PHASE I
ENVIRONMENTAL SITE ASSESSMENT REPORT

Former Basin Oil Property
8661 Dallas Avenue South
Seattle, Washington

Farallon PN: 3752-001.001

May 29, 2025

Prepared by:

Sara Haynes, R.E.P.A.
Associate Environmental Scientist/Engineer

Reviewed by:

Tina M. Huff, R.E.P.A.
Principal Regulatory Specialist

For:
Duwamish River Community Coalition
c/o Pacific Pile & Marine
700 South Riverside Drive
Seattle, Washington 98108

Submitted by:
Farallon Consulting, L.L.C.
13555 Southeast 36th Street, Suite 320
Bellevue, Washington 98006

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ENVIRONMENTAL PROFESSIONAL STATEMENT

I declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as established in Part 312.10 of Title 40 of the Code of Federal Regulations (40 CFR 312.10) and I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the Subject Property. I have developed and performed all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR 312.

Name	Sara Haynes, R.E.P.A.	Name	Tina M. Huff, R.E.P.A.
Title	Associate Environmental Scientist/Engineer	Title	Principal Regulatory Specialist

EXECUTIVE SUMMARY

Farallon Consulting, L.L.C. (Farallon) has prepared this Phase I Environmental Site Assessment (ESA) Report for the Former Basin Oil Property at 8661 Dallas Avenue South in Seattle, Washington (herein referred to as the Subject Property). The Phase I ESA was conducted by Sara Haynes and was reviewed and approved by Tina Huff. The Phase I ESA Report was prepared for Duwamish River Community Coalition (Client and User) in accordance with ASTM International Standard E1527-21, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* (ASTM E1527-21). There were no deviations from ASTM E1527-21 during this Phase I ESA.

The Subject Property consists of King County Parcel Nos. 788410-0110 and 788410-0145, which total approximately 0.44 acre of undeveloped and vegetated land with sparse areas of gravel-covered ground surface. The Subject Property was vacant at the time of the site reconnaissance. Additional historical addresses associated with the Subject Property included 8663 through 8677 Dallas Avenue South (odd numbers), 1700 through 1718 South Donovan Street (even numbers), and 8650 through 8656 (even numbers) 17th Avenue South.

Based on historical sources reviewed, the Subject Property was developed for residential use starting in approximately the late 1890s. Starting in the late 1980s, Basin Oil Co. leased the Subject Property from Malarkey Asphalt, the east-adjoining asphalt roofing manufacturing company, and operated a used oil reprocessing on the Subject Property from 1990 through 2004. Basin Oil Co. purchased the Subject Property in 2000. Operations included using a former residence as an office building and storing oil in multiple aboveground storage tanks (ASTs) situated throughout the northern and southern portions of the Subject Property. Types of oil and waste products stored at the Subject Property included metalworking fluids, brake fluids, transmission fluids, diesel, oil water, crude oil, Bunker C oil, machine shop oils, oil-water separator sludge, and oil filters. Oil was reportedly treated using gravity sediment separation and de-emulsification by heating. The oil was blended, then transferred to tank trucks for transport offsite.

Northwest Antifreeze Service, Inc. and Basin Tank and Environmental Services, Inc. historically operated on the Subject Property, and Frontwater Services provided trucking services. Northwest Antifreeze collected and stored new and used antifreeze before shipping offsite to a facility for treatment and Basin Tank and Environmental Services operated as an AST and underground storage tank (UST) heating oil tank decommissioning contractor that

used the Subject Property for storage of tanks to be refurbished, reused, or cutup for scrap metal.

Basin Tank and Environmental Services and Northwest Antifreeze ceased operations in the early 2000s and the used oil ASTs on the Subject Property were removed between 2004 and 2008. Remaining materials and features on the Subject Property were removed, and from 2009 through 2014, the Subject Property appeared vacant. The office building was demolished by 2015, and the Subject Property appeared relatively unchanged until 2021. In 2022, the concrete pads and vegetation were removed and the Subject Property was backfilled. The Subject Property was seeded and appeared to consist of dense vegetation with a gravel area on the southeastern corner by 2024. City directories for Subject Property address included residential listings from 1939 through 1985, Frontwater Serv from 1990 through 2008, Vintage Oil Inc in 1990, Active Environmental Inc from 1994 through 1996, Basin Oil Co from 1994 through 2003, and Emerald Services in 2008.

The files available for review did not indicate if former residence(s) used oil-burning furnaces for heat in the past. Oil burners are often associated with heating oil tanks. The files available for review did not document heating oil USTs at the Subject Property, and previous environmental investigations have not identified heating oil UST(s) at the Subject Property. In the event a UST is encountered during future redevelopment of the Subject Property, the UST should be removed and disposed of in accordance with local and state regulations.

Reports documenting previous environmental investigations conducted at the Subject Property between the early 1990s and 2022 indicated contamination was encountered on the Subject Property in the early 1990s during investigation of the east-adjoining Malarkey Asphalt property. Polycyclic biphenyls (PCBs), total petroleum hydrocarbons, benzene, carcinogenic polycyclic aromatic hydrocarbons, and metals, including arsenic and chromium, were detected in soil and/or groundwater at concentrations exceeding the Washington State Model Toxics Control Act (MTCA) unrestricted land use cleanup levels. Arsenic was measured in up-gradient monitoring wells on the southwestern corner of the Subject Property, indicating that arsenic was migrating onto the Subject Property.

In 2022, remedial excavation and cleanup activities were conducted, including decommissioning monitoring wells; removal of approximately 60 tons vegetation, concrete slabs, scrap metal, and a former concrete oil-water separator vault; excavation of impacted soils from three separate zones; and off-site disposal of approximately 265 tons of

contaminated soil. Approximately 290 tons of clean backfill was placed on the Subject Property, drainage was sloped to the interior portion of the Subject Property, and compost and seeding were applied. The previous zoning for the Subject Property was IG2 U/45, industrial buffer, which was changed to the current mixed-use residential and commercial zone in 2023. PCBs remain in soil in one area of the Subject Property at concentrations exceeding MTCA unrestricted land use levels and arsenic exceeds the MTCA Method A unrestricted land use cleanup level. The known release of hazardous substances at the Subject Property associated with long-term oil recycling operations represents a recognized environmental condition in connection with the Subject Property.

Adjoining properties at the time of Farallon's site reconnaissance included residential and commercial properties, with the Duwamish River People's Park followed by the Lower Duwamish Waterway (LDW) to the north and east, and residential and commercial properties to the south and west. Historically, adjoining properties have been developed for residential use since at least the early 1900s. Malarkey Asphalt operated an asphalt roof manufacturing facility on the east-adjoining property from the late 1930s through 1993. The current adjoining properties to the west and south were constructed between 1908 and 1980. The majority of the east-adjoining facilities were removed in the late 1990s; however, remedial investigation and cleanup activities continued through 2014. The current park property was developed between 2020 and 2022, and adjoining properties appeared relatively unchanged to the present.

The Environmental Risk Information Services (ERIS) *Database Report* dated April 1, 2025, prepared for the Subject Property (ERIS Report), identified the Subject Property in several databases associated with the extensive cleanup conducted at the Subject Property, as discussed above. The Basin Oil Site was added to the Confirmed and Suspected Contaminated Sites List under Cleanup Site ID 1844 in 1991, entered into the Washington State Department of Ecology Voluntary Cleanup Program in 2006, and was terminated from the program due to inactivity in 2008. The current regulatory status is "Cleanup Started." Basin Oil Co, Inc. was identified in 2013 as a potential contributor of contaminants to the LDW Superfund Site cleanup. Currently, the Subject Property is within the source control area for storm drains and combined sewer overflow for the LDW Superfund but is not identified as a LDW Cleanup Site. The Subject Property location within the source control area for the LDW Superfund Site and the Basin Oil Co, Inc. listing as a potential contributor of contaminants to the LDW Superfund Site in 2013 represents a recognized environmental condition in connection with the Subject Property.

The ERIS Report identified several facilities adjoining or proximate to the Subject Property in the regulatory databases. The west-adjoining and up-gradient Basin Oil Drum Storage 17th Ave S Cleanup Site was identified in databases as a Site "Awaiting Cleanup." Historically, the property was used to store used oil drums in conjunction with Subject Property operations. The property has not been investigated; however, during an inspection in 2004, significant petroleum staining was observed on the property. The South Park Marina Cleanup Site to the northwest and the Malarkey Asphalt Co Cleanup Site, also known as Port of Seattle Terminal 117, are properties with known contamination due to historical operations. While the South Park Marina property has been investigated and has been determined to not be a source of recontamination for the LDW, remediation of impacted media has not been completed. The east-adjoining property has been extensively investigated and cleanup activities associated with the former Malarkey Asphalt operations have extended west to street rights-of-way and residential yards. Sites identified as potential contributors of contaminants to the LDW Superfund cleanup in 2013 include South Park Marina and Malarkey, current and former adjoining operators. South Park Marina is also identified as a LDW Cleanup Site. The cleanup actions have been completed and monitoring is ongoing in conjunction with the LDW Superfund cleanup. The potential migration of hazardous substances from the west-adjoining former Basin Oil drum storage property is a recognized environmental condition in connection with the Subject Property.

Based on review of the Subject Property history, interviews with persons knowledgeable about the Subject Property, reconnaissance of the Subject Property, and review of the ERIS Report, this Phase I ESA identified the following environmental conditions in connection with the Subject Property:

- The known release of hazardous substances associated with former long-term used oil recycling operations;
- The Subject Property location within the source control area for the LDW Superfund Site and the Basin Oil Co, Inc. listing as a potential contributor of contaminants to the LDW Superfund Site in 2013; and
- The potential migration of hazardous substances to the Subject Property from former operations conducted at properties in the vicinity of the Subject Property.

1.0 INTRODUCTION

Farallon Consulting, L.L.C. (Farallon) has prepared this Phase I Environmental Site Assessment (ESA) Report for the Former Basin Oil Property at 8661 Dallas Avenue South in Seattle, Washington (herein referred to as the Subject Property) (Figure 1). This section discusses the project authorization and scope of work, the qualifications of the Environmental Professionals who conducted and reviewed the Phase I ESA work, the project purpose and objective, the shelf life of records per the All Appropriate Inquiries (AAI) Final Rule established in Part 312.10 of Title 40 of the Code of Federal Regulations (40 CFR 312.10), deviations, and data gaps.

1.1 PROJECT AUTHORIZATION AND SCOPE OF WORK

This Phase I ESA Report was prepared for Duwamish River Community Coalition (DRCC) (Client and User) in accordance with the letter regarding Proposal for Phase I Environmental Site Assessment, Former Basin Oil Property, 8661 Dallas Avenue South, Seattle, Washington dated March 26, 2025, from Sara Haynes and Tina Huff of Farallon care of JC Clark of Pacific Pile & Marine (Authorization). The scope of work for this Phase I ESA included a records review, literature research and review, a site reconnaissance, interviews with individuals familiar with the Subject Property, interviews with local governmental officials, and preparation of this report. The scope of work is consistent with ASTM International Standard E1527-21, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* (ASTM E1527-21).

1.2 PROFESSIONAL QUALIFICATIONS

The Phase I ESA was conducted by Sara Haynes and was reviewed and approved by Tina Huff. Both have an understanding of surface and subsurface environmental conditions and the processes used to evaluate these conditions, and the ability to develop opinions regarding conditions indicative of a release or a threatened release of hazardous substances and petroleum products. AAI has been performed in conformance with the standards and practices set forth in 40 CFR 312.10. The professional qualifications of the Environmental Professionals are provided in Appendix A.

1.3 PROJECT PURPOSE AND OBJECTIVE

The purpose of the Phase I ESA was to identify, as practicable, recognized environmental conditions at the Subject Property and within the appropriate study area that have caused and/or may cause an adverse environmental impact. ASTM E1527-21 is intended to permit

a user to satisfy one of the requirements to qualify for protection from potential liability under the Comprehensive Environmental Response, Compensation, and Liability Act as the innocent landowner, contiguous property owner, or bona fide prospective purchaser. ASTM E1527-21 constitutes "all appropriate inquiry" into the previous ownership, uses, and environmental conditions of a property consistent with good commercial or customary practice, as defined in Section 9601(35)(B) of Title 42 of the U.S. Code.

The objective of the Phase I ESA was to perform an appropriate inquiry into past and present ownership and uses of the Subject Property, consistent with good commercial and/or customary practice. This Phase I ESA Report is to be used as a risk management tool to meet all AAI Final Rule requirements and the Comprehensive Environmental Response, Compensation, and Liability Act liability defense. The Phase I ESA does not guarantee that there are no impacts to the Subject Property.

For the purpose of this Phase I ESA Report, the term "recognized environmental condition" is defined as (1) the presence of hazardous substances or petroleum products in, on, or at the Subject Property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the Subject Property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the Subject Property under conditions that pose a material threat of a future release to the environment. A de minimis condition is not a recognized environmental condition.

The term "controlled recognized environmental condition" is defined as a recognized environmental condition affecting the Subject Property that has been addressed to the satisfaction of the applicable regulatory authority or authorities, with hazardous substances or petroleum products allowed to remain in-place subject to implementation of required controls.

The term "historical recognized environmental condition" is defined as a previous release of hazardous substances or petroleum products affecting the Subject Property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the Subject Property to any controls (for example, activity and use limitations or other property use limitations). A historical recognized environmental condition is not a recognized environmental condition.

1.4 SHELF LIFE OF ALL APPROPRIATE INQUIRIES RECORDS

The AAI Final Rule prepared by the U.S. Environmental Protection Agency (EPA)[1] specifies that AAI must be conducted within 1 year prior to the date of acquisition of the Subject Property. EPA has defined the date of acquisition as the date a person acquires title to the property. To ensure full coverage under the AAI Final Rule, a valid Phase I ESA Report must be completed within 1 year prior to the date of acquisition of title.

The following Phase I ESA Report components and supporting information sources must be updated if they were completed more than 6 months (180 days) prior to acquisition of title. The Phase I ESA components with a 180-day shelf life consist of:

- Site reconnaissance;
- Subject Property interview(s);
- User-provided information;
- Review of government regulatory records; and
- Declaration/signature of certifying Environmental Professional.

The date on the cover of this Phase I ESA Report is the production date of the written report. The dates various components of this Phase I ESA were completed are as follows:

- Site reconnaissance: April 3, 2025.
- Subject Property interview: March 17, 2025.
- User-provided information: April 1, 2025.
- Review of government regulatory records: April 1, 2025.
- Declaration/signature of certifying Environmental Professional: May 29, 2025.

1.5 DEVIATIONS

There were no deviations from ASTM E1527-21 during this Phase I ESA.

[1] Part 312 of Subchapter J of Chapter I of Title 40 of the Code of Federal Regulations.

1.6 DATA GAPS

Data gaps may affect the ability to identify recognized environmental conditions and Farallon's ability to render opinions and conclusions for presentation in the Phase I ESA Report. Farallon did not identify significant data gaps during this Phase I ESA.

2.0 SUBJECT PROPERTY OVERVIEW

This section presents the Subject Property location, description, and operations; and a description of adjoining and surrounding land use.

2.1 SUBJECT PROPERTY LOCATION

The Subject Property is northeast of the intersection of 17th Avenue South and South Donovan Street, at 8661 Dallas Avenue South in Seattle, King County, Washington. Additional addresses associated with the Subject Property are 8663 through 8677 Dallas Avenue South (odd numbers), 1700 through 1718 South Donovan Street (even numbers) and 8650 through 8656 (even numbers) 17th Avenue South. The Subject Property is in a residential and commercial area approximately 6.4 miles south-southeast of downtown Seattle. The Subject Property vicinity is shown on Figure 1.

2.2 SUBJECT PROPERTY DESCRIPTION

The Subject Property consists of King County Parcel Nos. 788410-0110 and 788410-0145, which total approximately 0.44 acre of undeveloped and vegetated land with sparse areas of gravel-covered ground surface. Access to the Subject Property is gained from Dallas Avenue South, northeast and south of the Subject Property, and 17th Avenue South, west of the Subject Property. According to the King County Department of Assessments, the Subject Property owner is South Park Royalty LLC. According to the City of Seattle, the Subject Property is zoned "NC3-55 – mixed-use residential and commercial."

Figure 2 presents a plan map of the Subject Property. Additional details pertaining to the Subject Property are provided in Section 9, Site Reconnaissance. Subject Property photographs are presented in Appendix B.

2.3 SUBJECT PROPERTY OPERATIONS

The Subject Property was vacant at the time of the site reconnaissance.

2.4 ADJOINING AND SURROUNDING LAND USE

Adjoining properties at the time of the site reconnaissance included Dallas Avenue South followed by undeveloped and vegetated land known as the Duwamish River People's Park followed by the Lower Duwamish Waterway (LDW) to the north and east at approximately 3.5 river miles from the south end of Harbor Island; Dallas Avenue South followed by paved parking for a Boeing office building to the south and a self-storage facility for vehicles,

trailers, and boats to the southwest; and 17th Avenue South followed by commercial and residential properties to the west.

There are multiple adjoining and surrounding properties that have been identified as cleanup sites in the Washington State Department of Ecology (Ecology) Confirmed and Suspected Contaminated Sites List (CSCSL), including the South Park Marina site (Cleanup Site ID 2858) approximately 200 feet northwest of the Subject Property, Port of Seattle Terminal 117 (T-117 Property) site (Cleanup Site ID 1385) east-adjoining the Subject Property, and the Basin Oil Drum Storage 17th Avenue South site (Cleanup Site ID 4789) east-adjoining property. These Sites are discussed further in Section 7.2, Adjoining Facility Listings, and Section 7.3, Surrounding Facility Listings.

Observations were restricted to areas readily observable from the Subject Property and to public rights-of-way. No evidence of recognized environmental conditions was observed on adjoining or nearby properties during the site reconnaissance.

3.0 PHYSICAL SETTING

The topography, geology, and hydrogeology of the Subject Property are described in this section. Farallon's assessment of sensitive receptors in the area is also discussed. Farallon reviewed the following physical setting sources as part of this Phase I ESA:

- U.S. Geological Survey (USGS) topographic maps of Seattle, Washington dated 1894 and 1908; of Seattle Special, Washington dated 1909; of Seattle South, Washington dated 1968, 1973, 2017, and 2020; and of Des Moines, Washington dated 1968, 1973, 2017, and 2020;
- The Environmental Risk Information Services (ERIS) *Physical Setting Report* dated April 1, 2025, prepared for the Subject Property (ERIS PSR); and/or
- Documentation of previous environmental studies referenced in Section 4.5, Previous Environmental Studies, and/or documents cited in Section 7, Records Review.

3.1 TOPOGRAPHY

Farallon reviewed the USGS topographic maps for the Subject Property area provided by ERIS. The maps depict the Subject Property at an elevation of approximately 24 feet above mean sea level. Subject Property topography slightly slopes down to the north. Regional topography is generally flat, with a slight slope down to the northeast.

3.2 GEOLOGY AND HYDROGEOLOGY

The Subject Property is approximately 6.4 miles south-southeast of downtown Seattle, Washington, within the Puget Lowland region. Surficial geology in the Subject Property vicinity generally consists of glacial till, sands, and gravels. The glacial till consists of dense gravelly sandy silt to silty sand with varied quantities of clay and scattered cobbles and boulders. These glacially derived materials were deposited by the Cordilleran Ice Sheet during the Vashon Stade of glaciation. According to the ERIS PSR, surface soil data is identified as "Urban land."

Groundwater migration in the Puget Lowland region generally is confined to the most-recent alluvial deposits of sands and gravel. Lateral and vertical migration of groundwater is impeded by the dense and relatively impermeable nature of the glacial till, and by the commonly laterally discontinuous nature of the aquifer-bearing materials. Perched and discontinuous zones of shallow groundwater may be present seasonally and locally above

the impervious till. Shallow groundwater flow direction typically can be estimated by examining surface topography. Groundwater generally flows from areas of high elevation to areas of low elevation. Shallow groundwater flow usually parallels or migrates toward nearby surface water bodies. Surface features such as streets, utility trenches, and paved areas can locally alter the flow direction of shallow groundwater.

Based on previous investigations conducted at the Subject Property, discussed further in Section 4.5, Previous Environmental Studies, subsurface soil appeared to consist of fill and native river/floodplain deposits underlain by glacial till. Beneath the ground surface to a depth of approximately 3 feet below ground surface (bgs), crushed gravel road base fill material was encountered. A 9-foot layer of silt interbedded with silty sands and sandy silts was observed beneath the fill material. A 9-foot layer of fine to coarse sand was observed beneath the silt layer. An approximately 11-foot layer of gray silt was encountered in borings on the southwestern portion of the Subject Property and an approximately 12-foot layer of brown medium coarse sand and gravel material was encountered in the northern and eastern portions of the Subject Property.

Groundwater was encountered at depths ranging from 4 to 17 feet bgs. A shallow groundwater occurrence has been documented in the Subject Property's upper fill and sand unit that is saturated in its lower part. Water levels from on-property or adjoining site wells measured the shallow water table between 4 to 8 feet bgs. A comprehensive groundwater study prepared for the east-adjoining property, which included the Subject Property, concluded that groundwater flow direction is generally northeast from the Subject Property, toward the LDW.

3.3 SENSITIVE RECEPTORS

Sensitive receptors are areas such as hospitals, schools, day care facilities, and elderly housing or convalescent facilities where occupants are more susceptible to the adverse effects of exposure to toxic chemicals, pesticides, and other pollutants. Extra care must be taken when dealing with contaminants and pollutants proximate to areas recognized as sensitive receptors. Farallon's limited assessment for sensitive receptors on or adjoining the Subject Property consisted of a review of properties where occupants are more susceptible to adverse effects of exposure to toxic chemicals, pesticides, and other pollutants; observation of apparent features such as surface water bodies (e.g., low-lying wet areas, streams, ponds) and residential and recreational areas; and review of readily ascertainable

information relating to the presence of private, semiprivate, public, and industrial water-supply wells on or in the vicinity of the Subject Property.

No sensitive receptors were identified on or adjoining the Subject Property at the time of the site reconnaissance. According to the ERIS PSR, the Subject Property is in an area of minimal flood hazard. The nearest federally designated wetlands were identified as the LDW as a marine deepwater wetland approximately 275 feet northeast of the Subject Property. Multiple monitoring wells have been installed on and adjoining the Subject Property. The water bodies nearest the Subject Property were identified as the LDW approximately 275 feet northeast of the Subject Property, Lake Washington approximately 2.3 miles east of the Subject Property, and Puget Sound approximately 3.8 miles southwest of the Subject Property.

4.0 USER-PROVIDED INFORMATION

Farallon understands that the User of this report is seeking to follow the standards set forth in ASTM E1527-21 to complete an environmental assessment of the Subject Property. The User has specific responsibilities for fulfilling ASTM E1527-21 requirements to help identify the possibility of recognized environmental conditions in connection with the Subject Property. These responsibilities do not require the technical expertise of an Environmental Professional, and were not performed by Farallon.

To facilitate fulfillment of the ASTM E1527-21 requirements identified below, Farallon provided the User with a copy of the *Phase I Environmental Site Assessment User Questionnaire* (User Questionnaire) to complete. Information from the completed User Questionnaire is summarized below in Sections 4.1 through 4.3. The completed User Questionnaire is provided in Appendix C of this Phase I ESA Report.

4.1 TITLE AND LIEN RECORDS

The User was not aware of environmental liens against the Subject Property but was aware the Subject Property is listed as a cleanup Site with Ecology.

4.2 EXPERIENCE AND SPECIALIZED KNOWLEDGE

The User has no experience or specialized knowledge regarding the Subject Property.

4.3 COMMONLY KNOWN INFORMATION

The User is aware of commonly known information that would lead to identification of recognized environmental conditions in connection with the Subject Property; specifically, the former operations conducted at the Subject Property.

4.4 PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT USERS

The User will rely on this Phase I ESA Report.

4.5 PREVIOUS ENVIRONMENTAL STUDIES

Farallon was provided with the following previous environmental studies prepared for the Subject Property:

- Letter regarding Notification of Pending Inactive Determination Status for the Following Hazardous Waste Site enrolled in the Voluntary Cleanup Program dated

May 25, 2007, from Joseph M. Hickey of Ecology to Terry Drexler, Former Basin Oil Co. Inc.;

- Letter regarding Further Action Determination dated May 29, 2007, from Joseph M. Hickey of Ecology to Terry Drexler (2007 FA Letter);
- Letter regarding Notification of Pending Inactive Determination Status for the following Hazardous Waste Site enrolled in the Voluntary Cleanup Program dated April 18, 2008, from Russ Olsen of Ecology to Terry Drexler of Former Basin Oil Co. Inc. (2008 Ecology Letter);
- *Lower Duwamish Waterway Early Action Area 5, Summary of Site Characterization Activities: Basin Oil Property* dated August 2010, prepared by Ecology (2010 LDW Site Characterization);
- Letter regarding Site Hazard Assessment – Basin Soil Co Dallas Ave dated April 4, 2014, from Donna Musa of Ecology to Basin Oil Co, Inc. (2014 Ecology Letter);
- *Site Hazard Assessment* dated February 2015, prepared by Ecology (2015 SHA); and
- *Cleanup Completion Report, Former Basin Oil Property, 8661 Dallas Avenue S, Seattle, WA 98118* dated April 10, 2023, prepared by Urban Environmental Partners llc (2023 Cleanup Report).

According to previous environmental reports and communication from Ecology, the Subject Property was developed with single-family residences from at least the early 1900s through approximately the 1980s. There was no information regarding former residences on the property prior to the Basin Oil Co. operations.

According to the 2023 Cleanup Report, the Basin Oil company owner leased the Subject Property from Malarkey Asphalt, the east-adjoining operator, starting in 1987 and purchased the Subject Property in 2000. Basin Oil operated as a former oil recycling facility starting in 1990 that collected and transported used oil to the Subject Property where it was stored in approximately 22 aboveground storage tanks (ASTs) with a total capacity of 150,000 gallons. Types of oil and waste products stored at the Subject Property included metalworking fluids, brake fluids, transmission fluids, diesel, oil water, crude oil, Bunker C oil, machine shop oils, oil-water separator sludge, and oil filters. Oil was reportedly treated using gravity sediment separation and de-emulsification by heating. The oil was blended, then transferred to tank trucks for transport offsite. Two heat processing tanks were located

on the Subject Property and vented to the atmosphere. The southern portion of the Subject Property was used for storage and crushing of drums and used oil filters.

Northwest Antifreeze Services, Inc. and Basin Tank and Environmental Services, Inc. also operated on the Subject Property. Basin Tank and Environmental Services operated as an AST and underground storage tank (UST) removal services company until 2002. Tanks were brought back to the Subject Property to be refurbished and reused or cut up for scrap metal. Northwest Antifreeze Service, Inc. collected and stored new and used antifreeze at the Subject Property, which was eventually shipped off the property to a facility for treatment and ceased operations at the Subject Property in 2003.

Groundwater monitoring wells were installed in 1991 during a site hazard assessment conducted on the east-adjoining property, which included installing one monitoring well on the Subject Property. Polycyclic biphenyls (PCBs) were detected in soil samples collected from the boring at concentrations exceeding the Washington State Model Toxics Control Act (MTCA) Method A and B unrestricted land use cleanup levels at 1.5 and 3 feet bgs. The Basin Oil Site was added to the CSCSL in 1991. Additional investigations were conducted in the 1990s, which included collecting groundwater samples from the monitoring well in 1994, completing a drainage investigation in 1995, collecting shallow soil samples around the perimeter of the Subject Property in 1996, and completion of a Phase I ESA in 1996 that was not provided to Farallon for review. The results of the investigation indicated there were confirmed releases of total petroleum hydrocarbons (TPH) and PCBs in soil and/or groundwater at concentrations exceeding cleanup levels. Historical spills in the 1990s included 500 to 600 gallons of used oil that spilled to a concrete containment area in 1993 and 20 gallons of diesel that spilled to ground in 1996. The spills were reportedly cleaned up; however, no documentation was provided.

Basin Oil closed in 2004 and was sold to Emerald Recycling. The ASTs were decommissioned in June 2004, but according to the 2015 SHA, work was stopped by the City of Seattle in October 2004. In 2006, plans were submitted to the City for decommissioning the remaining ASTs. No ASTs remain at the Subject Property but no information was provided regarding their removal. The Basin Oil Site was entered into the Voluntary Cleanup Program in 2006 as a “Site” defined under MTCA and its implementing regulations as comprising the area where hazardous substances originating on or associated with the Subject Property have come to be located at concentrations exceeding applicable cleanup levels.

Periodic investigations were conducted at the Site in the early 2000s, largely related to stormwater catch basins and remediation of shallow soil impacts. A multi-agency inspection was conducted on the Subject Property in 2007, which resulted in the direction for Basin Oil to remove all tanks, secondary containment walls, and drums, which was completed between 2007 and 2008, and removal of shallow impacted soil from the southern portion of the Subject Property. The Site was terminated from the Voluntary Cleanup Program in 2008 due to inactivity in completing the investigation activities identified in a 2006 work plan. According to the 2015 SHA, in 2018, a penalty was issued by Ecology for five hazardous waste violations associated with failure to provide secondary containment, failure to properly identify oil tank bottom sludge, and failure to close a used oil facility without an Ecology-approved plan.

Ecology conducted an investigation at the Subject Property in 2009, which included advancing 10 borings to 14 to 16 feet bgs, installing two off-property monitoring wells to 28 and 30.5 feet bgs, and collecting surface soil, subsurface soil, and groundwater samples. Arsenic was detected in groundwater samples at concentrations above MTCA Method A and B cleanup levels. Arsenic, chromium, PCBs, TPH as gasoline-range organics (GRO), TPH as heavy oil-range organics (ORO), benzene, and carcinogenic polycyclic aromatic hydrocarbons (cPAHs) were detected at concentrations exceeding MTCA Method A and/or B cleanup levels in soil samples. PCBs were generally detected in the upper 6 inches of soil; however, PCBs were detected in one soil sample collected from 12.5 feet bgs at a concentration exceeding the MTCA Method B cleanup level. According to the 2015 SHA, concentrations of PAHs were generally highest on the western portion of the Subject Property and concentrations of metal and petroleum products were generally highest on the northern portion of the Subject Property.

Between 2008 and 2011, fourteen rounds of groundwater monitoring were conducted for the east-adjoining T-117 Property cleanup site. According to the 2023 Cleanup Report, a Recontamination Assessment Area (RAA) study was conducted for the Former Basin Oil property to determine whether groundwater migrating from the Basin Oil property onto the T-117 Property contained contaminants at levels that had the potential to recontaminate the T-117 Property. The study concluded that groundwater conditions up-gradient of the T-117 Property were not a source of recontamination.

The Subject Property facilities were demolished in 2009, and gravel was placed in the disturbed areas on the southern end where ASTs were formerly located, and a silt fence was installed along the eastern portion of the Subject Property to trap sediment in stormwater.

Following the RAA study and four additional quarters of groundwater monitoring conducted from two monitoring wells installed at the Subject Property in 2021, it was determined that site soil was the only confirmed media of concern for the site since constituents of concern (COCs) previously identified were not present in shallow groundwater above respective cleanup levels, with the exception of arsenic. Arsenic was measured in up-gradient monitoring wells on the southwestern corner of the Subject Property, indicating that arsenic was migrating onto the Subject Property. COCs in soil were identified in the 2023 Cleanup Report as total PCBs, TPH as diesel-range organics (DRO), ORO, cPAHs, and arsenic in soil. The standard point of compliance for soils was identified from ground surface to 15 feet bgs for direct contact and to 6 feet bgs with institutional controls.

The Subject Property was purchased by South Park Royalty LLC in 2016. In 2022, remedial excavation and cleanup activities included decommissioning the two monitoring wells installed in 2021, clearing the Subject Property of approximately 60 tons vegetation, removing two concrete slabs totaling approximately 360 tons of concrete and approximately 4 tons of scrap metal, removal and disposal of a former concrete oil-water separator vault containing black oily residue, excavation of impacted soils from three separate zones at depths ranging from ground surface to 13 feet bgs, and off-site disposal of approximately 265 tons of petroleum-contaminated soil. The 2023 Cleanup Report stated that following soil and excavation, approximately 290 tons of clean backfill was placed on the Subject Property and was sloped to the interior portion of the Subject Property. Approximately 30 cubic yards of imported compost mixture was placed and the area was seeded. Ecology blocks were placed along the 17th Avenue South entrances to prevent unauthorized dumping. The previous zoning for the Subject Property was IG2 U/45, industrial buffer, which was changed to the current mixed-use residential and commercial zone in 2023.

According to the 2023 Cleanup Report, site soil and groundwater comply with MTCA Method A/C industrial cleanup levels. The cleanup complies with MTCA Method A/B unrestricted land use cleanup levels for PCBs, TPH, and metals; however, one soil sample for total PCBs was measured at a concentration slightly exceeding the unrestricted land use cleanup level. Arsenic exceeds the MTCA Method A unrestricted land use cleanup level; however, similar and elevated concentrations of arsenic were detected from monitoring wells up-gradient and off-site.

Based on previous environmental investigations conducted at the Subject Property, the known release of hazardous substances at the Subject Property associated with long-term oil recycling operations represents a recognized environmental condition in connection with the Subject Property.

5.0 SUBJECT PROPERTY AND ADJOINING PROPERTY HISTORY

Farallon reviewed the historical sources listed below as part of this Phase I ESA. The historical sources documented were reasonably ascertainable and practically reviewable during this Phase I ESA. Farallon is not responsible for the accuracy or completeness of the historical sources reviewed.

- Aerial photographs of the Subject Property and its vicinity dated 1937, 1946, 1965, 1969, 1977, 1980, 1990, 2002, 2006, 2009, 2011, 2013, 2015, 2017, 2019, and 2021 through 2023 obtained from ERIS; and dated 1990, 2002, 2004, 2006, 2007, and 2009 through 2024 obtained from Google Earth;
- City directories dated 1928, 1931, 1934, 1939, 1942, 1946, 1950, 1956, 1960, 1965, 1970, 1975, 1980, 1984, 1990, 1994, 1996, 2000, 2003, 2008, 2012, 2016, 2020, and 2023 obtained from ERIS;
- USGS topographic maps of Seattle, Washington dated 1894 and 1908; of Seattle Special, Washington dated 1909; of Seattle South, Washington dated 1968, 1973, 2017, and 2020; and of Des Moines, Washington dated 1968, 1973, 2017, and 2020 obtained from ERIS; and
- Fire insurance maps dated 1917, 1929, 1950, and 1967 obtained from ERIS.

5.1 SUBJECT PROPERTY

The Subject Property was developed with single-family residences from at least the early 1900s through at least the late 1960s, according to historical assessor records, fire insurance maps, and aerial photographs. By the late 1970s, the northern portion of the Subject Property appeared to be used for staging vehicles. Basin Oil began operations on the Subject Property in the late 1980s or by 1990, according to previous environmental reports, and the former residence appeared to be used as an office. According to aerial photographs, multiple ASTs were apparent on the Subject Property through 2004. Basin Oil ceased operations in 2004 and by 2006, the ASTs were removed. Remaining materials and features were removed, and from 2009 through 2014, the Subject Property appeared vacant with developments, including an office building and concrete pads on the northern and southern portions of the Subject Property where former ASTs were situated.

The former office building was demolished by 2015, and the Subject Property appeared relatively unchanged until 2021. In 2022, the concrete pads and vegetation were removed and the Subject Property was backfilled. After seeding, the Subject Property appeared to

consist of dense vegetation with a gravel area on the southeastern corner by 2024. City directories for Subject Property address included residential listings from 1939 through 1985, Frontwater Serv from 1990 through 2008, Vintage Oil Inc in 1990, Active Environmental Inc from 1994 through 1996, Basin Oil Co from 1994 through 2003, and Emerald Services in 2008. There were no city directory listings for former Subject Property addresses.

Additional information regarding the Subject Property history is provided in Section 4.5, Previous Environmental Studies.

The files available for review did not indicate if former residence(s) used oil-burning furnaces for heat in the past. Oil burners are often associated with heating oil tanks. The files available for review did not document heating oil USTs at the Subject Property, and previous environmental investigations have not identified heating oil UST(s) at the Subject Property. In the event a UST is encountered during future redevelopment of the Subject Property, the UST should be removed and disposed of in accordance with local and state regulations.

5.2 ADJOINING PROPERTIES

Adjoining properties from the 1890s through at least the late 1920s consisted of residential properties in the South Park neighborhood of Seattle. By at least the late 1930s, Duwamish Manufacturing Company started asphalt manufacturing operations on the east-adjoining property. According to fire insurance maps, the development consisted of multiple ASTs, roofing storage warehouses, tar storage, a roofing warehouse, and parking for vehicles and boats. Between the mid-1940s and the mid-1960s, the south-adjoining property was developed with a commercial office building. Adjoining properties appeared relatively unchanged through the late 1960s.

A warehouse associated with the east-adjoining asphalt manufacturer was constructed southeast of the Subject Property between 1969 and 1977. The west-adjoining commercial building was constructed in 1971, according to assessor records. According to records reviewed during completion of this Phase I ESA Report, discussed further in Section 7.2, Adjoining Facility Listings, Duwamish Manufacturing Company was purchased by Malarkey, Chance, and Wyborney (MCW) Inc in 1978 and eventually changed its name to Malarkey Asphalt Company. The south-adjoining commercial office building was expanded between 1977 and 1980 and was expanded to the current footprint between 1980 and 1990,

according to aerial photographs. Malarkey Asphalt Company produced roofing asphalt on the east-adjoining property until 1993.

Between 1990 and 2002, multiple buildings on the east-adjoining property appeared demolished. Adjoining properties appeared relatively unchanged through 2013. In 2014, the remaining buildings on the east-adjoining property were demolished, the property was graded and backfilled, and a sheet pile wall between the LDW and the east-adjoining property appeared constructed. In 2018, a drainage structure appeared installed on the east-adjoining property. Construction activities on the east-adjoining property were apparent on aerial photographs starting in 2021, including the removal of the sheet pile wall and installation of a pedestrian walkway. Adjoining properties appeared relatively unchanged from 2021 to the present.

City directory listings for adjoining properties included commercial and residential properties. The east-adjoining property listings included Duwamish Manufacturing Co from 1956 through 1975, MCW in 1980, Malarkey Asphalt from 1984 through 1990, Evergreen West Wholesale Lumber from 1994 through 2000, and International Inspection in 2003. The south-adjoining property listings included Boeing from 2016 through 2023. Additional information regarding adjoining properties is provided in Section 4.5, Previous Environmental Studies, and Section 7.2, Adjoining Facility Listings.

6.0 STATE AND LOCAL GOVERNMENT AGENCY INTERVIEWS

The objective of interviews with state and/or local government agencies is to obtain information related to recognized environmental conditions in connection with the Subject Property. The interviews consist of questions asked in person, or by email, telephone, and/or online request for records.

6.1 WASHINGTON STATE ARCHIVES

Farallon reviewed historical records for the Subject Property provided in the Washington State Archives at the Puget Sound Regional Branch located at Bellevue College in Bellevue, Washington. According to historical assessor information, a single-family residence with a basement and heated with a stove was constructed on the Subject Property in approximately 1898. Another single-family residence was constructed on the Subject Property in 1922; a foundation, basement, new siding, and a new roof was in the late 1950s. In the early 1950s, the Subject Property owner was identified as Duwamish Roofing Co. The second residence was demolished in the mid-1960s. According to historical assessor records, the Subject Property was vacant in 1990 and was owned by Malarkey Roofing Co from the early to mid-1990s for office and storage purposes.

6.2 CITY OF SEATTLE

Farallon contacted the Seattle Department of Construction & Inspections on April 3, 2025 to inquire whether notices of violations and/or reported hazardous spills at the Subject Property were on file, and regarding previous and current ASTs and USTs at the Subject Property. On April 3, 2025, a representative of Seattle Department of Construction & Inspections provided Farallon with historical permits and building plans for the Subject Property. Historical addresses associated with the Subject Property included 8661 through 8677 Dallas Avenue South, 8650 through 8656 17th Avenue South, and 1700 through 1712 South Donovan Street. In 2000, Basin Oil Co was identified as the applicant for a permit to construct a tool shed. The owner was identified as South Park Marina Ltd. A permit was issued in June 2007 to demolish and remove 26 oil ASTs and in July 2007 to demolish and remove eight oil ASTs. In 2013, a permit was issued to demolish a fire-damaged single-family residence, which had been used as the Basin Oil Co office.

6.3 HEALTH DEPARTMENT

Farallon contacted Public Health—Seattle & King County on April 3, 2025 to inquire whether notices of violations and/or reported hazardous spills at the Subject Property were on file,

and regarding previous and current ASTs and USTs at the Subject Property. No response was received prior to completion of this Phase I ESA Report.

6.4 FIRE DEPARTMENT

Farallon contacted the Seattle Fire Department on April 3, 2025 to inquire whether notices of violations and/or reported hazardous spills at the Subject Property were on file, and regarding previous and current ASTs and USTs at the Subject Property. On April 30, 2025, a representative of the Seattle Fire Department stated that it had no records associated with the Subject Property.

6.5 LOCAL DRINKING WATER AUTHORITY

Farallon reviewed the 2023 Drinking Water Quality Report for the City of Seattle to determine whether drinking water is monitored for per- and polyfluoroalkyl substances (PFAS) and if there have been any detections of PFAS in the public drinking water system that supplies the Subject Property. The 2023 Drinking Water Quality Report indicated the Seattle's drinking water is routinely monitored for PFAS and PFAS have not been detected in the drinking water system.

7.0 RECORDS REVIEW

ERIS conducted a review of environmental regulatory agency database listings to identify reported environmental issues related to the Subject Property and facilities in the Subject Property vicinity. Pertinent regulatory files and/or records associated with the listings were reviewed by Farallon. Farallon used the greater of each approximate minimum search distance from the Subject Property for each of the referenced federal and state environmental databases, as specified in ASTM E1527-21.

Farallon reviewed the ERIS *Database Report* dated April 1, 2025, prepared for the Subject Property (ERIS Report), to note reported facilities in the vicinity of the Subject Property that were considered to have a potential to adversely impact the Subject Property (i.e., are known to have resulted in or are expected to result in a recognized environmental condition). Reported facilities were evaluated with respect to the nature and extent of a given release, the distance of the reported facility from the Subject Property, the geology of the area, and the topographic position of a reported facility with respect to known or expected local and/or regional groundwater flow direction.

The complete database names for the abbreviations used in this Phase I ESA Report, the descriptions of the databases searched, and the associated search distances from the Subject Property are provided in the ERIS Report presented in Appendix D.

