Method Blank	KWG1301133-4	100	101	101
Method Blank	KWG1301188-4	98	100	99
Batch QCMS	KWG1301188-1	102	101	102
Batch QCDMS	KWG1301188-2	101	101	101
Lab Control Sample	KWG1301133-3	102	102	104
Lab Control Sample	KWG1301188-3	100	102	103

Surrogate Recovery Control Limits (%)

Sur1	= Dibromofluoromethane	73-122
Sur2	= Toluene-d8	65-144
Sur3	= 4-Bromofluorobenzene	68-117

Results flagged with an asterisk (*) indicate values outside control criteria.
Results flagged with a pound (#) indicate the control criteria is not applicable.

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group
QA/QC Report

Client:	BP Products North America, Inc.	**Service Request:**	K1300950
Project:	ARCO 5810/05810EA122	**Date Extracted:**	02/07/2013
Sample Matrix:	Ground water	**Date Analyzed:**	02/07/2013

Matrix Spike/Duplicate Matrix Spike Summary
Volatile Organic Compounds

Sample Name:	Batch QC	**Units:**	ug/L
Lab Code:	K1300963-001	**Basis:**	NA
Extraction Method:	EPA 5030B	**Level:**	Low
Analysis Method:	8260C	**Extraction Lot:**	KWG1301188

		Batch QCMS KWG1301188-1 Matrix Spike			Batch QCDMS KWG1301188-2 Duplicate Matrix Spike					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**%Rec**	**Result**	**Spike Amount**	**%Rec**	**%Rec Limits**	**RPD**	**RPD Limit**
Methyl tert-Butyl Ether	ND	1120	1000	112	1120	1000	112	54-126	0	30
Benzene	4.0	997	1000	99	969	1000	97	63-144	3	30
1,2-Dichloroethane (EDC)	ND	1120	1000	112	1100	1000	110	56-141	2	30
Toluene	670	1790	1000	112	1720	1000	105	71-136	4	30
1,2-Dibromoethane (EDB)	ND	1070	1000	107	1050	1000	105	73-122	1	30
Ethylbenzene	750	1980	1000	123	1890	1000	114	66-136	5	30
m,p-Xylenes	3700	5920	2000	112	5790	2000	106	67-135	2	30
o-Xylene	2900	4020	1000	114	3950	1000	108	67-127	2	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group
QA/QC Report

Client:	BP Products North America, Inc.	**Service Request:**	K1300950
Project:	ARCO 5810/05810EA122	**Date Extracted:**	02/06/2013
Sample Matrix:	Ground water	**Date Analyzed:**	02/06/2013

Lab Control Spike Summary
Volatile Organic Compounds

Extraction Method:	EPA 5030B	**Units:**	ug/L
Analysis Method:	8260C	**Basis:**	NA
		Level:	Low
		Extraction Lot:	KWG1301133

	Lab Control Sample KWG1301133-3 Lab Control Spike			
Analyte Name	**Result**	**Spike Amount**	**%Rec**	**%Rec Limits**
Methyl tert-Butyl Ether	10.0	10.0	100	54-126
Benzene	9.21	10.0	92	69-124
1,2-Dichloroethane (EDC)	10.2	10.0	102	56-142
Toluene	9.92	10.0	99	69-124
1,2-Dibromoethane (EDB)	9.94	10.0	99	74-118
Ethylbenzene	9.93	10.0	99	67-121
m,p-Xylenes	20.7	20.0	103	69-121
o-Xylene	10.5	10.0	105	71-119

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

COLUMBIA ANALYTICAL SERVICES, INC.
Now part of the ALS Group
QA/QC Report

Client:	BP Products North America, Inc.	**Service Request:**	K1300950
Project:	ARCO 5810/05810EA122	**Date Extracted:**	02/07/2013
Sample Matrix:	Ground water	**Date Analyzed:**	02/07/2013

Lab Control Spike Summary
Volatile Organic Compounds

Extraction Method:	EPA 5030B	**Units:**	ug/L
Analysis Method:	8260C	**Basis:**	NA
		Level:	Low
		Extraction Lot:	KWG1301188