7.1 SUBJECT PROPERTY LISTINGS

The ERIS Report identified the following facilities on the Subject Property at the address shown:

- **Frontwater Services Inc** at 8661 Dallas Avenue South, formerly located on the Subject Property, was identified in the ALLSITES and RCRA NonGen databases. According to the ERIS Report, Frontwater Services Inc, a freight trucking company, was identified as a handler of hazardous materials under EPA Handler ID WAD988466991 in 1988 and 1997 and moved off the Subject Property in 1997. There were general hazardous materials handling and transportation violations incurred in 1992; the facility was able to achieve compliance with all violations.
- **Northwest Antifreeze Service Inc** at 8661 Dallas Avenue South, formerly located on the Subject Property, was identified in the FINDS and ALLSITES databases. The facility was identified as a handler of hazardous materials under EPA Handler ID WAH000004234 from 1998 through 2006, with no violations noted.

- **Former Basin Oil Co Inc Seattle** at 8661 Dallas Avenue South, formerly located on the Subject Property, was identified in the SPILLS, ERTS, RCRA NonGen, FINDS, CSCSL, ALLSITES, HSL, ICR, ICIS, PFAS IND, and VCP databases. According to the ERIS Report, the facility was identified in the Confirmed and Suspected Contaminated Sites List under Cleanup Site ID 1844, and was listed as "Cleanup Started." The Site has suspected releases of unspecified petroleum products to groundwater and soil and confirmed releases of PCBs to soil and groundwater at concentrations exceeding MTCA Method A cleanup levels. The Site is ranked as a "1" on the Hazardous Sites List, where "1" represents the highest risk to human health and the environment and "5" represents the lowest risk. Former Basin Oil Co Inc Seattle was identified as a handler of hazardous materials under EPA Handler ID WAD988477501 from 1993 through 2003, with numerous violations issued between 1992 and 2008 associated with used oil handling, general hazardous substance generation and transport, and compliance with regulations. The facility was able to return to compliance; however, penalty fines were issued. In 1996, the facility reportedly generated 34,462 pounds of tank bottom sludge from the used oil process. The facility was identified in the PFAS IND database as a waste management facility that may have generated PFAS based on the industry of operations. There was no information indicating the facility historically generated PFAS.

Farallon searched the Ecology What's in My Neighborhood: Toxics Cleanup; Cleanup and Tank Search: All Cleanup Sites in Washington State; Cleanup and Tank Search: Regulated Underground Storage Tanks (USTs); Water Quality Permitting and Reporting Information System (PARIS); and Hazardous Waste and Toxics Reduction Program databases (Ecology databases) for the Subject Property address, which included the previous environmental investigations conducted on the Subject Property summarized in Section 4.5, Previous Environmental Studies.

Regulatory files for the Subject Property were requested; Ecology provided Farallon with electronic and hard copy files associated with the Subject Property, including:

- Operators on the Subject Property included Vintage Oil Inc. (incorporated in 1986), Basin Oil Co., Inc. (incorporated in 1986), Basin Tank & Environmental, Inc. (incorporated in 1997), and Northwest Antifreeze Service, Inc. (incorporated in 1986). Terry and Linda Drexler were identified as the taxpayers for the residential property to the west at 8617 17th Avenue South, where additional oil drums and non-functional equipment were reportedly stored.

- Notification of Dangerous Waste Activities was files by Basin Oil. Co. in 1990 to attain status as a hazardous waste transporter, off-specification used oil marketer, and used oil collection and transportation service. At the time, a 10,000-gallon waste oil AST was leased to Vintage Oil. According to Ecology, three hazardous waste generator IDs have been associated with historical operators, including Front Water Service (Handler ID WAD988466991 issued in 1988 and merged with Basin Oil in 1998), Basin Oil Co Inc (Handler ID WAD988477501 issued in 1990), and Northwest Antifreeze Services Inc (Hander ID WAH000004234 issued in 1998 and closed in 2006).
- In 1996, a limited subsurface investigation was conducted at the Subject Property, which included collecting 10 soil samples around the perimeter of the Subject Property to a depth of 12 inches bgs.
- A 2000 Spill Prevention Control and Countermeasures Plan depicted the southern portion of the Subject Property and south-adjoining property leased from the Port of Seattle as a drum storage and a barrel crush area and was used for equipment and vehicle storage.
- In 2003, a workplan was prepared by an environmental consultant to characterize the waste at the Subject Property. Basin Oil Co. was identified as a collector, transporter, and marketer of used oil. Used oil transported to the facility was treated by gravity sediment separation and de-emulsification by heating. Terry Drexler, identified as the owner and operator, formerly operated Basin Tank and Environmental Service at the same facility as a provider that removed ASTs and USTs and residential heating oil tanks. An estimated six-hundred 55-gallon drums accumulated during Basin Tank and Environmental Service operations were stored on the Subject Property. The workplan was prepared for Ecology's review and approval for the characterization and removal of the drums.
- A total of 18 ASTs ranging in capacity from 100 to 20,000 gallons with contents including used oil, processed oil, non-potable water, thermal oil, new antifreeze, and used antifreeze, were decommissioned by removal in 2004. Eight ASTs ranging in capacity from 10,000 to 20,000 gallons with contents including processed oil, used oil, and non-potable water were left in place. The total capacity of ASTs on the Subject Property was 255,610 gallons. The owner received a Notice of Violation from the City of Seattle for demolishing the AST without a permit. According to correspondence from an environmental consulting representative of the Subject

Property owner in August 2004, decommissioning of all ASTs and infrastructure began in June 2004 and was scheduled to be completed by October 2005. Disposal of barrels and other wastes was underway and drums stored at the residence to the west was scheduled to be moved to the north yard of the Subject Property after ASTs were decommissioned. Concrete and contaminated soil removal was planned for August 2005 and was scheduled to be completed by October 2005.

- A 2006 application to the Voluntary Cleanup Program was submitted by Terry Drexler, identified as the Subject Property owner. A 30-day extension was filed with Ecology for the removal of tanks and associated pipes and structures at the Subject Property.
- Documentation from Ecology in 2007 indicated no cleanup or remediation activities had been performed at the Subject Property, further action was needed to characterize the impacts to the Subject Property, and the owner was not responding to communication from Ecology. Ecology was pursuing compliance issues in conjunction with EPA.
- The remaining drums were removed from the Subject Property in 2008. Ecology sent a notice to the Subject Property owner in 2008 that the Subject Property was being terminated from the Voluntary Cleanup Program due to inactivity.
- A Sampling and Analysis Plan was prepared by Science Applications International Corporation in 2009 and submitted to Ecology for review.
- A 2009 letter was sent from EPA to Terry Drexler of Basin Oil Co., Inc. regarding the General Notice of Potential Liability Pursuant to Section 107(a) and Request for Information Pursuant to Section 104€ of CERLA, for the Lower Duwamish Waterway Superfund Site, Seattle, Washington.
- The 2019 Voluntary Cleanup Program application by South Park Royalty LLC was rejected by Ecology since no opinion was requested and no documentation of previous environmental investigations was provided in the application.

The known release of hazardous substances at the Subject Property associated with long-term oil recycling operations represents a recognized environmental condition in connection with the Subject Property. In addition, Basin Oil Co, Inc. was identified as a potential contributor of contaminants to the LDW Superfund cleanup, discussed further below.

Lower Duwamish Waterway (LDW), approximately 0.05 mile northeast of the Subject Property and down-gradient with respect to the directional flow of groundwater, was

identified in the NPL database. EPA added the LDW to the National Priority List of high priority cleanup sites in September 2001 due to elevated concentrations of PCBs, polycyclic aromatic hydrocarbons, chlorinated dioxins and furans, priority pollutant metals, and phthalates detected in the sediments in the LDW. Ecology added the site to the Washington Hazardous Sites List in 2002. The LDW site is an approximately 5.5-mile portion of the Lower Duwamish River, which flows into Elliott Bay. Before sediment cleanup can begin in the Upper, Middle, and Lower Reaches of the LDW, Ecology and EPA are focusing on controlling the sources of pollution to the river sediments before cleaning up sediment contamination in the LDW. During the summer of 2023, Ecology submitted a report to EPA that reviewed local source control efforts in the Upper Reach of the LDW. Ecology is recommending that EPA begin cleanup at 28 out of 29 active sediment cleanup locations in the Upper Reach. Cleanup on the Upper Reach (the upstream end of the LDW) started in 2024.

Sites identified in 2013 by EPA as potential contributors of contaminants to the LDW include Basin Oil Co, Inc., former operator of the Subject Property, and South Park Marina and Malarkey, adjoining Subject Property operators. The Subject Property is within the source control area for storm drains and combined sewer overflow for the LDW Superfund but is not identified as a LDW Cleanup Site.

The Subject Property location within the source control area for the LDW Superfund Site and the Basin Oil Co, Inc. listing as a potential contributor of contaminants to the LDW Superfund Site in 2013 represents a recognized environmental condition in connection with the Subject Property.

7.2 ADJOINING FACILITY LISTINGS

ASTM defines “adjoining” as “any real property or properties the border of which is contiguous or partially contiguous with that of the Subject Property, or that would be contiguous or partially contiguous with that of the Subject Property but for a street, road, or other public thoroughfare separating them.” The ERIS Report identified the following adjoining facilities in the databases reviewed:

- **Basin Oil Drum Storage 17th Ave S** at 8617 17th Avenue South, west-adjoining to the Subject Property and at a higher topographic elevation, was identified in the CSCSL, ALLSITES, ICR, and ERTS databases. The facility was identified as Cleanup Site ID 4789 on the Confirmed and Suspected Contaminated Sites List in 2007 for releases of unspecified petroleum products, halogenated organics, metals priority pollutants,

and PCBs to soil and/or groundwater. The cleanup status was listed as "Awaiting Cleanup." The facility was inspected in 2004 during an agency inspection of the Subject Property operations. During the visit, patches of stained soil were observed near stacked drums on the property. According to the ERIS Report, the property was part of the Malarkey Asphalt and/or Basin Oil property operations. The property was subdivided from the Subject Property and was not included in the site listing for the Subject Property. According to the Ecology databases, a Site Hazard Assessment was planned in 2014; however, the assessment was never completed due to insufficient information available for review. Based on the current regulatory status, relative distance from the Subject Property, and former operations conducted in conjunction with the Subject Property, the potential migration of hazardous substances to the Subject Property represents a recognized environmental condition in connection with the Subject Property.

- **Port of Seattle Terminal 117 and/or Malarkey Asphalt Co** at 8700 Dallas Avenue South, east-adjoining to the Subject Property and at a lower topographic elevation, was identified in the PCB, CERCLIS, CERLIS NFRAP, CSCSL, UST, ALLSITES, ICR, SEMS ARCHIVE, PCB, RCRA NonGen, INST, LUST, ERTS, SPILLS, and OSC RESPONSE databases. According to the ERIS Report, Ecology databases, and other online sources, Terminal 117 was formerly known as the Malarkey Asphalt Plant. The Duwamish Manufacturing Co began asphalt roof manufacturing operations at the property in 1937. In 1978, MCW purchased the property and eventually changed its name to Malarkey Asphalt Co, which operated until 1993. In the 1950s, dredged materials believed to contain heavy metals and other contaminants was placed along the river banks to fortify the area. Five USTs containing gasoline, diesel, and/or used oil were installed at the facility in 1964. The facility used waste oil containing PCBs as fuel for the plant. PCBs were not banned in lubricants and coolant products until 1977. Multiple complaints of odor and smoke emanating from the property were reported to the Puget Sound Air Pollution Control Authority (the Puget Sound Clean Air Authority). In 1985, Ecology inspected the property and documented the presence of several buried and partially buried USTs and ASTs and associated piping containing asbestos insulation. During an EPA inspection in 1989, poor maintenance and housekeeping was observed and unidentified drums and insufficient containment of hazardous substances stored on the property was documented. In 1991, a Site Hazard Assessment was conducted and volatile organic compounds, semivolatile organic compounds, and PCBs were detected in soil at concentrations exceeding

cleanup levels. Additional inspections conducted in the 1990s resulted in asbestos also being identified as a contaminant of concern.

Between 1996 and 1997, asbestos-containing materials, 23 ASTs and/or USTs, and scrap metal were removed from the property by a licensed contractor. Many of the boilers and asphalt making equipment was also removed and transported off the property. Residual oil in tanks were either recycled or treated for disposal. The Port of Seattle acquired a portion of the property in the late 1990s with the plan to build a maritime cargo terminal; a work plan for remedial investigation was approved by EPA in 1999. Contaminants of most concern were identified as PCBs in soil. An asphalt cap was proposed to be installed to prevent exposure of workers to contaminated soil and to prevent precipitation from infiltrating the soil and leaching remaining contaminants to groundwater. Excavation of soil began in 1999 and was completed in 2000. During excavation activities, a UST was encountered and removed. Approximately 2,061 tons of contaminated soil was removed from the property and the area was backfilled with clean, washed crushed rock prior to installation of an asphalt cap. Three monitoring wells were installed for periodic sampling purposes. In 2001, the property was leased to Evergreen West Wholesale Lumber Inc.

In 2003, EPA designated the site as one of six sites on the LDW as highly toxic “Early Action” Superfund sites as part of the LDW Superfund cleanup. EPA investigations discovered contaminated soil, asphalt, oil, pipelines, a diesel UST, drums, and debris in the riverbank. The Port of Seattle and the City of Seattle began cleanup activities with oversight by EPA. Initial cleanup cost analysis and evaluations were planned for industrial-level cleanup; however, based on additional PCB contamination discovered in adjoining streets between 2004 and 2006, the end use of the property was changed from industrial to unrestricted land use for a more thorough cleanup. In 2010, the final Engineering Evaluation/Cost Analysis was released for public comment with a cleanup action based on unrestricted land use, and the Final Action Memorandum was issued outlining the approved cleanup design.

In 2013, cleanup of nearby contaminated residential yards was conducted and the uplands oil and in-water sediments cleanup was completed in 2014. The uplands cleanup included removal of pavement, derelict structures, and up to 60,000 tons of impacted soil and sediment. The stormwater and street right-of-way reconstruction improvements were completed by the City of Seattle in upland areas adjoining the Terminal 117 property in 2016. Steel sheet piling was used to isolate contaminated soil and water from the river. In 2020, the Port of Seattle developed the Duwamish

River People's Park on the property, which serves as a habitat restoration site and community park that opened in 2022. The property will continue to be monitored in conjunction with the LDW Cleanup Site. Based on the current regulatory status, this facility does not represent a recognized environmental cleanup in connection with the Subject Property.

7.3 SURROUNDING FACILITY LISTINGS

Reported facilities within 0.25 mile up-gradient or 0.125 mile cross-gradient of the Subject Property are considered to have a potential to have impacted the Subject Property, depending on the depth and the directional flow of groundwater. Facilities commonly known to be potential PFAS sources and that are within 1 mile up-gradient of the Subject Property were evaluated for the potential to impact the Subject Property. Facilities that were listed in the ERIS Report but not identified as a reported facility (e.g., a facility listed as a hazardous waste generator but not as having had a release), and facilities that were listed as "Closed" were not considered to have a potential to have impacted the Subject Property. According to previous environmental investigations conducted on the Subject Property and adjoining cleanup properties, groundwater has been documented to flow to the northeast toward the LDW.

The ERIS Report identified the following surrounding facilities in databases reviewed:

- South Park Marina at 8604 Dallas Avenue South, approximately 0.04 mile northwest of the Subject Property and cross-gradient with respect to the groundwater flow direction, was identified in the SPILLS, SPILLS WATER, ERTS, CSCSL, UST, SHA, ALLSITES, HSL, ICR, PCB, ERTS, PFAS ERNS, and RCRA LQG databases. According to the ERIS Report and Ecology databases, the property was developed in the 1930s with residential buildings and a service station. The property was used from 1946 through 1960 by A & B Barrel Co to clean, recondition, and paint used barrels and drums. Waste liquids, including oil, grease, and sodium hydroxide generated from reconditioning activities, was discharged to a pond on the property that discharged to the Duwamish River. A large fire occurred at the property in 1960. A & B Barrel Co vacated the property in the early 1960s, the building was removed, the area was regraded, and the pond was filled with unknown fill material. From the 1960s to the present, the property has been used to park cars, store and repair boats, and conduct other marina activities, including moorage, boat washing, and boat repair and maintenance. According to a Site Hazard Assessment conducted in 2015, a UST of unknown size and contents was installed at the property in 1964 and was

removed in the mid-1990s. During investigation of the south-adjoining Terminal 117 Cleanup Site between 2004 and 2006, soil samples were collected along the southern marina property boundary and analyzed for PCBs. PCBs were detected at concentrations exceeding cleanup levels. Discharge monitoring reports from 2006 and 2007 indicated copper and/or oil and grease were detected at concentrations above benchmark values for stormwater discharge. The property was listed on the Confirmed and Suspected Contaminated Sites List under Cleanup Site ID 2858 in 2017.

Additional investigations were conducted at the property in 2007 and 2008, including advancing borings and monitoring wells and collecting groundwater, riverbank soil and sediment, and soil samples for analysis. Metals, PCBs, dichlorodipheyltrichloroethane (DDT), GRO, DRO, ORO, benzene, ethylbenzene, methylene chloride, tetrachloroethene (PCE), toluene, trichloroethene, and xylenes were detected in soil samples at concentrations exceeding MTCA Method A cleanup levels. Arsenic, dieldrin, and/or PCE were detected at concentrations exceeding associated MTCA cleanup levels in groundwater samples collected. An additional investigation in 2009, a sediment recontamination assessment, determined that contaminants from the South Park Marina property may not have been sources from the property and were not expected to cause additional future sediment contamination.

In 2018, Ecology, South Park Marina, the Port of Seattle, and the City of Seattle were identified in an Agreed Order to provide remedial investigation of the property. In 2022, a Source Control Review Memorandum was drafted to provide Ecology with information necessary to make a determination regarding “source control sufficiency,” as defined in the LDW Source Control Strategy. Source control sufficiency is defined as achieving the near-term goal to address existing, ongoing sources of contaminants to the LDQ to that the in-waterway sediment cleanup could begin without the risk of recontamination. It was concluded that the source control sufficiency evaluation of the South Park Marina found that contamination at the property presented a low risk of recontaminating sediments and sources of constituents of concern were sufficiently controlled. Based on the known extent of contamination at and in the vicinity of the property and the directional flow of groundwater, this facility does not represent a recognized environmental condition in connection with the Subject Property.

7.4 UNPLOTTABLE LISTINGS

Listings or facilities that cannot be mapped due to inaccurate or inadequate address information are identified as “unplottable” in the ERIS Report. The ERIS Report identified 8 unplottable facilities. Farallon located these unplottable facilities and, according to the information provided by ERIS, they are not located within 0.25 mile up-gradient or 0.125 mile cross-gradient search radii and/or associated listings were related to minor releases on public roadways that were cleaned up, with no additional action required. The unplottable facilities located do not represent a recognized environmental condition in connection with the Subject Property.

8.0 SUBJECT PROPERTY INTERVIEW(S)

Farallon attempted to interview individuals familiar with the Subject Property, including owners, operators, and occupants, to obtain additional Subject Property information. Interviews were conducted in person, in writing, or by telephone. The individual(s) interviewed, and their responses are discussed in the following sections.

8.1 INTERVIEW WITH SUBJECT PROPERTY REPRESENTATIVE

On March 17, 2025, Farallon interviewed JC Clark of Pacific Pile, and representative of DRCC. The following information was obtained from this interview:

- The Subject Property was formerly used by Basin Oil for the storage of oil products in various ASTs.
- The ASTs and operations ceased several years ago, and the Subject Property is now vacant with overgrown vegetation.
- Several previous environmental investigations and cleanups have taken place at the Subject Property and east-adjoining property. The prior documents are provided in Section 4.5, Previous Environmental Studies.
- There are known PCB impacts that remain onsite.
- PFAS have been manufactured, stored, and/or handled at the facility.

DRCC stated that there have not been any pending, threatened, or past:

- Litigation relevant to hazardous substances or petroleum products in, on, or from the Subject Property;
- Administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the Subject Property with the exception of those mentioned in Sections 4.5 and 7.1, Subject Property Listing; or
- Notices from a governmental entity regarding violations of environmental laws or liability relating to hazardous substances or petroleum products.

9.0 SITE RECONNAISSANCE

Farallon conducted a site reconnaissance on April 3, 2025 to observe the Subject Property for physical evidence of recognized environmental conditions. The methodology used for the site reconnaissance and the observations made and limiting conditions encountered are discussed below. Photographs taken during the site reconnaissance are presented in Appendix B.

9.1 SITE RECONNAISSANCE METHODOLOGY

Weather conditions at the time of the reconnaissance were cloudy, with a temperature of approximately 45 degrees Fahrenheit. Farallon conducted a walk around the entire perimeter of the Subject Property and various accessible central portions of the Subject Property.

9.1.1 Limiting Conditions

A limiting condition encountered during this Phase I ESA was the presence of overgrown vegetation that prevented Farallon from accessing and/or observing the entire ground surface of the Subject Property. Based on information obtained during completion of this report, this limiting condition is not expected to affect the conclusions of this Phase I ESA Report.

9.2 INTERIOR OBSERVATIONS

No buildings were present on the Subject Property at the time of Farallon's site reconnaissance.

9.3 EXTERIOR OBSERVATIONS

Farallon's comments related to observations of the exterior of the Subject Property during the site reconnaissance are provided in Section 9.3.1.

EXTERIOR OBSERVATIONS	YES	NO
Odor		X
Staining and/or Corrosion		X
Storage Tank(s), Vent Pipe(s), and/or Fuel Port(s)		X
Clarifier(s)		X
Drum(s) and/or Other Container(s)		X

EXTERIOR OBSERVATIONS	YES	NO
Pool(s) of Liquid		
Hazardous Material(s) and/or Petroleum Product(s)		X
Hazardous Waste(s)		X
Pit(s), Pond(s), and/or Lagoon(s)		X
Stressed Vegetation		X
Solid (Nonhazardous) Waste(s)—Evidence of Dumping		X
Wastewater		X
Domestic Water		X
Well(s)		X
Septic/Sewer System(s)		X
Stormwater	X	
Polychlorinated Biphenyl-Containing Item(s)		X
Significant Amount of Fill Material		X

9.3.1 Exterior Observation Comments

Stormwater

According to the Subject Property representative, stormwater generated on the Subject Property is infiltrated into the ground surface or directed into catch basins along the boundary of the Subject Property, which discharge to the municipal stormwater system.

According to the 2010 LDW Site Characterization, the City of Seattle installed a temporary stormwater collection and treatment system to serve the newly paved roadways as part of the interim action to address PCBs in the right-of-way in 2007. Initially, the stormwater system collected runoff from the public right-of-way and the adjoining Subject Property and routed it to a temporary treatment system located on the south side of South Donovan Street. The runoff was stored in five 18,000-gallon storage tanks to allow runoff to be released to the sewer at a controlled rate.

According to the 2023 Cleanup Report, the installation of clean fill and grading activities at the Subject Property included grading the perimeter elevation of the Subject Property to 6 inches below the municipal stormwater features and roadway surrounding the Subject Property. The backfill material was graded and compacted to slightly slope toward the inside of the Subject Property. Stormwater infiltrates the ground surface on the Subject Property.

10.0 FINDINGS AND OPINIONS

Farallon performed a Phase I ESA in accordance with ASTM E1527-21 and the Authorization. Significant findings are identified below.

Based on historical sources reviewed, Basin Oil Co. leased the Subject Property from Malarkey Asphalt starting in the late 1980s and purchased the Subject Property in 2000. Basin Oil Co. operated a used oil reprocessing facility on the Subject Property from 1990 through 2004. Operations included using a former residence as an office building and storing oil in 26 ASTs with a total capacity of 255,610 gallons situated throughout the northern and southern portions of the Subject Property. Types of oil and waste products stored at the Subject Property included metalworking fluids, brake fluids, transmission fluids, diesel, oil water, crude oil, Bunker C oil, machine shop oils, oil-water separator sludge, and oil filters. Oil was reportedly treated using gravity sediment separation and de-emulsification by heating. The oil was blended, then transferred to tank trucks for transport off-site.

Northwest Antifreeze Service, Inc. and Basin Tank and Environmental Services, Inc. historically operated on the Subject Property, and Frontwater Services provided trucking services. Northwest Antifreeze collected and stored new and used antifreeze before shipping off-site to a facility for treatment and Basin Tank and Environmental Services operated as an AST and UST heating oil tank decommissioning contractor that used the Subject Property for storage of tanks to be refurbished, reused, or cutup for scrap metal. Basin Tank and Environmental Services and Northwest Antifreeze ceased operations in the early 2000s and the ASTs on the Subject Property were removed between 2004 and 2008. Remaining materials and features on the Subject Property were removed, and the office building was demolished by 2015. The Subject Property remained relatively unchanged until 2022 when the Subject Property was excavated and backfilled with clean fill and seeded.

Reports documenting previous environmental investigations conducted at the Subject Property between the early 1990s and 2022 indicated contamination was encountered on the Subject Property in the early 1990s during investigation of the east-adjoining Malarkey Asphalt property. PCBs, TPH, benzene, cPAHs, and metals, including arsenic and chromium, were detected in soil and/or groundwater at concentrations exceeding MTCA unrestricted land use cleanup levels. Arsenic was measured in up-gradient monitoring wells on the southwestern corner of the Subject Property, indicating that arsenic was migrating onto the Subject Property.

In 2022, remedial excavation and cleanup activities were conducted, including decommissioning monitoring wells; removal of approximately 60 tons vegetation, concrete slabs, scrap metal, and a former concrete oil-water separator vault; excavation of impacted soils from three separate zones; and off-site disposal of approximately 265 tons of contaminated soil. Approximately 290 tons of clean backfill was placed on the Subject Property, drainage was sloped to the interior portion of the Subject Property, and compost and seeding were applied. PCBs remain in soil in one area of the Subject Property at concentrations exceeding MTCA unrestricted land use levels and arsenic exceeds the MTCA Method A unrestricted land use cleanup level. The known release of hazardous substances at the Subject Property associated with long-term oil recycling operations represents a recognized environmental condition in connection with the Subject Property.

The ERIS Report identified the Subject Property in several databases associated with the extensive cleanup conducted at the Subject Property, as discussed above. The Basin Oil Site was added to the Confirmed and Suspected Contaminated Sites List under Cleanup Site ID 1844 in 1991, entered into Ecology's Voluntary Cleanup Program in 2006, and was terminated from the program due to inactivity in 2008. The current regulatory status is "Cleanup Started." Basin Oil Co, Inc. was identified in 2013 as a potential contributor of contaminants to the LDW Superfund Site cleanup. Currently, the Subject Property is within the source control area for storm drains and combined sewer overflow for the LDW Superfund but is not identified as a LDW Cleanup Site. The Subject Property location within the source control area for the LDW Superfund Site and the Basin Oil Co, Inc. listing as a potential contributor of contaminants to the LDW Superfund Site in 2013 represents a recognized environmental condition in connection with the Subject Property.

Historically, Malarkey Asphalt operated an asphalt roof manufacturing facility on the east-adjoining property from the late 1930s through 1993. The majority of the east-adjoining facilities were removed in the late 1990s; however, remedial investigation and cleanup activities continued through 2014. The current park property was developed between 2020 and 2022, and adjoining properties appeared relatively unchanged to the present.

The ERIS Report identified several facilities adjoining or proximate to the Subject Property in the regulatory databases. The west-adjoining and up-gradient Basin Oil Drum Storage 17th Ave S Cleanup Site was identified in databases as a Site "Awaiting Cleanup." Historically, the property was used to store used up to approximately 600 empty and full used oil drums in conjunction with Subject Property operations. The property has not been investigated; however, during an inspection in 2004, significant petroleum staining was observed on the

property. The potential migration of hazardous substances from the west-adjoining former Basin Oil drum storage property is a recognized environmental condition in connection with the Subject Property.

11.0 CONCLUSIONS

Farallon conducted a Phase I ESA for the Former Basin Oil Property at 8661 Dallas Avenue South in Seattle, Washington in conformance with the scope and limitations of ASTM E1527-21. Any exceptions to or deletions from this practice are described in Section 1.5, Deviations.

This assessment identified the following recognized environmental conditions in connection with the Subject Property:

- The known release of hazardous substances associated with former long-term used oil recycling operations;
- The Subject Property location within the source control area for the LDW Superfund Site and the Basin Oil Co, Inc. listing as a potential contributor of contaminants to the LDW Superfund Site in 2013; and
- The potential migration of hazardous substances to the Subject Property from former operations conducted at properties in the vicinity of the Subject Property.

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13.0 LIMITATIONS

13.1 GENERAL LIMITATIONS

The conclusions contained in this report/assessment are based on professional opinions with regard to the subject matter. These opinions have been arrived at in accordance with currently accepted hydrogeologic and engineering standards and practices applicable to this location. The conclusions contained herein are subject to the following inherent limitations:

- **Accuracy of Information.** Farallon obtained, reviewed, and evaluated certain information used in this report/assessment from sources that were believed to be reliable. Farallon's conclusions, opinions, and recommendations are based in part on such information. Farallon's services did not include verification of its accuracy or authenticity. Should the information upon which Farallon relied prove to be inaccurate or unreliable, Farallon reserves the right to amend or revise its conclusions, opinions, and/or recommendations.
- **Reconnaissance and/or Characterization.** Farallon performed a reconnaissance and/or characterization of the Subject Property that is the subject of this report/assessment to document current conditions. Farallon focused on areas deemed more likely to exhibit hazardous materials conditions. Contamination may exist in other areas of the Subject Property that were not investigated or were inaccessible. Subject Property activities beyond Farallon's control could change at any time after the completion of this report/assessment.

For the foregoing reasons, Farallon cannot and does not warrant or guarantee that the Subject Property is free of hazardous or potentially hazardous substances or conditions, or that latent or undiscovered conditions will not become evident in the future. Farallon's observations, findings, and opinions can be considered valid only as of the date of the report.

This report/assessment has been prepared in accordance with the contract for services between Farallon and Duwamish River Community Coalition, and currently accepted industry standards. No other warranties, representations, or certifications are made.

13.2 LIMITATION ON RELIANCE BY THIRD PARTIES

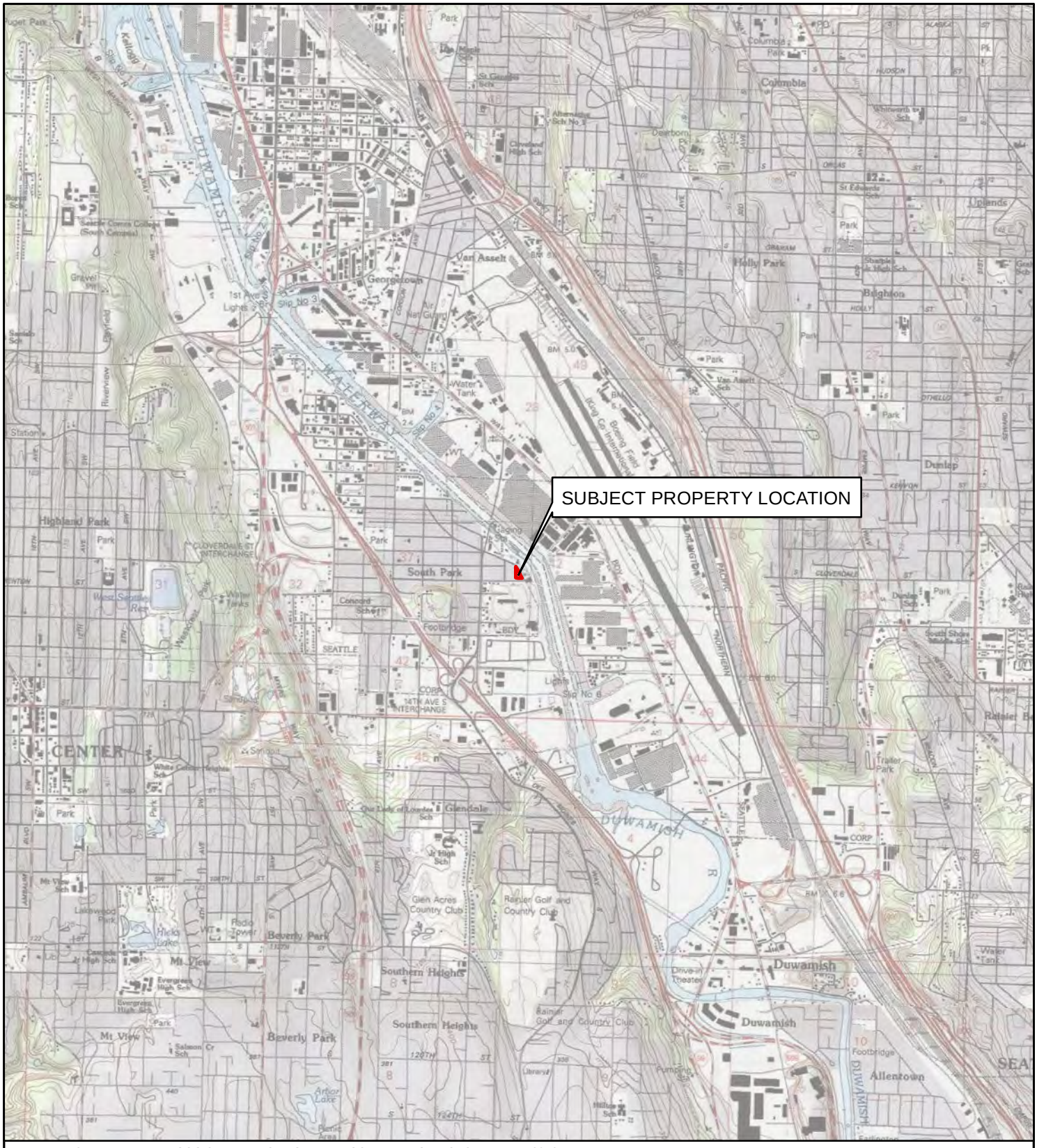
Reliance by third parties is prohibited. This report/assessment has been prepared for the exclusive use of Duwamish River Community Coalition to address the unique needs of Duwamish River Community Coalition at the Subject Property at a specific point in time.

This is not a general grant of reliance. No one other than Duwamish River Community Coalition may rely on this report unless Farallon agrees in advance to such reliance in writing. Any unauthorized use, interpretation, or reliance on this report/assessment is at the sole risk of that party, and Farallon will have no liability for such unauthorized use, interpretation, or reliance.

FIGURES

PHASE I
ENVIRONMENTAL SITE ASSESSMENT REPORT
Former Basin Oil Property
8661 Dallas Avenue South
Seattle, Washington

Farallon PN: 3752-001.001



REFERENCE: 7.5 MINUTE USGS QUADRANGLE SEATTLE SOUTH, WASHINGTON, DATED 2013



0 3,000
SCALE IN FEET

N

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Washington
Bellevue | Bellingham | Seattle

Oregon
Portland | Baker City

California
Oakland | Irvine

FIGURE 1

SUBJECT PROPERTY VICINITY MAP
FORMER BASIN OIL PROPERTY
8661 DALLAS AVENUE SOUTH
SEATTLE, WASHINGTON

FARALLON PN: 3752-001

Drawn By: lmurock Checked By: SH Date: 4/8/2025 Disc Reference:
Path: Q:\Projects\3752 Duwamish River Community Coalition\001 Former Basin Oil\Mapfiles\002\Figure-01_VicinityMap.mxd



LEGEND

- WOOD BOLLARD
- SUBJECT PROPERTY BOUNDARY
- KING COUNTY PARCEL BOUNDARY

N

0 100

SCALE IN FEET

NOTES:
1. ALL LOCATIONS ARE APPROXIMATE.
2. FIGURES WERE PRODUCED IN COLOR. GRAYSCALE COPIES MAY NOT REPRODUCE ALL ORIGINAL INFORMATION.

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Portland | Baker City

California
Oakland | Irvine

FIGURE 2

SUBJECT PROPERTY PLAN
FORMER BASIN OIL PROPERTY
8661 DALLAS AVENUE SOUTH
SEATTLE, WASHINGTON

FARALLON PN: 3752-001

Drawn By: lmurock Checked By: SH Date: 4/24/2025 Disc Reference:
Path: Q:\Projects\3752 Duwamish River Community Coalition\001 Former Basin Oil\Mapfiles\002\Figure-02_SubjectPropertyPlan.mxd

APPENDIX A
PROFESSIONAL QUALIFICATIONS

PHASE I
ENVIRONMENTAL SITE ASSESSMENT REPORT
Former Basin Oil Property
8661 Dallas Avenue South
Seattle, Washington

Farallon PN: 3752-001.001

SARA HAYNES, R.E.P.A.
Associate Environmental Scientist/Engineer

BS Civil Engineering
15 years' experience

Sara Haynes is a Registered Environmental Professional Assessor with 15 years of experience in environmental due diligence and natural resources consulting. She has conducted over 500 Phase I Environmental Site Assessments (ESAs), and provides Phase I and Phase II ESA project oversight and management. She manages complex projects at industrial and petroleum storage facilities, municipal properties, and urban redevelopment sites. Sara's areas of expertise include due diligence, site characterization, remedial investigation, and construction management and permitting. Sara has performed due diligence assessments for properties throughout Washington, Idaho, Montana, Oregon, and California.

TINA M. HUFF, R.E.P.A.
Principal Regulatory Specialist

BA Environmental Studies
25 years' experience

Tina Huff has a broad range of experience with environmental due diligence and regulatory requirements. She manages and conducts environmental due diligence for property transactions, including Phase I ESAs, risk assessment audits, environmental compliance audits, and Phase II Site Investigations across the United States. She is a Registered Environmental Property Assessor, is Asbestos Hazard Emergency Response Act certified for asbestos, and has completed training for mold in construction. Tina has certificates in Dangerous Waste Management and Occupational Safety and Health Administration Compliance. She is an active member on the committee for ASTM International Standard E1527, and has been a returning instructor at Continuing Legal Education events for attorneys throughout the United States.

APPENDIX B
SUBJECT PROPERTY PHOTOGRAPHS

PHASE I
ENVIRONMENTAL SITE ASSESSMENT REPORT
Former Basin Oil Property
8661 Dallas Avenue South
Seattle, Washington

Farallon PN: 3752-001.001

SUBJECT PROPERTY PHOTOGRAPHS

Phase I Environmental Site Assessment
Former Basin Oil Property
Seattle, Washington
Farallon PN: 3752-001.001

Photograph 1. Northern portion of the Subject Property, looking south.

Photograph 2. Central portion of the Subject Property, looking southeast.

Photograph 3. Central portion of the Subject Property, looking west.

Photograph 4. Signage on the northeastern portion of the Subject Property, looking southwest.

Photograph 5. Eastern boundary of the Subject Property, looking north.

Photograph 6. Storm drain on the eastern portion of the Subject Property, looking west.

Photograph 7. Southern portion of the Subject Property, looking north.

Photograph 8. Southern boundary of the Subject Property, looking east.

Photograph 9. Western boundary of the Subject Property and stormwater ditch, looking south.

Photograph 10. Subject Property signage.

Photograph 11. West-adjoining properties, looking south.

Photograph 12. West-adjoining properties, looking west.



Photograph 1. Northern portion of the Subject Property, looking south.



Photograph 2. Central portion of the Subject Property, looking southeast.



Photograph 3. Central portion of the Subject Property, looking west.



Photograph 4. Signage on the northeastern portion of the Subject Property, looking southwest.



Photograph 5. Eastern boundary of the Subject Property, looking north.



Photograph 6. Storm drain on the eastern portion of the Subject Property, looking west.



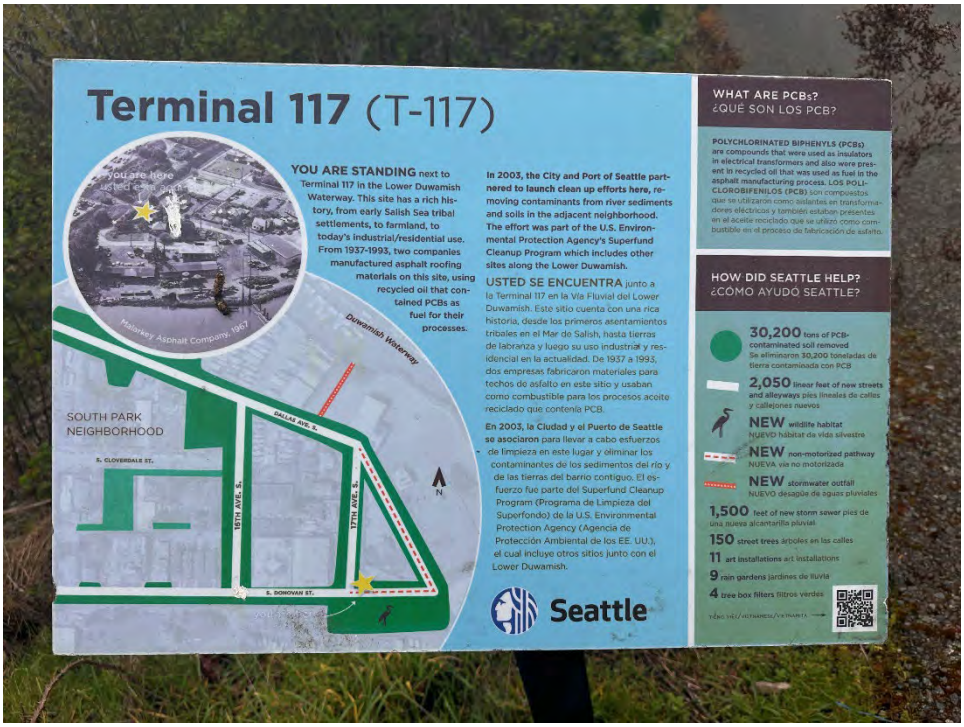
Photograph 7. Southern portion of the Subject Property, looking north.



Photograph 8. Southern boundary of the Subject Property, looking east.



Photograph 9. Western boundary of the Subject Property and stormwater ditch, looking south.



Photograph 10. Subject Property signage.



Photograph 11. West-adjoining properties, looking south.



Photograph 12. West-adjoining properties, looking west.

APPENDIX C
USER QUESTIONNAIRE

PHASE I
ENVIRONMENTAL SITE ASSESSMENT REPORT
Former Basin Oil Property
8661 Dallas Avenue South
Seattle, Washington

Farallon PN: 3752-001.001

PHASE I ENVIRONMENTAL SITE ASSESSMENT
USER QUESTIONNAIRE

To qualify for one of the Landowner Liability Protections (LLPs) offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001, the Phase I Environmental Site Assessment (Phase I ESA) Report user must provide the following information (if available) to the Environmental Professional (Farallon Consulting, L.L.C. [Farallon]). Failure to provide this information could result in the determination that "all appropriate inquiry" has not been completed.

This Phase I Environmental Site Assessment (ESA) was prepared in accordance with ASTM E1527 (herein defined as "the ASTM Standard"). Please state any additional scope items outlined in the Phase I ESA proposal, if applicable:

Farallon understands that the User of the Phase I ESA Report is seeking to follow the standards set forth in the ASTM Standard to complete an environmental assessment of the Subject Property. The User is defined as the party seeking to use the ASTM Standard to complete a Phase I ESA of the Subject Property. The User has specific responsibilities for fulfilling the ASTM Standard requirements to help identify the possibility of recognized environmental conditions in connection with the Subject Property. These responsibilities do not require the technical expertise of an Environmental Professional, and are to be provided by the User. The completed User Questionnaire will be included in the Phase I ESA Report.

■ DATE COMPLETED

04/01/2025

■ USER INFORMATION

Client (**User**) Name: Paulina López

This User Questionnaire was completed by:

Name: Paulina López

Address: 7400 3rd Ave South, Seattle, WA 98108

Phone: 206-251-2038

Relationship to User:

☐ User ☐ Legal Counsel ☐ Lender ☐ Realtor/Broker

☒ Other (specify): Potential buyer

■ SUBJECT PROPERTY INFORMATION

Subject Property Name (if any): Basin Oil Property

Subject Property Address: 8661 Dallas Ave South, Seattle, WA 98108

Parcel No(s).: 7884100145 and 7884100110

Client Project/Asset #:

Subject Property Contact Information	Phone:
Name: Padraic Slattery Email: padraic@slatteryproperties.com Relation to the Subject Property: **Owner**	

What is the reason this Phase I ESA is required?

Property Transaction: ☐ Sale ☒ Purchase ☐ Exchange

Other (specify):

The U.S. Environmental Protection Agency (EPA) All Appropriate Inquiries Final Rule (40 CFR Part 312) requires that the below tasks and questions be performed by or on behalf of a party (i.e., User) seeking to qualify for an LLP to the Comprehensive Environmental Response, Compensation, and Liability Act (CERLA) liability. This purpose of this questionnaire is to assist the User in gathering and providing information that may be material to identifying recognized environmental conditions. The User should provide the following information to the Environmental Professional. Failure to conduct these tasks and inquiries could result in a determination that All Appropriate Inquiries is not complete.

(1) Environmental cleanup liens that have been filed or recorded against the Subject Property (Part 312.25 of Title 40 of the Code of Federal Regulations [40 CFR 312.25])

Any environmental liens and activity and use limitations (AULs) known to the **User** should be reported to the Environmental Professional conducting a Phase I ESA. The **User** should either (1) engage a title company, real estate attorney, or title professional to undertake a review of reasonably ascertainable recorded land title records and lien records for environmental liens and AULs currently recorded against or relating to the Subject Property, or (2) negotiate such an engagement of a title company, real estate attorney, or title professional as an addition to the scope of work of the Environmental Professional.

A lien search obtained through a database company at the request of the User does not replace the User obligations to review Land Title and Judicial records for the Subject Property as described in ASTM E1527.

Are you aware of any environmental cleanup liens against the Subject Property that have been filed or recorded under federal, tribal, state, or local law? If yes, please provide details to the best of your knowledge.

yes, https://apps.ecology.wa.gov/cleanupsearch/site/1844

(2) Activity and use limitations that are in place on the Subject Property or that have been filed or recorded in a registry against the Subject Property (40 CFR 312.26)

ASTM E1527 does not impose on the Environmental Professional the responsibility to undertake review of recorded land title records or judicial records for environmental liens and activity use limitations.

Are you aware of any activity and use limitation (such as engineering controls, land use restrictions, or institutional controls) that are in place at the Subject Property and/or have been

filed or recorded in a registry under federal, tribal, state, or local law? If yes, please provide details to the best of your knowledge.

the current Seattle zoning is limited to IB-U/45, which is Industrial Buffer use generally limited to light and general manufacturing and some commercial uses subject to some limits.

(3) Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28)

As the User of the Phase I ESA Report, please indicate any specialized knowledge or experience you have related to the Subject Property or nearby properties. For example, are you involved in the same line of business as the current or former occupant(s) of the Subject Property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?

n/a

(4) Relationship of the purchase price to the fair market value of the Subject Property if it were not contaminated (40 CFR 312.29)

Does the purchase price being paid for this Subject Property reasonably reflect the fair market value of the Subject Property?

not sure

If you conclude that there is a difference between the purchase price and the fair market value, have you considered whether the lower purchase price is because contamination is known or believed to be present at the Subject Property?

possible increase in price due to clean up efforts

(5) Commonly known or reasonably ascertainable information about the Subject Property (40 CFR 312.30)

Are you aware of commonly known or reasonably ascertainable information about the Subject Property that would help Farallon Consulting, L.L.C. to identify conditions indicative of a chemical or other release or threatened release? For example, as user of the Phase I ESA Report:

Do you know the past use(s) of the Subject Property? (If yes, please specify.)

the Basin Oil owner leased the property from Malarkey Asphalt (aka Terminal117 or T-117), then purchased the property in August 2000. Basin Oil operated a used oil reprocessing facility on the subject Property from approximately 1990 until 2004. Two other businesses owned by Terry Drexler, the former owner of the Property, also operated at this location – Northwest Antifreeze Service, Inc. collected and stored new and used antifreeze at the site, which was eventually shipped off site to a TSD facility for treatment. Basin Tank and Environmental Services, Inc. was an UST and AST residential heating oil tanks decommissioning contractor who used the Property.

Do you know of a specific chemical(s) present at the Subject Property, or present at one time? (If yes, please specify.)

Total PCBs: TPH quantified as diesel and heavy oil; Carcinogenic polycyclic aromatic hydrocarbons (cPAHs), and Arsenic.

Do you know of a chemical and/or other spill(s) or release(s) that has taken place at the Subject Property? (If yes, please specify.)

same as above - Total PCBs: TPH quantified as diesel and heavy oil; Carcinogenic polycyclic aromatic hydrocarbons (cPAHs), and Arsenic.

Do you know of any environmental cleanup(s) that has taken place at the Subject Property? (If yes, please specify.)

yes, by Urban Environmental Partners in 2023.

(6) **The degree of obviousness of the presence or likely presence of contamination at the Subject Property, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31)**

Based on your knowledge and experience related to the Subject Property, is there any obvious indicator(s) that points to the presence or likely presence of contamination at the Subject Property? (If yes, please specify.)

groundwater contamination (?)

Additional information about the Subject Property, if known.

■ OWNERS

Current Owner(s):

South Park Royalty, LLC (Padraic Slattery)

Previous Owner(s):

Malarkey Asphalt (aka Terminal117 or T-117)

■ OCCUPANTS/TENANTS AND OPERATIONS

Current Occupant(s)/Tenant(s):

empty lot

Current Operations: empty lot

Previous Occupant(s)/Tenant(s):

Former Operations:

■ PREVIOUS INVESTIGATIONS

Have previous environmental investigations been conducted at Subject Property?
If yes, have they been provided to Farallon Consulting, L.L.C.?

■ SUBJECT PROPERTY ENVIRONMENTAL CONDITIONS

Are you aware of any of the following environmental conditions at the Subject Property, either current or former?

Environmental Condition/Issue	Response	Comment if Yes Response
Aboveground Storage Tank	☐ Yes ☐ No	
Underground Storage Tank	☐ Yes ☐ No	
Dump Area/Landfill	☐ Yes ☐ No	
Waste Treatment System	☐ Yes ☐ No	
Wastewater Discharge	☐ Yes ☐ No	
Air Stack/Vent/Odor	☐ Yes ☐ No	

Indoor Air Quality Complaint	☐ Yes ☐ No	
Floor Drain/Sump	☐ Yes ☐ No	
Pit, Pond, Lagoon	☐ Yes ☐ No	
Stained Soil/Vegetation Impact	☐ Yes ☐ No	

■ RELIANCE

Reliance: The Phase I ESA Report will be prepared for the sole use of the User. Please be advised that Farallon limits third parties' right to rely on the Phase I ESA Report. Farallon may issue a letter granting the right to rely on terms Farallon has pre-approved. However, in no case will Farallon grant reliance to the Small Business Administration.
Farallon is not obligated to provide reliance. All requests for the right to rely should be discussed prior to commencement of the Phase I ESA.

Please identify all parties who intend to use the Phase I ESA Report for informational purposes:

APPENDIX D
ENVIRONMENTAL DATABASE REPORT

PHASE I
ENVIRONMENTAL SITE ASSESSMENT REPORT
Former Basin Oil Property
8661 Dallas Avenue South
Seattle, Washington

Farallon PN: 3752-001.001

DATABASE REPORT

Project Property:	*Former Basin Oil Property* *8861 Dallas Ave S* *Seattle WA 98108*
Project No:	*3752-001.001*
Report Type:	*Database Report*
Order No:	*25033101028*
Requested by:	*Farallon Consulting, LLC*
Date Completed:	*April 1, 2025*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

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Reliance on information in Report: This report DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as database review of environmental records.

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Executive Summary

Property Information:

Project Property:		*Former Basin Oil Property* *8861 Dallas Ave S Seattle WA 98108*
Project No:		*3752-001.001*
Coordinates:		
	Latitude:	*47.52590183*
	Longitude:	*-122.31146435*
	UTM Northing:	*5,263,838.08*
	UTM Easting:	*551,830.36*
	UTM Zone:	*UTM Zone 10T*
Elevation:		*24 FT*

Order Information:

Order No:	*25033101028*
Date Requested:	*March 31, 2025*
Requested by:	*Farallon Consulting, LLC*
Report Type:	*Database Report*

Historicals/Products:

Aerial Photographs	*Historical Aerials (with Project Boundaries)*
City Directory Search	*Smart CD Search*
ERIS Xplorer	*ERIS Xplorer*
Excel Add-On	*Excel Add-On*
Fire Insurance Maps	*US Fire Insurance Maps*
Physical Setting Report (PSR)	*Physical Setting Report (PSR)*
Topographic Map	*Topographic Maps*

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
NPL	Y	1	**1**	0	0	0	0	**1**
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	**1**	0	-	**1**
SEMS ARCHIVE	Y	0.5	0	**1**	0	**2**	-	**3**
ODI	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	**1**	**1**	**2**	-	**4**
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	**1**	0	**2**	-	**3**
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	**1**	**3**	**4**
RCRA TSD	Y	0.5	0	0	0	**1**	-	**1**
RCRA LQG	Y	0.25	0	**1**	**1**	-	-	**2**
RCRA SQG	Y	0.25	0	0	**1**	-	-	**1**
RCRA VSQG	Y	0.25	0	0	0	-	-	0
RCRA NON GEN	Y	0.25	**1**	**5**	**6**	-	-	**12**
RCRA CONTROLS	Y	0.5	0	0	0	**1**	-	**1**
FED ENG	Y	0.5	0	0	**1**	0	-	**1**
FED INST	Y	0.5	0	0	**1**	0	-	**1**
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	**1**	-	-	-	-	**1**
FED BROWNFIELDS	Y	0.5	0	0	0	0	-	0
FEMA UST	Y	0.25	0	0	0	-	-	0
FRP	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
State								
HSL	Y	1	**1**	**1**	**5**	**6**	**35**	**48**
CSCSL	Y	1	**1**	**3**	**7**	**11**	**61**	**83**
DELISTED SHWS	Y	1	0	0	0	**3**	**2**	**5**
CSCSL NFA	Y	0.5	0	0	**4**	**2**	-	**6**
SWF/LF	Y	0.5	0	0	0	0	-	0
RECYCLERS	Y	0.5	0	0	0	0	-	0
WASTE TIRE	Y	0.5	0	0	0	0	-	0
LUST	Y	0.5	0	**1**	**6**	**6**	-	**13**
LUST PTAP	Y	0.5	0	0	0	0	-	0
UST LOAN	Y	0.5	0	0	0	0	-	0
LST HOT	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	0	**2**	**10**	-	-	**12**
DELISTED LST	Y	0.5	0	0	0	**2**	-	**2**
AST	Y	0.25	0	0	0	-	-	0
AST SPL PREV	Y	0.25	0	0	0	-	-	0
DELISTED TNK	Y	0.25	0	0	0	-	-	0
INST	Y	0.5	0	**1**	0	0	-	**1**
VCP	Y	0.5	**1**	0	**2**	**5**	-	**8**
BROWNFIELDS	Y	0.5	0	0	0	0	-	0
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0
County								
KING HIST LF	Y	0.5	0	0	0	0	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
SEA HIST LF	Y	0.5	0	0	0	0	-	0
KING SKLF	Y	0.5	0	0	0	0	-	0
UST SEATTLE	Y	0.25	0	**3**	**9**	-	-	**12**

Additional Environmental Records

Federal

PFAS GHG	Y	0.5	0	0	0	0	-	0
OSC RESPONSE	Y	0.125	0	**1**	-	-	-	**1**
FINDS/FRS	Y	PO	**1**	**2**	-	-	-	**3**
TRIS	Y	PO	0	-	-	-	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	**1**	-	**1**
PFAS ERNS	Y	0.5	0	**1**	0	0	-	**1**
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	**1**	-	**1**
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	0	-	0
PFAS IND	Y	0.5	0	**1**	0	**6**	-	**7**
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	**3**	-	-	-	-	**3**
FED DRYCLEANERS	Y	0.25	0	0	**2**	-	-	**2**
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FUDS MRS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	**1**	0	**1**
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	**1**	-	-	**1**
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	**3**	0	0	-	**3**
POWER PLANTS	Y	0.125	0	0	-	-	-	0
State								
PFAS CONF-SUSP	Y	0.5	0	0	**1**	0	-	**1**
SPILLS	Y	0.125	**10**	**46**	-	-	-	**56**
SPILLS WATER	Y	0.125	**1**	**12**	-	-	-	**13**
ALL SITES	Y	0.5	**2**	**7**	**29**	**74**	-	**112**
ERTS	Y	0.125	**10**	**34**	-	-	-	**44**
ICR	Y	0.5	**1**	**3**	**7**	**13**	-	**24**
DRYCLEANERS	Y	0.25	0	0	**1**	-	-	**1**
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
TIER 2	Y	0.125	0	**1**	-	-	-	**1**
CDL	Y	PO	0	-	-	-	-	0
HIST CDL	Y	PO	0	-	-	-	-	0
AIR PERMITS	Y	0.25	0	0	**1**	-	-	**1**
UIC	Y	PO	0	-	-	-	-	0
Tribal	***No Tribal additional environmental record sources available for this State.***							
County								
CDL KING COUNTY	Y	0.125	0	0	-	-	-	0
Total:			***34***	***131***	***97***	***140***	***101***	***503***

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

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	NPL	LOWER DUWAMISH WATERWAY	RK 2.5 TO RK 10.8 SEATTLE WA 98168 ***EPA ID:*** *WA0002329803*	S	0.00 / 0.00	0	97
2	SPILLS		Seattle WA ***Incident ID | Incident Date:*** *128121 | 6/2/2023*	W	0.00 / 0.00	1	120
3	SPILLS WATER		8661 17th Ave S Seattle WA	NW	0.00 / 0.00	0	120
3	ERTS		8661 17th Ave S Seattle WA 98108	NW	0.00 / 0.00	0	121
4	ERNS		8661 DALLAS AVE S SEATTLE WA 98108 ***NRC Report No:*** *377099*	NNW	0.00 / 0.00	-1	122
4	RCRA NON GEN	FORMER BASIN OIL CO INC SEATTLE	8661 DALLAS AVE S SEATTLE WA 98108 ***EPA Handler ID | Recycler Activity?:*** *WAD988477501 | NO*	NNW	0.00 / 0.00	-1	124
4	FINDS/FRS	BASIN OIL SITE	8661 DALLAS AVENUE S SEATTLE WA 98108 ***Registry ID:*** *110006861155*	NNW	0.00 / 0.00	-1	149
4	CSCSL	Basin Oil Co Dallas Ave	8661 DALLAS AVE S SEATTLE WA 98108	NNW	0.00 / 0.00	-1	149
4	ALL SITES	Basin Oil Co Dallas Ave	8661 DALLAS AVE S SEATTLE WA 98108-4854	NNW	0.00 / 0.00	-1	150
4	ALL SITES	Frontwater Services Inc Seattle	8661 DALLAS AVE S SEATTLE WA 98108	NNW	0.00 / 0.00	-1	152
4	HSL	Basin Oil Co Dallas Ave	8661 DALLAS AVE S SEATTLE WA 98108	NNW	0.00 / 0.00	-1	153
4	ICR	Basin Oil Co Dallas Ave	8661 DALLAS AVE S SEATTLE WA 98108-4854	NNW	0.00 / 0.00	-1	154
4	ICIS	BASIN OIL SITE	8661 DALLAS AVENUE S SEATTLE WA 98108 ***Registry ID:*** *110006861155*	NNW	0.00 / 0.00	-1	155

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
4	ICIS	BASIN OIL SITE	8661 DALLAS AVENUE S SEATTLE WA 98108 ***Registry ID:*** *110006861155*	NNW	0.00 / 0.00	-1	156
4	ICIS	BASIN OIL SITE	8661 DALLAS AVENUE S SEATTLE WA 98108 ***Registry ID:*** *110006861155*	NNW	0.00 / 0.00	-1	156
4	VCP	Basin Oil Co Dallas Ave	8661 DALLAS AVE S SEATTLE WA 98108	NNW	0.00 / 0.00	-1	156
4	ERTS	BASIN OIL	8661 DALLAS AVE S Seattle WA 98108-	NNW	0.00 / 0.00	-1	157
4	ERTS	BASIN OIL	8661 DALLAS AVE S Seattle WA	NNW	0.00 / 0.00	-1	158
4	ERTS	BASIN OIL	8661 DALLAS AVENUE SOUTH Seattle WA	NNW	0.00 / 0.00	-1	159
4	ERTS	BASIN OIL	8661 DALLAS AVE S Seattle WA	NNW	0.00 / 0.00	-1	160
4	ERTS		8661 DALLAS AVE S Seattle WA	NNW	0.00 / 0.00	-1	162
4	ERTS	BASIN OIL COMPANY	8661 DALLAS AVE SO Seattle WA	NNW	0.00 / 0.00	-1	163
4	ERTS		8661 DALLAS AVE SO. Seattle WA	NNW	0.00 / 0.00	-1	164
4	ERTS	FORMER BASIN OIL	8661 DALLAS AVE S Seattle WA	NNW	0.00 / 0.00	-1	165
4	ERTS	BASIN OIL	8661 DALLAS AVE SO Seattle WA	NNW	0.00 / 0.00	-1	167
4	SPILLS	DUWAMISH	8661 DALLAS AVE S SEATTLE WA ***Incident ID | Incident Date:*** *542478 | 7/22/2004*	NNW	0.00 / 0.00	-1	169
4	SPILLS	DUWAMISH	8661 DALLAS AVE S SEATTLE WA ***Incident ID | Incident Date:*** *541198 | 5/14/2004*	NNW	0.00 / 0.00	-1	169
4	SPILLS	DUWAMISH	8661 DALLAS AVE S SEATTLE WA	NNW	0.00 / 0.00	-1	169

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Incident ID* | *Incident Date: *424464* | *6/2/1996*				
4	SPILLS	NULL	8661 DALLAS AVE S SEATTLE WA ***Incident ID* | *Incident Date:*** *506903* | *9/29/1999*	NNW	0.00 / 0.00	-1	169
4	SPILLS		8661 DALLAS AVE S SEATTLE WA ***Incident ID* | *Incident Date:*** *541198* |	NNW	0.00 / 0.00	-1	169
4	SPILLS		8661 DALLAS AVE S SEATTLE WA ***Incident ID* | *Incident Date:*** *506903* |	NNW	0.00 / 0.00	-1	170
4	SPILLS		8661 DALLAS AVENUE SOUTH SEATTLE WA ***Incident ID* | *Incident Date:*** *422192* |	NNW	0.00 / 0.00	-1	170
4	SPILLS		8661 DALLAS AVE S SEATTLE WA ***Incident ID* | *Incident Date:*** *542478* |	NNW	0.00 / 0.00	-1	170
4	SPILLS		8661 DALLAS AVE S SEATTLE WA ***Incident ID* | *Incident Date:*** *424464* |	NNW	0.00 / 0.00	-1	171

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
5	RCRA NON GEN	FRONTWATER SERVICES INC DALLAS AVE	8661 DALLAS AVE FRONTWATER SER SEATTLE WA 98108-4854 ***EPA Handler ID | Recycler Activity?:*** WAH000033377 | NO	N	0.00 / 2.42	-2	171
6	RCRA NON GEN	FRONTWATER SERVICES INC	8661 DALLAS AVE SEATTLE WA 98108 ***EPA Handler ID | Recycler Activity?:*** WAD988466991 | NO	E	0.00 / 6.58	-1	172
6	SPILLS		8661 DALLAS AVE SEATTLE WA ***Incident ID | Incident Date:*** 424316 |	E	0.00 / 6.58	-1	180
7	PFAS IND	BASIN OIL SITE	SEATTLE WA	ENE	0.00 / 11.87	-2	180
8	SPILLS WATER		SOUTH PARK MARINA SEATTLE WA	NNW	0.00 / 18.84	-2	181
9	SPILLS	NULL	8661 DALLAS AVE SO SEATTLE WA ***Incident ID | Incident Date:*** 525740 | 4/12/2002	N	0.00 / 18.87	-3	181
9	SPILLS	SURFACE WATER	8661 DALLAS AVE SO SEATTLE WA ***Incident ID | Incident Date:*** 536050 | 9/5/2003	N	0.00 / 18.87	-3	181
9	SPILLS		8661 DALLAS AVE SO SEATTLE WA ***Incident ID | Incident Date:*** 536050 |	N	0.00 / 18.87	-3	181
9	SPILLS		8661 DALLAS AVE SO. SEATTLE WA ***Incident ID | Incident Date:*** 426134 |	N	0.00 / 18.87	-3	182
9	SPILLS		8661 DALLAS AVE SO SEATTLE WA ***Incident ID | Incident Date:*** 525740 |	N	0.00 / 18.87	-3	182
10	PCB	PORT OF SEATTLE TERMINAL 117	TERMINAL 117, 8700 DALLAS AVE. SOUT SEATTLE WA 98108 ***Site ID:*** WAW000000315	NNE	0.00 / 21.20	-3	183
11	SPILLS WATER		SEATTLE WA	NNW	0.00 / 21.98	-2	183

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
12	RCRA NON GEN	NORTHWEST ANTIFREEZE SVC INC	8661A DALLAS AVE S SEATTLE WA 98108	NNW	0.01 / 57.59	-2	183
			***EPA Handler ID	Recycler Activity?:*** WAH000004234 | NO			
12	ALL SITES	Northwest Antifreeze Svc Inc	8661A DALLAS AVE S SEATTLE WA 98108	NNW	0.01 / 57.59	-2	188
12	FINDS/FRS	NORTHWEST ANTIFREEZE SVC INC	8661A DALLAS AVE S SEATTLE WA 98108	NNW	0.01 / 57.59	-2	188
			Registry ID: 110070751340				
13	RCRA NON GEN	ALLIED BOLT CO	8619 17TH AVE S SEATTLE WA 98108	NW	0.01 / 61.97	0	189
			***EPA Handler ID	Recycler Activity?:*** WAD982659740 | NO			
13	FINDS/FRS	ALLIED BOLT CO	8619 17TH AVE S SEATTLE WA 98108	NW	0.01 / 61.97	0	192
			Registry ID: 110005348310				
13	ALL SITES	Allied Bolt Co	8619 17TH AVE S SEATTLE WA 98108	NW	0.01 / 61.97	0	192
14	CSCSL	Basin Oil Drum Storage 17th Ave S	8617 17TH AVE S SEATTLE WA 98108	WNW	0.02 / 106.06	3	193
14	ALL SITES	BASIN OIL DRUM STORAGE 17TH AVE S	8617 17TH AVE S SEATTLE WA 98108	WNW	0.02 / 106.06	3	195
14	ICR	Basin Oil Drum Storage 17th Ave S	8617 17TH AVE S SEATTLE WA 98108	WNW	0.02 / 106.06	3	195
14	ERTS	DREXLER PROPERTY (BASIN OIL)	8617 17th Ave S Seattle WA	WNW	0.02 / 106.06	3	196
15	SPILLS WATER		S PARK MARINA SEATTLE WA	WNW	0.02 / 108.21	4	198
15	SPILLS	South Park Marina	SEATTLE WA	WNW	0.02 / 108.21	4	198
			***Incident ID	Incident Date:*** 117781 | 09/02/2021			
16	CERCLIS	MALARKEY ASPHALT CO	8700 DALLAS AVE S SEATTLE WA 98108	NNW	0.02 / 123.89	-3	198
			Site EPA ID: WAD009241217				

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
16	CERCLIS NFRAP	MALARKEY ASPHALT CO	8700 DALLAS AVE S SEATTLE WA 98108 ***Site EPA ID:*** WAD009241217	NNW	0.02 / 123.89	-3	201
16	CSCSL	Port of Seattle Terminal 117	8700 DALLAS AVE S SEATTLE WA 98108	NNW	0.02 / 123.89	-3	203
16	UST	MALARKEY ASPHALT COMPANY	8700 DALLAS AVENUE SOUTH Seattle WA 98108 ***UST ID | Site Active:*** 9901 | No ***Tank Name | Tank Status:*** D1 | Closed in Place, 1 | Removed, R1 | Removed, G2 | Closed in Place, G1 | Closed in Place	NNW	0.02 / 123.89	-3	206
16	ALL SITES	Seattle Port Terminal 117	8700 DALLAS AVE S SEATTLE WA 98108-4855	NNW	0.02 / 123.89	-3	209
16	ICR	Port of Seattle Terminal 117	8700 DALLAS AVE S SEATTLE WA 98108-4855	NNW	0.02 / 123.89	-3	211
16	SEMS ARCHIVE	MALARKEY ASPHALT CO	8700 DALLAS AVE S SEATTLE WA 98108 ***EPA ID:*** WAD009241217	NNW	0.02 / 123.89	-3	213
16	PCB	MALARKEY ASPHALT CO.	8700 DALLAS AVENUE SOUTH SEATTLE WA 98108 ***Site ID:*** WAD009241217	NNW	0.02 / 123.89	-3	214
16	RCRA NON GEN	SEATTLE PORT DALLAS AVE	8700 DALLAS AVE S SEATTLE WA 98108 ***EPA Handler ID | Recycler Activity?:*** WAR000010413 | NO	NNW	0.02 / 123.89	-3	214
16	INST	Port of Seattle Terminal 117	8700 DALLAS AVE S SEATTLE WA 98108	NNW	0.02 / 123.89	-3	226
16	LUST	Port of Seattle Terminal 117	8700 DALLAS AVE S SEATTLE WA 98108 ***Facility Site ID:*** 2202	NNW	0.02 / 123.89	-3	227
16	ERTS	PORT OF SEATTLE	8700 DALLAS AVE S Seattle WA	NNW	0.02 / 123.89	-3	229
16	ERTS	TERMINAL 117	8700 DALLAS AVE S Seattle WA	NNW	0.02 / 123.89	-3	230
16	ERTS	MALARKEY ASPHALT	8700 DALLAS AVE S Seattle WA 98108	NNW	0.02 / 123.89	-3	231

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
16	SPILLS	PORT OF SEATTLE	8700 DALLAS AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 81228 | 4/17/2014	NNW	0.02 / 123.89	-3	234
16	SPILLS	MALARKEY ASPHALT	8700 DALLAS AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 17554 | 7/31/2013	NNW	0.02 / 123.89	-3	234
16	SPILLS		8700 DALLAS AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 661317 |	NNW	0.02 / 123.89	-3	234
16	SPILLS		8700 DALLAS AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 642864 |	NNW	0.02 / 123.89	-3	235
16	OSC RESPONSE	Terminal 117 Time-Critical Removal Action	8700 Dallas Avenue South Seattle WA		NNW	0.02 / 123.89	-3	236
17	SPILLS WATER		PORT OF SEATTLE SEATTLE WA		NNW	0.02 / 125.89	-3	236
18	ERTS		16TH AVE S Seattle WA 98108		W	0.03 / 152.95	6	237
18	SPILLS	NULL	16TH AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 67530 | 2/28/2013	W	0.03 / 152.95	6	238
19	SPILLS WATER		SEATTLE WA		W	0.03 / 157.47	6	239
20	SPILLS		8605 DALLAS AVE SOUTH - SOUTH PARK MARIN SEATTLE WA ***Incident ID*	*Incident Date:*** 517697 |	NW	0.04 / 200.15	0	239
21	ERTS		8660 DALLAS AVE S Seattle WA		NW	0.04 / 200.60	0	239
21	SPILLS		8660 DALLAS AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 422191 |	NW	0.04 / 200.60	0	240
22	ALL SITES	Site 23-25 Restoration	8644 DALLAS AVE S SEATTLE WA 98108		NW	0.04 / 233.59	0	240
23	ERTS		8600 DALLAS AVE Seattle WA 98108		NW	0.05 / 243.14	-1	241

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
23	SPILLS		8600 DALLAS AVE SEATTLE WA ***Incident ID*	*Incident Date:*** 86220 | 1/4/2016	NW	0.05 / 243.14	-1	242
24	SPILLS WATER		SOUTH PARK MARINA SEATTLE WA	N	0.05 / 271.53	-8	243
25	SPILLS WATER		SOUTH PARK MARINA SEATTLE WA	NW	0.05 / 282.97	0	243
26	ERTS		14TH AVE BRIDGE, SE SIDE Seattle WA	NW	0.06 / 303.41	0	243
26	SPILLS	DUWAMISH RIVER	14TH AVE BRIDGE, SE SIDE SEATTLE WA ***Incident ID*	*Incident Date:*** 604356 | 3/14/2008	NW	0.06 / 303.41	0	246
27	SPILLS WATER		SEATTLE WA	NW	0.06 / 303.55	0	246
28	UST SEATTLE		1502 S CLOVERDALE SEATTLE WA 98108 ***Permit No*	*Date Issued:*** 3-33792 | 08/16/2000	WNW	0.06 / 325.67	3	247
29	ERTS	SOUTH PARK MARINA	8606 DALLAS AVE S Seattle WA 98108	NW	0.06 / 338.46	0	247
29	SPILLS	SOUTH PARK MARINA	8606 DALLAS AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 43338 | 9/13/2013	NW	0.06 / 338.46	0	248
30	ERTS	CONGLAM RESIDENCE	1450 S DONOVAN ST Seattle WA	W	0.06 / 340.18	10	248
31	CSCSL	South Park Marina	8604 DALLAS AVE S SEATTLE WA 98108	NW	0.07 / 345.48	-1	250
31	UST	WILLARD S CROW	8604 DALLAS AVE S Seattle WA 98108 ***UST ID*	*Site Active:*** 853 | No ***Tank Name*	*Tank Status:*** 1 | Removed	NW	0.07 / 345.48	-1	252
31	ALL SITES	South Park Marina	8604 DALLAS AVE S SEATTLE WA 98108	NW	0.07 / 345.48	-1	253

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
31	HSL	South Park Marina	8604 DALLAS AVE S SEATTLE WA 98108	NW	0.07 / 345.48	-1	255
31	ICR	South Park Marina	8604 DALLAS AVE S SEATTLE WA 98108	NW	0.07 / 345.48	-1	256
31	PCB	SOUTH PARK MARINA	8604 DALLAS AVE S SEATTLE WA 98108 ***Site ID:*** WAD988513248	NW	0.07 / 345.48	-1	258
31	ERTS	SOUTH PARK MARINA	8604 DALLAS AVE S Seattle WA 98108	NW	0.07 / 345.48	-1	258
31	ERTS	S PARK MARINA	8604 DALLAS AVE S Seattle WA	NW	0.07 / 345.48	-1	259
31	ERTS	SOUTH PARK MARINA	8544 - 8604 DALLAS AVE S Seattle WA 98108	NW	0.07 / 345.48	-1	261
31	ERTS	S PARK MARINA	8604 DALLAS AVE S Seattle WA	NW	0.07 / 345.48	-1	262
31	ERTS	SOUTH PARK MARINA	8604 DALLAS AVE Seattle WA	NW	0.07 / 345.48	-1	264
31	ERTS	RICK`S MASTER MARINE	8604 DALLAS AVE S Seattle WA	NW	0.07 / 345.48	-1	266
31	ERTS		8604 DALLAS AVE S Seattle WA	NW	0.07 / 345.48	-1	268
31	ERTS	SOUTH PARK MARINA	8604 DALLAS AVE S Seattle WA 98108	NW	0.07 / 345.48	-1	269
31	ERTS	WATER BETWEEN SOUTH PARK MARINA & DELTA MARINE	8604 DALLAS AVE S Seattle WA	NW	0.07 / 345.48	-1	270
31	ERTS	SOUTH PARK MARINA	8604 DALLAS AVE S Seattle WA 98108	NW	0.07 / 345.48	-1	271
31	ERTS	SOUTH PARK MARINA	8604 DALLAS AVE S, Seattle WA 98108-	NW	0.07 / 345.48	-1	273

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
31	ERTS	SOUTH PARK MARINA	8604 DALLAS AVE S Seattle WA 98108	NW	0.07 / 345.48	-1	278
31	ERTS	SOUTH PARK MARINA	8604 DALLAS AVE S Seattle WA	NW	0.07 / 345.48	-1	279
31	ERTS	SOUTH PARK MARINA	8604 DALLES AVE S Seattle WA	NW	0.07 / 345.48	-1	283
31	SPILLS	South Park Marina	8604 Dallas Ave S SEATTLE WA ***Incident ID*	*Incident Date:*** 93916 | 5/31/2017	NW	0.07 / 345.48	-1	286
31	SPILLS	SOUTH PARK MARINA	8604 DALLAS AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 54939 | 7/22/2010	NW	0.07 / 345.48	-1	286
31	SPILLS	DUWAMISH	8604 DALLAS AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 553430 | 2/15/2006	NW	0.07 / 345.48	-1	286
31	SPILLS	S PARK MARINA	8604 Dallas Ave S SEATTLE WA ***Incident ID*	*Incident Date:*** 88359 | 3/29/2016	NW	0.07 / 345.48	-1	287
31	SPILLS	SOUTH PARK MARINA	8604 DALLES AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 80049 | 3/10/2013	NW	0.07 / 345.48	-1	288
31	SPILLS	DUWAMISH RIVER	8604 DALLAS AVE S, SEATTLE WA ***Incident ID*	*Incident Date:*** 541245 | 6/4/2004	NW	0.07 / 345.48	-1	288
31	SPILLS	SOUTH PARK MARINA	8604 DALLAS AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 90481 | 9/3/2016	NW	0.07 / 345.48	-1	288
31	SPILLS	WATER BETWEEN SOUTH PARK MARINA & DELTA MARINE	8604 DALLAS AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 93662 | 5/11/2017	NW	0.07 / 345.48	-1	288
31	SPILLS	DUWAMISH	8604 DALLAS AVE SEATTLE WA ***Incident ID*	*Incident Date:*** 608101 | 9/4/2008	NW	0.07 / 345.48	-1	289
31	SPILLS	SOUTH PARK MARINA	8604 DALLAS AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 56724 | 10/3/2014	NW	0.07 / 345.48	-1	289

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
31	SPILLS	NULL	8544 - 8604 DALLAS AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 602735 | 10/15/2007	NW	0.07 / 345.48	-1	289
31	SPILLS		8604 DALLAS AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 630830 |	NW	0.07 / 345.48	-1	289
31	SPILLS		8604 DALLAS AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 652000 |	NW	0.07 / 345.48	-1	292
31	SPILLS		8604 DALLES AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 639815 |	NW	0.07 / 345.48	-1	293
31	SPILLS		8604 DALLAS AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 621314 |	NW	0.07 / 345.48	-1	293
31	SPILLS		8604 DALLAS AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 553430 |	NW	0.07 / 345.48	-1	294
31	SPILLS		8604 DALLAS AVE SEATTLE WA ***Incident ID*	*Incident Date:*** 608101 |	NW	0.07 / 345.48	-1	294
31	SPILLS		8544 - 8604 DALLAS AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 602735 |	NW	0.07 / 345.48	-1	295
31	SPILLS		8604 DALLAS AVE S SEATTLE WA ***Incident ID*	*Incident Date:*** 652104 |	NW	0.07 / 345.48	-1	295
31	ERTS	South Park Marina	8604 Dallas Ave S Seattle WA 98108		NW	0.07 / 345.48	-1	296
31	ERTS	South Park Marina	8604 Dallas Ave S Seattle WA 98108		NW	0.07 / 345.48	-1	299
31	PFAS ERNS		8604 DALLAS AVE S SEATTLE WA 98108		NW	0.07 / 345.48	-1	302
31	ERTS		8604 Dallas Ave S Seattle WA 98108		NW	0.07 / 345.48	-1	302
31	RCRA LQG	SOUTH PARK MARINA LP	8604 DALLAS AVE S SEATTLE WA 98108		NW	0.07 / 345.48	-1	304

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			***EPA Handler ID	Recycler Activity?:*** WAD988513248 | NO			
31	SPILLS WATER		8604 Dallas Ave S Seattle WA	NW	0.07 / 345.48	-1	317
31	ERTS	Duwamish Waterway	8604 Dallas Ave S Seattle WA 98108	NW	0.07 / 345.48	-1	317
32	ERTS	SOUTH PARK MARINA	8604 DALLAS ST Seattle WA	NW	0.07 / 376.99	-1	320
32	SPILLS		8604 DALLAS ST SEATTLE WA	NW	0.07 / 376.99	-1	321
			***Incident ID	Incident Date:*** 655980 |			
33	ERTS		1440 S Cloverdale St Seattle WA 98108	WNW	0.07 / 377.24	1	322
34	SPILLS		1440 S Cloverdale St SEATTLE WA	WNW	0.07 / 379.51	4	323
			***Incident ID	Incident Date:*** 93933 | 5/28/2017			
35	UST SEATTLE		1445 S CLOVERDALE ST SEATTLE WA 98108	W	0.07 / 385.18	7	324
			***Permit No	Date Issued:*** 3-78072 | 10/09/2009			
36	ERTS	NEAR SOUTH PARK MARINA	DUWAMISH RIVER Seattle WA 98108-	WNW	0.08 / 413.55	2	324
36	SPILLS	DUWAMISH	DUWAMISH RIVER SEATTLE WA	WNW	0.08 / 413.55	2	327
			***Incident ID	Incident Date:*** 542989 | 8/19/2004			
37	SPILLS WATER		South Park Marina SEATTLE WA	NW	0.08 / 434.13	-5	327
38	SPILLS		Seattle WA	WNW	0.09 / 482.32	2	328
			***Incident ID	Incident Date:*** 122057 | 5/11/2022			
39	UST SEATTLE		8529 DALLAS AVE S SEATTLE WA 98108	WNW	0.09 / 485.81	1	328
			***Permit No	Date Issued:*** 3-101108 | 05/15/2015			
39	ERTS		8529 Dallas Ave S Seattle WA 98108	WNW	0.09 / 485.81	1	328

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
40	ERTS		1420 SOUTH TRENTON ST BLDG 15-10 Seattle WA	SSW	0.09 / 491.05	29	330
41	SPILLS	South Park Marina	SEATTLE WA ***Incident ID*	*Incident Date:*** 119608	11/11/2021	NW	0.10 / 517.47	-15	330
41	SPILLS	South Park Marina	Seattle WA ***Incident ID*	*Incident Date:*** 122599	6/19/2022	NW	0.10 / 517.47	-15	333
42	SPILLS		Seattle WA ***Incident ID*	*Incident Date:*** 120703	1/27/2022	NW	0.10 / 548.14	-10	333
42	SPILLS	Duwamish Waterway	Seattle WA ***Incident ID*	*Incident Date:*** 127406	4/10/2023	NW	0.10 / 548.14	-10	334
43	SPILLS WATER		SOUTH PARK MARINA SEATTLE WA	NNW	0.11 / 565.95	-17	334
44	ALL SITES	BOEING SOUTH PARK	1420 S TRENTON ST SEATTLE WA 98108	SSW	0.11 / 601.91	28	335
44	TIER 2	BOEING SOUTH PARK	1420 S TRENTON ST SEATTLE WA 98124	SSW	0.11 / 601.91	28	336
45	SPILLS WATER		SOUTH PARK MARINA SEATTLE WA	NW	0.12 / 629.48	-17	340
46	ERTS	SOUTH PARK MARINA	Seattle WA	NNW	0.12 / 635.91	-17	341
46	SPILLS	SOUTH PARK MARINA	NULL SEATTLE WA ***Incident ID*	*Incident Date:*** 38152	3/17/2014	NNW	0.12 / 635.91	-17	342
47	SPILLS		Seattle WA ***Incident ID*	*Incident Date:*** 127751	5/4/2023	N	0.12 / 636.92	-17	342
48	RCRA SQG	BOEING SOUTH PARK	1420 S TRENTON SEATTLE WA 98124 ***EPA Handler ID:*** WAD980982672	WSW	0.14 / 736.49	4	342
49	CSCSL NFA	Andrews Property	8520 14TH AVE S SEATTLE WA 98104	WNW	0.14 / 737.89	-1	375

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
49	UST	SCOTT ANDREWS	8520 14TH AVE S Seattle WA 98104	WNW	0.14 / 737.89	-1	375
			UST ID | Site Active: 565971 | No ***Tank Name | Tank Status:*** 4 | Removed, 5 | Removed, 1 | Removed, 2 | Removed, 3 | Removed, 6 | Removed				
49	ALL SITES	SCOTT ANDREWS	8520 14TH AVE S SEATTLE WA 98104	WNW	0.14 / 737.89	-1	379
49	ICR	ANDREWS PROPERTY	8520 14TH AVE S SEATTLE WA 98104	WNW	0.14 / 737.89	-1	379
49	LUST	Andrews Property	8520 14TH AVE S SEATTLE WA 98104	WNW	0.14 / 737.89	-1	380
			Facility Site ID: 41287367				
50	ALL SITES	Latins Used Tires	8620 14TH AVE S SEATTLE WA 98108	W	0.14 / 745.17	1	381
51	ALL SITES	Tire Factory Seattle	8510 DALLAS AVE S SEATTLE WA 98108	WNW	0.15 / 781.15	-2	382
52	ALL SITES	14TH AVE S STREET IMPROVEMENTS	14TH AVE S S CLOVERDALE&S DIRECTOR SEATTLE WA 98108	W	0.15 / 800.64	-2	382
53	CSCSL	Chevron 98484	8700 14th Ave S Seattle WA 98108	W	0.15 / 809.77	0	383
53	UST	CHEVRON 98484	8700 14TH AVE S Seattle WA 98108	W	0.15 / 809.77	0	384
			UST ID | Site Active: 5249 | No ***Tank Name | Tank Status:*** 5 | Removed, 1 | Removed, 2 | Removed, 3 | Removed, 4 | Removed				
53	ALL SITES	CHEVRON 98484	8700 14th Ave S Seattle WA 98108	W	0.15 / 809.77	0	387
53	LUST	Chevron 98484	8700 14th Ave S Seattle WA 98108	W	0.15 / 809.77	0	388
			Facility Site ID: 43643315				
53	HSL	Chevron 98484	8700 14th Ave S Seattle WA 98108	W	0.15 / 809.77	0	389
53	ICR	Chevron 98484	8700 14th Ave S Seattle WA 98108	W	0.15 / 809.77	0	390