	Lab Control Sample KWG1301188-3 Lab Control Spike			
Analyte Name	**Result**	**Spike Amount**	**%Rec**	**%Rec Limits**
Methyl tert-Butyl Ether	10.0	10.0	100	54-126
Benzene	9.15	10.0	92	69-124
1,2-Dichloroethane (EDC)	10.1	10.0	101	56-142
Toluene	9.71	10.0	97	69-124
1,2-Dibromoethane (EDB)	9.59	10.0	96	74-118
Ethylbenzene	9.97	10.0	100	67-121
m,p-Xylenes	20.4	20.0	102	69-121
o-Xylene	10.3	10.0	103	71-119

Results flagged with an asterisk (*) indicate values outside control criteria.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Appendix G

Soil Analytical Chromatograms

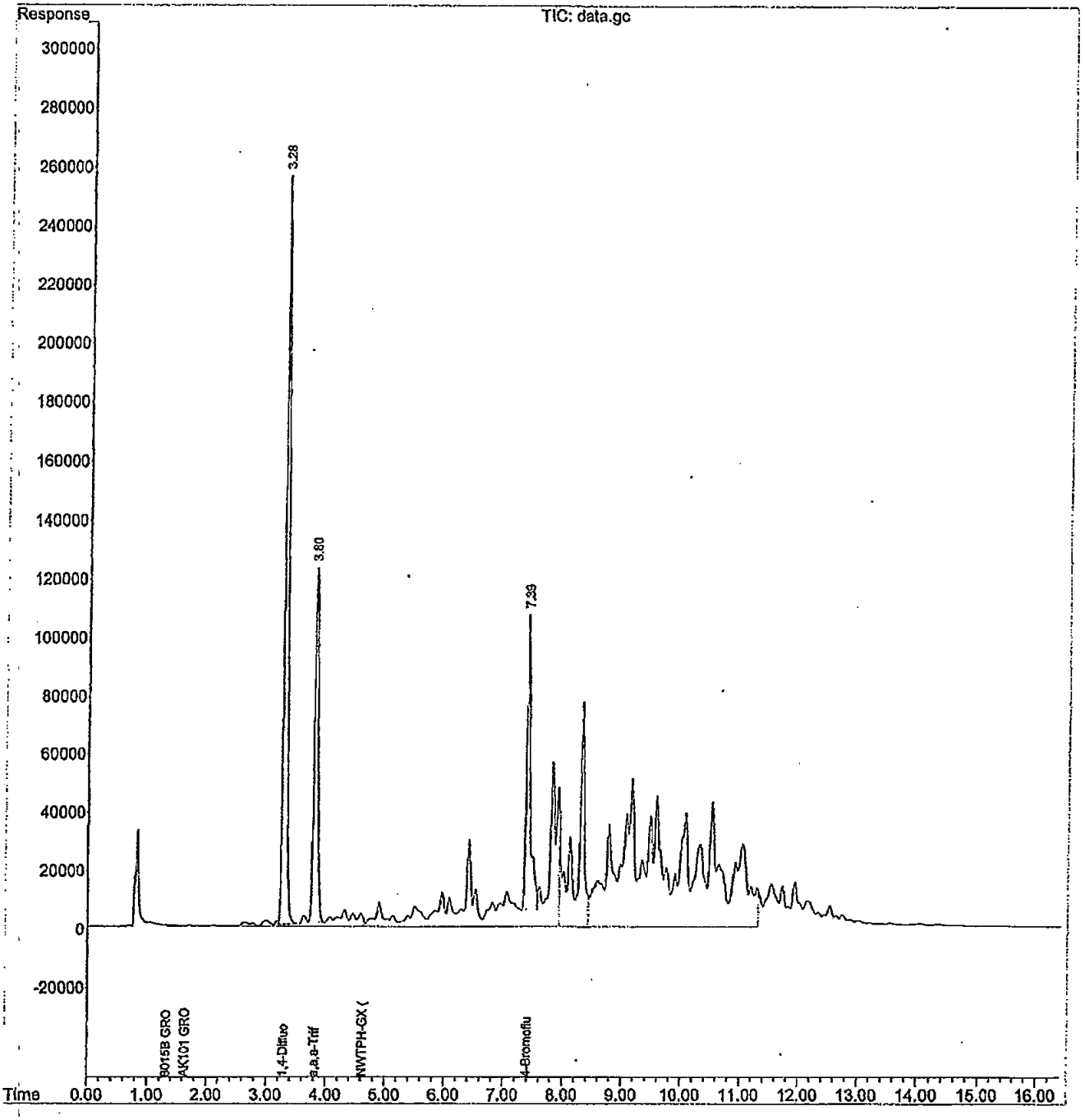
Quantitation Report (QT Reviewed)