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
53	VCP	Chevron 98484	8700 14th Ave S Seattle WA 98108	W	0.15 / 809.77	0	395
54	RCRA NON GEN	BURNED LAUNDRY	1414 S CONCORD SEATTLE WA 98108 ***EPA Handler ID | Recycler Activity?:*** WAH000013359 | NO	WSW	0.15 / 809.94	11	396
54	ALL SITES	Burned Laundry	1414 S CONCORD ST SEATTLE WA 98108	WSW	0.15 / 809.94	11	400
54	DRYCLEANERS	Burned Laundry	1414 S CONCORD ST SEATTLE WA 98108	WSW	0.15 / 809.94	11	401
54	FED DRYCLEANERS	BURNED LAUNDRY	1414 S CONCORD SEATTLE WA 98108 ***FRS Facility ID:*** 110012562324	WSW	0.15 / 809.94	11	402
55	ALL SITES	Ricks Master Marine Inc	8500 Dallas Ave S SEATTLE WA 98108	NW	0.16 / 857.16	-5	402
55	RCRA NON GEN	RICKS MASTER MARINE INC	8500 DALLAS AVE S SEATTLE WA 98108 ***EPA Handler ID | Recycler Activity?:*** WA0000016113 | NO	NW	0.16 / 857.16	-5	403
56	ALL SITES	S Park Sea Mar	8800 14th Ave S Seattle WA 98108	WSW	0.16 / 868.09	-2	417
57	ALL SITES	Seattle City DOT 14th St Project	14TH AVE S BETWEEN DALLAS & DIRECTOR ST SEATTLE WA 98108	WSW	0.16 / 870.73	-6	418
58	RCRA NON GEN	CASCADE ENTERPRISES	8709 14TH AVE S SEATTLE WA 98108 ***EPA Handler ID | Recycler Activity?:*** WAD988482303 | NO	W	0.17 / 873.68	-3	418
58	ALL SITES	Cascade Enterprises	8709 14TH AVE S SEATTLE WA 98108	W	0.17 / 873.68	-3	421
58	FED DRYCLEANERS	CASCADE ENTERPRISES	8709 14TH AVE S SEATTLE WA 98108 ***FRS Facility ID:*** 110005357979	W	0.17 / 873.68	-3	421
59	CSCSL	Crosby Auto Repair	8621 14TH AVE S SEATTLE WA 98108	W	0.17 / 885.98	-4	421
59	UST	STEPHANIE CROSBY PROPERTY	8621 14TH AVE S Seattle WA 98108	W	0.17 / 885.98	-4	422

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			***UST ID	Site Active:*** 545685 | No ***Tank Name	Tank Status:*** 01 | Closed in Place			
59	ALL SITES	STEPHANIE CROSBY PROPERTY	8621 14TH AVE S SEATTLE WA 98108	W	0.17 / 885.98	-4	423
59	LUST	Crosby Auto Repair	8621 14TH AVE S SEATTLE WA 98108 ***Facility Site ID:*** 93927211	W	0.17 / 885.98	-4	424
59	HSL	Crosby Auto Repair	8621 14TH AVE S SEATTLE WA 98108	W	0.17 / 885.98	-4	424
59	ICR	Crosby Auto Repair	8621 14TH AVE S SEATTLE WA 98108	W	0.17 / 885.98	-4	425
60	UST	AIR OIL PRODUCTS CORP	8801 14TH AVE S Seattle WA 98108 ***UST ID	Site Active:*** 9003 | No ***Tank Name	Tank Status:*** 1 | Closed in Place	WSW	0.17 / 913.66	-6	426
60	ALL SITES	AIR OIL PRODUCTS CORP	8801 14TH AVE S SEATTLE WA 98108	WSW	0.17 / 913.66	-6	426
61	ALL SITES	RL Cook Sales & Supply Co	8814 14TH AVE S SEATTLE WA 98108	WSW	0.17 / 919.60	-5	427
62	ALL SITES	King County Airport Outfall Pipe 5	SEATTLE WA	ENE	0.18 / 946.01	-14	428
63	RCRA NON GEN	SCHAUER NORTHWEST INC	8819 14TH S SEATTLE WA 98108 ***EPA Handler ID	Recycler Activity?:*** WAD076638964 | NO	WSW	0.19 / 1,006.75	-6	428
64	ALT FUELS	South Park	8461 Dallas Ave S Seattle WA 98108 ***ID:*** 228968	WNW	0.19 / 1,020.70	-4	430
65	UST SEATTLE		1241 S DONOVAN ST SEATTLE WA 98108 ***Permit No	Date Issued:*** P981216-33604 | 12/16/1998	W	0.19 / 1,021.66	-5	431
66	UST	TOM THURBER	1420 S HENDERSON ST Seattle WA 98108 ***UST ID	Site Active:*** 101847 | No ***Tank Name	Tank Status:*** 1 | Removed	SW	0.19 / 1,029.49	5	431

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
66	ALL SITES	TOM THURBER	1420 S HENDERSON ST SEATTLE WA 98108	SW	0.19 / 1,029.49	5	432
67	UST	BOEING SOUTH PARK	1600 S HENDERSON Seattle WA 98106	SSW	0.20 / 1,029.83	11	432
			UST ID | Site Active: 10415 | No ***Tank Name | Tank Status:*** PL 101 | Removed, PL 102 | Removed, PL 103 | Closed in Place, USP-106 | Removed, PL 108 | Exempt, PL 109 | Exempt				
67	ALL SITES	BOEING SOUTH PARK HENDERSON	1600 S HENDERSON SEATTLE WA 98106-2336	SSW	0.20 / 1,029.83	11	435
68	ALL SITES	Southend Quality Auto Care	8902 14TH AVE S SEATTLE WA 98108	SW	0.20 / 1,034.20	-6	436
69	UST SEATTLE		1245 S SULLIVAN ST SEATTLE WA 98108	WNW	0.20 / 1,048.95	-6	437
			Permit No | Date Issued: 3-56044 | 02/10/2005				
70	CSCSL	South Park 76	8819 14TH AVE S SEATTLE WA 98108	WSW	0.20 / 1,055.38	-6	437
70	UST	SOUTH PARK BP	8819 14TH AVE S Seattle WA 98108	WSW	0.20 / 1,055.38	-6	438
			UST ID | Site Active: 8179 | Yes ***Tank Name | Tank Status:*** 3 | Operational, 2 | Operational, 1 | Operational				
70	ALL SITES	Schauer Northwest Inc	8819 14TH AVE S SEATTLE WA 98108	WSW	0.20 / 1,055.38	-6	439
70	ALL SITES	SOUTH PARK BP	8819 14TH AVE S SEATTLE WA 98108	WSW	0.20 / 1,055.38	-6	440
70	LUST	South Park 76	8819 14TH AVE S SEATTLE WA 98108	WSW	0.20 / 1,055.38	-6	441
			Facility Site ID: 48968474				
70	HSL	South Park 76	8819 14TH AVE S SEATTLE WA 98108	WSW	0.20 / 1,055.38	-6	441
70	ICR	South Park 76	8819 14TH AVE S SEATTLE WA 98108	WSW	0.20 / 1,055.38	-6	442
71	UST SEATTLE		1245 S TRENTON ST SEATTLE WA 98108	WSW	0.20 / 1,061.03	-6	443
			Permit No | Date Issued: 3-53145 | 07/06/2004				

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
72	UST SEATTLE		1238 S TRENTON ST SEATTLE WA 98108 ***Permit No* | *Date Issued:*** 3-131812 | 08/23/2023	WSW	0.21 / 1,086.38	-6	443
73	CERCLIS	LOWER DUWAMISH WATERWAY	RK 2.5 TO RK 10.8 SEATTLE WA 98168 ***Site EPA ID:*** WA0002329803	NW	0.21 / 1,090.51	-17	443
73	CSCSL	Lower Duwamish Waterway	LOWER DUWAMISH WATERWAY SEATTLE WA 98108	NW	0.21 / 1,090.51	-17	450
73	ALL SITES	LOWER DUWAMISH WATERWAY	LOWER DUWAMISH WATERWAY SEATTLE WA 98108	NW	0.21 / 1,090.51	-17	453
73	ICR	LOWER DUWAMISH WATERWAY	LOWER DUWAMISH WATERWAY SEATTLE WA 98108	NW	0.21 / 1,090.51	-17	454
73	SEMS	LOWER DUWAMISH WATERWAY	RK 2.5 TO RK 10.8 SEATTLE WA 98168 ***EPA ID:*** WA0002329803	NW	0.21 / 1,090.51	-17	457
73	FED ENG	LOWER DUWAMISH WATERWAY	RK 2.5 TO RK 10.8 SEATTLE WA 98168 ***EPA ID:*** WA0002329803	NW	0.21 / 1,090.51	-17	463
73	FED INST	LOWER DUWAMISH WATERWAY	RK 2.5 TO RK 10.8 SEATTLE WA 98168 ***EPA ID:*** WA0002329803	NW	0.21 / 1,090.51	-17	466
74	ALL SITES	American Bathtub Refinishers Inc	1412 S Henderson St Seattle WA 98108	SW	0.21 / 1,092.13	-3	466
75	CSCSL	Guardian Towing	8914 14th Ave S Seattle WA 98108	SW	0.21 / 1,120.05	-6	467
75	ALL SITES	Guardian Towing	8914 14th Ave S Seattle WA 98108	SW	0.21 / 1,120.05	-6	468
76	RCRA NON GEN	AMERICAN BATHTUB REFINISHERS INC	1412 S HENDERSON SEATTLE WA 98108 ***EPA Handler ID* | *Recycler Activity?:*** WAH000010512 | NO	SW	0.21 / 1,128.74	-2	469
77	ALL SITES	South Park Plaza	Seattle WA 98108	WNW	0.21 / 1,129.61	-6	474

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
78	UST SEATTLE		1231 S SULLIVAN ST SEATTLE WA 98108	WNW	0.22 / 1,150.76	-7	475
			Permit No* | *Date Issued: 3-56672 | 03/28/2005				
79	UST SEATTLE		1226 S DONOVAN ST SEATTLE WA 98108	W	0.22 / 1,160.23	-6	475
			Permit No* | *Date Issued: 3-99849 | 01/27/2015				
80	UST SEATTLE		1229 S DONOVAN ST SEATTLE WA 98108	W	0.22 / 1,163.14	-6	476
			Permit No* | *Date Issued: 3-116283 | 03/15/2019				
81	UST	SOUTH PARK BRIDGE PROJECT	8440 DALLAS AVE S Seattle WA 98108	WNW	0.23 / 1,188.89	-9	476
			UST ID* | *Site Active: 620118 | No ***Tank Name* | *Tank Status:*** 1-West | Removed, 2-East | Removed				
82	ALL SITES	King County Roads S Rose St HOT	1239 S ROSE ST SEATTLE WA 98108	NW	0.23 / 1,229.12	-13	477
82	CSCSL	KC Roads S Rose St Heating Oil Tank	1239 S ROSE ST SEATTLE WA 98108	NW	0.23 / 1,229.12	-13	477
82	HSL	KC Roads S Rose St Heating Oil Tank	1239 S ROSE ST SEATTLE WA 98108	NW	0.23 / 1,229.12	-13	478
82	ICR	King County Roads S Rose St HOT	1239 S ROSE ST SEATTLE WA 98108	NW	0.23 / 1,229.12	-13	479
83	UST SEATTLE		8429 DALLAS AVE S SEATTLE WA 98108	WNW	0.24 / 1,252.98	-9	480
			Permit No* | *Date Issued: 3-132526 | 11/02/2023				
84	ALL SITES	Heartwood Inc	1414 S DIRECTOR ST SEATTLE WA 98108-4834	SSW	0.24 / 1,261.90	-7	480
84	RCRA NON GEN	QUEEN ANNE UPHOLSTERY & REFINISHING DIRE	1414 S DIRECTOR ST SEATTLE WA 98108	SSW	0.24 / 1,261.90	-7	482
			EPA Handler ID* | *Recycler Activity?: WAD982656431 | NO				
85	ALL SITES	King Cnty DOT Road Services Division	SOUTH PARK BRIDGE PROJECT SEATTLE WA 98108	NW	0.24 / 1,278.93	-18	510
86	UST	BUS AND AIR PARCEL SERVICE INCORPORATE	9004 14TH S Seattle WA 98108	SW	0.24 / 1,287.13	-1	512
			UST ID* | *Site Active: 5423 | No ***Tank Name* | *Tank Status:*** #1 | Removed, #3 | Removed, #2 | Removed, #4 | Removed				

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
86	ICR	DBA & AIRBUS	9004 14TH S SEATTLE WA 98108-4857	SW	0.24 / 1,287.13	-1	514
87	CSCSL NFA	DBA & AIRBUS	9004 14TH AVE S SEATTLE WA 98108	SW	0.24 / 1,288.71	-1	515
87	ALL SITES	BUS & AIR PARCEL SERVICE INC	9004 14TH AVE S SEATTLE WA 98108	SW	0.24 / 1,288.71	-1	516
87	LUST	DBA & AIRBUS	9004 14TH AVE S SEATTLE WA 98108 ***Facility Site ID:*** 92792171	SW	0.24 / 1,288.71	-1	517
88	UST SEATTLE		1218 S SULLIVAN ST SEATTLE WA 98108 ***Permit No | Date Issued:*** 3-115428 | 12/14/2018	WNW	0.24 / 1,292.53	-10	517
89	ALL SITES	VERIZON WIRELESS WARE RAINIER	1818 S DIRECTOR ST SEATTLE WA 98118	SSE	0.25 / 1,300.82	-4	518
90	CSCSL	Jorgensen Forge Corp	8531 E MARGINAL WAY S TUKWILA WA 98108	E	0.25 / 1,305.05	-13	518
90	HSL	Jorgensen Forge Corp	8531 E MARGINAL WAY S TUKWILA WA 98108	E	0.25 / 1,305.05	-13	520
90	UST	STAR FORGE DBA JORGENSEN FORGE LLC	8531 E MARGINAL WAY S Tukwila WA 98108 ***UST ID | Site Active:*** 6163 | No ***Tank Name | Tank Status:*** 1. GASOLINE | Removed, 3. | Removed, UST-22 | Removed, UST-26 | Removed, UST-29 | Removed, UST-18 | Removed, UST-19 | Removed, UST-27 | Removed, UST-17 | Removed, UST-20 | Removed, UST-28 | Removed, UST-31 | Removed, UST-32 | Removed, UST-34 | Removed, UST-16 | Removed, UST-15 | Removed, UST-33 | Removed, UST-35 | Removed, UST-36 | Unknown, UST-30 | Removed, 2. | Removed, UST-21 | Removed	E	0.25 / 1,305.05	-13	522
90	ALL SITES	Jorgensen Forge Corp	8531 E MARGINAL WAY S TUKWILA WA 98108	E	0.25 / 1,305.05	-13	533
90	CSCSL NFA	Jorgensen Forge Area 3 Gasoline	8531 E MARGINAL WAY S SEATTLE WA 98108	E	0.25 / 1,305.05	-13	536
90	LUST	Jorgensen Forge Area 3 Gasoline	8531 E MARGINAL WAY S TUKWILA WA 98108 ***Facility Site ID:*** 2382	E	0.25 / 1,305.05	-13	537
90	VCP	Jorgensen Forge Corp	8531 E MARGINAL WAY S TUKWILA WA 98108	E	0.25 / 1,305.05	-13	537

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
90	CSCSL NFA	Jorgensen Forge Area 3 Gasoline	8531 E MARGINAL WAY S TUKWILA WA 98108	E	0.25 / 1,305.05	-13	540
90	AIR PERMITS	Jorgensen Forge Corp	8531 E Marginal Wy S Tukwila WA 98108	E	0.25 / 1,305.05	-13	540
90	RCRA LQG	STAR FORGE LLC DBA JORGENSEN FORGE	8531 E MARGINAL WAY S SEATTLE WA 98108	E	0.25 / 1,305.05	-13	541
			EPA Handler ID | Recycler Activity?: WAD000602813 | NO				
90	PFAS CONF	Jorgensen Forge Corp	8531 E MARGINAL WAY S TUKWILA WA 98108	E	0.25 / 1,305.05	-13	579
91	CSCSL	Warners Auto Repair	9001 14TH AVE S SEATTLE WA 98108	SW	0.26 / 1,347.33	0	580
91	ALL SITES	Warners Foreign Auto Repair	9001 14TH AVE S SEATTLE WA 98108	SW	0.26 / 1,347.33	0	581
91	LUST	Warners Auto Repair	9001 14TH AVE S SEATTLE WA 98108	SW	0.26 / 1,347.33	0	582
			Facility Site ID: 1661671				
91	HSL	Warners Auto Repair	9001 14TH AVE S SEATTLE WA 98108	SW	0.26 / 1,347.33	0	583
91	ICR	Warners Auto Repair	9001 14th Ave S Seattle WA 98108	SW	0.26 / 1,347.33	0	583
92	ALL SITES	South Park Project No. 3179 Replacement Project CIP 300197	14th Ave S 16th Ave S Seattle WA 98108	NNW	0.26 / 1,353.28	-19	585
93	PFAS IND	HEARTWOOD INC	SEATTLE WA	SSW	0.26 / 1,355.65	-7	586
94	ALL SITES	South Park 3179	Tukwila WA 98108	NW	0.26 / 1,366.35	-18	587
95	ALL SITES	PETROCARD SYSTEMS INC 14TH AVE S	9014 14TH AVE S SEATTLE WA 98108	SW	0.26 / 1,376.91	0	587

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
96	ALL SITES	National Products Inc	8410 DALLAS AVE S SEATTLE WA 98108	WNW	0.26 / 1,389.04	-11	588
97	ALL SITES	Unitor Ships Svc Inc 15th Pl	9100 15TH PL S STE A SEATTLE WA 98108	SSW	0.27 / 1,405.51	-8	589
97	ALL SITES	SBC Technologies Inc	9100 15TH PL S BLDG G STE A SEATTLE WA 98108	SSW	0.27 / 1,405.51	-8	589
98	PFAS IND	UNITOR SHIPS SVC INC 15TH PL	SEATTLE WA	SSW	0.27 / 1,428.13	-7	590
99	ALL SITES	US EPA Warehouse	1620 S 92ND PL UNIT B SEATTLE WA 98108	SSE	0.28 / 1,455.16	-6	591
100	ALL SITES	Ultrapak Printing Inc Former Tenant	1600 S 92ND PL SEATTLE WA 98108	SSE	0.28 / 1,476.95	-7	591
100	ALL SITES	COLOR GRAPHICS	1600 S 92ND PL SEATTLE WA 98108	SSE	0.28 / 1,476.95	-7	593
101	PFAS SSEHRI	Jorgensen Forge Corp	WA	E	0.28 / 1,499.68	-13	593
102	CSCSL	Spencer Industries Inc	8410 Dallas Ave S & 1205 S Orr St Seattle WA 98108	WNW	0.29 / 1,532.81	-12	594
102	ALL SITES	Spencer Industries Inc	8410 Dallas Ave S & 1205 S Orr St Seattle WA 98108	WNW	0.29 / 1,532.81	-12	594
102	HSL	Spencer Industries Inc	8410 Dallas Ave S & 1205 S Orr St Seattle WA 98108	WNW	0.29 / 1,532.81	-12	596
102	ICR	Spencer Industries Inc	8410 Dallas Ave S & 1205 S Orr St Seattle WA 98108	WNW	0.29 / 1,532.81	-12	596
102	VCP	Spencer Industries Inc	8410 Dallas Ave S & 1205 S Orr St Seattle WA 98108	WNW	0.29 / 1,532.81	-12	598

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
103	ALL SITES	UNITED PARCEL SERVICE SEATTLE	9130 15TH PL S SEATTLE WA 98108	SSW	0.30 / 1,572.10	-8	598
103	ALL SITES	Sound Propeller Systems Inc	9130 15TH PL S SEATTLE WA 98108	SSW	0.30 / 1,572.10	-8	599
103	ALL SITES	United Parcel Service - Seattle Import	9130 15th Pl S Ste E Seattle WA 98108	SSW	0.30 / 1,572.10	-8	600
104	ALL SITES	National Products Inc S Orr	1205 S ORR ST SEATTLE WA 98108	WNW	0.30 / 1,589.25	-12	601
105	ALL SITES	Progressive Medical Corp	1600 S 92ND AVE STE H SEATTLE WA 98108	S	0.30 / 1,600.06	-8	601
106	CSCSL	Dallas Ave S PCE	Dallas Ave S & S Thistle St seattle WA 98108	WNW	0.30 / 1,603.01	-12	602
106	ALL SITES	Dallas Ave S PCE	Dallas Ave S & S Thistle St seattle WA 98108	WNW	0.30 / 1,603.01	-12	602
107	ALL SITES	KRS Yard 92nd Pl	1641 S 92nd Pl Seattle WA 98108	SSE	0.32 / 1,706.03	-9	603
108	DELISTED SHWS	Jorgensen Forge Area 3 Gasoline	WA	E	0.33 / 1,721.28	-12	603
108	CSCSL	Jorgensen Forge Area 3 Gasoline	WA	E	0.33 / 1,721.28	-12	604
109	CSCSL	Boeing Isaacson Thompson	8701 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.33 / 1,751.54	-13	605
109	HSL	Boeing Isaacson Thompson	8701 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.33 / 1,751.54	-13	607
109	ALL SITES	BOEING ISAACSON THOMPSON	8701 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.33 / 1,751.54	-13	609

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
109	DELISTED LST	Boeing Isaacson Thompson A	8701 E MARGINAL WAY S SEATTLE WA 98108-4022	ESE	0.33 / 1,751.54	-13	613
109	LUST	Boeing Isaacson Thompson	8701 E MARGINAL WAY S TUKWILA WA 98108 ***Facility Site ID:*** 2218	ESE	0.33 / 1,751.54	-13	613
109	ICR	BOEING ISAACSON THOMPSON	8701 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.33 / 1,751.54	-13	615
109	VCP	Boeing Isaacson Thompson	8701 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.33 / 1,751.54	-13	617
110	ALL SITES	International Paint LLC	1541 S 92ND PLACE STE C SEATTLE WA 98108	S	0.33 / 1,761.07	-9	620
111	PFAS IND	BOEING PLANT 2	SEATTLE WA	N	0.33 / 1,767.52	-14	622
112	ALL SITES	Protective Coating Consultants Inc	1501 S 92ND PLACE STE A SEATTLE WA 98108	SSW	0.34 / 1,806.93	-7	623
112	ALL SITES	Heritage Transport LLC	1501 S 92nd Pl Ste B Seattle WA 98108	SSW	0.34 / 1,806.93	-7	623
113	CSCSL NFA	Kaspac Chiyoda	1237 S DIRECTOR ST SEATTLE WA 98108	SW	0.35 / 1,841.57	3	624
113	ALL SITES	KASPAC CHIYODA PROPERTY	1237 S DIRECTOR ST SEATTLE WA 98108	SW	0.35 / 1,841.57	3	626
113	ICR	KASPAC CHIYODA PROPERTY	1237 S DIRECTOR ST SEATTLE WA 98108	SW	0.35 / 1,841.57	3	627
114	CSCSL NFA	KRS Marine	1621 S 92ND PL SEATTLE WA 98108	SSE	0.35 / 1,849.38	-10	628
114	ALL SITES	KRS MARINE	1621 S 92ND PL SEATTLE WA 98108	SSE	0.35 / 1,849.38	-10	629

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
114	ICR	KRS MARINE	1621 S 92ND PL SEATTLE WA 98108	SSE	0.35 / 1,849.38	-10	630
114	VCP	KRS Marine	1621 S 92ND PL SEATTLE WA 98108	SSE	0.35 / 1,849.38	-10	631
115	ALL SITES	Diamond Painting	1601 S 92ND PL SEATTLE WA 98108	S	0.35 / 1,851.00	-9	632
115	ALL SITES	DIAMOND PAINTING LLC 1601	1601 S 92ND PLACE STE B SEATTLE WA 98108	S	0.35 / 1,851.00	-9	632
115	ALL SITES	Morgans Fine Finishes LLC Seattle	1601 S 92nd Pl Unit C Seattle WA 98108	S	0.35 / 1,851.00	-9	633
116	PFAS IND	PACIFIC INDUSTRIAL SUPPLY DIRECTOR ST	SEATTLE WA	SW	0.36 / 1,881.11	14	634
117	VCP	Precision Engineering Inc	1231 S DIRECTOR ST SEATTLE WA 98108	SW	0.36 / 1,883.75	12	635
117	CSCSL	Precision Engineering Inc	1231 S DIRECTOR ST SEATTLE WA 98108	SW	0.36 / 1,883.75	12	636
117	HSL	Precision Engineering Inc	1231 S DIRECTOR ST SEATTLE WA 98108	SW	0.36 / 1,883.75	12	638
117	ALL SITES	PACIFIC INDUSTRIAL SUPPLY DIRECTOR ST	1231 S DIRECTOR ST SEATTLE WA 98108	SW	0.36 / 1,883.75	12	639
117	ALL SITES	Precision Engineering Inc	1231 S DIRECTOR ST SEATTLE WA 98108	SW	0.36 / 1,883.75	12	640
117	ALL SITES	EMJ	1231A S DIRECTOR ST SEATTLE WA 98108	SW	0.36 / 1,883.75	12	642
117	ICR	Precision Engineering Inc	1231 S DIRECTOR ST SEATTLE WA 98108	SW	0.36 / 1,883.75	12	643

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
118	CERCLIS	BOEING COMPANY PLANT 2	7755 E MARGINAL WAY S SEATTLE WA 98124 ***Site EPA ID:*** WAD009256819	NE	0.36 / 1,903.72	-12	645
118	CERCLIS NFRAP	BOEING COMPANY PLANT 2	7755 E MARGINAL WAY S SEATTLE WA 98124 ***Site EPA ID:*** WAD009256819	NE	0.36 / 1,903.72	-12	646
118	ICR	BOEING PLANT 2 BLDG 2-08	7755 E MARGINAL WAY S SEATTLE WA 98108-4002	NE	0.36 / 1,903.72	-12	648
118	ICR	BOEING PLANT 2 BLDG 2-01	7755 E MARGINAL WAY S SEATTLE WA 98108-4002	NE	0.36 / 1,903.72	-12	648
118	ICR	BOEING PLANT 2 EPA	7755 E MARGINAL WAY S SEATTLE WA 98108-4002	NE	0.36 / 1,903.72	-12	649
118	ICR	BOEING PLANT 2	7755 E MARGINAL WAY S SEATTLE WA 98108-4002	NE	0.36 / 1,903.72	-12	650
119	ALL SITES	KING CO AIRPORT 2 PS45 EOF	8811 E MARGINAL WAY S SEATTLE WA 98108	ESE	0.37 / 1,946.17	-13	651
120	DELISTED SHWS	Jorgensen Forge Area 3 Gasoline	8531 E MARGINAL WAY S SEATTLE WA 98108	E	0.37 / 1,959.96	-11	652
120	DELISTED LST	Jorgensen Forge Area 3 Gasoline	8531 E MARGINAL WAY S SEATTLE WA 98108	E	0.37 / 1,959.96	-11	652
120	ICR	JORGENSEN FORGE AREA 3 GASOLINE	8531 E MARGINAL WAY S SEATTLE WA 98108	E	0.37 / 1,959.96	-11	652
120	ICR	Jorgensen Forge Corp	8531 E MARGINAL WAY S SEATTLE WA 98108	E	0.37 / 1,959.96	-11	654
121	PFAS IND	PROFESSIONAL COATINGS INC	SEATTLE WA	S	0.37 / 1,962.52	-9	656
122	ALL SITES	Duwamish Manor Industrial Park	1505 S 93RD SEATTLE WA 98018	SSW	0.38 / 2,023.84	-6	657

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
122	ALL SITES	Duwamish Manor	15TH AVE S & S 93RD ST SEATTLE WA 98108	SSW	0.38 / 2,023.84	-6	657
123	ALL SITES	Seattle DOT	7799 16TH AVE S SEATTLE WA 98108	NNW	0.38 / 2,026.25	-16	658
124	ALL SITES	Boeing Air Traffic Control Tow	8200 E MARGINAL WAY S TUKWILA WA 98108	ENE	0.39 / 2,081.91	-10	659
125	ALL SITES	Ahrenius Manufacturing Inc	1425 S 93RD SEATTLE WA 98108	SSW	0.41 / 2,142.89	-6	660
125	ALL SITES	Frog Hollow Corp	1425 S 93RD ST SEATTLE WA 98108	SSW	0.41 / 2,142.89	-6	660
126	ALL SITES	SEATTLE REFRIGERATION & MFG AKA AVJ	1057 S DIRECTOR ST SEATTLE WA 98108-4702	SW	0.41 / 2,149.64	32	661
126	ALL SITES	ATT MOBILITY USID75080	1057 S Director St Seattle WA 98108	SW	0.41 / 2,149.64	32	662
127	ALL SITES	Atomic Fabrications	1605 S 93RD ST UNIT E R SEATTLE WA 98108	S	0.41 / 2,154.75	-9	662
127	ALL SITES	DEOX	1605 S 93RD ST BLDG EC SEATTLE WA 98108	S	0.41 / 2,154.75	-9	663
127	ALL SITES	Geneva Woods Pharmacy 48549	1605 South 93rd St STE EB Seattle WA 98108	S	0.41 / 2,154.75	-9	664
128	ALL SITES	Industrial Automation Inc	1421 S 93RD ST SEATTLE WA 98108	SSW	0.41 / 2,159.20	-5	665
129	ALL SITES	United States Seafoods	1605 S 93RD BUSNIESS PARK UNIT EH SEATTLE WA 98108	S	0.42 / 2,197.46	-9	666
129	ALL SITES	US EPA Technical Assistance Team Whse	1605 S 93RD BLDG E UNIT R SEATTLE WA 98108	S	0.42 / 2,197.46	-9	667

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
130	CERCLIS	KENWORTH TRUCK CO	8801 E MARGINAL WAY S SEATTLE WA 98108 ***Site EPA ID:*** WAD009249509	ESE	0.42 / 2,199.56	-13	668
130	CERCLIS NFRAP	KENWORTH TRUCK CO	8801 E MARGINAL WAY S SEATTLE WA 98108 ***Site EPA ID:*** WAD009249509	ESE	0.42 / 2,199.56	-13	669
130	CSCSL	8801 E Marginal Way S	8801 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.42 / 2,199.56	-13	671
130	HSL	8801 E Marginal Way S	8801 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.42 / 2,199.56	-13	674
130	ALL SITES	8801 E MARGINAL WAY S	8801 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.42 / 2,199.56	-13	676
130	LUST	8801 E Marginal Way S	8801 E MARGINAL WAY S TUKWILA WA 98108 ***Facility Site ID:*** 2072	ESE	0.42 / 2,199.56	-13	680
130	ALL SITES	Insurance Auto Auction Inc	8801 E Marginal Way S Tukwila WA 98108	ESE	0.42 / 2,199.56	-13	681
130	ICR	8801 E Marginal Way S	8801 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.42 / 2,199.56	-13	682
130	SEMS ARCHIVE	KENWORTH TRUCK CO	8801 E MARGINAL WAY S SEATTLE WA 98108 ***EPA ID:*** WAD009249509	ESE	0.42 / 2,199.56	-13	685
130	VCP	8801 E Marginal Way S	8801 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.42 / 2,199.56	-13	686
130	ALL SITES	Centerpoint Tukwila	8801 E Marginal Way S Tukwila WA 98108	ESE	0.42 / 2,199.56	-13	689
130	ALL SITES	CenterPoint Distribution Center	8801 E Marginal Way S Tukwila WA 98108	ESE	0.42 / 2,199.56	-13	690
130	PFAS TRI	PACCAR SEATTLE	8801 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.42 / 2,199.56	-13	690
131	PFAS IND	NATIONAL PRODUCTS INC 1025 S ELMGROVE ST	SEATTLE WA	WNW	0.43 / 2,274.98	-15	692

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
132	ALL SITES	National Products Inc 1025 S Elmgrove St	1025 S Elmgrove St Seattle WA 98108	WNW	0.43 / 2,276.71	-15	693
133	ALL SITES	SEA MAR FAMILY HOUSING	1000 S HENDERSON SEATTLE WA 98108	WSW	0.44 / 2,307.17	22	694
134	ALL SITES	DUWAMISH YACHT CLUB	1801 S 93RD ST SEATTLE WA 98108	SSE	0.44 / 2,320.95	-10	694
135	ALL SITES	Federal Express Corp BFI	9320 15TH AVE S SEATTLE WA 98108	SSW	0.44 / 2,340.46	-7	695
135	ALL SITES	Design Direct Sound Inc	9320 15TH AVE S UNITS C-E SEATTLE WA 98108	SSW	0.44 / 2,340.46	-7	695
136	RCRA CORRACTS	BOEING PLANT 2	7755 E MARGINAL WAY S SEATTLE WA 98108 ***EPA Handler ID | Recycler Activity?:*** WAD009256819 | YES	N	0.45 / 2,356.28	-15	696
136	CSCSL	BOEING PLANT 2 BLDG 2-08	7755 E MARGINAL WAY S SEATTLE WA 98108	N	0.45 / 2,356.28	-15	804
136	CSCSL	BOEING PLANT 2 EPA	7755 E MARGINAL WAY S SEATTLE WA 98108	N	0.45 / 2,356.28	-15	805
136	CSCSL	Boeing Plant 2	7755 E MARGINAL WAY S SEATTLE WA 98108	N	0.45 / 2,356.28	-15	805
136	CSCSL	BOEING PLANT 2 BLDG 2-01	7755 E MARGINAL WAY S SEATTLE WA 98108	N	0.45 / 2,356.28	-15	808
136	HSL	Boeing Plant 2	7755 E MARGINAL WAY S SEATTLE WA 98108	N	0.45 / 2,356.28	-15	808
136	ALL SITES	Boeing Plant 2 A	7755 E MARGINAL WAY S TUKWILA WA 98108	N	0.45 / 2,356.28	-15	810

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
136	ALL SITES	Boeing Plant 2 North Shorline Soil Excavation	7755 E MARGINAL WAY S TUKWILA WA 98108	N	0.45 / 2,356.28	-15	811
136	ALL SITES	BOEING PLANT 2	7755 E MARGINAL WAY S SEATTLE WA 98108-4002	N	0.45 / 2,356.28	-15	811
136	ALL SITES	Boeing Plant 2 Shoreline Restoration	7755 E Marginal Way S Tukwila WA 98108	N	0.45 / 2,356.28	-15	815
136	SEMS ARCHIVE	BOEING COMPANY PLANT 2	7755 E MARGINAL WAY S SEATTLE WA 98124 ***EPA ID:*** WAD009256819	N	0.45 / 2,356.28	-15	815
136	LUST	BOEING PLANT 2 BLDG 2-08	7755 E MARGINAL WAY S SEATTLE WA 98108 ***Facility Site ID:*** 2100	N	0.45 / 2,356.28	-15	816
136	LUST	BOEING PLANT 2 BLDG 2-01	7755 E MARGINAL WAY S SEATTLE WA 98108 ***Facility Site ID:*** 2100	N	0.45 / 2,356.28	-15	817
136	LUST	BOEING PLANT 2 EPA	7755 E MARGINAL WAY S SEATTLE WA 98108 ***Facility Site ID:*** 2100	N	0.45 / 2,356.28	-15	817
136	RCRA TSD	BOEING PLANT 2	7755 E MARGINAL WAY S SEATTLE WA 98108 ***EPA Handler ID | Recycler Activity?:*** WAD009256819 | YES	N	0.45 / 2,356.28	-15	817
136	RCRA CONTROLS	BOEING PLANT 2	7755 E MARGINAL WAY S SEATTLE WA 98108 ***EPA Handler ID | Recycler Activity:*** WAD009256819 | YES	N	0.45 / 2,356.28	-15	873
137	ALL SITES	PSF Mechanical Inc	9322 14TH AVE S SEATTLE WA 98108-5102	SSW	0.46 / 2,410.11	-5	929
137	ALL SITES	PSF Industries Inc Field Yard	9332 14TH AVE S SEATTLE WA 98108	SSW	0.46 / 2,410.11	-5	930
138	ALL SITES	National Products S Elmgrove	1017 S ELMGROVE ST SEATTLE WA 98108	WNW	0.46 / 2,418.14	-14	931
139	ALL SITES	Professional Coatings Inc	1705 S 93RD ST F22 SEATTLE WA 98108-5113	S	0.46 / 2,420.90	-9	932

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
139	ALL SITES	Koepping & Koepping	1705 S 93RD ST BLDG F7 SEATTLE WA 98108	S	0.46 / 2,420.90	-9	933
139	ALL SITES	Northwest Connecting Rod	1705 S 93RD ST Unit F7 SEATTLE WA 98108	S	0.46 / 2,420.90	-9	933
139	ALL SITES	Propulsion Controls Engineerin	1705 S 93RD ST F10 SEATTLE WA 98108-5113	S	0.46 / 2,420.90	-9	934
139	ALL SITES	Qual Fab Inc	1705 S 93RD ST Bldg F Unit 11 SEATTLE WA 98108	S	0.46 / 2,420.90	-9	935
139	ALL SITES	QUAL FAB	1705 S 93rd St Bldg F Unit 11 Seattle WA 98108	S	0.46 / 2,420.90	-9	936
140	MRDS	UNNAMED PIT	KING COUNTY SEATTLE WA 98108 ***Dep ID:*** 10277293	E	0.46 / 2,454.01	-11	936
141	ALL SITES	Global Intermodal Systems	1818 S 93RD ST SEATTLE WA 98108-5121	SSE	0.47 / 2,465.29	-9	937
142	ALL SITES	Custom Metal Spinning LLC	9330 15TH AVE S Unit C SEATTLE WA 98108	SSW	0.47 / 2,483.80	-7	938
142	ALL SITES	NORTHWEST BOTTLING CO 15TH AVE	9330 15TH AVE S BLDG D UNIT A SEATTLE WA 98108	SSW	0.47 / 2,483.80	-7	939
143	ALL SITES	NORTH BOEING FIELD MARGINAL WAY	7700 E MARGINAL WAY S SEATTLE WA 98108-4001	N	0.48 / 2,530.29	-14	939
144	ALL SITES	United Site Services of Nevada Inc Sea	1024 S ELMGROVE ST SEATTLE WA 98108	WNW	0.48 / 2,544.01	-15	940
144	DELISTED SHWS	Duwamish Waterway Park Addition	1024 S ELMGROVE ST SEATTLE WA 98108	WNW	0.48 / 2,544.01	-15	941
145	ALL SITES	Shawnee Painting Sandblastin	8107 10TH AVE S SEATTLE WA 98108	WNW	0.48 / 2,552.86	-13	942

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
146	ALL SITES	BOEING THOMPSON SITE	8770 E MARGINAL WAY S TUKWILA WA 98108	E	0.50 / 2,617.28	-11	942
147	CSCSL	Gary Merlino Construction	9125 10TH AVE S SEATTLE WA 98108	WSW	0.51 / 2,679.37	3	943
147	HSL	Gary Merlino Construction	9125 10TH AVE S SEATTLE WA 98108	WSW	0.51 / 2,679.37	3	944
148	CSCSL	Delta Marine Industries	1608 S 96th St Seattle WA 98108	S	0.52 / 2,743.35	-8	945
149	CSCSL	Duwamish Waterway Park	7900 10TH AVE S SEATTLE WA 98108	NW	0.54 / 2,854.37	-16	947
149	HSL	Duwamish Waterway Park	7900 10TH AVE S SEATTLE WA 98108	NW	0.54 / 2,854.37	-16	948
150	CSCSL	Boeing North Field F & G Facility	7500 E MARGINAL WAY S SEATTLE WA 98108	N	0.54 / 2,858.50	-14	949
150	CSCSL	Boeing North Field Bldg 3-374	7500 E MARGINAL WAY S SEATTLE WA 98108	N	0.54 / 2,858.50	-14	951
150	CSCSL	Boeing North Field Delivery	7500 E MARGINAL WAY S SEATTLE WA 98108	N	0.54 / 2,858.50	-14	951
150	CSCSL	Boeing North Field Green Hornet Area	7500 E MARGINAL WAY S SEATTLE WA 98108	N	0.54 / 2,858.50	-14	953
151	CSCSL	Airco	7700 14TH AVE S SEATTLE WA 98108	NNW	0.55 / 2,930.00	-15	954
151	HSL	Airco	7700 14TH AVE S SEATTLE WA 98108	NNW	0.55 / 2,930.00	-15	956
152	CSCSL	Samson Tug & Barge	9228 10TH AVE S SEATTLE WA 98108	SW	0.57 / 3,007.05	-5	957

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
153	CSCSL	All City Auto Wrecking & Sales	9438 DES MOINES MEMORIAL DR SEATTLE WA 98108	SSW	0.58 / 3,046.67	-6	959
154	RCRA CORRACTS	CONTAINER PROPERTIES LLC	9229 E MARGINAL WAY S TUKWILA TUKWILA WA 98108 ***EPA Handler ID | Recycler Activity?:*** WAD009282302 | NO	ESE	0.60 / 3,164.60	-13	960
154	CSCSL	Container Properties LLC	9229 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.60 / 3,164.60	-13	991
155	CSCSL	Halfon Candy Co	9229 10TH AVE S SEATTLE WA 98108	WSW	0.62 / 3,262.17	0	993
155	HSL	Halfon Candy Co	9229 10TH AVE S SEATTLE WA 98108	WSW	0.62 / 3,262.17	0	994
156	CSCSL	Independent Metals Plant 2	816 S KENYON ST & 7814 8TH AVE S SEATTLE WA 98108	WNW	0.63 / 3,320.09	-15	996
156	HSL	Independent Metals Plant 2	816 S KENYON ST & 7814 8TH AVE S SEATTLE WA 98108	WNW	0.63 / 3,320.09	-15	1000
157	CSCSL	Independent Metals Plant 1	747 S Monroe St Seattle WA 98108	WNW	0.64 / 3,381.54	-12	1003
157	HSL	Independent Metals Plant 1	747 S Monroe St Seattle WA 98108	WNW	0.64 / 3,381.54	-12	1004
158	CSCSL	FMH Materials Handling Solutions	1313 S 96TH ST SEATTLE WA 98108	SSW	0.66 / 3,464.09	-3	1004
159	RCRA CORRACTS	BOEING A&M DEVELOPMENTAL CENTER	9725 E MARGINAL WAY S SEATTLE WA 98108 ***EPA Handler ID | Recycler Activity?:*** WAD093639946 | NO	SE	0.66 / 3,494.15	-14	1006
159	CSCSL	Boeing Developmental Center	9725 E MARGINAL WAY S TUKWILA WA 98108	SE	0.66 / 3,494.15	-14	1065
159	HSL	Boeing Developmental Center	9725 E MARGINAL WAY S TUKWILA WA 98108	SE	0.66 / 3,494.15	-14	1067