Data File : J:\GC06\DATA\012413.FID\0124R055.D Vial: 4
Acq On : 25 Jan 2013 12:17 pm Operator: GH
Sample : K0579-003ML 500X Inst : GC06
Misc : Multiplr: 1.00
IntFile : RTEINT.P
Quant Time: Jan 29 9:25 2013 Quant Results File: 012313GAS.RES

Quant Method : J:\GC06\METHODS\012313GAS.M (RTE Integrator)
Title : Gas CAL12189
Last Update : Thu Jan 24 10:44:23 2013
Response via : Multiple Level Calibration
DataAcq Meth : TPH1.MTH

Sample Name: AB-4-15

Volume Inj. : 10mL
Signal Phase : DB-624
Signal Info : 0.53mm



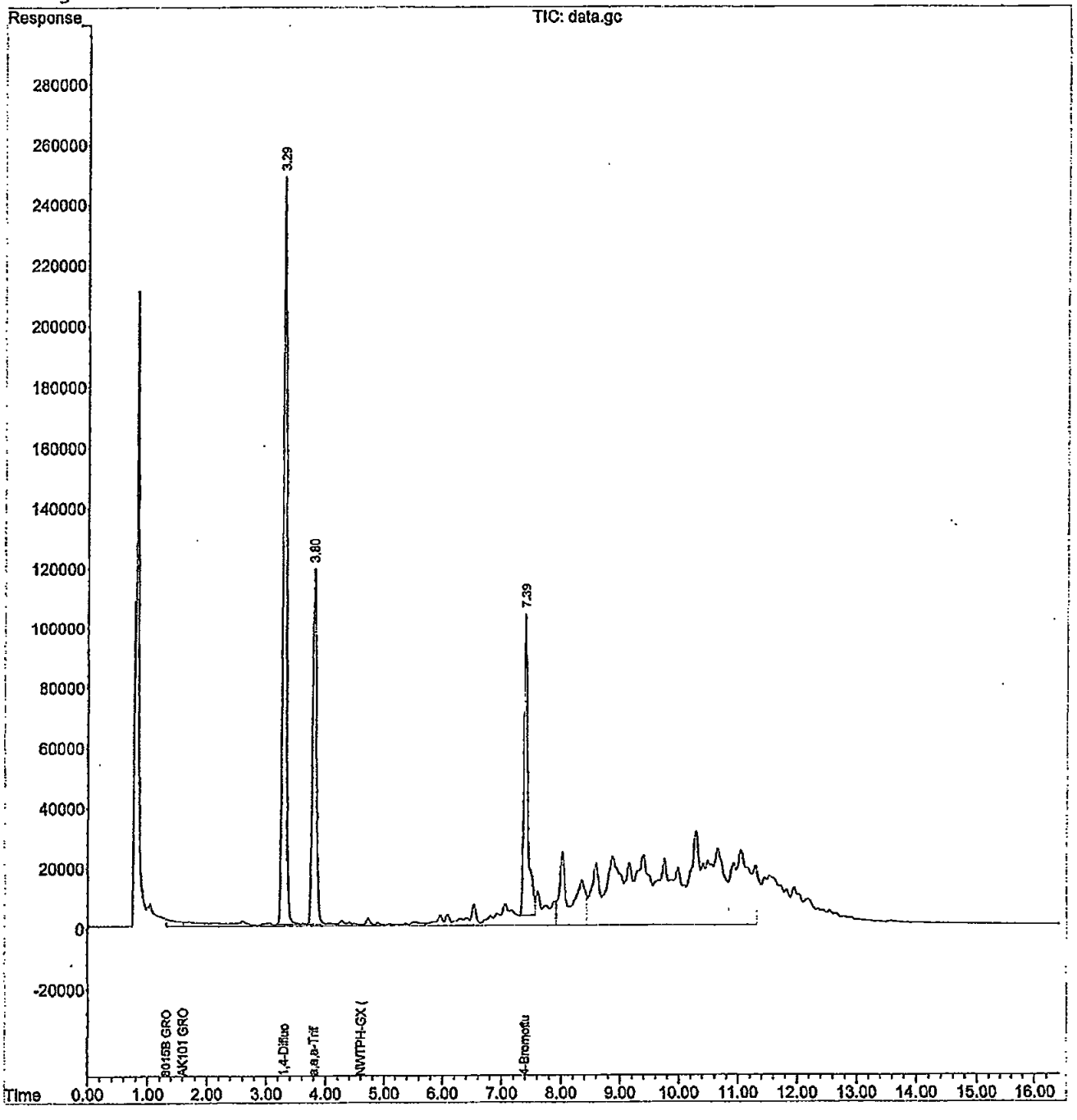
Quantitation Report (QT Reviewed)