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
159	CSCSL	Boeing Development Center Norfolk	9725 E MARGINAL WAY TUKWILA WA 98108	SE	0.66 / 3,494.15	-14	1068
160	DELISTED SHWS	Puget Sound Coatings Machinists Inc	9220 8TH AVE S SEATTLE WA 98108	WSW	0.67 / 3,517.45	7	1068
161	CSCSL	Galvin Quad Lease Area Remediation	7777 PERIMETER RD S SEATTLE WA 98108	ENE	0.68 / 3,603.11	-3	1069
161	HSL	Galvin Quad Lease Area Remediation	7777 PERIMETER RD S SEATTLE WA 98108	ENE	0.68 / 3,603.11	-3	1070
162	CSCSL	Sea Mar Community Health Center Dominics Plaza	9635 DES MOINES MEMORIAL DR SEATTLE WA 98108	SSW	0.69 / 3,624.00	0	1071
163	CSCSL	S 96th Street Ditch	1115 S 96TH ST SEATTLE WA 98108	SW	0.70 / 3,684.73	-3	1072
163	HSL	S 96th Street Ditch	1115 S 96TH ST SEATTLE WA 98108	SW	0.70 / 3,684.73	-3	1078
164	CSCSL	Interstate Coatings	754 S CHICAGO ST SEATTLE WA 98108	WNW	0.70 / 3,717.25	-15	1082
164	HSL	Interstate Coatings	754 S CHICAGO ST SEATTLE WA 98108	WNW	0.70 / 3,717.25	-15	1084
164	CSCSL	Interstate Coatings LUST	754 S CHICAGO ST SEATTLE WA 98108	WNW	0.70 / 3,717.25	-15	1085
164	HSL	Interstate Coatings LUST	754 S CHICAGO ST SEATTLE WA 98108	WNW	0.70 / 3,717.25	-15	1086
165	CSCSL	Independent Metals Storage Lot	703 S MONROE ST SEATTLE WA 98108	WNW	0.71 / 3,751.77	-11	1086
165	HSL	Independent Metals Storage Lot	703 S MONROE ST SEATTLE WA 98108	WNW	0.71 / 3,751.77	-11	1088

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
166	CSCSL	North Boeing Field Georgetown Steam Plant	7370 E MARGINAL WAY S SEATTLE WA 98108	NNW	0.72 / 3,783.27	-16	1090
166	HSL	North Boeing Field Georgetown Steam Plant	7370 E MARGINAL WAY S SEATTLE WA 98108	NNW	0.72 / 3,783.27	-16	1094
167	CSCSL	Seattle Jet Services	8013 PERIMETER RD S STE 14 SEATTLE WA 98108	ENE	0.72 / 3,814.43	-4	1097
167	HSL	Seattle Jet Services	8013 PERIMETER RD S STE 14 SEATTLE WA 98108	ENE	0.72 / 3,814.43	-4	1098
168	CSCSL	Hangar Holdings Inc	7675 PERIMETER RD S SEATTLE WA 98108	ENE	0.73 / 3,841.04	-1	1098
168	HSL	Hangar Holdings Inc	7675 PERIMETER RD S SEATTLE WA 98108	ENE	0.73 / 3,841.04	-1	1100
169	CSCSL	Duwamish River Slip 4	SLIP 4 DUWAMISH RIVER SEATTLE WA 98108	NW	0.74 / 3,895.66	-24	1101
170	CSCSL	Fruehauf Trailer Inc Seattle	9426 8TH AVE S SEATTLE WA 98108	SW	0.74 / 3,910.05	7	1103
170	CSCSL	Fruehauf Trailer Services	9426 8TH AVE S SEATTLE WA 98108	SW	0.74 / 3,910.05	7	1104
171	CSCSL	Hangar 5 KCIA	7585 PERIMETER RD S SEATTLE WA 98108	NE	0.75 / 3,967.37	-3	1105
171	HSL	Hangar 5 KCIA	7585 PERIMETER RD S SEATTLE WA 98108	NE	0.75 / 3,967.37	-3	1107
172	CSCSL	Museum of Flight Property	9404 E MARGINAL WAY S SEATTLE WA 98108	ESE	0.76 / 3,990.28	-11	1109
172	HSL	Museum of Flight Property	9404 E MARGINAL WAY S SEATTLE WA 98108	ESE	0.76 / 3,990.28	-11	1110

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
173	CSCSL	Olympic Steel Door	7800 7th Ave S Seattle WA 98108	WNW	0.76 / 4,023.37	-13	1110
173	HSL	Olympic Steel Door	7800 7th Ave S Seattle WA 98108	WNW	0.76 / 4,023.37	-13	1112
174	CSCSL	Manitowak Western	8250 5th Ave S Seattle WA 98108	W	0.78 / 4,093.89	-4	1113
174	HSL	Manitowak Western	8250 5th Ave S Seattle WA 98108	W	0.78 / 4,093.89	-4	1115
175	CSCSL	Marine Lumber Service S Kenyon St	558 S KENYON ST SEATTLE WA 98108	WNW	0.79 / 4,167.12	-12	1116
175	HSL	Marine Lumber Service S Kenyon St	558 S KENYON ST SEATTLE WA 98108	WNW	0.79 / 4,167.12	-12	1117
176	CSCSL	Boeing A&M Electronic Mfg Facility	7355 PERIMETER RD S SEATTLE WA 98108	NE	0.79 / 4,178.73	-2	1117
177	CSCSL	Air National	7277 PERIMETER RD S 215 MAIN T SEATTLE WA 98108	N	0.81 / 4,253.17	-9	1118
178	CSCSL	Advance Electroplating	9585 8TH AVE S SEATTLE WA 98108	SW	0.81 / 4,254.15	8	1119
178	HSL	Advance Electroplating	9585 8TH AVE S SEATTLE WA 98108	SW	0.81 / 4,254.15	8	1121
179	CSCSL	Vic Markov Tire Co	7300 E MARGINAL WAY S SEATTLE WA 98108	NNW	0.81 / 4,302.16	-19	1122
180	CSCSL	Marine Lumber Service S Chicago St	525 S CHICAGO ST SEATTLE WA 98108	WNW	0.82 / 4,306.45	-11	1123
180	CSCSL	Marine Lumber Service S Monroe R-O-W	525 S CHICAGO ST SEATTLE WA 98108	WNW	0.82 / 4,306.45	-11	1124

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
180	HSL	Marine Lumber Service S Chicago St	525 S CHICAGO ST SEATTLE WA 98108	WNW	0.82 / 4,306.45	-11	1125
180	HSL	Marine Lumber Service S Monroe R-O-W	525 S CHICAGO ST SEATTLE WA 98108	WNW	0.82 / 4,306.45	-11	1126
181	CSCSL	Gateway Park	7551 8th Ave S Seattle WA 98106	NW	0.82 / 4,328.19	-17	1126
182	CSCSL	Hurlen Construction	700 S Riverside Dr Seattle WA 98108	WNW	0.83 / 4,372.05	-17	1128
182	HSL	Hurlen Construction	700 S Riverside Dr Seattle WA 98108	WNW	0.83 / 4,372.05	-17	1129
183	CSCSL	Standard Oil King Cnty Airport	7400 PERIMETER RD S SEATTLE WA 98108	NE	0.83 / 4,372.96	1	1130
183	HSL	Standard Oil King Cnty Airport	7400 PERIMETER RD S SEATTLE WA 98108	NE	0.83 / 4,372.96	1	1131
184	CSCSL	Crowley Marine Services 8th Ave S	7400 8TH AVE S SEATTLE WA 98108	NW	0.85 / 4,488.13	-18	1132
184	HSL	Crowley Marine Services 8th Ave S	7400 8TH AVE S SEATTLE WA 98108	NW	0.85 / 4,488.13	-18	1134
185	CSCSL	Glitsa American Inc	327 S KENYON ST SEATTLE WA 98108	WNW	0.86 / 4,526.51	-7	1136
185	HSL	Glitsa American Inc	327 S KENYON ST SEATTLE WA 98108	WNW	0.86 / 4,526.51	-7	1137
186	DELISTED SHWS	Seattle West Duwamish Trail	S Portland St 5th AVE S to 7th AVE S Seattle WA 98108	WNW	0.86 / 4,533.63	-13	1138
186	HSL	Seattle West Duwamish Trail	S Portland St 5th AVE S to 7th AVE S Seattle WA 98108	WNW	0.86 / 4,533.63	-13	1139

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
186	CSCSL	Seattle West Duwamish Trail	S Portland St 5th AVE S to 7th AVE S Seattle WA 98108	WNW	0.86 / 4,533.63	-13	1140
187	CSCSL	640 S Riverside Dr	640 S RIVERSIDE DR SEATTLE WA 98108	WNW	0.86 / 4,542.27	-16	1142
188	CSCSL	BOEING ELECTRONIC MFG	7300 PERIMETER RD S SEATTLE WA 98108	NE	0.86 / 4,548.70	2	1144
189	CSCSL	KCIA Standard Gas Station	7200 Perimeter Rd S Seattle WA 98108	NE	0.87 / 4,603.41	0	1144
189	HSL	KCIA Standard Gas Station	7200 Perimeter Rd S Seattle WA 98108	NE	0.87 / 4,603.41	0	1146
190	RCRA CORRACTS	TOXGON CORP SEATTLE	631 S 96TH ST SEATTLE WA 98108	SW	0.87 / 4,614.67	13	1147
			EPA Handler ID | Recycler Activity?: WAD061669644 | NO				
191	CSCSL	Selland Auto Transport	615 S 96TH ST SEATTLE WA 98108	WSW	0.90 / 4,738.78	21	1166
191	HSL	Selland Auto Transport	615 S 96TH ST SEATTLE WA 98108	WSW	0.90 / 4,738.78	21	1167
192	CSCSL	SR 509 & Greenbelt	SR 509 & S Barton St Seattle WA 98168	WSW	0.92 / 4,843.97	28	1168
193	CSCSL	South Kenyon Street	110 130 150 & 200 S KENYON ST SEATTLE WA 98108	WNW	0.92 / 4,846.82	-8	1169
194	CSCSL	South Seattle Transfer Station	8100 2nd Ave S Seattle WA 98108	WNW	0.92 / 4,867.73	-3	1170
195	CSCSL	Markey Machinery 8th Avenue	7266 8TH AVE S SEATTLE WA 98108	NW	0.93 / 4,910.48	-16	1171
196	CSCSL	ARCO 5218	7200 E MARGINAL WAY S SEATTLE WA 98108	NW	0.93 / 4,917.53	-15	1172

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
197	CSCSL	Moimoi Property	10118 DES MOINES MEMORIAL DR S SEATTLE WA 98168	SSE	0.94 / 4,971.89	64	1173
197	HSL	Moimoi Property	10118 DES MOINES MEMORIAL DR S SEATTLE WA 98168	SSE	0.94 / 4,971.89	64	1174
198	CSCSL	Boeing North Field JP4 Tanks	ELLIS AVE & E MARGINAL WAY SEATTLE WA 98108	NW	0.95 / 5,002.19	-15	1175
199	CSCSL	Sternoff Metals Seattle	7201 E MARGINAL WAY S SEATTLE WA 98108	NW	0.95 / 5,002.44	-15	1176
199	HSL	Sternoff Metals Seattle	7201 E MARGINAL WAY S SEATTLE WA 98108	NW	0.95 / 5,002.44	-15	1177
200	CSCSL	Royal Hwy Tours Coach Maintenance	255 S Holden St Seattle WA 98108	WNW	0.96 / 5,072.33	-12	1178
200	HSL	Royal Hwy Tours Coach Maintenance	255 S Holden St Seattle WA 98108	WNW	0.96 / 5,072.33	-12	1180
201	CSCSL	South Park Landfill	8200 2ND AVE S SEATTLE WA 98108	WNW	0.96 / 5,087.68	-4	1181
201	HSL	South Park Landfill	8200 2ND AVE S SEATTLE WA 98108	WNW	0.96 / 5,087.68	-4	1184
202	CSCSL	Ace Galvanizing	429 S 96TH SEATTLE WA 98108	WSW	0.98 / 5,182.99	64	1187
202	HSL	Ace Galvanizing	429 S 96TH SEATTLE WA 98108	WSW	0.98 / 5,182.99	64	1188

Executive Summary: Summary by Data Source

Standard

Federal

NPL - National Priority List

A search of the NPL database, dated Dec 13, 2024 has found that there are 1 NPL site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LOWER DUWAMISH WATERWAY	RK 2.5 TO RK 10.8 SEATTLE WA 98168 ***EPA ID**: WA0002329803*	S	0.00 / 0.00	1

SEMS - SEMS List 8R Active Site Inventory

A search of the SEMS database, dated Feb 26, 2025 has found that there are 1 SEMS site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
LOWER DUWAMISH WATERWAY	RK 2.5 TO RK 10.8 SEATTLE WA 98168 ***EPA ID**: WA0002329803*	NW	0.21 / 1,090.51	73

SEMS ARCHIVE - SEMS List 8R Archive Sites

A search of the SEMS ARCHIVE database, dated Feb 26, 2025 has found that there are 3 SEMS ARCHIVE site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MALARKEY ASPHALT CO	8700 DALLAS AVE S SEATTLE WA 98108 ***EPA ID**: WAD009241217*	NNW	0.02 / 123.89	16
KENWORTH TRUCK CO	8801 E MARGINAL WAY S SEATTLE WA 98108 ***EPA ID**: WAD009249509*	ESE	0.42 / 2,199.56	130
BOEING COMPANY PLANT 2	7755 E MARGINAL WAY S SEATTLE WA 98124 ***EPA ID**: WAD009256819*	N	0.45 / 2,356.28	136

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

A search of the CERCLIS database, dated Oct 25, 2013 has found that there are 4 CERCLIS site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MALARKEY ASPHALT CO	8700 DALLAS AVE S SEATTLE WA 98108	NNW	0.02 / 123.89	16
	***Site EPA ID**: WAD009241217*			
LOWER DUWAMISH WATERWAY	RK 2.5 TO RK 10.8 SEATTLE WA 98168	NW	0.21 / 1,090.51	73
	***Site EPA ID**: WA0002329803*			
BOEING COMPANY PLANT 2	7755 E MARGINAL WAY S SEATTLE WA 98124	NE	0.36 / 1,903.72	118
	***Site EPA ID**: WAD009256819*			
KENWORTH TRUCK CO	8801 E MARGINAL WAY S SEATTLE WA 98108	ESE	0.42 / 2,199.56	130
	***Site EPA ID**: WAD009249509*			

CERCLIS NFRAP - CERCLIS - No Further Remedial Action Planned

A search of the CERCLIS NFRAP database, dated Oct 25, 2013 has found that there are 3 CERCLIS NFRAP site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MALARKEY ASPHALT CO	8700 DALLAS AVE S SEATTLE WA 98108	NNW	0.02 / 123.89	16
	***Site EPA ID**: WAD009241217*			
BOEING COMPANY PLANT 2	7755 E MARGINAL WAY S SEATTLE WA 98124	NE	0.36 / 1,903.72	118
	***Site EPA ID**: WAD009256819*			
KENWORTH TRUCK CO	8801 E MARGINAL WAY S SEATTLE WA 98108	ESE	0.42 / 2,199.56	130
	***Site EPA ID**: WAD009249509*			

RCRA CORRACTS - RCRA CORRACTS-Corrective Action

A search of the RCRA CORRACTS database, dated Oct 21, 2024 has found that there are 4 RCRA CORRACTS site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
TOXGON CORP SEATTLE	631 S 96TH ST SEATTLE WA 98108	SW	0.87 / 4,614.67	190
	***EPA Handler ID | Recycler Activity?**: WAD061669644 | NO*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BOEING PLANT 2	7755 E MARGINAL WAY S SEATTLE WA 98108	N	0.45 / 2,356.28	136
	***EPA Handler ID | Recycler Activity?**: WAD009256819 | YES*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CONTAINER PROPERTIES LLC	9229 E MARGINAL WAY S TUKWILA TUKWILA WA 98108	ESE	0.60 / 3,164.60	154
	***EPA Handler ID | Recycler Activity?**: WAD009282302 | NO*			
BOEING A&M DEVELOPMENTAL CENTER	9725 E MARGINAL WAY S SEATTLE WA 98108	SE	0.66 / 3,494.15	159
	***EPA Handler ID | Recycler Activity?**: WAD093639946 | NO*			

RCRA TSD - RCRA non-CORRACTS TSD Facilities

A search of the RCRA TSD database, dated Oct 21, 2024 has found that there are 1 RCRA TSD site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BOEING PLANT 2	7755 E MARGINAL WAY S SEATTLE WA 98108	N	0.45 / 2,356.28	136
	***EPA Handler ID | Recycler Activity?**: WAD009256819 | YES*			

RCRA LQG - RCRA Generator List

A search of the RCRA LQG database, dated Oct 21, 2024 has found that there are 2 RCRA LQG site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
SOUTH PARK MARINA LP	8604 DALLAS AVE S SEATTLE WA 98108	NW	0.07 / 345.48	31
	***EPA Handler ID | Recycler Activity?**: WAD988513248 | NO*			
STAR FORGE LLC DBA JORGENSEN FORGE	8531 E MARGINAL WAY S SEATTLE WA 98108	E	0.25 / 1,305.05	90
	***EPA Handler ID | Recycler Activity?**: WAD000602813 | NO*			

RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Oct 21, 2024 has found that there are 1 RCRA SQG site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
BOEING SOUTH PARK	1420 S TRENTON SEATTLE WA 98124	WSW	0.14 / 736.49	48
	***EPA Handler ID**: WAD980982672*			

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Oct 21, 2024 has found that there are 12 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
ALLIED BOLT CO	8619 17TH AVE S SEATTLE WA 98108	NW	0.01 / 61.97	13

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***EPA Handler ID | Recycler Activity?**: WAD982659740 | NO*			
BURNED LAUNDRY	1414 S CONCORD SEATTLE WA 98108	WSW	0.15 / 809.94	54
	***EPA Handler ID | Recycler Activity?**: WAH000013359 | NO*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
FORMER BASIN OIL CO INC SEATTLE	8661 DALLAS AVE S SEATTLE WA 98108	NNW	0.00 / 0.00	4
	***EPA Handler ID | Recycler Activity?**: WAD988477501 | NO*			
FRONTWATER SERVICES INC DALLAS AVE	8661 DALLAS AVE FRONTWATER SER SEATTLE WA 98108-4854	N	0.00 / 2.42	5
	***EPA Handler ID | Recycler Activity?**: WAH000033377 | NO*			
FRONTWATER SERVICES INC	8661 DALLAS AVE SEATTLE WA 98108	E	0.00 / 6.58	6
	***EPA Handler ID | Recycler Activity?**: WAD988466991 | NO*			
NORTHWEST ANTIFREEZE SVC INC	8661A DALLAS AVE S SEATTLE WA 98108	NNW	0.01 / 57.59	12
	***EPA Handler ID | Recycler Activity?**: WAH000004234 | NO*			
SEATTLE PORT DALLAS AVE	8700 DALLAS AVE S SEATTLE WA 98108	NNW	0.02 / 123.89	16
	***EPA Handler ID | Recycler Activity?**: WAR000010413 | NO*			
RICKS MASTER MARINE INC	8500 DALLAS AVE S SEATTLE WA 98108	NW	0.16 / 857.16	55
	***EPA Handler ID | Recycler Activity?**: WA0000016113 | NO*			
CASCADE ENTERPRISES	8709 14TH AVE S SEATTLE WA 98108	W	0.17 / 873.68	58
	***EPA Handler ID | Recycler Activity?**: WAD988482303 | NO*			
SCHAUER NORTHWEST INC	8819 14TH S SEATTLE WA 98108	WSW	0.19 / 1,006.75	63
	***EPA Handler ID | Recycler Activity?**: WAD076638964 | NO*			
AMERICAN BATHTUB REFINISHERS INC	1412 S HENDERSON SEATTLE WA 98108	SW	0.21 / 1,128.74	76
	***EPA Handler ID | Recycler Activity?**: WAH000010512 | NO*			
QUEEN ANNE UPHOLSTERY & REFINISHING DIRE	1414 S DIRECTOR ST SEATTLE WA 98108	SSW	0.24 / 1,261.90	84
	***EPA Handler ID | Recycler Activity?**: WAD982656431 | NO*			

RCRA CONTROLS - RCRA Sites with Controls

A search of the RCRA CONTROLS database, dated Oct 21, 2024 has found that there are 1 RCRA CONTROLS site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BOEING PLANT 2	7755 E MARGINAL WAY S SEATTLE WA 98108	N	0.45 / 2,356.28	136
	***EPA Handler ID | Recycler Activity**: WAD009256819 | YES*			

FED ENG - Federal Engineering Controls-ECs

A search of the FED ENG database, dated Jan 29, 2025 has found that there are 1 FED ENG site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
LOWER DUWAMISH WATERWAY	RK 2.5 TO RK 10.8 SEATTLE WA 98168	NW	0.21 / 1,090.51	73
	***EPA ID**: WA0002329803*			

FED INST - Federal Institutional Controls- ICs

A search of the FED INST database, dated Jan 29, 2025 has found that there are 1 FED INST site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
LOWER DUWAMISH WATERWAY	RK 2.5 TO RK 10.8 SEATTLE WA 98168	NW	0.21 / 1,090.51	73
	***EPA ID**: WA0002329803*			

ERNS - Emergency Response Notification System

A search of the ERNS database, dated Dec 31, 2024 has found that there are 1 ERNS site(s) within approximately 0.02miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	8661 DALLAS AVE S SEATTLE WA 98108	NNW	0.00 / 0.00	4
	***NRC Report No**: 377099*			

State

HSL - Hazardous Sites List

A search of the HSL database, dated Jan 10, 2025 has found that there are 48 HSL site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Chevron 98484	8700 14th Ave S Seattle WA 98108	W	0.15 / 809.77	53
Warners Auto Repair	9001 14TH AVE S SEATTLE WA 98108	SW	0.26 / 1,347.33	91

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Precision Engineering Inc	1231 S DIRECTOR ST SEATTLE WA 98108	SW	0.36 / 1,883.75	117
Gary Merlino Construction	9125 10TH AVE S SEATTLE WA 98108	WSW	0.51 / 2,679.37	147
Halfon Candy Co	9229 10TH AVE S SEATTLE WA 98108	WSW	0.62 / 3,262.17	155
Advance Electroplating	9585 8TH AVE S SEATTLE WA 98108	SW	0.81 / 4,254.15	178
Standard Oil King Cnty Airport	7400 PERIMETER RD S SEATTLE WA 98108	NE	0.83 / 4,372.96	183
KCIA Standard Gas Station	7200 Perimeter Rd S Seattle WA 98108	NE	0.87 / 4,603.41	189
Selland Auto Transport	615 S 96TH ST SEATTLE WA 98108	WSW	0.90 / 4,738.78	191
Moimoi Property	10118 DES MOINES MEMORIAL DR S SEATTLE WA 98168	SSE	0.94 / 4,971.89	197
Ace Galvanizing	429 S 96TH SEATTLE WA 98108	WSW	0.98 / 5,182.99	202

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Basin Oil Co Dallas Ave	8661 DALLAS AVE S SEATTLE WA 98108	NNW	0.00 / 0.00	4
South Park Marina	8604 DALLAS AVE S SEATTLE WA 98108	NW	0.07 / 345.48	31
Crosby Auto Repair	8621 14TH AVE S SEATTLE WA 98108	W	0.17 / 885.98	59
South Park 76	8819 14TH AVE S SEATTLE WA 98108	WSW	0.20 / 1,055.38	70

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
KC Roads S Rose St Heating Oil Tank	1239 S ROSE ST SEATTLE WA 98108	NW	0.23 / 1,229.12	82
Jorgensen Forge Corp	8531 E MARGINAL WAY S TUKWILA WA 98108	E	0.25 / 1,305.05	90
Spencer Industries Inc	8410 Dallas Ave S & 1205 S Orr St Seattle WA 98108	WNW	0.29 / 1,532.81	102
Boeing Isaacson Thompson	8701 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.33 / 1,751.54	109
8801 E Marginal Way S	8801 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.42 / 2,199.56	130
Boeing Plant 2	7755 E MARGINAL WAY S SEATTLE WA 98108	N	0.45 / 2,356.28	136
Duwamish Waterway Park	7900 10TH AVE S SEATTLE WA 98108	NW	0.54 / 2,854.37	149
Airco	7700 14TH AVE S SEATTLE WA 98108	NNW	0.55 / 2,930.00	151
Independent Metals Plant 2	816 S KENYON ST & 7814 8TH AVE S SEATTLE WA 98108	WNW	0.63 / 3,320.09	156
Independent Metals Plant 1	747 S Monroe St Seattle WA 98108	WNW	0.64 / 3,381.54	157
Boeing Developmental Center	9725 E MARGINAL WAY S TUKWILA WA 98108	SE	0.66 / 3,494.15	159
Galvin Quad Lease Area Remediation	7777 PERIMETER RD S SEATTLE WA 98108	ENE	0.68 / 3,603.11	161
S 96th Street Ditch	1115 S 96TH ST SEATTLE WA 98108	SW	0.70 / 3,684.73	163

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Interstate Coatings	754 S CHICAGO ST SEATTLE WA 98108	WNW	0.70 / 3,717.25	164
Interstate Coatings LUST	754 S CHICAGO ST SEATTLE WA 98108	WNW	0.70 / 3,717.25	164
Independent Metals Storage Lot	703 S MONROE ST SEATTLE WA 98108	WNW	0.71 / 3,751.77	165
North Boeing Field Georgetown Steam Plant	7370 E MARGINAL WAY S SEATTLE WA 98108	NNW	0.72 / 3,783.27	166
Seattle Jet Services	8013 PERIMETER RD S STE 14 SEATTLE WA 98108	ENE	0.72 / 3,814.43	167
Hangar Holdings Inc	7675 PERIMETER RD S SEATTLE WA 98108	ENE	0.73 / 3,841.04	168
Hangar 5 KCIA	7585 PERIMETER RD S SEATTLE WA 98108	NE	0.75 / 3,967.37	171
Museum of Flight Property	9404 E MARGINAL WAY S SEATTLE WA 98108	ESE	0.76 / 3,990.28	172
Olympic Steel Door	7800 7th Ave S Seattle WA 98108	WNW	0.76 / 4,023.37	173
Manitowak Western	8250 5th Ave S Seattle WA 98108	W	0.78 / 4,093.89	174
Marine Lumber Service S Kenyon St	558 S KENYON ST SEATTLE WA 98108	WNW	0.79 / 4,167.12	175
Marine Lumber Service S Chicago St	525 S CHICAGO ST SEATTLE WA 98108	WNW	0.82 / 4,306.45	180
Marine Lumber Service S Monroe R-O-W	525 S CHICAGO ST SEATTLE WA 98108	WNW	0.82 / 4,306.45	180

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Hurlen Construction	700 S Riverside Dr Seattle WA 98108	WNW	0.83 / 4,372.05	182
Crowley Marine Services 8th Ave S	7400 8TH AVE S SEATTLE WA 98108	NW	0.85 / 4,488.13	184
Glitsa American Inc	327 S KENYON ST SEATTLE WA 98108	WNW	0.86 / 4,526.51	185
Seattle West Duwamish Trail	S Portland St 5th AVE S to 7th AVE S Seattle WA 98108	WNW	0.86 / 4,533.63	186
Sternoff Metals Seattle	7201 E MARGINAL WAY S SEATTLE WA 98108	NW	0.95 / 5,002.44	199
Royal Hwy Tours Coach Maintenance	255 S Holden St Seattle WA 98108	WNW	0.96 / 5,072.33	200
South Park Landfill	8200 2ND AVE S SEATTLE WA 98108	WNW	0.96 / 5,087.68	201

CSCSL - Confirmed and Suspected Contaminated Sites List

A search of the CSCSL database, dated Jan 10, 2025 has found that there are 83 CSCSL site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Basin Oil Drum Storage 17th Ave S	8617 17TH AVE S SEATTLE WA 98108	WNW	0.02 / 106.06	14
Chevron 98484	8700 14th Ave S Seattle WA 98108	W	0.15 / 809.77	53
Warners Auto Repair	9001 14TH AVE S SEATTLE WA 98108	SW	0.26 / 1,347.33	91
Precision Engineering Inc	1231 S DIRECTOR ST SEATTLE WA 98108	SW	0.36 / 1,883.75	117

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Gary Merlino Construction	9125 10TH AVE S SEATTLE WA 98108	WSW	0.51 / 2,679.37	147
Halfon Candy Co	9229 10TH AVE S SEATTLE WA 98108	WSW	0.62 / 3,262.17	155
Sea Mar Community Health Center Dominics Plaza	9635 DES MOINES MEMORIAL DR SEATTLE WA 98108	SSW	0.69 / 3,624.00	162
Fruehauf Trailer Inc Seattle	9426 8TH AVE S SEATTLE WA 98108	SW	0.74 / 3,910.05	170
Fruehauf Trailer Services	9426 8TH AVE S SEATTLE WA 98108	SW	0.74 / 3,910.05	170
Advance Electroplating	9585 8TH AVE S SEATTLE WA 98108	SW	0.81 / 4,254.15	178
Standard Oil King Cnty Airport	7400 PERIMETER RD S SEATTLE WA 98108	NE	0.83 / 4,372.96	183
BOEING ELECTRONIC MFG	7300 PERIMETER RD S SEATTLE WA 98108	NE	0.86 / 4,548.70	188
KCIA Standard Gas Station	7200 Perimeter Rd S Seattle WA 98108	NE	0.87 / 4,603.41	189
Selland Auto Transport	615 S 96TH ST SEATTLE WA 98108	WSW	0.90 / 4,738.78	191
SR 509 & Greenbelt	SR 509 & S Barton St Seattle WA 98168	WSW	0.92 / 4,843.97	192
Moimoi Property	10118 DES MOINES MEMORIAL DR S SEATTLE WA 98168	SSE	0.94 / 4,971.89	197
Ace Galvanizing	429 S 96TH SEATTLE WA 98108	WSW	0.98 / 5,182.99	202

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Basin Oil Co Dallas Ave	8661 DALLAS AVE S SEATTLE WA 98108	NNW	0.00 / 0.00	4
Port of Seattle Terminal 117	8700 DALLAS AVE S SEATTLE WA 98108	NNW	0.02 / 123.89	16
South Park Marina	8604 DALLAS AVE S SEATTLE WA 98108	NW	0.07 / 345.48	31
Crosby Auto Repair	8621 14TH AVE S SEATTLE WA 98108	W	0.17 / 885.98	59
South Park 76	8819 14TH AVE S SEATTLE WA 98108	WSW	0.20 / 1,055.38	70
Lower Duwamish Waterway	LOWER DUWAMISH WATERWAY SEATTLE WA 98108	NW	0.21 / 1,090.51	73
Guardian Towing	8914 14th Ave S Seattle WA 98108	SW	0.21 / 1,120.05	75
KC Roads S Rose St Heating Oil Tank	1239 S ROSE ST SEATTLE WA 98108	NW	0.23 / 1,229.12	82
Jorgensen Forge Corp	8531 E MARGINAL WAY S TUKWILA WA 98108	E	0.25 / 1,305.05	90
Spencer Industries Inc	8410 Dallas Ave S & 1205 S Orr St Seattle WA 98108	WNW	0.29 / 1,532.81	102
Dallas Ave S PCE	Dallas Ave S & S Thistle St seattle WA 98108	WNW	0.30 / 1,603.01	106
Jorgensen Forge Area 3 Gasoline	WA	E	0.33 / 1,721.28	108
Boeing Isaacson Thompson	8701 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.33 / 1,751.54	109

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
8801 E Marginal Way S	8801 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.42 / 2,199.56	130
BOEING PLANT 2 BLDG 2-08	7755 E MARGINAL WAY S SEATTLE WA 98108	N	0.45 / 2,356.28	136
BOEING PLANT 2 EPA	7755 E MARGINAL WAY S SEATTLE WA 98108	N	0.45 / 2,356.28	136
Boeing Plant 2	7755 E MARGINAL WAY S SEATTLE WA 98108	N	0.45 / 2,356.28	136
BOEING PLANT 2 BLDG 2-01	7755 E MARGINAL WAY S SEATTLE WA 98108	N	0.45 / 2,356.28	136
Delta Marine Industries	1608 S 96th St Seattle WA 98108	S	0.52 / 2,743.35	148
Duwamish Waterway Park	7900 10TH AVE S SEATTLE WA 98108	NW	0.54 / 2,854.37	149
Boeing North Field F & G Facility	7500 E MARGINAL WAY S SEATTLE WA 98108	N	0.54 / 2,858.50	150
Boeing North Field Bldg 3-374	7500 E MARGINAL WAY S SEATTLE WA 98108	N	0.54 / 2,858.50	150
Boeing North Field Delivery	7500 E MARGINAL WAY S SEATTLE WA 98108	N	0.54 / 2,858.50	150
Boeing North Field Green Hornet Area	7500 E MARGINAL WAY S SEATTLE WA 98108	N	0.54 / 2,858.50	150
Airco	7700 14TH AVE S SEATTLE WA 98108	NNW	0.55 / 2,930.00	151
Samson Tug & Barge	9228 10TH AVE S SEATTLE WA 98108	SW	0.57 / 3,007.05	152

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
All City Auto Wrecking & Sales	9438 DES MOINES MEMORIAL DR SEATTLE WA 98108	SSW	0.58 / 3,046.67	153
Container Properties LLC	9229 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.60 / 3,164.60	154
Independent Metals Plant 2	816 S KENYON ST & 7814 8TH AVE S SEATTLE WA 98108	WNW	0.63 / 3,320.09	156
Independent Metals Plant 1	747 S Monroe St Seattle WA 98108	WNW	0.64 / 3,381.54	157
FMH Materials Handling Solutions	1313 S 96TH ST SEATTLE WA 98108	SSW	0.66 / 3,464.09	158
Boeing Developmental Center	9725 E MARGINAL WAY S TUKWILA WA 98108	SE	0.66 / 3,494.15	159
Boeing Development Center Norfolk	9725 E MARGINAL WAY TUKWILA WA 98108	SE	0.66 / 3,494.15	159
Galvin Quad Lease Area Remediation	7777 PERIMETER RD S SEATTLE WA 98108	ENE	0.68 / 3,603.11	161
S 96th Street Ditch	1115 S 96TH ST SEATTLE WA 98108	SW	0.70 / 3,684.73	163
Interstate Coatings	754 S CHICAGO ST SEATTLE WA 98108	WNW	0.70 / 3,717.25	164
Interstate Coatings LUST	754 S CHICAGO ST SEATTLE WA 98108	WNW	0.70 / 3,717.25	164
Independent Metals Storage Lot	703 S MONROE ST SEATTLE WA 98108	WNW	0.71 / 3,751.77	165
North Boeing Field Georgetown Steam Plant	7370 E MARGINAL WAY S SEATTLE WA 98108	NNW	0.72 / 3,783.27	166

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Seattle Jet Services	8013 PERIMETER RD S STE 14 SEATTLE WA 98108	ENE	0.72 / 3,814.43	167
Hangar Holdings Inc	7675 PERIMETER RD S SEATTLE WA 98108	ENE	0.73 / 3,841.04	168
Duwamish River Slip 4	SLIP 4 DUWAMISH RIVER SEATTLE WA 98108	NW	0.74 / 3,895.66	169
Hangar 5 KCIA	7585 PERIMETER RD S SEATTLE WA 98108	NE	0.75 / 3,967.37	171
Museum of Flight Property	9404 E MARGINAL WAY S SEATTLE WA 98108	ESE	0.76 / 3,990.28	172
Olympic Steel Door	7800 7th Ave S Seattle WA 98108	WNW	0.76 / 4,023.37	173
Manitowak Western	8250 5th Ave S Seattle WA 98108	W	0.78 / 4,093.89	174
Marine Lumber Service S Kenyon St	558 S KENYON ST SEATTLE WA 98108	WNW	0.79 / 4,167.12	175
Boeing A&M Electronic Mfg Facility	7355 PERIMETER RD S SEATTLE WA 98108	NE	0.79 / 4,178.73	176
Air National	7277 PERIMETER RD S 215 MAIN T SEATTLE WA 98108	N	0.81 / 4,253.17	177
Vic Markov Tire Co	7300 E MARGINAL WAY S SEATTLE WA 98108	NNW	0.81 / 4,302.16	179
Marine Lumber Service S Chicago St	525 S CHICAGO ST SEATTLE WA 98108	WNW	0.82 / 4,306.45	180
Marine Lumber Service S Monroe R-O-W	525 S CHICAGO ST SEATTLE WA 98108	WNW	0.82 / 4,306.45	180

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Gateway Park	7551 8th Ave S Seattle WA 98106	NW	0.82 / 4,328.19	181
Hurlen Construction	700 S Riverside Dr Seattle WA 98108	WNW	0.83 / 4,372.05	182
Crowley Marine Services 8th Ave S	7400 8TH AVE S SEATTLE WA 98108	NW	0.85 / 4,488.13	184
Glitsa American Inc	327 S KENYON ST SEATTLE WA 98108	WNW	0.86 / 4,526.51	185
Seattle West Duwamish Trail	S Portland St 5th AVE S to 7th AVE S Seattle WA 98108	WNW	0.86 / 4,533.63	186
640 S Riverside Dr	640 S RIVERSIDE DR SEATTLE WA 98108	WNW	0.86 / 4,542.27	187
South Kenyon Street	110 130 150 & 200 S KENYON ST SEATTLE WA 98108	WNW	0.92 / 4,846.82	193
South Seattle Transfer Station	8100 2nd Ave S Seattle WA 98108	WNW	0.92 / 4,867.73	194
Markey Machinery 8th Avenue	7266 8TH AVE S SEATTLE WA 98108	NW	0.93 / 4,910.48	195
ARCO 5218	7200 E MARGINAL WAY S SEATTLE WA 98108	NW	0.93 / 4,917.53	196
Boeing North Field JP4 Tanks	ELLIS AVE & E MARGINAL WAY SEATTLE WA 98108	NW	0.95 / 5,002.19	198
Sternoff Metals Seattle	7201 E MARGINAL WAY S SEATTLE WA 98108	NW	0.95 / 5,002.44	199
Royal Hwy Tours Coach Maintenance	255 S Holden St Seattle WA 98108	WNW	0.96 / 5,072.33	200

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
South Park Landfill	8200 2ND AVE S SEATTLE WA 98108	WNW	0.96 / 5,087.68	201

DELISTED SHWS - Delisted Confirmed and Suspected Contaminated Sites

A search of the DELISTED SHWS database, dated Jan 10, 2025 has found that there are 5 DELISTED SHWS site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Puget Sound Coatings Machinists Inc	9220 8TH AVE S SEATTLE WA 98108	WSW	0.67 / 3,517.45	160

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Jorgensen Forge Area 3 Gasoline	WA	E	0.33 / 1,721.28	108
Jorgensen Forge Area 3 Gasoline	8531 E MARGINAL WAY S SEATTLE WA 98108	E	0.37 / 1,959.96	120
Duwamish Waterway Park Addition	1024 S ELMGROVE ST SEATTLE WA 98108	WNW	0.48 / 2,544.01	144
Seattle West Duwamish Trail	S Portland St 5th AVE S to 7th AVE S Seattle WA 98108	WNW	0.86 / 4,533.63	186

CSCSL NFA - No Further Action Sites List

A search of the CSCSL NFA database, dated Jan 10, 2025 has found that there are 6 CSCSL NFA site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Kaspac Chiyoda	1237 S DIRECTOR ST SEATTLE WA 98108	SW	0.35 / 1,841.57	113

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Andrews Property	8520 14TH AVE S SEATTLE WA 98104	WNW	0.14 / 737.89	49
DBA & AIRBUS	9004 14TH AVE S SEATTLE WA 98108	SW	0.24 / 1,288.71	87

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Jorgensen Forge Area 3 Gasoline	8531 E MARGINAL WAY S TUKWILA WA 98108	E	0.25 / 1,305.05	90
Jorgensen Forge Area 3 Gasoline	8531 E MARGINAL WAY S SEATTLE WA 98108	E	0.25 / 1,305.05	90
KRS Marine	1621 S 92ND PL SEATTLE WA 98108	SSE	0.35 / 1,849.38	114

LUST - Leaking Underground Storage Tank (LUST) List

A search of the LUST database, dated Jan 10, 2025 has found that there are 13 LUST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Chevron 98484	8700 14th Ave S Seattle WA 98108 ***Facility Site ID**: 43643315*	W	0.15 / 809.77	53
Warners Auto Repair	9001 14TH AVE S SEATTLE WA 98108 ***Facility Site ID**: 1661671*	SW	0.26 / 1,347.33	91

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Port of Seattle Terminal 117	8700 DALLAS AVE S SEATTLE WA 98108 ***Facility Site ID**: 2202*	NNW	0.02 / 123.89	16
Andrews Property	8520 14TH AVE S SEATTLE WA 98104 ***Facility Site ID**: 41287367*	WNW	0.14 / 737.89	49
Crosby Auto Repair	8621 14TH AVE S SEATTLE WA 98108 ***Facility Site ID**: 93927211*	W	0.17 / 885.98	59
South Park 76	8819 14TH AVE S SEATTLE WA 98108 ***Facility Site ID**: 48968474*	WSW	0.20 / 1,055.38	70
DBA & AIRBUS	9004 14TH AVE S SEATTLE WA 98108 ***Facility Site ID**: 92792171*	SW	0.24 / 1,288.71	87
Jorgensen Forge Area 3 Gasoline	8531 E MARGINAL WAY S TUKWILA WA 98108	E	0.25 / 1,305.05	90

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Facility Site ID**: 2382*			
Boeing Isaacson Thompson	8701 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.33 / 1,751.54	109
	***Facility Site ID**: 2218*			
8801 E Marginal Way S	8801 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.42 / 2,199.56	130
	***Facility Site ID**: 2072*			
BOEING PLANT 2 BLDG 2-08	7755 E MARGINAL WAY S SEATTLE WA 98108	N	0.45 / 2,356.28	136
	***Facility Site ID**: 2100*			
BOEING PLANT 2 BLDG 2-01	7755 E MARGINAL WAY S SEATTLE WA 98108	N	0.45 / 2,356.28	136
	***Facility Site ID**: 2100*			
BOEING PLANT 2 EPA	7755 E MARGINAL WAY S SEATTLE WA 98108	N	0.45 / 2,356.28	136
	***Facility Site ID**: 2100*			

UST - Underground Storage Tanks

A search of the UST database, dated Jan 10, 2025 has found that there are 12 UST site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHEVRON 98484	8700 14TH AVE S Seattle WA 98108	W	0.15 / 809.77	53
	***UST ID | Site Active**: 5249 | No* ***Tank Name | Tank Status**: 5 | Removed, 1 | Removed, 2 | Removed, 3 | Removed, 4 | Removed*			
TOM THURBER	1420 S HENDERSON ST Seattle WA 98108	SW	0.19 / 1,029.49	66
	***UST ID | Site Active**: 101847 | No* ***Tank Name | Tank Status**: 1 | Removed*			
BOEING SOUTH PARK	1600 S HENDERSON Seattle WA 98106	SSW	0.20 / 1,029.83	67
	***UST ID | Site Active**: 10415 | No* ***Tank Name | Tank Status**: PL 101 | Removed, PL 102 | Removed, PL 103 | Closed in Place, USP-106 | Removed, PL 108 | Exempt, PL 109 | Exempt*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MALARKEY ASPHALT COMPANY	8700 DALLAS AVENUE SOUTH Seattle WA 98108	NNW	0.02 / 123.89	16
	***UST ID | Site Active**: 9901 | No* ***Tank Name | Tank Status**: D1 | Closed in Place, 1 | Removed, R1 | Removed, G2 | Closed in Place, G1 | Closed in Place*			
WILLARD S CROW	8604 DALLAS AVE S Seattle WA 98108	NW	0.07 / 345.48	31

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***UST ID | Site Active**: 853 | No* ***Tank Name | Tank Status**: 1 | Removed*			
SCOTT ANDREWS	8520 14TH AVE S Seattle WA 98104	WNW	0.14 / 737.89	49
	***UST ID | Site Active**: 565971 | No* ***Tank Name | Tank Status**: 4 | Removed, 5 | Removed, 1 | Removed, 2 | Removed, 3 | Removed, 6 | Removed*			
STEPHANIE CROSBY PROPERTY	8621 14TH AVE S Seattle WA 98108	W	0.17 / 885.98	59
	***UST ID | Site Active**: 545685 | No* ***Tank Name | Tank Status**: 01 | Closed in Place*			
AIR OIL PRODUCTS CORP	8801 14TH AVE S Seattle WA 98108	WSW	0.17 / 913.66	60
	***UST ID | Site Active**: 9003 | No* ***Tank Name | Tank Status**: 1 | Closed in Place*			
SOUTH PARK BP	8819 14TH AVE S Seattle WA 98108	WSW	0.20 / 1,055.38	70
	***UST ID | Site Active**: 8179 | Yes* ***Tank Name | Tank Status**: 3 | Operational, 2 | Operational, 1 | Operational*			
SOUTH PARK BRIDGE PROJECT	8440 DALLAS AVE S Seattle WA 98108	WNW	0.23 / 1,188.89	81
	***UST ID | Site Active**: 620118 | No* ***Tank Name | Tank Status**: 1-West | Removed, 2-East | Removed*			
BUS AND AIR PARCEL SERVICE INCORPORATE	9004 14TH S Seattle WA 98108	SW	0.24 / 1,287.13	86
	***UST ID | Site Active**: 5423 | No* ***Tank Name | Tank Status**: #1 | Removed, #3 | Removed, #2 | Removed, #4 | Removed*			
STAR FORGE DBA JORGENSEN FORGE LLC	8531 E MARGINAL WAY S Tukwila WA 98108	E	0.25 / 1,305.05	90
	***UST ID | Site Active**: 6163 | No* ***Tank Name | Tank Status**: 1. GASOLINE | Removed, 3. | Removed, UST-22 | Removed, UST-26 | Removed, UST-29 | Removed, UST-18 | Removed, UST-19 | Removed, UST-27 | Removed, UST-17 | Removed, UST-20 | Removed, UST-28 | Removed, UST-31 | Removed, UST-32 | Removed, UST-34 | Removed, UST-16 | Removed, UST-15 | Removed, UST-33 | Removed, UST-35 | Removed, UST-36 | Unknown, UST-30 | Removed, 2. | Removed, UST-21 | Removed*			

DELISTED LST - Delisted Leaking Storage Tanks

A search of the DELISTED LST database, dated Mar 14, 2025 has found that there are 2 DELISTED LST site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Boeing Isaacson Thompson A	8701 E MARGINAL WAY S SEATTLE WA 98108-4022	ESE	0.33 / 1,751.54	109
Jorgensen Forge Area 3 Gasoline	8531 E MARGINAL WAY S SEATTLE WA 98108	E	0.37 / 1,959.96	120

INST - Environmental Covenants Institutional Controls

A search of the INST database, dated Jan 10, 2025 has found that there are 1 INST site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Port of Seattle Terminal 117	8700 DALLAS AVE S SEATTLE WA 98108	NNW	0.02 / 123.89	16

VCP - Voluntary Cleanup Program

A search of the VCP database, dated Jan 10, 2025 has found that there are 8 VCP site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Chevron 98484	8700 14th Ave S Seattle WA 98108	W	0.15 / 809.77	53
Precision Engineering Inc	1231 S DIRECTOR ST SEATTLE WA 98108	SW	0.36 / 1,883.75	117

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Basin Oil Co Dallas Ave	8661 DALLAS AVE S SEATTLE WA 98108	NNW	0.00 / 0.00	4
Jorgensen Forge Corp	8531 E MARGINAL WAY S TUKWILA WA 98108	E	0.25 / 1,305.05	90
Spencer Industries Inc	8410 Dallas Ave S & 1205 S Orr St Seattle WA 98108	WNW	0.29 / 1,532.81	102
Boeing Isaacson Thompson	8701 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.33 / 1,751.54	109
KRS Marine	1621 S 92ND PL SEATTLE WA 98108	SSE	0.35 / 1,849.38	114
8801 E Marginal Way S	8801 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.42 / 2,199.56	130

County

UST SEATTLE - Seattle Underground Storage Tank (UST) - Residential

A search of the UST SEATTLE database, dated Feb 4, 2025 has found that there are 12 UST SEATTLE site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1502 S CLOVERDALE SEATTLE WA 98108	WNW	0.06 / 325.67	28
	***Permit No | Date Issued**: 3-33792 | 08/16/2000*			
	1445 S CLOVERDALE ST SEATTLE WA 98108	W	0.07 / 385.18	35
	***Permit No | Date Issued**: 3-78072 | 10/09/2009*			
	8529 DALLAS AVE S SEATTLE WA 98108	WNW	0.09 / 485.81	39
	***Permit No | Date Issued**: 3-101108 | 05/15/2015*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1241 S DONOVAN ST SEATTLE WA 98108	W	0.19 / 1,021.66	65
	***Permit No | Date Issued**: P981216-33604 | 12/16/1998*			
	1245 S SULLIVAN ST SEATTLE WA 98108	WNW	0.20 / 1,048.95	69
	***Permit No | Date Issued**: 3-56044 | 02/10/2005*			
	1245 S TRENTON ST SEATTLE WA 98108	WSW	0.20 / 1,061.03	71
	***Permit No | Date Issued**: 3-53145 | 07/06/2004*			
	1238 S TRENTON ST SEATTLE WA 98108	WSW	0.21 / 1,086.38	72
	***Permit No | Date Issued**: 3-131812 | 08/23/2023*			
	1231 S SULLIVAN ST SEATTLE WA 98108	WNW	0.22 / 1,150.76	78
	***Permit No | Date Issued**: 3-56672 | 03/28/2005*			
	1226 S DONOVAN ST SEATTLE WA 98108	W	0.22 / 1,160.23	79
	***Permit No | Date Issued**: 3-99849 | 01/27/2015*			
	1229 S DONOVAN ST SEATTLE WA 98108	W	0.22 / 1,163.14	80
	***Permit No | Date Issued**: 3-116283 | 03/15/2019*			
	8429 DALLAS AVE S SEATTLE WA 98108	WNW	0.24 / 1,252.98	83
	***Permit No | Date Issued**: 3-132526 | 11/02/2023*			
	1218 S SULLIVAN ST SEATTLE WA 98108	WNW	0.24 / 1,292.53	88
	***Permit No | Date Issued**: 3-115428 | 12/14/2018*			

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Aug 1, 2024 has found that there are 3 FINDS/FRS site(s) within approximately 0.02miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
ALLIED BOLT CO	8619 17TH AVE S SEATTLE WA 98108 ***Registry ID**: 110005348310*	NW	0.01 / 61.97	13

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BASIN OIL SITE	8661 DALLAS AVENUE S SEATTLE WA 98108 ***Registry ID**: 110006861155*	NNW	0.00 / 0.00	4
NORTHWEST ANTIFREEZE SVC INC	8661A DALLAS AVE S SEATTLE WA 98108 ***Registry ID**: 110070751340*	NNW	0.01 / 57.59	12

PFAS SSEHRI - SSEHRI PFAS Contamination Sites

A search of the PFAS SSEHRI database, dated Jun 27, 2024 has found that there are 1 PFAS SSEHRI site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Jorgensen Forge Corp	WA	E	0.28 / 1,499.68	101

PFAS ERNS - National Response Center PFAS Spills

A search of the PFAS ERNS database, dated Dec 9, 2024 has found that there are 1 PFAS ERNS site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	8604 DALLAS AVE S SEATTLE WA 98108	NW	0.07 / 345.48	31

PFAS TRI - Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory

A search of the PFAS TRI database, dated Sep 20, 2023 has found that there are 1 PFAS TRI site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
PACCAR SEATTLE	8801 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.42 / 2,199.56	130

PFAS IND - PFAS Industry Sectors

A search of the PFAS IND database, dated Dec 16, 2024 has found that there are 7 PFAS IND site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PACIFIC INDUSTRIAL SUPPLY DIRECTOR ST	SEATTLE WA	SW	0.36 / 1,881.11	116

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BASIN OIL SITE	SEATTLE WA	ENE	0.00 / 11.87	7
HEARTWOOD INC	SEATTLE WA	SSW	0.26 / 1,355.65	93
UNITOR SHIPS SVC INC 15TH PL	SEATTLE WA	SSW	0.27 / 1,428.13	98
BOEING PLANT 2	SEATTLE WA	N	0.33 / 1,767.52	111
PROFESSIONAL COATINGS INC	SEATTLE WA	S	0.37 / 1,962.52	121
NATIONAL PRODUCTS INC 1025 S ELMGROVE ST	SEATTLE WA	WNW	0.43 / 2,274.98	131

ICIS - Integrated Compliance Information System (ICIS)

A search of the ICIS database, dated Apr 13, 2024 has found that there are 3 ICIS site(s) within approximately 0.02miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BASIN OIL SITE	8661 DALLAS AVENUE S SEATTLE WA 98108 ***Registry ID**: 110006861155*	NNW	0.00 / 0.00	4
BASIN OIL SITE	8661 DALLAS AVENUE S SEATTLE WA 98108 ***Registry ID**: 110006861155*	NNW	0.00 / 0.00	4
BASIN OIL SITE	8661 DALLAS AVENUE S SEATTLE WA 98108 ***Registry ID**: 110006861155*	NNW	0.00 / 0.00	4

FED DRYCLEANERS - Drycleaner Facilities

A search of the FED DRYCLEANERS database, dated May 5, 2024 has found that there are 2 FED DRYCLEANERS site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
BURNED LAUNDRY	1414 S CONCORD SEATTLE WA 98108 ***FRS Facility ID**: 110012562324*	WSW	0.15 / 809.94	54

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CASCADE ENTERPRISES	8709 14TH AVE S SEATTLE WA 98108 ***FRS Facility ID**: 110005357979*	W	0.17 / 873.68	58

MRDS - Mineral Resource Data System

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

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
UNNAMED PIT	KING COUNTY SEATTLE WA 98108 ***Dep ID**: 10277293*	E	0.46 / 2,454.01	140

ALT FUELS - Alternative Fueling Stations

A search of the ALT FUELS database, dated Aug 29, 2024 has found that there are 1 ALT FUELS site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
South Park	8461 Dallas Ave S Seattle WA 98108 ***ID**: 228968*	WNW	0.19 / 1,020.70	64

PCB - Polychlorinated Biphenyl (PCB) Notifiers

A search of the PCB database, dated May 23, 2024 has found that there are 3 PCB site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
PORT OF SEATTLE TERMINAL 117	TERMINAL 117, 8700 DALLAS AVE. SOUT SEATTLE WA 98108 ***Site ID**: WAW000000315*	NNE	0.00 / 21.20	10
MALARKEY ASPHALT CO.	8700 DALLAS AVENUE SOUTH SEATTLE WA 98108 ***Site ID**: WAD009241217*	NNW	0.02 / 123.89	16
SOUTH PARK MARINA	8604 DALLAS AVE S SEATTLE WA 98108	NW	0.07 / 345.48	31

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Site ID**: WAD988513248*			

OSC RESPONSE - On-Scene Coordinator Response Sites

A search of the OSC RESPONSE database, dated Apr 4, 2024 has found that there are 1 OSC RESPONSE site(s) within approximately 0.12miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Terminal 117 Time-Critical Removal Action	8700 Dallas Avenue South Seattle WA	NNW	0.02 / 123.89	16

State

SPILLS - Spills Incidents Sites

A search of the SPILLS database, dated Jul 15, 2024 has found that there are 56 SPILLS site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	Seattle WA ***Incident ID*	*Incident Date**: 128121	6/2/2023*	W	0.00 / 0.00	2
South Park Marina	SEATTLE WA ***Incident ID*	*Incident Date**: 117781	09/02/2021*	WNW	0.02 / 108.21	15
NULL	16TH AVE S SEATTLE WA ***Incident ID*	*Incident Date**: 67530	2/28/2013*	W	0.03 / 152.95	18
	8605 DALLAS AVE SOUTH - SOUTH PARK MARIN SEATTLE WA ***Incident ID*	*Incident Date**: 517697	*	NW	0.04 / 200.15	20
	8660 DALLAS AVE S SEATTLE WA ***Incident ID*	*Incident Date**: 422191	*	NW	0.04 / 200.60	21
DUWAMISH RIVER	14TH AVE BRIDGE, SE SIDE SEATTLE WA ***Incident ID*	*Incident Date**: 604356	3/14/2008*	NW	0.06 / 303.41	26
SOUTH PARK MARINA	8606 DALLAS AVE S SEATTLE WA ***Incident ID*	*Incident Date**: 43338	9/13/2013*	NW	0.06 / 338.46	29
	1440 S Cloverdale St SEATTLE WA ***Incident ID*	*Incident Date**: 93933	5/28/2017*	WNW	0.07 / 379.51	34

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
DUWAMISH	DUWAMISH RIVER SEATTLE WA	WNW	0.08 / 413.55	36
	Incident ID **|** ***Incident Date***: *542989* | *8/19/2004*			
	Seattle WA	WNW	0.09 / 482.32	38
	Incident ID **|** ***Incident Date***: *122057* | *5/11/2022*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
DUWAMISH	8661 DALLAS AVE S SEATTLE WA	NNW	0.00 / 0.00	4
	Incident ID **|** ***Incident Date***: *541198* | *5/14/2004*			
DUWAMISH	8661 DALLAS AVE S SEATTLE WA	NNW	0.00 / 0.00	4
	Incident ID **|** ***Incident Date***: *424464* | *6/2/1996*			
NULL	8661 DALLAS AVE S SEATTLE WA	NNW	0.00 / 0.00	4
	Incident ID **|** ***Incident Date***: *506903* | *9/29/1999*			
	8661 DALLAS AVE S SEATTLE WA	NNW	0.00 / 0.00	4
	Incident ID **|** ***Incident Date***: *541198* |			
	8661 DALLAS AVE S SEATTLE WA	NNW	0.00 / 0.00	4
	Incident ID **|** ***Incident Date***: *506903* |			
	8661 DALLAS AVENUE SOUTH SEATTLE WA	NNW	0.00 / 0.00	4
	Incident ID **|** ***Incident Date***: *422192* |			
	8661 DALLAS AVE S SEATTLE WA	NNW	0.00 / 0.00	4
	Incident ID **|** ***Incident Date***: *542478* |			
	8661 DALLAS AVE S SEATTLE WA	NNW	0.00 / 0.00	4
	Incident ID **|** ***Incident Date***: *424464* |			
DUWAMISH	8661 DALLAS AVE S SEATTLE WA	NNW	0.00 / 0.00	4
	Incident ID **|** ***Incident Date***: *542478* | *7/22/2004*			
	8661 DALLAS AVE SEATTLE WA	E	0.00 / 6.58	6
	Incident ID **|** ***Incident Date***: *424316* |			
NULL	8661 DALLAS AVE SO SEATTLE WA	N	0.00 / 18.87	9

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	Incident ID **|** ***Incident Date***: *525740* | *4/12/2002*			
SURFACE WATER	8661 DALLAS AVE SO SEATTLE WA	N	0.00 / 18.87	9
	Incident ID **|** ***Incident Date***: *536050* | *9/5/2003*			
	8661 DALLAS AVE SO SEATTLE WA	N	0.00 / 18.87	9
	Incident ID **|** ***Incident Date***: *536050* |			
	8661 DALLAS AVE SO. SEATTLE WA	N	0.00 / 18.87	9
	Incident ID **|** ***Incident Date***: *426134* |			
	8661 DALLAS AVE SO SEATTLE WA	N	0.00 / 18.87	9
	Incident ID **|** ***Incident Date***: *525740* |			
PORT OF SEATTLE	8700 DALLAS AVE S SEATTLE WA	NNW	0.02 / 123.89	16
	Incident ID **|** ***Incident Date***: *81228* | *4/17/2014*			
MALARKEY ASPHALT	8700 DALLAS AVE S SEATTLE WA	NNW	0.02 / 123.89	16
	Incident ID **|** ***Incident Date***: *17554* | *7/31/2013*			
	8700 DALLAS AVE S SEATTLE WA	NNW	0.02 / 123.89	16
	Incident ID **|** ***Incident Date***: *661317* |			
	8700 DALLAS AVE S SEATTLE WA	NNW	0.02 / 123.89	16
	Incident ID **|** ***Incident Date***: *642864* |			
	8600 DALLAS AVE SEATTLE WA	NW	0.05 / 243.14	23
	Incident ID **|** ***Incident Date***: *86220* | *1/4/2016*			
South Park Marina	8604 Dallas Ave S SEATTLE WA	NW	0.07 / 345.48	31
	Incident ID **|** ***Incident Date***: *93916* | *5/31/2017*			
SOUTH PARK MARINA	8604 DALLAS AVE S SEATTLE WA	NW	0.07 / 345.48	31
	Incident ID **|** ***Incident Date***: *54939* | *7/22/2010*			
DUWAMISH	8604 DALLAS AVE S SEATTLE WA	NW	0.07 / 345.48	31
	Incident ID **|** ***Incident Date***: *553430* | *2/15/2006*			
S PARK MARINA	8604 Dallas Ave S SEATTLE WA	NW	0.07 / 345.48	31

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	Incident ID **|** ***Incident Date****: 88359 | 3/29/2016*			
SOUTH PARK MARINA	8604 DALLES AVE S SEATTLE WA	NW	0.07 / 345.48	31
	Incident ID **|** ***Incident Date****: 80049 | 3/10/2013*			
DUWAMISH RIVER	8604 DALLAS AVE S, SEATTLE WA	NW	0.07 / 345.48	31
	Incident ID **|** ***Incident Date****: 541245 | 6/4/2004*			
SOUTH PARK MARINA	8604 DALLAS AVE S SEATTLE WA	NW	0.07 / 345.48	31
	Incident ID **|** ***Incident Date****: 90481 | 9/3/2016*			
WATER BETWEEN SOUTH PARK MARINA & DELTA MARINE	8604 DALLAS AVE S SEATTLE WA	NW	0.07 / 345.48	31
	Incident ID **|** ***Incident Date****: 93662 | 5/11/2017*			
DUWAMISH	8604 DALLAS AVE SEATTLE WA	NW	0.07 / 345.48	31
	Incident ID **|** ***Incident Date****: 608101 | 9/4/2008*			
SOUTH PARK MARINA	8604 DALLAS AVE S SEATTLE WA	NW	0.07 / 345.48	31
	Incident ID **|** ***Incident Date****: 56724 | 10/3/2014*			
NULL	8544 - 8604 DALLAS AVE S SEATTLE WA	NW	0.07 / 345.48	31
	Incident ID **|** ***Incident Date****: 602735 | 10/15/2007*			
	8604 DALLAS AVE S SEATTLE WA	NW	0.07 / 345.48	31
	Incident ID **|** ***Incident Date****: 630830 |*			
	8604 DALLAS AVE S SEATTLE WA	NW	0.07 / 345.48	31
	Incident ID **|** ***Incident Date****: 652000 |*			
	8604 DALLES AVE S SEATTLE WA	NW	0.07 / 345.48	31
	Incident ID **|** ***Incident Date****: 639815 |*			
	8604 DALLAS AVE S SEATTLE WA	NW	0.07 / 345.48	31
	Incident ID **|** ***Incident Date****: 621314 |*			
	8604 DALLAS AVE S SEATTLE WA	NW	0.07 / 345.48	31
	Incident ID **|** ***Incident Date****: 553430 |*			
	8604 DALLAS AVE SEATTLE WA	NW	0.07 / 345.48	31

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	Incident ID* | *Incident Date: *608101* |			
	8544 - 8604 DALLAS AVE S SEATTLE WA	NW	0.07 / 345.48	31
	Incident ID* | *Incident Date: *602735* |			
	8604 DALLAS AVE S SEATTLE WA	NW	0.07 / 345.48	31
	Incident ID* | *Incident Date: *652104* |			
	8604 DALLAS ST SEATTLE WA	NW	0.07 / 376.99	32
	Incident ID* | *Incident Date: *655980* |			
South Park Marina	SEATTLE WA	NW	0.10 / 517.47	41
	Incident ID* | *Incident Date: *119608* | *11/11/2021*			
South Park Marina	Seattle WA	NW	0.10 / 517.47	41
	Incident ID* | *Incident Date: *122599* | *6/19/2022*			
	Seattle WA	NW	0.10 / 548.14	42
	Incident ID* | *Incident Date: *120703* | *1/27/2022*			
Duwamish Waterway	Seattle WA	NW	0.10 / 548.14	42
	Incident ID* | *Incident Date: *127406* | *4/10/2023*			
SOUTH PARK MARINA	NULL SEATTLE WA	NNW	0.12 / 635.91	46
	Incident ID* | *Incident Date: *38152* | *3/17/2014*			
	Seattle WA	N	0.12 / 636.92	47
	Incident ID* | *Incident Date: *127751* | *5/4/2023*			

SPILLS WATER - Reported Spills to Water

A search of the SPILLS WATER database, dated Oct 8, 2024 has found that there are 13 SPILLS WATER site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	8661 17th Ave S Seattle WA	NW	0.00 / 0.00	3
	S PARK MARINA SEATTLE WA	WNW	0.02 / 108.21	15

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	SEATTLE WA	W	0.03 / 157.47	19
	SOUTH PARK MARINA SEATTLE WA	NW	0.05 / 282.97	25
	SEATTLE WA	NW	0.06 / 303.55	27

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	SOUTH PARK MARINA SEATTLE WA	NNW	0.00 / 18.84	8
	SEATTLE WA	NNW	0.00 / 21.98	11
	PORT OF SEATTLE SEATTLE WA	NNW	0.02 / 125.89	17
	SOUTH PARK MARINA SEATTLE WA	N	0.05 / 271.53	24
	8604 Dallas Ave S Seattle WA	NW	0.07 / 345.48	31
	South Park Marina SEATTLE WA	NW	0.08 / 434.13	37
	SOUTH PARK MARINA SEATTLE WA	NNW	0.11 / 565.95	43
	SOUTH PARK MARINA SEATTLE WA	NW	0.12 / 629.48	45

ALL SITES - Facility/Site Identification System

A search of the ALL SITES database, dated Feb 5, 2025 has found that there are 112 ALL SITES site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Allied Bolt Co	8619 17TH AVE S SEATTLE WA 98108	NW	0.01 / 61.97	13
BASIN OIL DRUM STORAGE 17TH AVE S	8617 17TH AVE S SEATTLE WA 98108	WNW	0.02 / 106.06	14
Site 23-25 Restoration	8644 DALLAS AVE S SEATTLE WA 98108	NW	0.04 / 233.59	22
BOEING SOUTH PARK	1420 S TRENTON ST SEATTLE WA 98108	SSW	0.11 / 601.91	44
Latins Used Tires	8620 14TH AVE S SEATTLE WA 98108	W	0.14 / 745.17	50
CHEVRON 98484	8700 14th Ave S Seattle WA 98108	W	0.15 / 809.77	53
Burned Laundry	1414 S CONCORD ST SEATTLE WA 98108	WSW	0.15 / 809.94	54
TOM THURBER	1420 S HENDERSON ST SEATTLE WA 98108	SW	0.19 / 1,029.49	66
BOEING SOUTH PARK HENDERSON	1600 S HENDERSON SEATTLE WA 98106-2336	SSW	0.20 / 1,029.83	67
Warners Foreign Auto Repair	9001 14TH AVE S SEATTLE WA 98108	SW	0.26 / 1,347.33	91
PETROCARD SYSTEMS INC 14TH AVE S	9014 14TH AVE S SEATTLE WA 98108	SW	0.26 / 1,376.91	95
KASPAC CHIYODA PROPERTY	1237 S DIRECTOR ST SEATTLE WA 98108	SW	0.35 / 1,841.57	113
PACIFIC INDUSTRIAL SUPPLY DIRECTOR ST	1231 S DIRECTOR ST SEATTLE WA 98108	SW	0.36 / 1,883.75	117

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Precision Engineering Inc	1231 S DIRECTOR ST SEATTLE WA 98108	SW	0.36 / 1,883.75	117
EMJ	1231A S DIRECTOR ST SEATTLE WA 98108	SW	0.36 / 1,883.75	117
SEATTLE REFRIGERATION & MFG AKA AVJ	1057 S DIRECTOR ST SEATTLE WA 98108-4702	SW	0.41 / 2,149.64	126
ATT MOBILITY USID75080	1057 S Director St Seattle WA 98108	SW	0.41 / 2,149.64	126
SEA MAR FAMILY HOUSING	1000 S HENDERSON SEATTLE WA 98108	WSW	0.44 / 2,307.17	133

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Basin Oil Co Dallas Ave	8661 DALLAS AVE S SEATTLE WA 98108-4854	NNW	0.00 / 0.00	4
Frontwater Services Inc Seattle	8661 DALLAS AVE S SEATTLE WA 98108	NNW	0.00 / 0.00	4
Northwest Antifreeze Svc Inc	8661A DALLAS AVE S SEATTLE WA 98108	NNW	0.01 / 57.59	12
Seattle Port Terminal 117	8700 DALLAS AVE S SEATTLE WA 98108-4855	NNW	0.02 / 123.89	16
South Park Marina	8604 DALLAS AVE S SEATTLE WA 98108	NW	0.07 / 345.48	31
SCOTT ANDREWS	8520 14TH AVE S SEATTLE WA 98104	WNW	0.14 / 737.89	49
Tire Factory Seattle	8510 DALLAS AVE S SEATTLE WA 98108	WNW	0.15 / 781.15	51
14TH AVE S STREET IMPROVEMENTS	14TH AVE S S CLOVERDALE&S DIRECTOR SEATTLE WA 98108	W	0.15 / 800.64	52

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Ricks Master Marine Inc	8500 Dallas Ave S SEATTLE WA 98108	NW	0.16 / 857.16	55
S Park Sea Mar	8800 14th Ave S Seattle WA 98108	WSW	0.16 / 868.09	56
Seattle City DOT 14th St Project	14TH AVE S BETWEEN DALLAS & DIRECTOR ST SEATTLE WA 98108	WSW	0.16 / 870.73	57
Cascade Enterprises	8709 14TH AVE S SEATTLE WA 98108	W	0.17 / 873.68	58
STEPHANIE CROSBY PROPERTY	8621 14TH AVE S SEATTLE WA 98108	W	0.17 / 885.98	59
AIR OIL PRODUCTS CORP	8801 14TH AVE S SEATTLE WA 98108	WSW	0.17 / 913.66	60
RL Cook Sales & Supply Co	8814 14TH AVE S SEATTLE WA 98108	WSW	0.17 / 919.60	61
King County Airport Outfall Pipe 5	SEATTLE WA	ENE	0.18 / 946.01	62
Southend Quality Auto Care	8902 14TH AVE S SEATTLE WA 98108	SW	0.20 / 1,034.20	68
Schauer Northwest Inc	8819 14TH AVE S SEATTLE WA 98108	WSW	0.20 / 1,055.38	70
SOUTH PARK BP	8819 14TH AVE S SEATTLE WA 98108	WSW	0.20 / 1,055.38	70
LOWER DUWAMISH WATERWAY	LOWER DUWAMISH WATERWAY SEATTLE WA 98108	NW	0.21 / 1,090.51	73
American Bathtub Refinishers Inc	1412 S Henderson St Seattle WA 98108	SW	0.21 / 1,092.13	74

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Guardian Towing	8914 14th Ave S Seattle WA 98108	SW	0.21 / 1,120.05	75
South Park Plaza	Seattle WA 98108	WNW	0.21 / 1,129.61	77
King County Roads S Rose St HOT	1239 S ROSE ST SEATTLE WA 98108	NW	0.23 / 1,229.12	82
Heartwood Inc	1414 S DIRECTOR ST SEATTLE WA 98108-4834	SSW	0.24 / 1,261.90	84
King Cnty DOT Road Services Division	SOUTH PARK BRIDGE PROJECT SEATTLE WA 98108	NW	0.24 / 1,278.93	85
BUS & AIR PARCEL SERVICE INC	9004 14TH AVE S SEATTLE WA 98108	SW	0.24 / 1,288.71	87
VERIZON WIRELESS WARE RAINIER	1818 S DIRECTOR ST SEATTLE WA 98118	SSE	0.25 / 1,300.82	89
Jorgensen Forge Corp	8531 E MARGINAL WAY S TUKWILA WA 98108	E	0.25 / 1,305.05	90
South Park Project No. 3179 Replacement Project CIP 300197	14th Ave S 16th Ave S Seattle WA 98108	NNW	0.26 / 1,353.28	92
South Park 3179	Tukwila WA 98108	NW	0.26 / 1,366.35	94
National Products Inc	8410 DALLAS AVE S SEATTLE WA 98108	WNW	0.26 / 1,389.04	96
Unitor Ships Svc Inc 15th Pl	9100 15TH PL S STE A SEATTLE WA 98108	SSW	0.27 / 1,405.51	97
SBC Technologies Inc	9100 15TH PL S BLDG G STE A SEATTLE WA 98108	SSW	0.27 / 1,405.51	97

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
US EPA Warehouse	1620 S 92ND PL UNIT B SEATTLE WA 98108	SSE	0.28 / 1,455.16	99
Ultrapak Printing Inc Former Tenant	1600 S 92ND PL SEATTLE WA 98108	SSE	0.28 / 1,476.95	100
COLOR GRAPHICS	1600 S 92ND PL SEATTLE WA 98108	SSE	0.28 / 1,476.95	100
Spencer Industries Inc	8410 Dallas Ave S & 1205 S Orr St Seattle WA 98108	WNW	0.29 / 1,532.81	102
UNITED PARCEL SERVICE SEATTLE	9130 15TH PL S SEATTLE WA 98108	SSW	0.30 / 1,572.10	103
Sound Propeller Systems Inc	9130 15TH PL S SEATTLE WA 98108	SSW	0.30 / 1,572.10	103
United Parcel Service - Seattle Import	9130 15th Pl S Ste E Seattle WA 98108	SSW	0.30 / 1,572.10	103
National Products Inc S Orr	1205 S ORR ST SEATTLE WA 98108	WNW	0.30 / 1,589.25	104
Progressive Medical Corp	1600 S 92ND AVE STE H SEATTLE WA 98108	S	0.30 / 1,600.06	105
Dallas Ave S PCE	Dallas Ave S & S Thistle St seattle WA 98108	WNW	0.30 / 1,603.01	106
KRS Yard 92nd Pl	1641 S 92nd Pl Seattle WA 98108	SSE	0.32 / 1,706.03	107
BOEING ISAACSON THOMPSON	8701 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.33 / 1,751.54	109
International Paint LLC	1541 S 92ND PLACE STE C SEATTLE WA 98108	S	0.33 / 1,761.07	110

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Protective Coating Consultants Inc	1501 S 92ND PLACE STE A SEATTLE WA 98108	SSW	0.34 / 1,806.93	112
Heritage Transport LLC	1501 S 92nd Pl Ste B Seattle WA 98108	SSW	0.34 / 1,806.93	112
KRS MARINE	1621 S 92ND PL SEATTLE WA 98108	SSE	0.35 / 1,849.38	114
Diamond Painting	1601 S 92ND PL SEATTLE WA 98108	S	0.35 / 1,851.00	115
DIAMOND PAINTING LLC 1601	1601 S 92ND PLACE STE B SEATTLE WA 98108	S	0.35 / 1,851.00	115
Morgans Fine Finishes LLC Seattle	1601 S 92nd Pl Unit C Seattle WA 98108	S	0.35 / 1,851.00	115
KING CO AIRPORT 2 PS45 EOF	8811 E MARGINAL WAY S SEATTLE WA 98108	ESE	0.37 / 1,946.17	119
Duwamish Manor Industrial Park	1505 S 93RD SEATTLE WA 98018	SSW	0.38 / 2,023.84	122
Duwamish Manor	15TH AVE S & S 93RD ST SEATTLE WA 98108	SSW	0.38 / 2,023.84	122
Seattle DOT	7799 16TH AVE S SEATTLE WA 98108	NNW	0.38 / 2,026.25	123
Boeing Air Traffic Control Tow	8200 E MARGINAL WAY S TUKWILA WA 98108	ENE	0.39 / 2,081.91	124
Ahrenius Manufacturing Inc	1425 S 93RD SEATTLE WA 98108	SSW	0.41 / 2,142.89	125
Frog Hollow Corp	1425 S 93RD ST SEATTLE WA 98108	SSW	0.41 / 2,142.89	125

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Atomic Fabrications	1605 S 93RD ST UNIT E R SEATTLE WA 98108	S	0.41 / 2,154.75	127
DEOX	1605 S 93RD ST BLDG EC SEATTLE WA 98108	S	0.41 / 2,154.75	127
Geneva Woods Pharmacy 48549	1605 South 93rd St STE EB Seattle WA 98108	S	0.41 / 2,154.75	127
Industrial Automation Inc	1421 S 93RD ST SEATTLE WA 98108	SSW	0.41 / 2,159.20	128
United States Seafoods	1605 S 93RD BUSNIESS PARK UNIT EH SEATTLE WA 98108	S	0.42 / 2,197.46	129
US EPA Technical Assistance Team Whse	1605 S 93RD BLDG E UNIT R SEATTLE WA 98108	S	0.42 / 2,197.46	129
8801 E MARGINAL WAY S	8801 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.42 / 2,199.56	130
Insurance Auto Auction Inc	8801 E Marginal Way S Tukwila WA 98108	ESE	0.42 / 2,199.56	130
Centerpoint Tukwila	8801 E Marginal Way S Tukwila WA 98108	ESE	0.42 / 2,199.56	130
CenterPoint Distribution Center	8801 E Marginal Way S Tukwila WA 98108	ESE	0.42 / 2,199.56	130
National Products Inc 1025 S Elmgrove St	1025 S Elmgrove St Seattle WA 98108	WNW	0.43 / 2,276.71	132
DUWAMISH YACHT CLUB	1801 S 93RD ST SEATTLE WA 98108	SSE	0.44 / 2,320.95	134
Federal Express Corp BFI	9320 15TH AVE S SEATTLE WA 98108	SSW	0.44 / 2,340.46	135

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Design Direct Sound Inc	9320 15TH AVE S UNITS C-E SEATTLE WA 98108	SSW	0.44 / 2,340.46	135
Boeing Plant 2 A	7755 E MARGINAL WAY S TUKWILA WA 98108	N	0.45 / 2,356.28	136
Boeing Plant 2 North Shorline Soil Excavation	7755 E MARGINAL WAY S TUKWILA WA 98108	N	0.45 / 2,356.28	136
BOEING PLANT 2	7755 E MARGINAL WAY S SEATTLE WA 98108-4002	N	0.45 / 2,356.28	136
Boeing Plant 2 Shoreline Restoration	7755 E Marginal Way S Tukwila WA 98108	N	0.45 / 2,356.28	136
PSF Mechanical Inc	9322 14TH AVE S SEATTLE WA 98108-5102	SSW	0.46 / 2,410.11	137
PSF Industries Inc Field Yard	9332 14TH AVE S SEATTLE WA 98108	SSW	0.46 / 2,410.11	137
National Products S Elmgrove	1017 S ELMGROVE ST SEATTLE WA 98108	WNW	0.46 / 2,418.14	138
Professional Coatings Inc	1705 S 93RD ST F22 SEATTLE WA 98108-5113	S	0.46 / 2,420.90	139
Koepping & Koepping	1705 S 93RD ST BLDG F7 SEATTLE WA 98108	S	0.46 / 2,420.90	139
Northwest Connecting Rod	1705 S 93RD ST Unit F7 SEATTLE WA 98108	S	0.46 / 2,420.90	139
Propulsion Controls Engineerin	1705 S 93RD ST F10 SEATTLE WA 98108-5113	S	0.46 / 2,420.90	139
Qual Fab Inc	1705 S 93RD ST Bldg F Unit 11 SEATTLE WA 98108	S	0.46 / 2,420.90	139

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
QUAL FAB	1705 S 93rd St Bldg F Unit 11 Seattle WA 98108	S	0.46 / 2,420.90	139
Global Intermodal Systems	1818 S 93RD ST SEATTLE WA 98108-5121	SSE	0.47 / 2,465.29	141
Custom Metal Spinning LLC	9330 15TH AVE S Unit C SEATTLE WA 98108	SSW	0.47 / 2,483.80	142
NORTHWEST BOTTLING CO 15TH AVE	9330 15TH AVE S BLDG D UNIT A SEATTLE WA 98108	SSW	0.47 / 2,483.80	142
NORTH BOEING FIELD MARGINAL WAY	7700 E MARGINAL WAY S SEATTLE WA 98108-4001	N	0.48 / 2,530.29	143
United Site Services of Nevada Inc Sea	1024 S ELMGROVE ST SEATTLE WA 98108	WNW	0.48 / 2,544.01	144
Shawnee Painting Sandblastin	8107 10TH AVE S SEATTLE WA 98108	WNW	0.48 / 2,552.86	145
BOEING THOMPSON SITE	8770 E MARGINAL WAY S TUKWILA WA 98108	E	0.50 / 2,617.28	146

ERTS - Environmental Report Tracking System (ERTS)

A search of the ERTS database, dated Jun 26, 2024 has found that there are 44 ERTS site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	8661 17th Ave S Seattle WA 98108	NW	0.00 / 0.00	3
DREXLER PROPERTY (BASIN OIL)	8617 17th Ave S Seattle WA	WNW	0.02 / 106.06	14
	16TH AVE S Seattle WA 98108	W	0.03 / 152.95	18

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	8660 DALLAS AVE S Seattle WA	NW	0.04 / 200.60	21
	14TH AVE BRIDGE, SE SIDE Seattle WA	NW	0.06 / 303.41	26
SOUTH PARK MARINA	8606 DALLAS AVE S Seattle WA 98108	NW	0.06 / 338.46	29
CONGLAM RESIDENCE	1450 S DONOVAN ST Seattle WA	W	0.06 / 340.18	30
	1440 S Cloverdale St Seattle WA 98108	WNW	0.07 / 377.24	33
NEAR SOUTH PARK MARINA	DUWAMISH RIVER Seattle WA 98108-	WNW	0.08 / 413.55	36
	8529 Dallas Ave S Seattle WA 98108	WNW	0.09 / 485.81	39
	1420 SOUTH TRENTON ST BLDG 15-10 Seattle WA	SSW	0.09 / 491.05	40

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BASIN OIL	8661 DALLAS AVE S Seattle WA 98108-	NNW	0.00 / 0.00	4
BASIN OIL	8661 DALLAS AVE S Seattle WA	NNW	0.00 / 0.00	4
BASIN OIL	8661 DALLAS AVENUE SOUTH Seattle WA	NNW	0.00 / 0.00	4
BASIN OIL	8661 DALLAS AVE S Seattle WA	NNW	0.00 / 0.00	4
	8661 DALLAS AVE S Seattle WA	NNW	0.00 / 0.00	4

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BASIN OIL COMPANY	8661 DALLAS AVE SO Seattle WA	NNW	0.00 / 0.00	4
	8661 DALLAS AVE SO. Seattle WA	NNW	0.00 / 0.00	4
FORMER BASIN OIL	8661 DALLAS AVE S Seattle WA	NNW	0.00 / 0.00	4
BASIN OIL	8661 DALLAS AVE SO Seattle WA	NNW	0.00 / 0.00	4
PORT OF SEATTLE	8700 DALLAS AVE S Seattle WA	NNW	0.02 / 123.89	16
TERMINAL 117	8700 DALLAS AVE S Seattle WA	NNW	0.02 / 123.89	16
MALARKEY ASPHALT	8700 DALLAS AVE S Seattle WA 98108	NNW	0.02 / 123.89	16
	8600 DALLAS AVE Seattle WA 98108	NW	0.05 / 243.14	23
South Park Marina	8604 Dallas Ave S Seattle WA 98108	NW	0.07 / 345.48	31
South Park Marina	8604 Dallas Ave S Seattle WA 98108	NW	0.07 / 345.48	31
	8604 Dallas Ave S Seattle WA 98108	NW	0.07 / 345.48	31
Duwamish Waterway	8604 Dallas Ave S Seattle WA 98108	NW	0.07 / 345.48	31
SOUTH PARK MARINA	8604 DALLAS AVE S Seattle WA 98108	NW	0.07 / 345.48	31

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
S PARK MARINA	8604 DALLAS AVE S Seattle WA	NW	0.07 / 345.48	31
SOUTH PARK MARINA	8544 - 8604 DALLAS AVE S Seattle WA 98108	NW	0.07 / 345.48	31
S PARK MARINA	8604 DALLAS AVE S Seattle WA	NW	0.07 / 345.48	31
SOUTH PARK MARINA	8604 DALLAS AVE Seattle WA	NW	0.07 / 345.48	31
RICK`S MASTER MARINE	8604 DALLAS AVE S Seattle WA	NW	0.07 / 345.48	31
	8604 DALLAS AVE S Seattle WA	NW	0.07 / 345.48	31
SOUTH PARK MARINA	8604 DALLAS AVE S Seattle WA 98108	NW	0.07 / 345.48	31
WATER BETWEEN SOUTH PARK MARINA & DELTA MARINE	8604 DALLAS AVE S Seattle WA	NW	0.07 / 345.48	31
SOUTH PARK MARINA	8604 DALLAS AVE S Seattle WA 98108	NW	0.07 / 345.48	31
SOUTH PARK MARINA	8604 DALLAS AVE S, Seattle WA 98108-	NW	0.07 / 345.48	31
SOUTH PARK MARINA	8604 DALLAS AVE S Seattle WA 98108	NW	0.07 / 345.48	31
SOUTH PARK MARINA	8604 DALLAS AVE S Seattle WA	NW	0.07 / 345.48	31
SOUTH PARK MARINA	8604 DALLES AVE S Seattle WA	NW	0.07 / 345.48	31