Data File : J:\GC06\DATA\012913.FID\0129R009.D Vial: 9
Acq On : 29 Jan 2013 02:29 pm Operator: GH
Sample : K0579-004ML 50X Inst : GC06
Misc : Multiplr: 1.00
IntFile : RTEINT.P
Quant Time: Jan 29 16:25 2013 Quant Results File: 012313GAS.RES

Quant Method : J:\GC06\METHODS\012313GAS.M (RTE Integrator)
Title : Gas CAL12189
Last Update : Tue Jan 29 11:22:50 2013
Response via : Multiple Level Calibration
DataAcq Meth : TPH1.MTH

Sample Name: AB-4-20

Volume Inj. : 10mL
Signal Phase : DB-624
Signal Info : 0.53mm



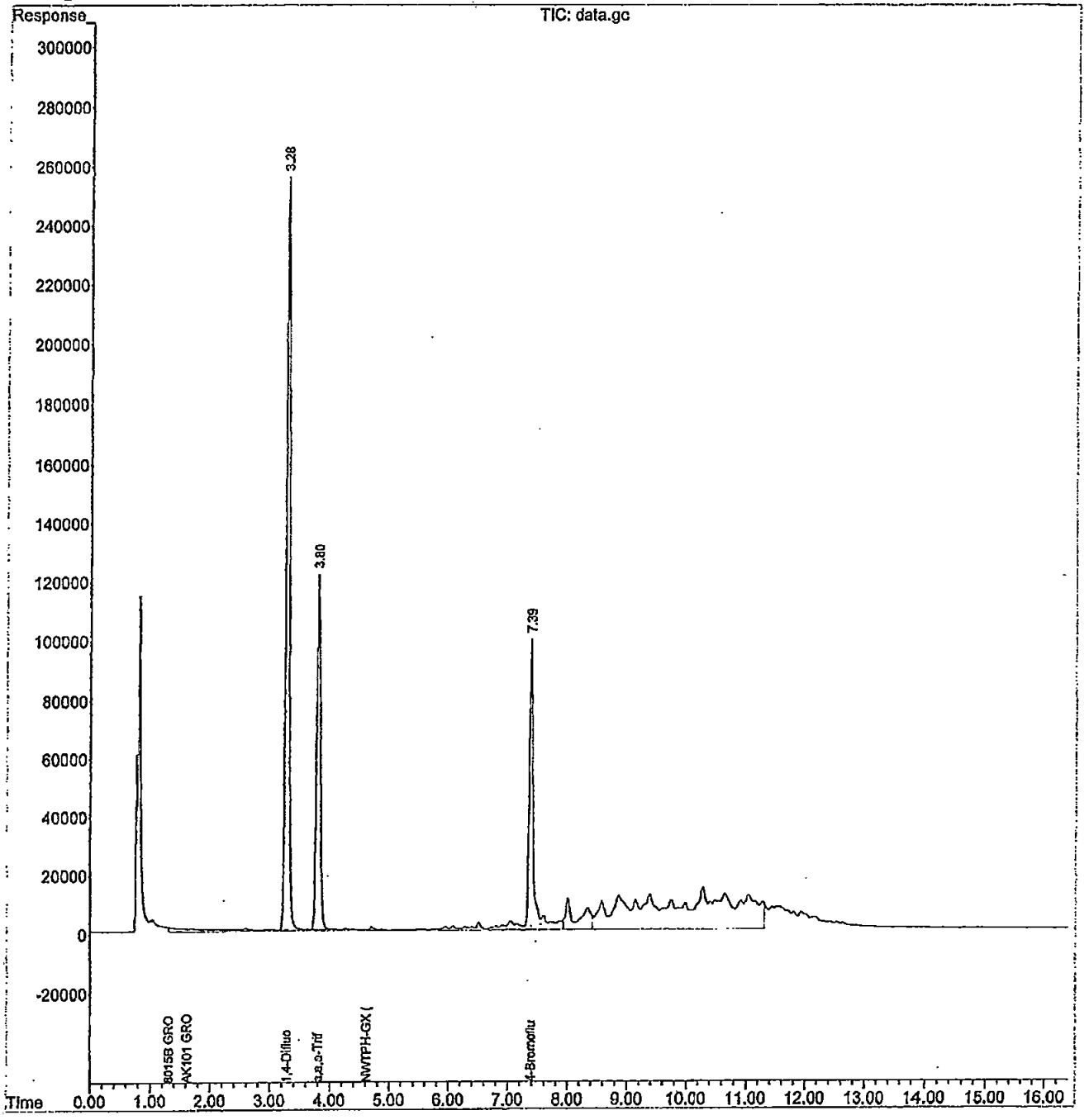
Quantitation Report (QT Reviewed)

Data File : J:\GC06\DATA\012413.FID\0124R058.D Vial: 7
Acq On : 25 Jan 2013 01:44 pm Operator: GH
Sample : K0579-004ML 100X Inst : GC06
Misc : Multiplr: 1.00
IntFile : RTEINT.P
Quant Time: Jan 29 9:26 2013 Quant Results File: 012313GAS.RES

Quant Method : J:\GC06\METHODS\012313GAS.M (RTE Integrator)
Title : Gas CAL12189
Last Update : Thu Jan 24 10:44:23 2013
Response via : Multiple Level Calibration
DataAcq Meth : TPH1.MTH

Sample Name: AB-4-20

Volume Inj. : 10mL
Signal Phase : DB-624
Signal Info : 0.53mm



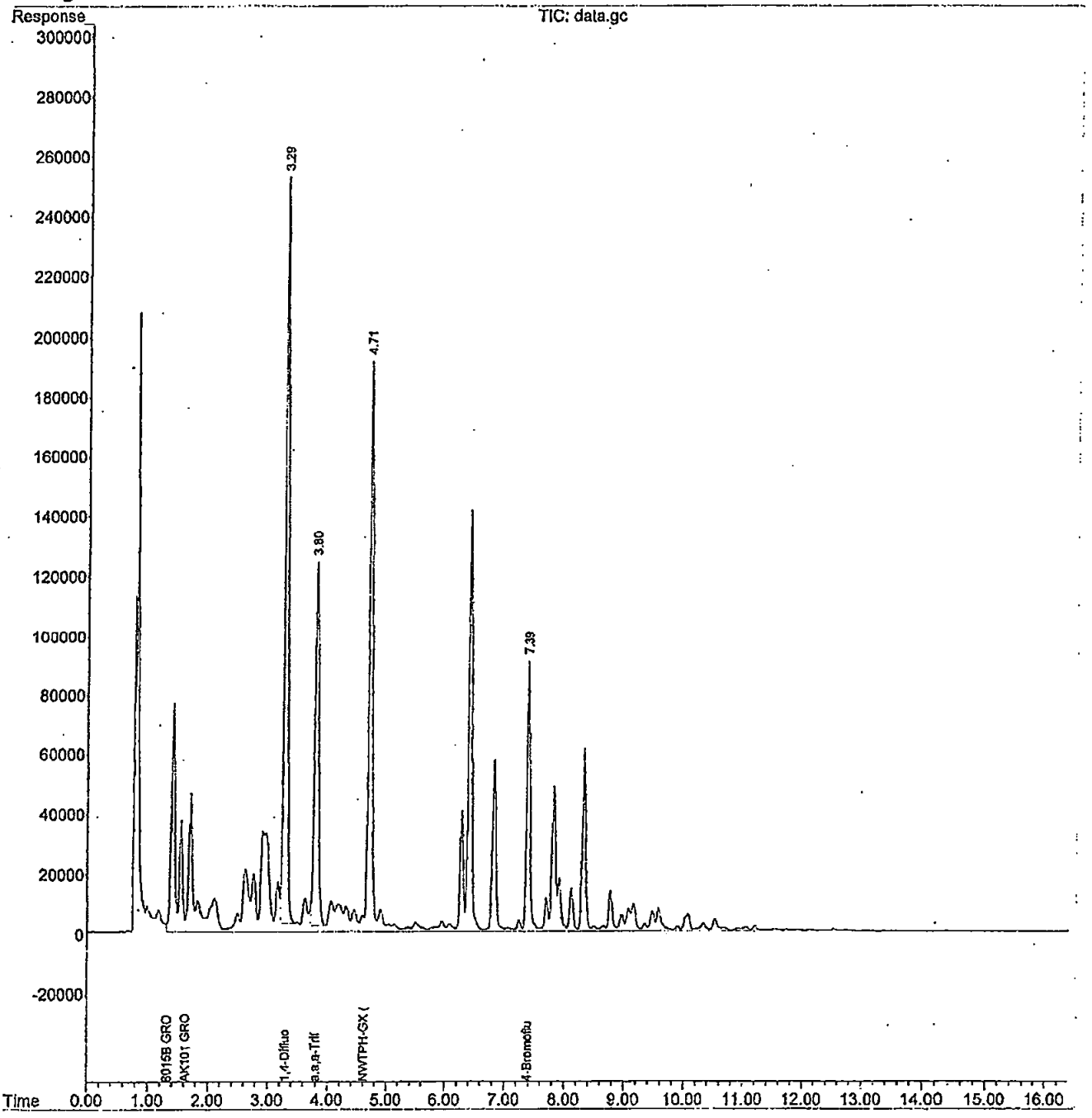
Quantitation Report (QI Reviewed)