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
SOUTH PARK MARINA	8604 DALLAS ST Seattle WA	NW	0.07 / 376.99	32
SOUTH PARK MARINA	Seattle WA	NNW	0.12 / 635.91	46

ICR - Independent Cleanup Reports

A search of the ICR database, dated Nov 6, 2015 has found that there are 24 ICR site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Basin Oil Drum Storage 17th Ave S	8617 17TH AVE S SEATTLE WA 98108	WNW	0.02 / 106.06	14
Chevron 98484	8700 14th Ave S Seattle WA 98108	W	0.15 / 809.77	53
Warners Auto Repair	9001 14th Ave S Seattle WA 98108	SW	0.26 / 1,347.33	91
KASPAC CHIYODA PROPERTY	1237 S DIRECTOR ST SEATTLE WA 98108	SW	0.35 / 1,841.57	113
Precision Engineering Inc	1231 S DIRECTOR ST SEATTLE WA 98108	SW	0.36 / 1,883.75	117

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Basin Oil Co Dallas Ave	8661 DALLAS AVE S SEATTLE WA 98108-4854	NNW	0.00 / 0.00	4
Port of Seattle Terminal 117	8700 DALLAS AVE S SEATTLE WA 98108-4855	NNW	0.02 / 123.89	16
South Park Marina	8604 DALLAS AVE S SEATTLE WA 98108	NW	0.07 / 345.48	31
ANDREWS PROPERTY	8520 14TH AVE S SEATTLE WA 98104	WNW	0.14 / 737.89	49

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Crosby Auto Repair	8621 14TH AVE S SEATTLE WA 98108	W	0.17 / 885.98	59
South Park 76	8819 14TH AVE S SEATTLE WA 98108	WSW	0.20 / 1,055.38	70
LOWER DUWAMISH WATERWAY	LOWER DUWAMISH WATERWAY SEATTLE WA 98108	NW	0.21 / 1,090.51	73
King County Roads S Rose St HOT	1239 S ROSE ST SEATTLE WA 98108	NW	0.23 / 1,229.12	82
DBA & AIRBUS	9004 14TH S SEATTLE WA 98108-4857	SW	0.24 / 1,287.13	86
Spencer Industries Inc	8410 Dallas Ave S & 1205 S Orr St Seattle WA 98108	WNW	0.29 / 1,532.81	102
BOEING ISAACSON THOMPSON	8701 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.33 / 1,751.54	109
KRS MARINE	1621 S 92ND PL SEATTLE WA 98108	SSE	0.35 / 1,849.38	114
BOEING PLANT 2 BLDG 2-08	7755 E MARGINAL WAY S SEATTLE WA 98108-4002	NE	0.36 / 1,903.72	118
BOEING PLANT 2 BLDG 2-01	7755 E MARGINAL WAY S SEATTLE WA 98108-4002	NE	0.36 / 1,903.72	118
BOEING PLANT 2 EPA	7755 E MARGINAL WAY S SEATTLE WA 98108-4002	NE	0.36 / 1,903.72	118
BOEING PLANT 2	7755 E MARGINAL WAY S SEATTLE WA 98108-4002	NE	0.36 / 1,903.72	118
Jorgensen Forge Corp	8531 E MARGINAL WAY S SEATTLE WA 98108	E	0.37 / 1,959.96	120

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
JORGENSEN FORGE AREA 3 GASOLINE	8531 E MARGINAL WAY S SEATTLE WA 98108	E	0.37 / 1,959.96	120
8801 E Marginal Way S	8801 E MARGINAL WAY S TUKWILA WA 98108	ESE	0.42 / 2,199.56	130

DRYCLEANERS - Registered Drycleaners List

A search of the DRYCLEANERS database, dated Feb 5, 2025 has found that there are 1 DRYCLEANERS site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Burned Laundry	1414 S CONCORD ST SEATTLE WA 98108	WSW	0.15 / 809.94	54

TIER 2 - Tier 2 Report

A search of the TIER 2 database, dated Jul 31, 2024 has found that there are 1 TIER 2 site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
BOEING SOUTH PARK	1420 S TRENTON ST SEATTLE WA 98124	SSW	0.11 / 601.91	44

AIR PERMITS - Air Permitted Facilities

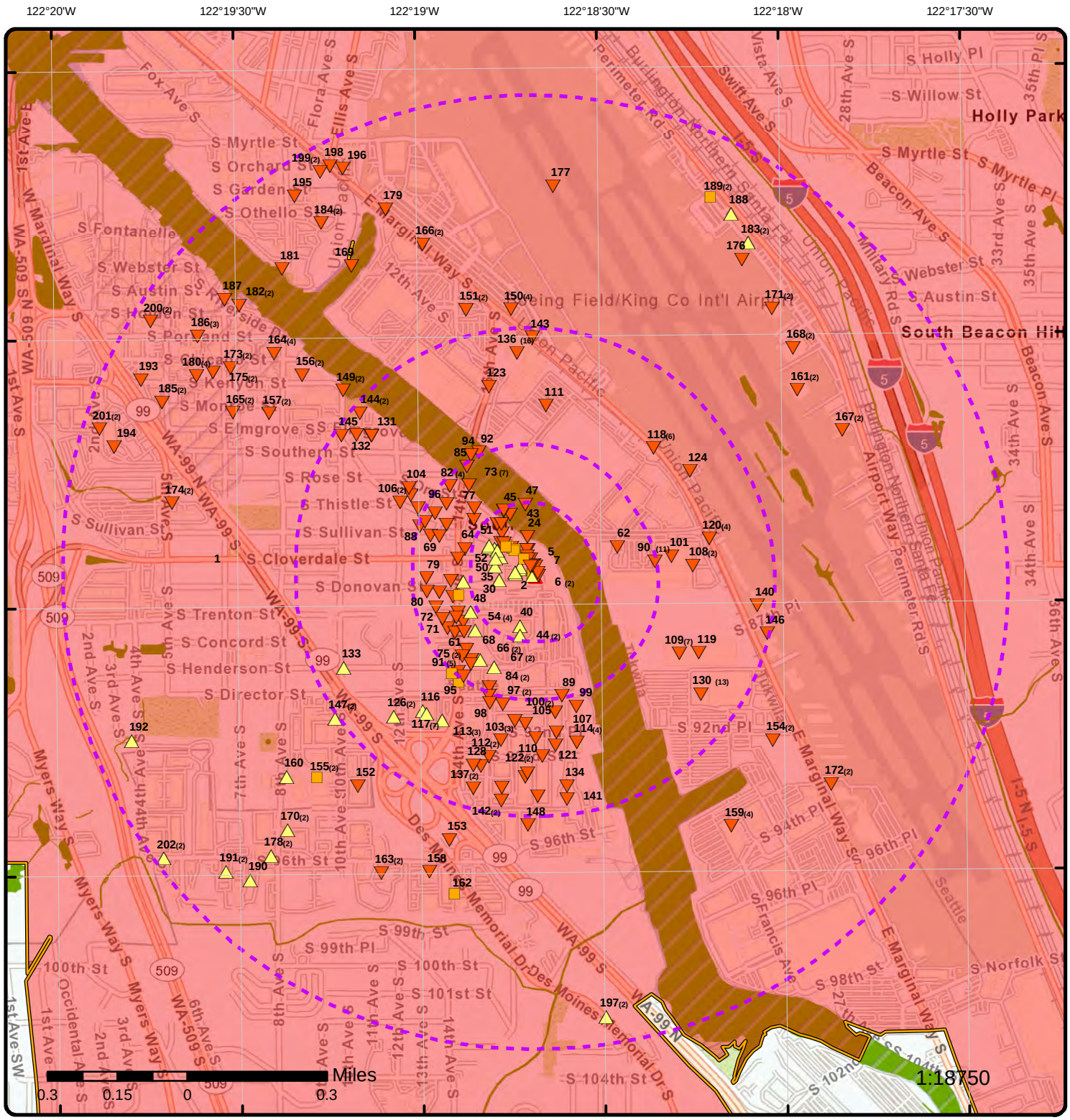
A search of the AIR PERMITS database, dated Aug 23, 2024 has found that there are 1 AIR PERMITS site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Jorgensen Forge Corp	8531 E Marginal Wy S Tukwila WA 98108	E	0.25 / 1,305.05	90

PFAS CONF-SUSP - PFAS Confirmed or Suspected Contaminated Sites

A search of the PFAS CONF-SUSP database, dated Feb 5, 2025 has found that there are 1 PFAS CONF-SUSP site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Jorgensen Forge Corp	8531 E MARGINAL WAY S TUKWILA WA 98108	E	0.25 / 1,305.05	90



Map: 1.0 Mile Radius

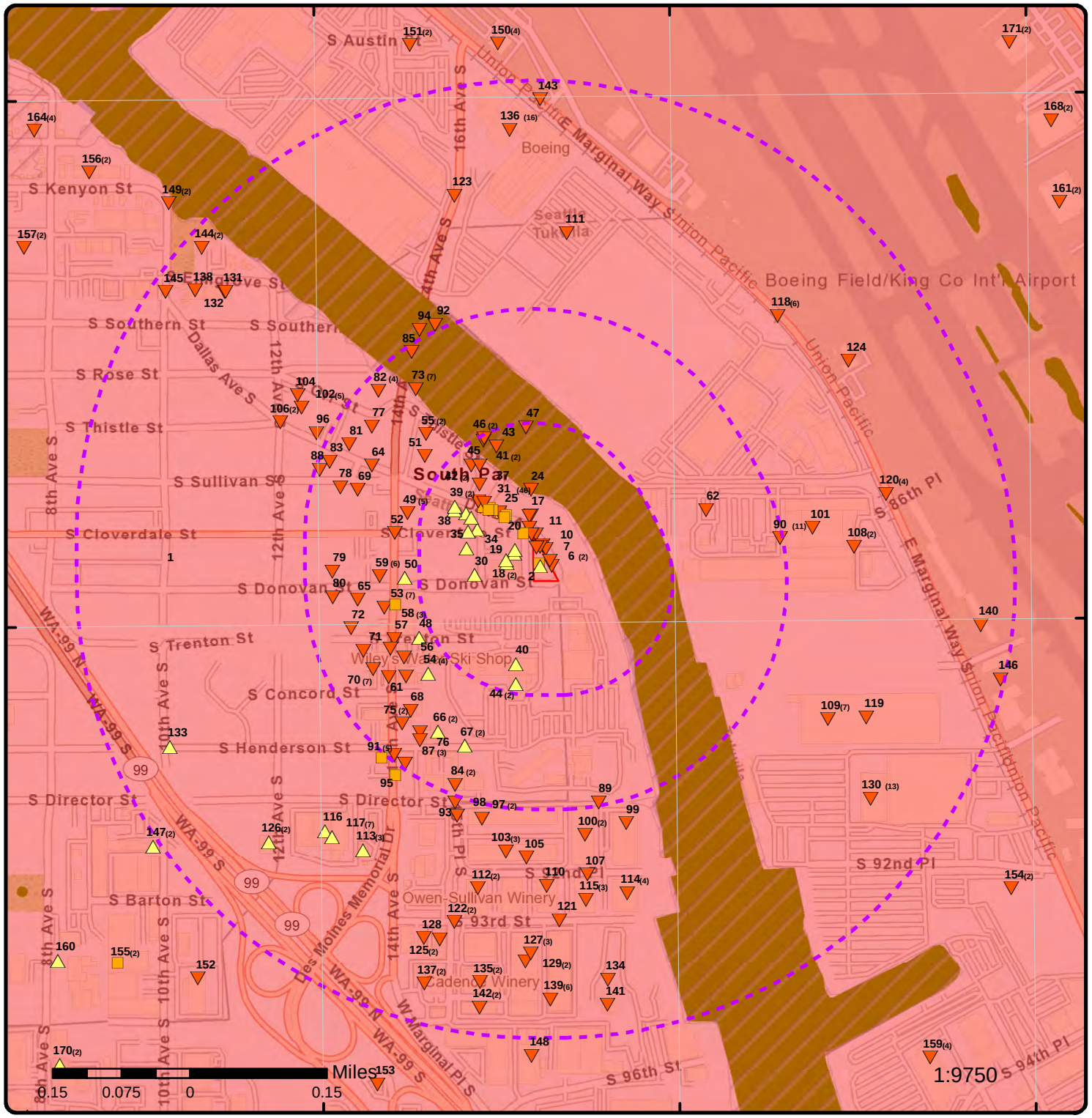
Order Number: 25033101028

Address: 8861 Dallas Ave S, Seattle, WA

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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Map: 0.5 Mile Radius

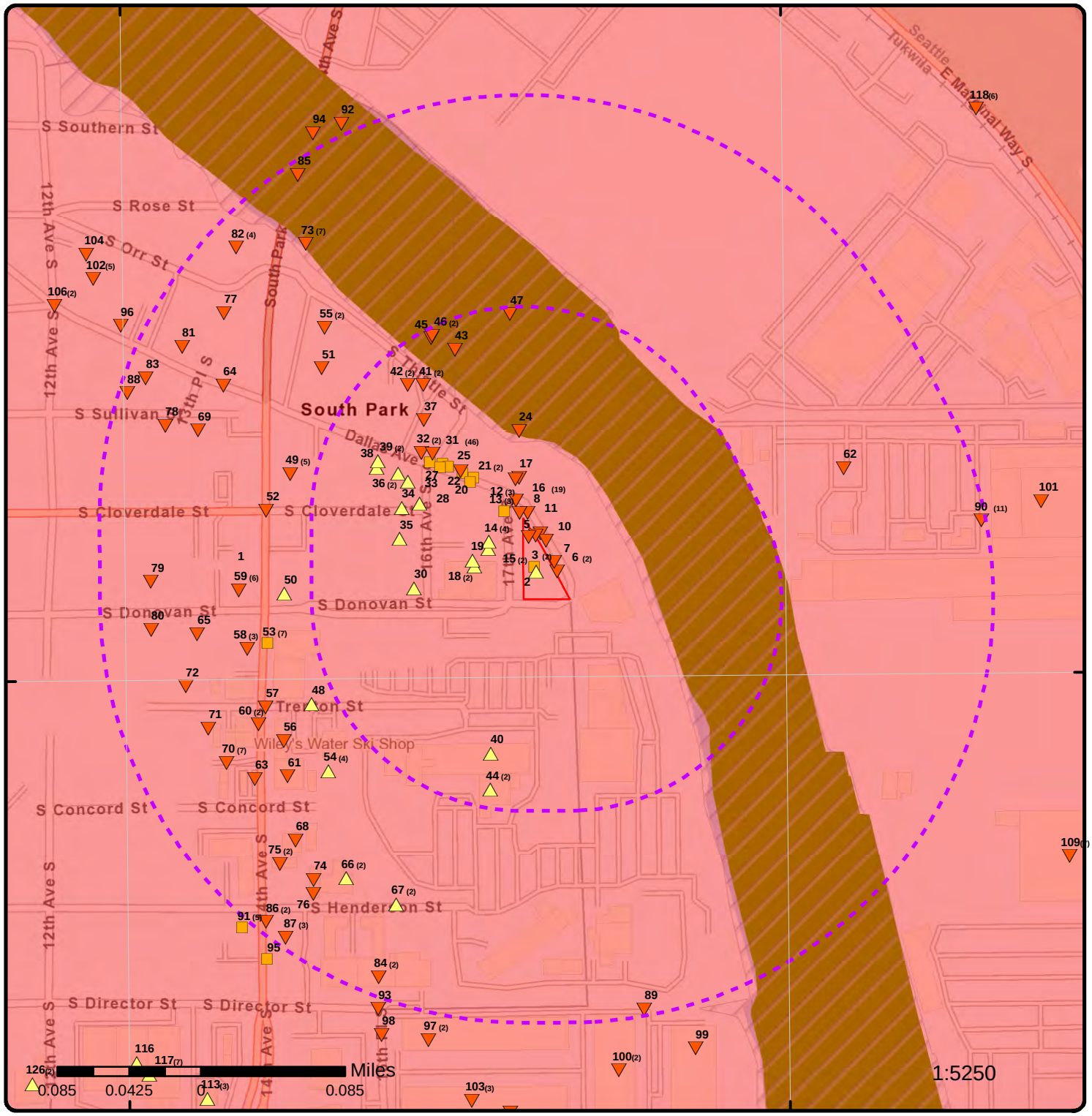
Order Number: 25033101028

Address: 8861 Dallas Ave S, Seattle, WA

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

© ERIS Information Inc.



Map: 0.25 Mile Radius

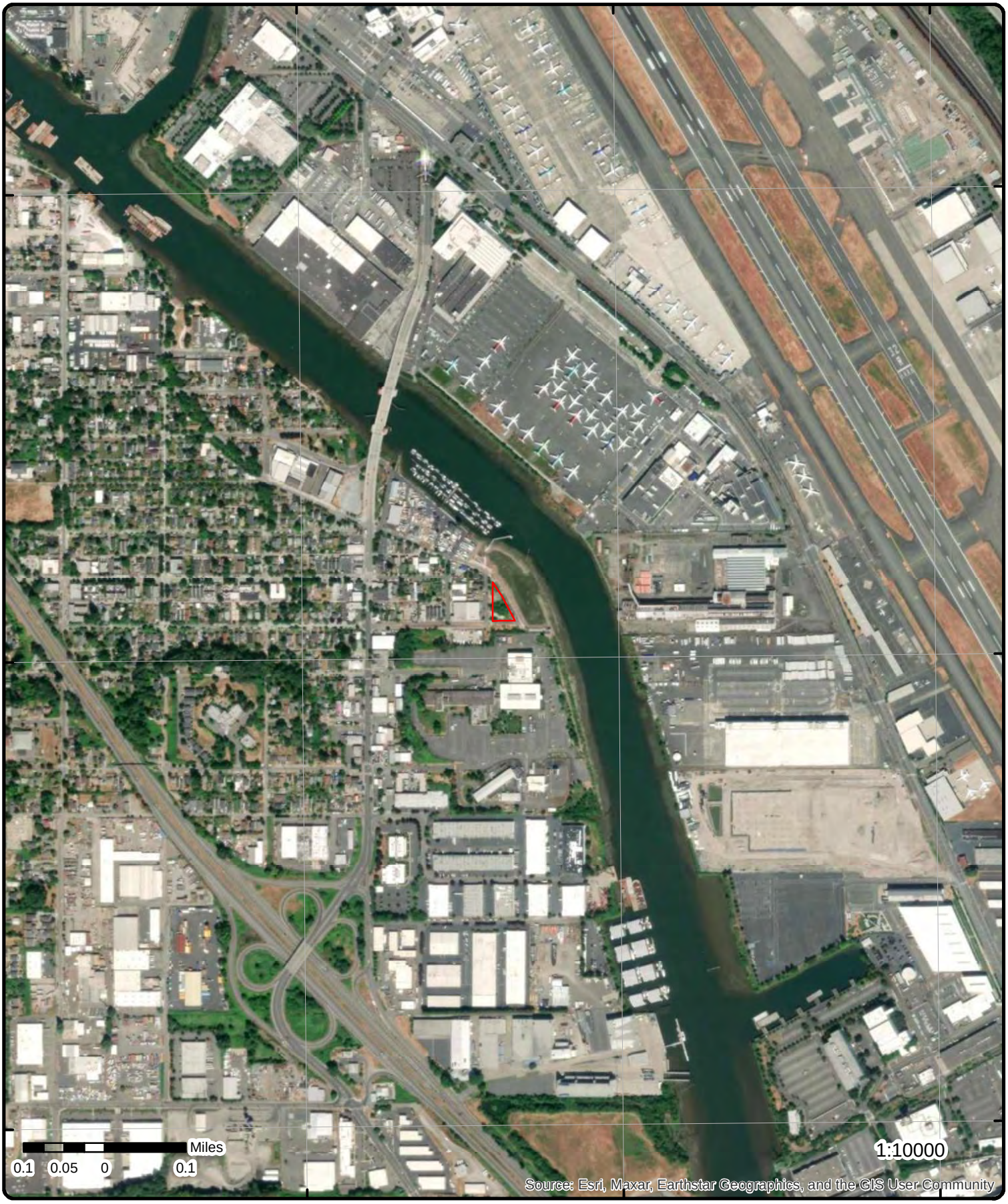
Order Number: 25033101028

Address: 8861 Dallas Ave S, Seattle, WA

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

© ERIS Information Inc.



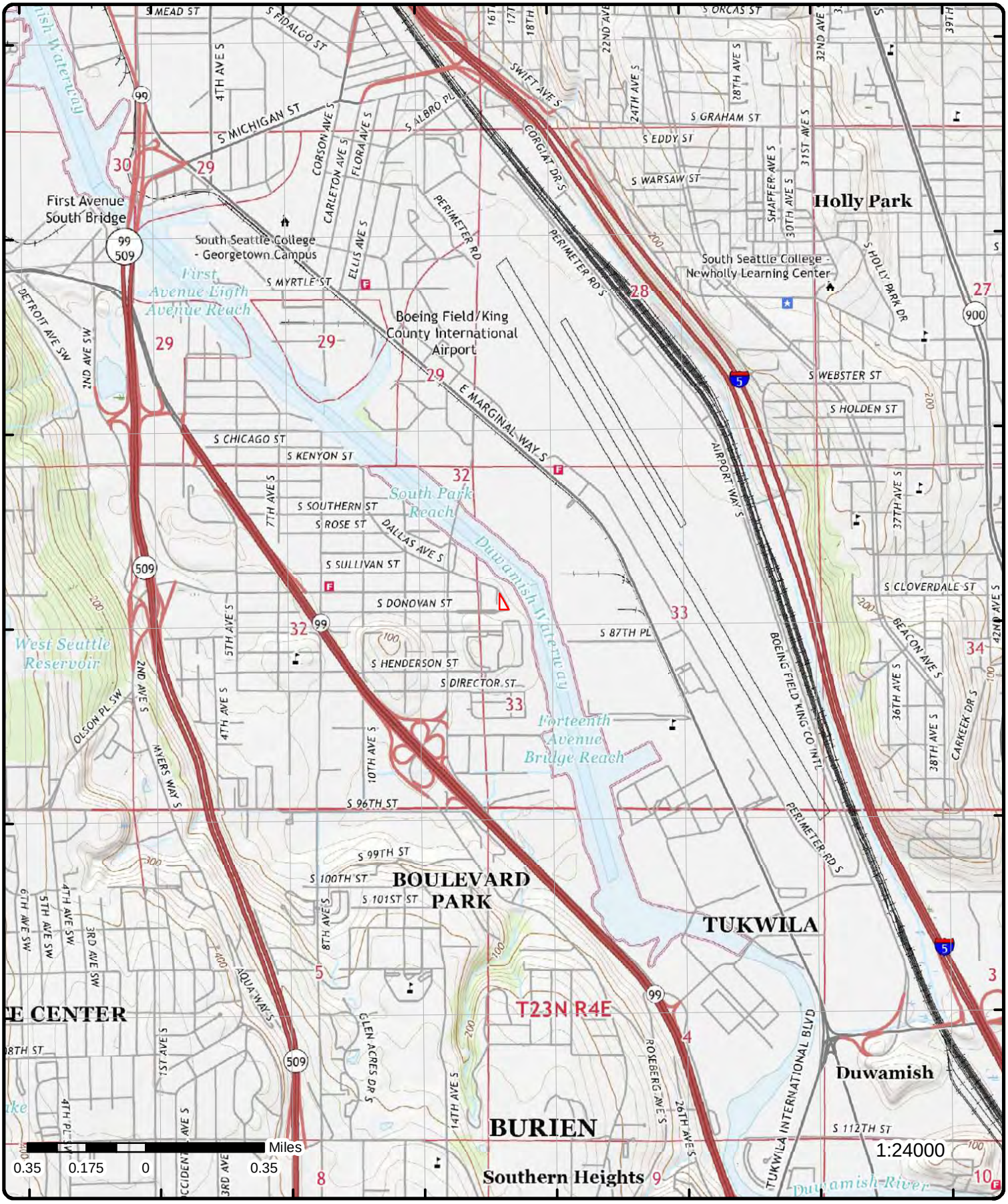
Aerial **Year: 2022**

Address: 8861 Dallas Ave S, Seattle, WA

Source: ESRI World Imagery

Order Number: 25033101028

© ERIS Information Inc.



Topographic Map

Year: 2020

Order Number: 25033101028

Address: 8861 Dallas Ave S, WA

Quadrangle(s): Des Moines WA, Seattle South WA

Source: USGS Topographic Map

© ERIS Information Inc.

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 1	S	0.00 / 0.00	23.99 / 0	LOWER DUWAMISH WATERWAY RK 2.5 TO RK 10.8 SEATTLE WA 98168	NPL

EPA ID: WA0002329803
Data Source: U.S. EPA Superfund Program. Source: SEMS Superfund Public User Database. FOIA4 All Final NPL Sites. (as of 20 Nov 2024); U.S. EPA Site Boundaries Shapefile Download; Superfund NPR Sites with Status Information (as of 13 Dec 2024)

NPL (FOIA-004 All Final NPL Sites)

NPL Status Dt:	09/13/01	**Region:**	10
Federal Facility:	No	**County:**	KING
SAA (Superfund Alt):		**Latitude:**	+47.510081
NAI:	Yes	**Longitude:**	-122.292850

NA Entity (NAI Status): Muckleshoot Indian Tribe (Current); Suquamish Indian Tribe of the Port Madison Reservation (Current)
Site Name: LOWER DUWAMISH WATERWAY
Address: RK 2.5 TO RK 10.8
City: SEATTLE
Zip: 98168
State: WA

NPL (Superfund Sites List)

SEMS ID:	1002020	**Partial Deletion:**	No
SITS ID:	1622	**Constr Complete No:**	
Site Score:	50	**Constr Complete Dt:**	
Status:	NPL Site	**Region:**	10
Proposed Date:	12/1/2000	**State:**	Washington
Listing Date:	9/13/2001	**County:**	King
NOID Date:		**Latitude:**	47.510081
Deletion Date:		**Longitude:**	-122.29285

Site Name: Lower Duwamish Waterway
City: Seattle
Site Listing Narrative: WA0002329803 (PDF)
Site Progress Profile: Lower Duwamish Waterway
Proposed Fr Notice: 12/01/2000 (PDF)
Final Fr Notice: 09/13/2001 (PDF)
NOID Fr Notice:
Deletion Fr Notice:
Restoration Fr Notice:
Notice of Data Availability:

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	**GIS Area:**	7.51787555
Npl Status Code:	F	**Gis Area Units:**	Acres
Federal Facility Deter Code:	No	**Primary Telephone No:**	(206) 553-1215
Region Code:	10		

County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://www.epa.gov/enforcement/case-summary-terminal-117-area-lower-duwamish-waterway-superfund-site
Feature Info Url Desc: Port of Seattle page

Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Port of Seattle Terminal 117
Site Feature Description: Terminal 117 is in Seattle's South Park neighborhood, between 14th Avenue South, Dallas Avenue South, and South Donovan Street. The upland part of the site includes the former Duwamish Manufacturing and Malarkey Asphalt Company location, and other property owned by the Port of Seattle. In 2000, EPA oversaw the Port's removal of some contaminated soil from the property formerly owned by Malarkey Asphalt. Asphalt manufacturing by the Port's "Duwamish Manufacturing and Malarkey Asphalt" companies left oil and polychlorinated biphenyls (PCBs) in the waterway sediment, on the former asphalting facility uplands, and to a much lesser extent in some neighboring streets and yards. In addition to the PCBs these asphalt manufacturing operations, long-term industrial use of the site has resulted in dangerous levels of other pollutants too, including dioxins/furans, carcinogenic polycyclic aromatic hydrocarbons (cPAHs), and arsenic.
Projection:
Sf Geospatial Data Disclaimer: The Agency is providing this geospatial information as a public service and does not vouch for the accuracy, completeness, or currency of data. Data provided by external parties is not independently verified by EPA. This data is made available to the public strictly for informational purposes. Data does not represent EPA's official position, viewpoint, or opinion, express or implied. This information is not intended for use in establishing liability or calculating Cost Recovery Statutes of Limitations and cannot be relied upon to create any rights, substantive or procedural, enforceable by any party in litigation with the United States or third parties. EPA reserves the right to change these data at any time without public notice.
Addr Comment: The LDW Site, located south of downtown Seattle, Washington, extends over the northern 5 miles of the Duwamish River to the southern tip of Harbor Island, and includes upland sources of contamination as well as the waterway.
URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 10
GIS Area: 10.67194036
Gis Area Units: Acres
Primary Telephone No: (206) 553-1215
County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://cumulis.epa.gov/supercpad/SiteProfiles/index.cfm?fuseaction=second.ars&id=1002020&doc=Y&colid=64491&region=10&type=AR
Feature Info Url Desc: EPA SiteProfile Page
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Boeing Electronics Manufacturing Property
Site Feature Description:
Projection:
Sf Geospatial Data Disclaimer: The Agency is providing this geospatial information as a public service and does not vouch for the accuracy, completeness, or currency of data. Data provided by external parties is not independently verified by EPA. This data is made available to the public strictly for informational purposes. Data does not represent EPA's official position, viewpoint, or opinion, express or implied. This information is not intended for use in establishing liability or calculating Cost Recovery Statutes of Limitations and cannot be relied upon to create any rights, substantive or procedural, enforceable by any party in litigation with the United States or third parties. EPA reserves the right to change these data at any time without public notice.
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 10
GIS Area: 4.65440855
Gis Area Units: Acres
Primary Telephone No: (206) 553-1215
County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://apps.ecology.wa.gov/cleanupsearch/site/4146
Feature Info Url Desc: WA DOE Webpage
Site Feature Class: 5
Site Feature Type: Current Ground Boundary

Site Feature Name: LDW Duwamish Marine Center Property
Site Feature Description: The Duwamish Marine MTCA site is located in an industrial area on the east side of the Lower Duwamish Waterway. The site is bordered on the north by General Biodiesel, on the east by First Avenue South, on the south and west by the Duwamish River, and on the northwest by Slip 2. Historically, the site operated as a marine shipyard, railyard, junk dealer, various construction service companies, and a barge shipping terminal. A marine railway operated next to the southwestern shoreline from 1940 to the mid-1970s. Samson Tug and Barge operates in the northern portion of the Duwamish Marine Center. Duwamish Metal Fabricators operates on the southern portion of the property. Soil and groundwater at the site contains petroleum hydrocarbons, PCBs, cPAHs, and metals. Groundwater also contains VOCs. Sediments contain PCBs and cPAHs.
Projection:
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 10
GIS Area: 1.28597186
Gis Area Units: Acres
Primary Telephone No: (206) 553-1215
County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://apps.ecology.wa.gov/cleanupsearch/site/2622
Feature Info Url Desc: WA DOE Webpage
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Blaser Die Casting Co Property
Site Feature Description: Blaser Die Casting is one of four potentially liable parties under an Agreed Order for the MTCA cleanup site known as "West of 4th" or the Clean Earth/Burlington-Georgetown site on the west side of Fourth Avenue South. The site is broken up into 2 units - Site Unit 1 and Site Unit 2. Site Unit 1 is the more northern unit. Soil and groundwater are contaminated with chlorinated volatile organic compounds at both site units. In Site Unit 1 soil and groundwater are also contaminated with nickel and other toxic metals.
Projection:
Sf Geospatial Data Disclaimer: The Agency is providing this geospatial information as a public service and does not vouch for the accuracy, completeness, or currency of data. Data provided by external parties is not independently verified by EPA. This data is made available to the public strictly for informational purposes. Data does not represent EPA's official position, viewpoint, or opinion, express or implied. This information is not intended for use in establishing liability or calculating Cost Recovery Statutes of Limitations and cannot be relied upon to create any rights, substantive or procedural, enforceable by any party in litigation with the United States or third parties. EPA reserves the right to change these data at any time without public notice.
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 10
GIS Area:
Gis Area Units: Acres
Primary Telephone No: (206) 553-1215
County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://apps.ecology.wa.gov/cleanupsearch/site/12463
Feature Info Url Desc: WA DOE Webpage
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Snopac

Site Feature Description: The Snopac Property is located at 5055 East Marginal Way S. in Seattle. It is approximately 1.3 acres on the east bank of the Lower Duwamish Waterway (LDW), at the head of Slip 1. Olympic Lighterage Company, operated there from 1935 to 1940. Pioneer Towing Company occupied the buildings and utilized underground storage tanks (USTs) from 1940 through 1970. Marine Power & Equipment utilized the warehouse for marine equipment storage and disposed of spent sandblast grit (SBG) on the Site between 1973 and 1986. Snopac Products Inc. operated a fish packing facility in the building from 1992 to 2008. In 2008 they relocated the business, leaving the property and warehouse vacant. 5055 Properties LLC purchased the property in 2012. During the 1970's and 1980's portions of the Site were filled with SBG, which contributed to contamination in the LDW. Soil samples at the Site contained concentrations of metals including arsenic, copper, lead, zinc, tributyl tin (TBT), carcinogenic polycyclic aromatic hydrocarbons (cPAHs), and polychlorinated biphenyls (PCBs). Groundwater samples contained metals (arsenic, chromium, copper, nickel) and PAHs. Sediment samples at the Site contained concentrations of metals, PAHs, and PCBs. A sample from groundwater entering Slip 1 on the southwest corner of the property found arsenic, copper, lead, mercury, and zinc.

Projection:

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Addr Comment: The LDW Site, located south of downtown Seattle, Washington, extends over the northern 5 miles of the Duwamish River to the southern tip of Harbor Island, and includes upland sources of contamination as well as the waterway.

URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 10
GIS Area: 13.07427951
Gis Area Units: Acres
Primary Telephone No: (206) 553-1215
County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://apps.ecology.wa.gov/gsp/Sitepage.aspx?csid=12300
Feature Info Url Desc: WA DOE Webpage
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Industrial Container Services WA LLC

Site Feature Description: The Industrial Container MTCA site is located in an industrial area on the west side of the Lower Duwamish Waterway (LDW) near the First Avenue South bridge. It is bordered by on the north by the river mile 2.2 inlet and the Douglas Management Dock cleanup site, on the east by Boyer Towing, on the south by DaVinci Gourmet, and on the west by First Avenue South. The site has mainly been used for drum reconditioning and manufacturing since the 1930s. Contamination at this site is a result of drum reconditioning operations. Soil, groundwater and sediment contaminants include: metals such as arsenic and copper, polychlorinated biphenyls (PCBs), pesticides, petroleum hydrocarbons, and polynuclear aromatic hydrocarbons (PAHs).

Projection:

Sf Geospatial Data Disclaimer: The Agency is providing this geospatial information as a public service and does not vouch for the accuracy, completeness, or currency of data. Data provided by external parties is not independently verified by EPA. This data is made available to the public strictly for informational purposes. Data does not represent EPA's official position, viewpoint, or opinion, express or implied. This information is not intended for use in establishing liability or calculating Cost Recovery Statutes of Limitations and cannot be relied upon to create any rights, substantive or procedural, enforceable by any party in litigation with the United States or third parties. EPA reserves the right to change these data at any time without public notice.

Addr Comment: The LDW Site, located south of downtown Seattle, Washington, extends over the northern 5 miles of the Duwamish River to the southern tip of Harbor Island, and includes upland sources of contamination as well as the waterway.

URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 10
GIS Area: 52.29557666
Gis Area Units: Acres
Primary Telephone No: (206) 553-1215
County: KING
Site Contact Name: Elly Hale

Site Contact Email:	Hale.Elly@epa.gov
Feature Info Url:	https://apps.ecology.wa.gov/cleanupsearch/site/5056
Feature Info Url Desc:	WA DOE Webpage
Site Feature Class:	5
Site Feature Type:	Current Ground Boundary
Site Feature Name:	LDW 8801 East Marginal Way South
Site Feature Description:	8801 East Marginal Way South isa MTCA Cleanup site located in an industrial area on the east bank of the Lower Duwamish Waterway in Tukwila. From 1929 to 2002, the facility was used to assemble trucks, with the exception of World War II, when Boeing used the facility to build airplane assemblies. The site was decommissioned in 2002.
Projection:	
Sf Geospatial Data Disclaimer:	The Agency is providing this geospatial information as a public service and does not vouch for the accuracy, completeness, or currency of data. Data provided by external parties is not independently verified by EPA. This data is made available to the public strictly for informational purposes. Data does not represent EPA's official position, viewpoint, or opinion, express or implied. This information is not intended for use in establishing liability or calculating Cost Recovery Statutes of Limitations and cannot be relied upon to create any rights, substantive or procedural, enforceable by any party in litigation with the United States or third parties. EPA reserves the right to change these data at any time without public notice.
Addr Comment:	The LDW Site, located south of downtown Seattle, Washington, extends over the northern 5 miles of the Duwamish River to the southern tip of Harbor Island, and includes upland sources of contamination as well as the waterway. The source control area includes individual upland facilities and sites, including Washington state led MTCA and HWTR sites and EPA CERCLA, RCRA and TSCA sites, as well as stormwater drainage areas and combined sewer overflow (CSO) collection areas.
URL Alias Txt:	https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	**GIS Area:**	
Npl Status Code:	F	**Gis Area Units:**	Acres
Federal Facility Deter Code:	No	**Primary Telephone No:**	(206) 553-1215
Region Code:	10		

County:	KING
Site Contact Name:	Elly Hale
Site Contact Email:	Hale.Elly@epa.gov
Feature Info Url:	https://apps.ecology.wa.gov/cleanupsearch/site/3689
Feature Info Url Desc:	
Site Feature Class:	5
Site Feature Type:	Current Ground Boundary
Site Feature Name:	LDW Jorgensen Forge Outfall Site
Site Feature Description:	This is a portion of the Jorgensen Forge site located at 8531 East Marginal Way South in Seattle. An underground pipe and outfall ran along the property line adjacent to Boeing Plant 2. The pipe, outfall, and dirt below the pipe were contaminated with PCBs. The pipe and contaminated dirt were excavated in phases, in 2015 and 2017. Cleanup of this site was completed in 2017. Land use restrictions will address remaining contamination left in place.
Projection:	
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Addr Comment:	The LDW Site, located south of downtown Seattle, Washington, extends over the northern 5 miles of the Duwamish River to the southern tip of Harbor Island, and includes upland sources of contamination as well as the waterway.
URL Alias Txt:	https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	**GIS Area:**	
Npl Status Code:	F	**Gis Area Units:**	Acres
Federal Facility Deter Code:	No	**Primary Telephone No:**	(206) 553-1215
Region Code:	10		

County:	KING
Site Contact Name:	Elly Hale
Site Contact Email:	Hale.Elly@epa.gov
Feature Info Url:	https://19january2021snapshot.epa.gov/hwcorrectiveactionsites/hazardous-waste-cleanup-boeing-plant-2-tukwila-washington_.html

Feature Info Url Desc:
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Early Action Area - Boeing Plant 2
Site Feature Description: Boeing Plant 2 is located on the east bank of the Duwamish Waterway at 7755 East Marginal Way South in Seattle and Tukwila. While Ecology is overseeing upland cleanup studies, EPA has been overseeing the EAA sediment cleanup. In 2015, Boeing completed its early action area cleanup to dredge and remove contaminated sediments in the waterway next to the Plant 2 site. Over the course of three construction seasons, Boeing transformed nearly one mile of former industrial waterfront into an award-winning new habitat area. Boeing continues to monitor the quality of the mud, or sediment, at the site.
Projection:
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 10
GIS Area: 30.83730762
Gis Area Units: Acres
Primary Telephone No: (206) 553-1215
County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://apps.ecology.wa.gov/cleanupsearch/site/2520
Feature Info Url Desc: WA DOE Webpage
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Crowley Marine Services 8th Avenue South
Site Feature Description: The Crowley 8th Avenue MTCA site covers about 16 acres in an industrial area on the east side of the Lower Duwamish Waterway. To the southeast is EPA's Slip 4 Early Action Cleanup Area. The site includes a portion of the sediments in Slip 4. It is bordered on the north by Markey Machinery, on the northeast by East Marginal Way S, on the east by Slip 4 of the Duwamish River, on the south by the Duwamish River, and on the west by 8th Avenue South. Georgetown's only public river access point is at the end of this street. On the other side of East Marginal Way S is the residential neighborhood of Georgetown. Soil contaminants include metals, PCBs, and cPAHs; groundwater contaminants include metals and cPAHs; and sediment contaminants include PCBs and cPAHs.
Projection:
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 10
GIS Area: 29.61679336
Gis Area Units: Acres
Primary Telephone No: (206) 553-1215
County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://apps.ecology.wa.gov/cleanupsearch/site/2446
Feature Info Url Desc: WA DOE Webpage

Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Glacier Northwest, Inc.
Site Feature Description: The Glacier Northwest, Inc. MTCA site is located in an industrial area on the west bank of the Lower Duwamish Waterway. The site is bordered on the north by the Duwamish Shipyard cleanup site and to the south by Terminal 115. It is bordered on the east by the Lower Duwamish Waterway, and on the west by West Marginal Way SW. Since 1940 the site has been used for chemical manufacturing, storage, and distribution for activated charcoal, resin glues for plywood, pentachlorophenol and sodium pentachlorophenol, cement, and concrete. In the soil, contaminants of concern are: pentachlorophenol, Dioxins/Furans, TPH/cPAHs, and metals; In the groundwater, contaminants of concern are: Pentachlorophenol, metals, and TPH/cPAHs; In the sediments, contaminants of concern are: Dioxins/Furans, PCBs, Metals, and Pentachlorophenol
Projection:
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 10
County: KING
GIS Area:
Gis Area Units: Acres
Primary Telephone No: (206) 553-1215
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://kingcounty.gov/en/dept/dnrp/waste-services/wastewater-treatment/programs/sediment-management/plan-implementation/norfolk
Feature Info Url Desc: KC Project Page
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Early Action Area - Norfolk CSO
Site Feature Description: Sediment cleanup project around the Norfolk Combined Sewer Overflow (CSO) near the south end of Boeing Field was completed in 1999 by King County's Sediment Management Program. The CSO is part of the county wastewater system, and discharges run-off and untreated sewage during periods of heavy rainfall when the sewer system is inundated with water. The CSO shares an outfall with a large City of Seattle storm drain (SD). The submerged sediments around the CSO/SD were found to contain high levels of certain contaminants, mainly mercury, bis (2-ethylhexyl) phthalate, and PCBs. Site remediation began in February 1999 and was completed in March 1999. Activities consisted of dredging contaminated sediment and backfilling the dredged area to original grade with clean sediment. Contaminated sediments were removed from the site by mechanical dredge and dewatered onshore in a containment area.
Projection:
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 10
County: KING
GIS Area: 64.4270171
Gis Area Units: Acres
Primary Telephone No: (206) 553-1215