Data File : J:\GC06\DATA\012413.FID\0124R009.D Vial: 9
Acq On : 24 Jan 2013 01:56 pm Operator: GH
Sample : K0548/579 LCS Inst : GC06
Misc : Multiplr: 1.00
IntFile : RTEINT.P
Quant Time: Jan 24 15:26 2013 Quant Results File: 012313GAS.RES

Quant Method : J:\GC06\METHODS\012313GAS.M (RTE Integrator)
Title : Gas CAL12189
Last Update : Thu Jan 24 10:44:23 2013
Response via : Multiple Level Calibration
DataAcq Meth : TPH1.MTH

Laboratory Control Sample - Gasoline

Volume Inj. : 10mL
Signal Phase : DB-624
Signal Info : 0.53mm



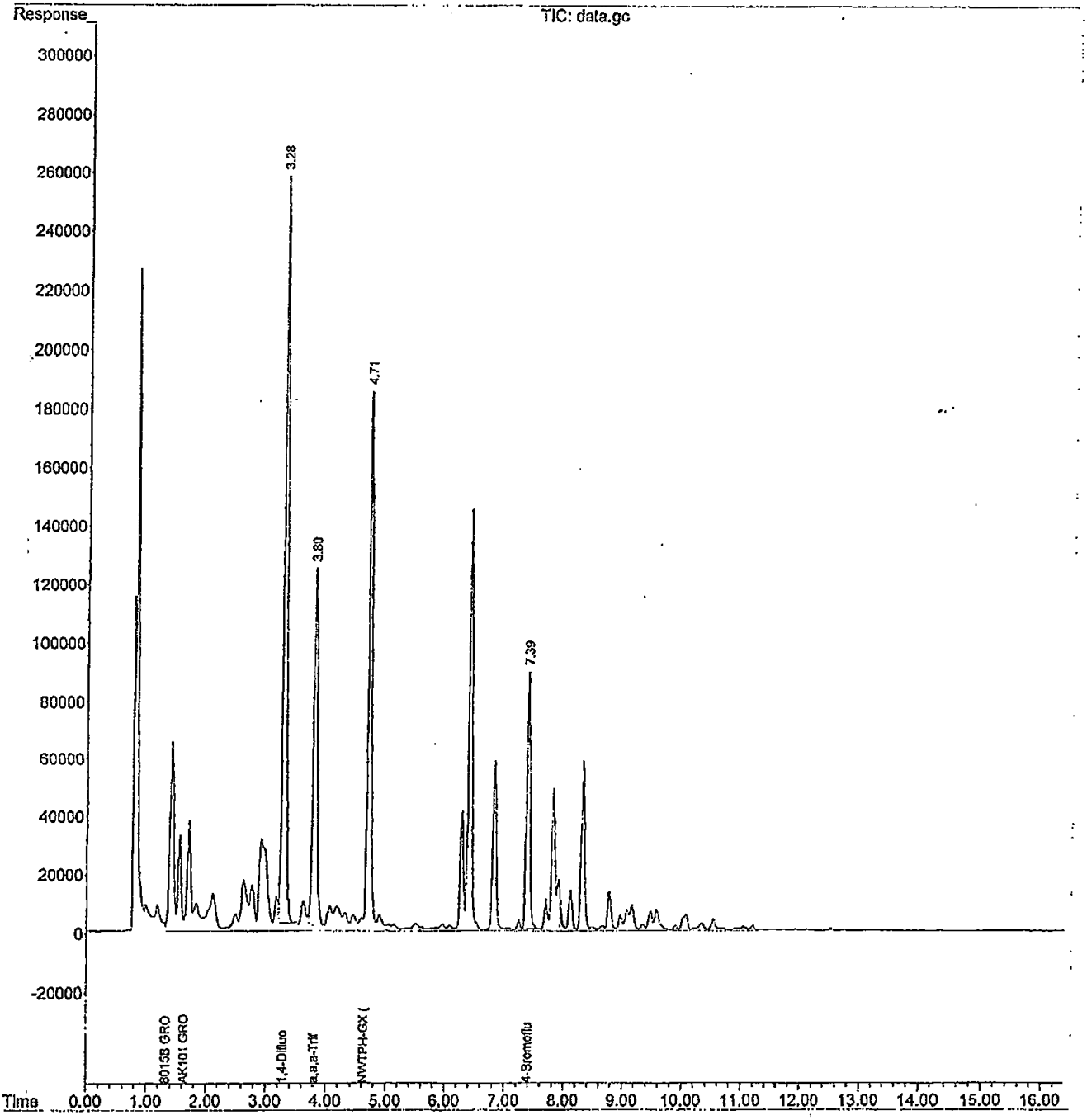
Quantitation Report (QT Reviewed)

Data File : J:\GC06\DATA\012413.FID\0124R062.D Vial: 11
Acq On : 25 Jan 2013 03:41 pm Operator: GH
Sample : K0579-LCS Inst : GC06
Misc : Multiplr: 1.00
IntFile : RTEINT.P
Quant Time: Jan 29 9:26 2013 Quant Results File: 012313GAS.RES

Quant Method : J:\GC06\METHODS\012313GAS.M (RTE Integrator)
Title : Gas CAL12189
Last Update : Thu Jan 24 10:44:23 2013
Response via : Multiple Level Calibration
DataAcq Meth : TPH1.MTH

Laboratory Control Sample - Gasoline

Volume Inj. : 10mL
Signal Phase : DB-624
Signal Info : 0.53mm



Appendix H

Soil and Decontamination Water Disposal Forms

***24 HOUR EMERGENCY RESPONSE, CALL (877) 577-2669 ***

PSC

SHIPPING PAPER

Lading Manifest: 785994-13

DELIVERY DATE	JOB # 1602322
SHIPPER / CUSTOMER: ARCO # 5810	POINT OF CONTACT: LARRY MOTHART
ADDRESS: 2101 - 6TH ST @ NAVAL AVE	PHONE #: (949)460-5200
CITY, STATE, ZIP: BREMERTON WA 98312	
CARRIER / TRANSPORTER: BURLINGTON ENVIRONMENTAL, LLC	PHONE #: (253)383-3044
CONSIGNEE / FACILITY: BURLINGTON ENVIRONMENTAL, LLC.	POINT OF CONTACT
ADDRESS: 20245 77TH AVENUE SOUTH	PHONE #: (253)872-8030
CITY, STATE, ZIP: KENT , WA 98032	

HM	US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	Containers No.	Type	Total Quantity	UOM
A	MATERIAL NOT REGULATED BY DOT	3	DM	140	G.
B	MATERIAL NOT REGULATED BY DOT	6	DM	4920	P
C					
D					

Special Handling Instruction and Additional Information:

a) 165650-10 - WASHINGTON STATE, PURGE WATER FROM GROUND WATER MONITORING WELLS - NON REGULATED - STAB01 STABB01 WAT05 WATB05 WATB06 WATB07 (1) b) 551166-00 - NON HAZARDOUS SOIL - LF01 (2) FIELD SERVICE ORDER # 215947.

Placards Provided YES_____ NO_____

SHIPPER'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway, vessel, and rail according to applicable international and national government regulations.

		MONTH	DAY	YEAR
(SHIPPER) PRINT OR TYPE NAME: X [illegible] for Arco	SIGNATURE: X	2	12	13
(CARRIER/TRANSPORTER) PRINT OR TYPE NAME: X DANIEL J. SHARLOW	SIGNATURE: X	02	12	13
(CONSIGNEE/FACILITY) PRINT OR TYPE NAME: X [illegible]	SIGNATURE: X	2	18	13

CONSIGNEE