Site Contact Name:	Elly Hale
Site Contact Email:	Hale.Elly@epa.gov
Feature Info Url:	https://apps.ecology.wa.gov/cleanupsearch/site/1324
Feature Info Url Desc:	WA DOE Webpage
Site Feature Class:	5
Site Feature Type:	Current Ground Boundary
Site Feature Name:	LDW South Park Landfill
Site Feature Description:	The South Park Landfill is a closed solid waste landfill located on an approximately 40-acre area between Highway 99 and Highway 509 in Seattle's South Park neighborhood. It is located about 1,600 feet southwest of the Lower Duwamish Waterway. The site is bordered to the north by Seattle Public Utilities' South Transfer Station (across South Kenyon Street), to the west by Occidental Avenue South, to the south by South Sullivan Street, and to the east by Highway 99 and Fifth Avenue South. It is surrounded to the south and east by the residential neighborhood of South Park. The South Park Landfill property was originally owned by King County and used as a landfill as early as the 1930s. Open refuse burning was a common practice at the site until 1961. The landfill was closed according to existing laws in 1966. Part of the landfill was also formerly used as an auto wrecking yard from the 1950s - 1970s. By 1970, several facilities had been built on top of the former landfill, including several industrial-use warehouse facilities and the City of Seattle-built South Recycling and Disposal Station (SRDS). From 1984 to 1996, King County leased portions of the site for storage, mostly consisting of truck storage.
Projection:	
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URL Alias Txt:	https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	***GIS Area:***	
Npl Status Code:	F	***Gis Area Units:***	Acres
Federal Facility Deter Code:	No	***Primary Telephone No:***	(206) 553-1215
Region Code:	10		

County:	KING
Site Contact Name:	Elly Hale
Site Contact Email:	Hale.Elly@epa.gov
Feature Info Url:	https://apps.ecology.wa.gov/cleanupsearch/site/6584
Feature Info Url Desc:	WA DOE Webpage
Site Feature Class:	5
Site Feature Type:	Current Ground Boundary
Site Feature Name:	LDW Emerald Gateway
Site Feature Description:	The Emerald Gateway MTCA site is located on a property that consists of 29 King County parcels over approximately 63 acres of land at two addresses: 3301 South Norfolk Street, Seattle – historically used for commercial warehousing of food products, and included truck maintenance and repair operations, truck refueling facilities, and associated underground storage tanks. Additional historical operations included automobile service stations and a dry cleaner; and 10230 East Marginal Way South, Tukwila – historically used for automobile wrecking and parts salvaging and is currently vacant. Soil and groundwater at the site contains petroleum hydrocarbons, metals, PAHs, and PCBs.
Projection:	
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URL Alias Txt:	https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	***GIS Area:***	

Npl Status Code:	F	**Gis Area Units:**	Acres
Federal Facility Deter Code:	No	**Primary Telephone No:**	(206) 553-1215
Region Code:	10		
County:	KING		
Site Contact Name:	Elly Hale		
Site Contact Email:	Hale.Elly@epa.gov		
Feature Info Url:	https://www.portseattle.org/programs/terminal-117-early-action-cleanup		
Feature Info Url Desc:	Port of Seattle page		
Site Feature Class:	5		
Site Feature Type:	Current Ground Boundary		
Site Feature Name:	LDW Early Action Area - Terminal 117		
Site Feature Description:	The Port of Seattle and the City of Seattle agreed to conduct a non-time critical removal action to remove soil and river sediment to reduce PCBs to levels that will protect the river environment and reduce health risks to people. The site		
Projection:			
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URL Alias Txt:	https://www.epa.gov/superfund/lower-duwamish		

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	**GIS Area:**	1.12997382
Npl Status Code:	F	**Gis Area Units:**	Acres
Federal Facility Deter Code:	No	**Primary Telephone No:**	(206) 553-1215
Region Code:	10		
County:	KING		
Site Contact Name:	Elly Hale		
Site Contact Email:	Hale.Elly@epa.gov		
Feature Info Url:	https://apps.ecology.wa.gov/cleanupsearch/site/2622		
Feature Info Url Desc:	WA DOE Webpage		
Site Feature Class:	5		
Site Feature Type:	Current Ground Boundary		
Site Feature Name:	LDW Art Bass Plating, Inc. Seattle		
Site Feature Description:	Art Bass Plating is one of four potentially liable parties under an Agreed Order for the MTCA cleanup site known as "West of 4th" or the Clean Earth/Burlington-Georgetown site on the west side of Fourth Avenue South. The site is broken up into 2 units - Site Unit 1 and Site Unit 2. Site Unit 1 is the more northern unit. Soil and groundwater are contaminated with chlorinated volatile organic compounds at both site units. In Site Unit 1 soil and groundwater are also contaminated with nickel and other toxic metals.		
Projection:			
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URL Alias Txt:	https://www.epa.gov/superfund/lower-duwamish		

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	**GIS Area:**	5.03521814
Npl Status Code:	F	**Gis Area Units:**	Acres
Federal Facility Deter Code:	No	**Primary Telephone No:**	(206) 553-1215
Region Code:	10		
County:	KING		

Site Contact Name:	Elly Hale
Site Contact Email:	Hale.Elly@epa.gov
Feature Info Url:	https://apps.ecology.wa.gov/cleanupsearch/site/2622
Feature Info Url Desc:	WA DOE Webpage
Site Feature Class:	5
Site Feature Type:	Current Ground Boundary
Site Feature Name:	LDW Capital Industries, Inc. Property
Site Feature Description:	Capital Industries is one of four PLPs under an Agreed Order for the MTCA cleanup site known as "West of 4th" or the Clean Earth/Burlington-Georgetown site on the west side of Fourth Avenue South. The site is broken up into 2 units - Site Unit 1 and Site Unit 2. Site Unit 1 is the more northern unit. Soil and groundwater are contaminated with chlorinated volatile organic compounds at both site units. In Site Unit 1 soil and groundwater are also contaminated with nickel and other toxic metals.
Projection:	
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URL Alias Txt:	https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	**GIS Area:**	6.47684207
Npl Status Code:	F	**Gis Area Units:**	Acres
Federal Facility Deter Code:	No	**Primary Telephone No:**	(206) 553-1215
Region Code:	10		

County:	KING
Site Contact Name:	Elly Hale
Site Contact Email:	Hale.Elly@epa.gov
Feature Info Url:	https://apps.ecology.wa.gov/cleanupsearch/site/12115
Feature Info Url Desc:	DOE SiteCleanup page
Site Feature Class:	5
Site Feature Type:	Current Ground Boundary
Site Feature Name:	LDW Whitehead Tyee
Site Feature Description:	The Whitehead Tyee Site is located in an area of mixed industrial and commercial use on the east side of the Lower Duwamish Waterway in south Seattle. It covers 3.22 acres and lies about 500 feet east of the Lower Duwamish Waterway (LDW). The site is bordered to the north by the Fox Avenue Building cleanup site. To the south (across S Myrtle Street) are several other businesses. To the west (across Fox Avenue) are Seattle Boiler Works and the main Seattle Iron & Metals recycling facility. To the east, on the other side of East Marginal Way S, is a residential neighborhood. The site was developed into a sawmill and lumber storage facility as early as 1918. King County owned the property through 1953. Tyee Lumber and Manufacturing owned it from 1953 to 1982. Tyee Lumber and Manufacturing used the site for lumber re-sawing and finishing, wood treatment, and refuse burning from 1929 through the 1980s. The Whitehead Company, Inc. and Reliable Transfer & Storage Company purchased the property in 1986 for trucking and storage operations. Seattle Iron & Metals Corporation (SIM) started leasing the property in 1999, and purchased the property in 2015. SIM continues to use the property for storing trucks, trailers, bins and scrap metal equipment. Chemicals of concern are in site soil and groundwater, including Total Petroleum Hydrocarbons (TPH) and Pentachlorophenol (PCP).
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URL Alias Txt:	https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	**GIS Area:**	1.50019671
Npl Status Code:	F	**Gis Area Units:**	Acres

Federal Facility Deter Code:	No	**Primary Telephone No:**	(206) 553-1215
Region Code:	10		

County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://apps.ecology.wa.gov/cleanupsearch/site/5082
Feature Info Url Desc: WA DOE Webpage
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW General Electric Aviation Division
Site Feature Description: The General Electric (GE) Aviation Division MTCA cleanup site and the source of the contamination is located at 220 S. Dawson Street in Seattle, Washington. The groundwater contamination extends approximately 1,100 feet west from this property under street address 5005 3rd Ave. South. The cleanup site is located in an industrial zoned area in the Lower Duwamish Waterway. GE produced and serviced aircraft parts during most of the years it occupied the building between 1949 and 1996. During GE's occupancy, solvent spills and leaks contaminated underlying soil and groundwater. The main contaminants include solvents used to clean metal parts trichloroethylene (TCE), tetrachloroethylene (PCE), and 1,1,1 - trichloroethane (1,1,1-TCA) as well as metals, fuels, and oils. Some or all of these contaminants are in the indoor air, soil, and groundwater beneath the 220 South Dawson Street building. TCE in soil and groundwater beneath the building has vaporized and moved upwards through the soil, into the building workspaces. Some groundwater contaminants moved west at least as far as Utah Avenue South.
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	**GIS Area:**	240.62488197
Npl Status Code:	F	**Gis Area Units:**	Acres
Federal Facility Deter Code:	No	**Primary Telephone No:**	(206) 553-1215
Region Code:	10		

County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://19january2021snapshot.epa.gov/hwcorrectiveactionsites/hazardous-waste-cleanup-boeing-plant-2-tukwila-washington_.html
Feature Info Url Desc: WA DOE Webpage
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Boeing Plant #2
Site Feature Description: Boeing Plant 2 is located on the east bank of the Duwamish Waterway at 7755 East Marginal Way South in Seattle and Tukwila. Boeing has completed the majority of interim soil cleanups and installed stormwater treatment systems to control contaminants from entering the waterway. The upland area is the last part to be cleaned up at this facility. Corrective action at Plant 2 is being conducted under the authority of the Resource Conservation and Recovery Act (RCRA). Given the presence of PCBs, cleanup of this site is also subject to the requirements of the Toxic Substances Control Act. EPA has issued several cleanup approvals for various phases of work at Plant 2, including building demolition, sediment cleanup, and soil cleanup.
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	***GIS Area:***	
Npl Status Code:	F	***Gis Area Units:***	Acres
Federal Facility Deter Code:	No	***Primary Telephone No:***	(206) 553-1215
Region Code:	10		

County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://apps.ecology.wa.gov/cleanupsearch/site/12260#:~:text=West%20of%204th%20is%20an%20Ecology%20cleanup%20that,Waterway%2C%20and%20between%20South%20Lucille%20and%20Fidalgo%20streets.
Feature Info Url Desc: WA DOE Webpage
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW West of 4th
Site Feature Description: West of 4th is an Ecology cleanup that includes four responsible parties conducting a joint cleanup between Fourth Avenue South and the Duwamish Waterway, and between South Lucille and Fidalgo streets. The four parties have completed remedial investigations in the area west of 4th Ave. S. Together they are evaluating cleanup remedies for the contamination and developing specific cleanup proposals, all leading to a future proposed cleanup action plan. These elements will be subject to public review and formal comment periods prior to adoption by Ecology.
Projection:
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	***GIS Area:***	43.30331192
Npl Status Code:	F	***Gis Area Units:***	Acres
Federal Facility Deter Code:	No	***Primary Telephone No:***	(206) 553-1215
Region Code:	10		

County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://www.epa.gov/hwcorrectiveactioncleanups/epa-rcra-id-wad009282302
Feature Info Url Desc: WA DOE Webpage
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Container Properties LLC
Site Feature Description: The Container Properties (former Rhone-Poulenc) facility is located next to the Lower Duwamish Waterway in Tukwila, Washington. The site is being cleaned up because hazardous wastes from the property are moving with the groundwater into the river. Corrective action activities at this facility are being conducted under the Resource Conservation and Recovery Act (RCRA). Industrial operations on the original property date back to the 1930s when I.F. Laucks built a pilot plant to formulate glue for use in plywood manufacturing. In 1949, Monsanto Chemical Company (Monsanto) purchased the property and continued the manufacture of glue, as well as paints, resins, and storage of wood preservatives. In addition to these products, Monsanto started vanillin (artificial vanilla) production on the property in 1952. It ceased production of dry glue and resin around 1969 and hardener and extender in 1970. Vanillin production continued at the facility after Monsanto sold the property to Rhone-Poulenc, Inc. in 1985. Rhone-Poulenc stopped chemical operations in April 1991, and sold the property to Rhodia, Inc. in January 1998. In November 1998, Rhodia sold the property to Container Properties LLC, the current owner.
Projection:
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Addr Comment: The LDW Site, located south of downtown Seattle, Washington, extends over the northern 5 miles of the Duwamish

River to the southern tip of Harbor Island, and includes upland sources of contamination as well as the waterway.

URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	***GIS Area:***	7.57481363
Npl Status Code:	F	***Gis Area Units:***	Acres
Federal Facility Deter Code:	No	***Primary Telephone No:***	(206) 553-1215
Region Code:	10		

County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://apps.ecology.wa.gov/cleanupsearch/site/6967
Feature Info Url Desc: WA DOE Webpage
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Douglas Management Dock
Site Feature Description: The Douglas Management Dock MTCA site is located in an industrial area on the west side of the LDW. It is bordered on the north by the First Avenue South bridge, on the east by the Duwamish River, on the south by the Industrial Container Services-WA, LLC cleanup site, and on the west by First Avenue South. Historical operations at the site include metals salvaging from old boats, ship building of large wooden vessels, a sand and gravel batch plant, a school bus parking lot and a barge terminal. Soil and groundwater contaminants include metals, PCBs, and petroleum hydrocarbons.
Projection:
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	***GIS Area:***	
Npl Status Code:	F	***Gis Area Units:***	Acres
Federal Facility Deter Code:	No	***Primary Telephone No:***	(206) 553-1215
Region Code:	10		

County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://apps.ecology.wa.gov/cleanupsearch/site/5059
Feature Info Url Desc: WA DOE Webpage
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Boeing Developmental Center
Site Feature Description: Boeing Developmental Center is a voluntary cleanup site, which included multiple laboratories and test facilities supporting airplane and missile research and development. Boeing used chemicals and generated wastes from manufacturing processes such as electroplating, chemical milling, conversion coating, cleaning parts and photographic processing. Because of those operations, chemicals contaminated soil and groundwater at the site. Boeing will continue their cleanup under the Agreed Order until the Department of Ecology approves a cleanup plan for the entire site and the plan is implemented.
Projection:
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	***GIS Area:***	
Npl Status Code:	F	***Gis Area Units:***	Acres
Federal Facility Deter Code:	No	***Primary Telephone No:***	(206) 553-1215
Region Code:	10		

County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://apps.ecology.wa.gov/cleanupsearch/site/599
Feature Info Url Desc: WA DOE Webpage
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Independent Metals Plant 2
Site Feature Description: The Independent Metals MTCA site is generally located in the area of 816 and 836 S. Kenyon Street, 803 and 811 S. Chicago St., 7760 and 7808 8th Ave. S, in Seattle's South Park neighborhood. It is approximately 3.06 acres and is adjacent to the Lower Duwamish Waterway (LDW). It includes six King County tax parcels and a 0.23 acre portion of the South Chicago Street right-of-way which the PLP's lease from the City of Seattle. Historically the site has been used for a gasoline station, a work boat manufacturer, a metals scrap and recycling facility, and a transfer site for processed logs. Investigations at the site show the following hazardous substances in the soil: diesel and oil-range total petroleum hydrocarbons (TPH), carcinogenic polycyclic aromatic hydrocarbons (cPAHs), tetrachloroethene (PCE), trichloroethene (TCE), polychlorinated biphenyls (PCBs), and metals, including arsenic, cadmium, and lead.
Projection:
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	***GIS Area:***	70.36151602
Npl Status Code:	F	***Gis Area Units:***	Acres
Federal Facility Deter Code:	No	***Primary Telephone No:***	(206) 553-1215
Region Code:	10		

County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://apps.ecology.wa.gov/cleanupsearch/site/1944
Feature Info Url Desc: WA DOE Webpage
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Boeing Isaacson Thompson
Site Feature Description: The Boeing Isaacson Thompson MTCA cleanup site is located in an industrial area of Tukwila on the east bank of the Lower Duwamish Waterway (LDW). The cleanup site is comprised of two properties owned by The Boeing Company and one property owned by the Port of Seattle. The former Duwamish River channel (later Slip 5) in the middle of the site was filled over time with contaminated materials from unknown sources. The site is bordered to the east by East Marginal Way S and the King County Regional Airport, to the north by the Jorgensen Forge cleanup site, to the south by the 8801 E. Marginal Way S cleanup site, and to the west by the Lower Duwamish Waterway.
Projection:
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Addr Comment: The LDW Site, located south of downtown Seattle, Washington, extends over the northern 5 miles of the Duwamish

River to the southern tip of Harbor Island, and includes upland sources of contamination as well as the waterway.

URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	***GIS Area:***	
Npl Status Code:	F	***Gis Area Units:***	Acres
Federal Facility Deter Code:	No	***Primary Telephone No:***	(206) 553-1215
Region Code:	10		

County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: terminal108.org
Feature Info Url Desc: Port of Seattle page
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Terminal 108
Site Feature Description: Terminal 108 (T-108) is located at 4525 Diagonal Avenue South on the Lower Duwamish Waterway (LDW) and consists of two parcels owned by the Port of Seattle totaling approximately 20 acres. The City of Seattle and Port of Seattle are studying the Port's T-108 in the Lower Duwamish
Waterway to evaluate environmental conditions and develop cleanup alternatives through an EPA Engineering Evaluation and Cost Analysis (EE/CA). T-108 is being assessed for ongoing sources of contamination to the waterway. The EE/CA will evaluate the type and extent of soil and groundwater contamination present at T-108 and will determine if the
site will require a cleanup action (commonly referred to as a Removal Action) to address risks to human health or the environment. "
Projection:
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	***GIS Area:***	
Npl Status Code:	F	***Gis Area Units:***	Acres
Federal Facility Deter Code:	No	***Primary Telephone No:***	(206) 553-1215
Region Code:	10		

County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://kingcounty.gov/en/dept/dnrp/waste-services/wastewater-treatment/programs/sediment-management/plan-implementation/duwamish
Feature Info Url Desc: KC Project Page
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Early Action Area - Duwamish Diagonal
Site Feature Description: The Duwamish/Diagonal is located on the east side of the Duwamish River, upstream of Harbor Island and immediately downstream of Kellogg Island in the lower portion of the Duwamish River. Sediment cleanup was completed in 2005 by King County's Sediment Management Program. The project isolated contaminated sediment near four outfall pipes on the Duwamish River in Seattle: Diagonal Way storm drain, Duwamish combined sewer overflow, the former Diagonal Avenue Treatment Plant outfall, and Diagonal Avenue South storm drain. These areas were dredged to an average depth of 5 feet and 66,000 cubic yards of contaminated material was removed. This project was part of the Elliott Bay/Duwamish Restoration Program, or EBDRP. EBDRP is the result of a 1991 legal settlement reached by the City of Seattle and King County (then the Municipality of Metropolitan Seattle, or Metro) with the National Oceanic and Atmospheric Administration, or NOAA.
Projection:
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 10
GIS Area: 12.76879757
Gis Area Units: Acres
Primary Telephone No: (206) 553-1215
County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://apps.ecology.wa.gov/cleanupsearch/site/4765
Feature Info Url Desc: WA DOE Webpage
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW North Boeing Field Georgetown Steam Plant
Site Feature Description: The North Boeing Field and Georgetown Steam Plant MTCA Site is located in an industrial area on the east side of the Lower Duwamish Waterway. It is bordered to the southwest by East Marginal Way South, to the east by King County International Airport, and to the northwest by Ellis Avenue South. On the other side of Ellis Avenue South is a residential neighborhood. The Georgetown Steam Plant (GTSP) is a National Historic Landmark. The 1.1 acre GTSP will be converted into the Georgetown Flume Dog Park, which will extend from Myrtle Street south to East Marginal Way, just east of Ellis Ave South in the Georgetown neighborhood of Seattle. The area is on the margin of the 115.6 acre North Boeing Field-Georgetown Steam Plant Site. Contamination at the site is most likely the result of industrial operation and maintenance activities performed on this site since the 1940's. In soil, the contaminants of concern are: polychlorinated biphenyls (PCBs), total petroleum hydrocarbons (TPH), polynuclear aromatic hydrocarbons (PAHs), and metals (Antimony, arsenic, cadmium, chromium, copper, lead, mercury, and zinc); In groundwater, the contaminants of concern are: TPH, volatile and semi-volatile organic compounds (VOCs and SVOCs), and metals (antimony, arsenic, chromium, and lead); In stormwater solids, the contaminants of concern are: PCBs, PAHs, SVOCs, and metals (arsenic, copper, lead, mercury, and zinc); in Slip 4 sediments, the contaminants of concern are: PCBs, SVOCs, and metals.
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 10
GIS Area:
Gis Area Units: Acres
Primary Telephone No: (206) 553-1215
County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://apps.ecology.wa.gov/cleanupsearch/site/4532
Feature Info Url Desc: WA DOE Webpage
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Precision Engineering Inc
Site Feature Description: The Site is associated with the property (Property) at 1231 S Director Street, Seattle, in unincorporated King County near the municipal boundary between the cities of Seattle and Tukwila. The property is shown on the figure above. Adjacent properties are developed with residences to the north and northwest and a highway US-99/West Marginal Way cloverleaf interchange to the south. Precision Engineering operated at the Property from 1968

through 2005. Activities included grinding and polishing, honing, hard-chrome plating, milling, welding, and other flame and arc-applied metal coatings. Precision Engineering's work involved the use of a number of chemicals, particularly chromic acid for plating and trichloroethene (TCE) as a solvent. A number of chromic acid plating tanks were located in the former chrome shop, as were tanks containing hydrochloric acid, sodium carbonate, and sodium hydroxide. Initial contaminants of concern identified for this Site include oil and diesel range organics (ORO, DRO), trichloroethylene (TCE), and chromium (Cr III, Cr VI).

Projection:

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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 10
County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://cumulis.epa.gov/supercpad/SiteProfiles/index.cfm?fuseaction=second.ars&id=1002020&doc=Y&colid=67008&region=10&type=AR
Feature Info Url Desc: EPA Site Profile
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Early Action Area - Jorgensen Forge
Site Feature Description: The Jorgensen Forge (EMJ) was a steel and aluminum forging and distribution facility on the banks of the Lower Duwamish Waterway. The site is located at 8531 East Marginal Way South in Tukwila. The riverbanks and sediments next to the facility were contaminated with toxic metals and PCBs that may pose a risk to people's health and to the environment. The Earle M. Jorgensen company removed some of the contaminated riverbanks and sediments in 2014, but they left some of the pollution in place. EMJ has submitted an Engineering Evaluation/Cost Analysis to EPA that describes what additional actions can be taken at the EAA. EPA held a public comment period on those options, and based on the comments received, EMJ is working on a Revised Supplemental EE/CA.
GIS Area:
Gis Area Units: Acres
Primary Telephone No: (206) 553-1215
Projection:
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 10
County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://apps.ecology.wa.gov/cleanupsearch/site/2858
Feature Info Url Desc: WA DOE Webpage
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
GIS Area: 6.19360478
Gis Area Units: Acres
Primary Telephone No: (206) 553-1215

Site Feature Name: LDW South Park Marina
Site Feature Description: The South Park Marina is located at 8604 (and other addresses) Dallas Avenue South in South Park area of Seattle. It is located on the west bank of the Lower Duwamish, immediately upstream from the South Park Bridge. The actual property is approximately two acres but size of the cleanup site is not yet known. In the 1950s through the1960's A & B Barrel used the site to clean and recondition barrels. The waste materials such as contaminated water was discharged to a small pond on the property, and then into the Duwamish River. From the 1960s to the present day, the site was or is used to park cars, store and repair boats and conduct other activities associated with an active marina. All of these on site actions may have contributed to the contamination. Activities conducted on the adjoining Terminal 117, Malarkey Asphalt site are also potential sources of contamination.
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 10
GIS Area: 9.53775435
Gis Area Units: Acres
Primary Telephone No: (206) 553-1215
County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://apps.ecology.wa.gov/cleanupsearch/site/54
Feature Info Url Desc: WA DOE Webpage
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Duwamish Shipyard
Site Feature Description: The Duwamish Shipyard MTCA site is located in an industrial zoned area on the west bank of the Lower Duwamish Waterway. The upland area is bordered to the north by the Alaska Marine Lines container facility, on the west by West Marginal Way Southwest, and on the south by Glacier Northwest, Inc. Contamination at this site is likely a result of shipyard operations. Soil, groundwater, stormwater, and sediments are contaminated. Soil and groundwater at the site contains petroleum hydrocarbons, PAHs, SVOCs, VOCs, and metals; the contaminants of concern in the stormwater and stormwater solids include PAHs, SVOCs, and metals; and the contaminants of concern in sediments in the adjacent LDW include PAHs, SVOCs, dioxins and furans (TBT), metals, and PCBs.
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 10
GIS Area:
Gis Area Units: Acres
Primary Telephone No: (206) 553-1215
County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://apps.ecology.wa.gov/cleanupsearch/site/11307
Feature Info Url Desc: WA DOE Webpage
Site Feature Class: 5

Site Feature Type:	Current Ground Boundary
Site Feature Name:	LDW Terminal 115 Plant 1
Site Feature Description:	The Site is located on the western shore of the Lower Duwamish Waterway, between Port of Seattle N Terminal 115 and Glacier Northwest Inc. cleanup sites to the north and Highland Park Way SW to the south. It occupies an area of approximately 99.5 acres and is owned by the Port of Seattle. Between 1916 and 1970, a portion of the southern end of the site was the location of the former Boeing Plant 1 facility, used for the manufacture of wood and metal airplanes. Other historic uses of the property included retail gasoline service stations, gravel and cement production, salvage yard, storage of log booms (former river portions), and a smelter. Until approximately 1969, large areas of the Site were part of the waterway and were under water. In 1969-1970, a large portion of the Site was filled to create usable land. Since then, the Site has been used for Port-related functions including cargo storage, loading and off-loading, gasoline sales and associated storage in underground storage tanks (USTs), seafood processing, retail sales and vehicle and shipping container maintenance."
Projection:	
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URL Alias Txt:	https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	**GIS Area:**	5.29694472
Npl Status Code:	F	**Gis Area Units:**	Acres
Federal Facility Deter Code:	No	**Primary Telephone No:**	(206) 553-1215
Region Code:	10		
County:	KING		
Site Contact Name:	Elly Hale		
Site Contact Email:	Hale.Elly@epa.gov		
Feature Info Url:	https://www.epa.gov/pcbs/rainier-commons-pcb-removal-project-seattle-washington		
Feature Info Url Desc:	WA DOE Webpage		
Site Feature Class:	5		
Site Feature Type:	Current Ground Boundary		
Site Feature Name:	LDW Fox Avenue Building		
Site Feature Description:	Since 1918, the Fox Avenue Building MTCA site has had many owners and has been utilized for a variety of industrial applications. A number of chemical and petroleum products were handled at the site. The contaminants of concern in the soil and groundwater are: chlorinated solvents, petroleum hydrocarbons, semi-volatile organic compounds (SVOCs), and dioxins and furans. After conducting pilot studies to test various remediation technologies, enhanced reductive dechlorination (ERD) and soil vapor extraction were used to degrade contaminants. Past and ongoing remedial actions appear to have been effective in reducing concentrations of volatile organic compounds in the subsurface, although some groundwater contaminants currently remain at levels exceeding the cleanup levels (CULs) and remediation levels (RLs).		
Projection:			
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Addr Comment:	The LDW Site, located south of downtown Seattle, Washington, extends over the northern 5 miles of the Duwamish River to the southern tip of Harbor Island, and includes upland sources of contamination as well as the waterway.		
URL Alias Txt:	https://www.epa.gov/superfund/lower-duwamish		

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	**GIS Area:**	
Npl Status Code:	F	**Gis Area Units:**	
Federal Facility Deter Code:	No	**Primary Telephone No:**	(206) 553-1215
Region Code:	10		
County:	KING		

Site Contact Name:	Elly Hale
Site Contact Email:	Hale.Elly@epa.gov
Feature Info Url:	https://ecology.wa.gov/Spills-Cleanup/Contamination-cleanup/Cleanup-sites/Toxic-cleanup-sites/Lower-Duwamish-Waterway#gallery
Feature Info Url Desc:	WA DOE Webpage
Site Feature Class:	5
Site Feature Type:	Current Ground Boundary
Site Feature Name:	LDW Uplands Source Control Area
Site Feature Description:	The LDW Superfund site includes the EPA-led sediment cleanup in the Duwamish waterway (generally below mean higher high water) and the source control area for the waterway. The source control area includes individual upland facilities and sites, including Washington state led MTCA and HWTR sites and EPA CERCLA, RCRA and TSCA sites, as well as stormwater drainage areas and combined sewer overflow (CSO) collection areas.
Projection:	
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URL Alias Txt:	https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	**GIS Area:**	983.39675916
Npl Status Code:	F	**Gis Area Units:**	Acres
Federal Facility Deter Code:	No	**Primary Telephone No:**	(206) 553-1215
Region Code:	10		
County:	KING		
Site Contact Name:	Elly Hale		
Site Contact Email:	Hale.Elly@epa.gov		
Feature Info Url:	https://semspub.epa.gov/src/document/10/100109506		
Feature Info Url Desc:	2018 Fact Sheet		
Site Feature Class:	5		
Site Feature Type:	Current Ground Boundary		
Site Feature Name:	LDW Lower Duwamish Waterway Boundary		
Site Feature Description:	The site contains the boundaries of the Duwamish waterway that flows North between Beacon Hill and Deldridge.		
Projection:			
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URL Alias Txt:	https://www.epa.gov/superfund/lower-duwamish		

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	**GIS Area:**	
Npl Status Code:	F	**Gis Area Units:**	Acres
Federal Facility Deter Code:	No	**Primary Telephone No:**	(206) 553-1215
Region Code:	10		
County:	KING		
Site Contact Name:	Elly Hale		
Site Contact Email:	Hale.Elly@epa.gov		
Feature Info Url:	https://apps.ecology.wa.gov/cleanupsearch/site/15139		
Feature Info Url Desc:	WA DOE Webpage		
Site Feature Class:	5		
Site Feature Type:	Current Ground Boundary		
Site Feature Name:	LDW Duwamish Waterway Park		

Site Feature Description:	The Duwamish Waterway Park MTCA cleanup site is on the west side of the LDW in the South Park neighborhood of Seattle. The site is approximately 1.7 acres and includes a play area, picnic area, and beach with river access. Seattle Parks and Recreation owns and manages the park.
Projection:	
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URL Alias Txt:	https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	**GIS Area:**	
Npl Status Code:	F	**Gis Area Units:**	Acres
Federal Facility Deter Code:	No	**Primary Telephone No:**	(206) 553-1215
Region Code:	10		

County:	KING
Site Contact Name:	Elly Hale
Site Contact Email:	Hale.Elly@epa.gov
Feature Info Url:	https://apps.ecology.wa.gov/cleanupsearch/site/16678
Feature Info Url Desc:	WA DOE Webpage
Site Feature Class:	5
Site Feature Type:	Current Ground Boundary
Site Feature Name:	LDW Dawn Food Products
Site Feature Description:	The Dawn Food Products MTCA Cleanup site is a 5.4-acre property located in Seattle's Georgetown neighborhood along the LDW. Historical operations at the site included ship building, sheet metal fabrication, generator manufacturing, electric thermostat manufacturing, paint spraying, general storage and offices. Contaminants at the site include total petroleum hydrocarbons from gasoline, cPAHs, and halogenated solvents.
Projection:	
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URL Alias Txt:	https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	**GIS Area:**	3.66050488
Npl Status Code:	F	**Gis Area Units:**	Acres
Federal Facility Deter Code:	No	**Primary Telephone No:**	(206) 553-1215
Region Code:	10		

County:	KING
Site Contact Name:	Elly Hale
Site Contact Email:	Hale.Elly@epa.gov
Feature Info Url:	https://apps.ecology.wa.gov/cleanupsearch/site/2622
Feature Info Url Desc:	WA DOE Webpage
Site Feature Class:	5
Site Feature Type:	Current Ground Boundary
Site Feature Name:	LDW Burlington Environmental LLC Georgetown
Site Feature Description:	"East of 4th" refers to the Clean Earth/Burlington-Georgetown MTCA site on the east side of Fourth Avenue South. On the east side of Fourth, Clean Earth/Burlington is the only potentially liable party (PLP) for the cleanup. The site has an underground barrier wall that was installed in 2003 to prevent highly contaminated groundwater from entering the LDW. Much of the contamination has been cleaned up, but the site has property use restrictions and the groundwater contains high levels of 1,4-dioxane, petroleum-related substances, TCE, and vinyl chloride. Outside of the groundwater barrier wall the groundwater contains the same chemicals but at lower concentrations.
Projection:	

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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 10
GIS Area: 7.12720581
Gis Area Units: Acres
Primary Telephone No: (206) 553-1215
County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://apps.ecology.wa.gov/cleanupsearch/site/1229
Feature Info Url Desc: WA DOE Webpage
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Port of Seattle North Terminal 115
Site Feature Description: The Terminal 115 North MTCA site is located in an industrial area on the west bank of the Lower Duwamish Waterway. It is bordered to the north by Glacier Northwest, Inc., to the east by the Lower Duwamish Waterway, to the south by the main portion of Terminal 115, and to the west by West Marginal Way SW. The Port of Seattle purchased the property in 1969 and currently leases it to two tenants: Gene Summy Lumber Company, a lumber distributor, and Transportation Agent Grid, LLP for vehicle storage. Past operations at this site include tin reclamation facilities operated by Metals Recycling, Inc. and MST Chemicals. Contamination at this site is due to past industrial activities including tin reclamation and fill placed from off-site sources. Contamination is found in the soil, groundwater, and stormwater solids at this site. The potential contaminants of concern in the soil are: metals (copper, lead, arsenic, mercury, zinc), and carcinogenic polyaromatic hydrocarbons (cPAHs); The contaminants of concern in the groundwater are: metals (arsenic, cadmium, chromium, copper, lead, mercury, and zinc), semi-volatile compounds (SVOCs), cPAHs, and lube oil range hydrocarbons; The contaminants of concern in the stormwater solids are: metals (zinc).
Projection:
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 10
GIS Area: 7.82885967
Gis Area Units: Acres
Primary Telephone No: (206) 553-1215
County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://apps.ecology.wa.gov/cleanupsearch/site/6584
Feature Info Url Desc: EPA Site Profile
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Former Rainier Brewery Property
Site Feature Description: The Rainier Commons facility (known as the "Old Rainier Brewery") is a 4.6 acre site with 24 buildings of varying ages, located at 3100 Airport Way South in Seattle, Washington. Paint containing high levels of polychlorinated biphenyls (PCBs) has been found on the exterior surfaces of some of the buildings.

Projection:
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 10
GIS Area:
Gis Area Units: Acres
Primary Telephone No: (206) 553-1215
County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://cumulis.epa.gov/supercpad/SiteProfiles/index.cfm?fuseaction=second.scs&id=1002020&doc=Y&colid=30683&region=10&type=SC
Feature Info Url Desc: EPA Site Profile
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Early Action Area - Slip 4
Site Feature Description: This site is located on the east side of the waterway, just north of the Boeing Plant 2 site. The City of Seattle dredged and removed contaminated sediments, including the eroding banks, and placed engineered caps of clean sand and gravel over the remaining sediments. Cleanup was completed in 2012. Overall, the cleanup resulted in a net gain of over an acre of shallow and riparian habitat for threatened Puget Sound Chinook and Coastal/Puget Sound bull trout.
Projection:
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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 10
GIS Area: 43.84468636
Gis Area Units: Acres
Primary Telephone No: (206) 553-1215
County: KING
Site Contact Name: Elly Hale
Site Contact Email: Hale.Elly@epa.gov
Feature Info Url: https://apps.ecology.wa.gov/cleanupsearch/site/62
Feature Info Url Desc: WA DOE Webpage
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: LDW Jorgensen Forge Corp. Property
Site Feature Description: The Jorgensen Forge Site is approximately 21.6 acres, located in an industrial area along the east bank of the Lower Duwamish Waterway. The site is bordered to the north by the Boeing Plant 2 cleanup site, and to the south by the Boeing Isaacson property. It is bordered to the west by the Lower Duwamish Waterway, and to the east by East Marginal Way South and the King County Regional Airport.
The property was used for fabrication of structural steel, tractor and road equipment, and for manufacturing specialized large-scale metal parts for the aircraft and marine industries, including open die steel forgings and rolled aluminum rings. Nickel, titanium, and specialized alloys were processed at the site. In the soil, contaminants of concern are: polychlorinated biphenyls (PCBs), petroleum hydrocarbons. Volatile organic compounds (VOCs),

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

halogenated volatile organic compounds (HVOCs), metals (including arsenic, cadmium, chromium, and lead); In the groundwater, contaminants of concern are: petroleum hydrocarbons, volatile organic compounds (VOCs), halogenated volatile organic compounds (HVOCs) - vinyl chloride, and metals. "

Projection:

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URL Alias Txt: https://www.epa.gov/superfund/lower-duwamish

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2 | ***1 of 1*** | ***W*** | ***0.00 / 0.00*** | ***25.09 / 1*** | ***Seattle WA*** | ***SPILLS***

Incident ID:	128121	***Location:***	
Incident Date:	6/2/2023	***Address:***	
Latitude:	47.5259	***City:***	Seattle
Longitude:	-122.3115	***County:***	King

Spill Details June 2020 - Present

ERTS ID:	723177	***To Water Qty:***	3
Incident Type No.:	6	***Tosoil Qty:***	
Spill Quantity:		***Imperm Qty:***	
Total Spill Qty:	3	***To Water Rec Qty:***	3
Recovered Quantity1:		***To Soil Rec Qty:***	
Total Recovered Qty:	3	***Imperm Rec Qty:***	
Inc Primary Ca Type:	Oil Spill	***Is Regulated Flag:***	
Incident Categories:	Oil Spill	***Resp Party Name:***	
Source Type Desc:	Public Lands	***Response Person:***	Amanda Howe
Source Description:	Highway/Road	***Response Act Desc:***	TELEPHONE
Material Desc:	EDIBLE/VEGETABLE OIL	***Vessel Facility Name:***	
Medium Desc:	Catch Basin - Wet		
Activity Description:	DUMPING		
Cause Type Desc:	HUMAN ERROR		
Cause Description:	OTHER - HUMAN ERROR		
Impacts:	CONTAMINATED ROADWAY/PARKING LOT, OTHER		
Case Name:	Cooking Oil Dumped to Storm Drain Seattle 06-02-2023		
Narrative Description:			

Incident Summary: 6-2-2023. On 6-2-2023, Ecology received a report from Nathan Hart (reporting party) from SPU of 3 gallons of cooking oil spilled to a storm drain catch basin and a filterra tree system (a filterra tree system is a tree installed in a concrete box to help filter PCB's from water before reaching the Duwamish). The container of cooking oil was also found at the scene but it has not been determined who exactly dumped the oil or when the oil was originally dumped. Hart said that the oil did not reach the outfall, no impacts to state waters. He reported that it looked like about one gallon oil went to the storm drain and two gallons were dumped inside the filterra tree system box. The incident was discovered on 6-2-2023 at 11:30 at 8661 17th Ave S during a site walk by Hart. Hart and SPU responded and hired US Ecology to clean. Hart was currently on scene waiting for US Ecology to arrive to cleanup and vactor the catch basin and tree system. No additional field actions required by Spills Response at this time.

Summary Description:

---

3 | ***1 of 2*** | ***NW*** | ***0.00 / 0.00*** | ***23.82 / 0*** | ***8661 17th Ave S Seattle WA*** | ***SPILLS WATER***

Report ID:	242166	***Date Incident (Map):***	6/2/2023
Incident No:		***Regulated (Map):***	No
ERTS No:	723177.0	***Address1 (Map):***	8661 17th Ave S
Incident Date:		***Address2 (Map):***	
Is Regulated?:		***Location (Map):***	
Location Description:		***Latitude (Map):***	47.52594
Latitude:		***Longitude (Map):***	-122.31152
Longitude:		***City (Map):***	Seattle
City:		***County (Map):***	King

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

County:
Source: Reported Spills to Water of 1 gallon or more.(July 2015 to September 2024)

Spills to Water Detail(s)

ID:	3597	**Source Type:**	Public Lands
Incident Category:	Oil Spill	**Source:**	HIGHWAY/ROAD
Medium:	Catch Basin - Wet	**Quantity Total:**	3.0
Oil Type:	EDIBLE/VEGETABLE OIL	**Quantity to Water:**	3.0
Cause Type:	HUMAN ERROR	**Quantity IMP:**	
Cause:	OTHER - HUMAN ERROR	**Quantity Recovered:**	3.0
Impact:	CONTAMINATED ROADWAY/PARKING LOT, OTHER		
Activity:	DUMPING		
Case Name:	Cooking Oil Dumped to Storm Drain Seattle 06-02-2023		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	2 of 2	NW	0.00 / 0.00	23.82 / 0	8661 17th Ave S Seattle WA 98108	ERTS

Incident ID:	723177	**Latitude:**	47.525939999999999
Incident Date:	2023-06-02	**Longitude:**	-122.31152
County:	King		
Location:			

Initial Report Details

Initial Report Substance Name:	Edible/Vegetable oil
Initial Report Subst Catego:	Oil
Initial Report Subst Quanti:	3
Initial Report Substance Unit:	U.S. gallons
Initial Report Medium Name:	Catch basin - Wet
Initial Report Medium Category:	Water
Initial Report Cause Category:	
Initial Report Cause Name:	
Initial Report Source Name:	Highway/Road
Initial Report Source Category:	Public lands
Initial Report Activity Name:	Dumping
Initial Report Comment Desc:	Seattle Public Utilities called to report 3 gallon **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No:	221292
Follow up Substance Name:	Edible/Vegetable oil
Follow up Substance Quantity:	3
Follow up Subst Unit of Meas:	U.S. gallons
Follow up Cause Name:	
Follow up Medium Name:	Catch basin - Wet
Follow up Source Name:	Highway/Road
Follow up Activity Name:	Dumping

Follow up Details

ERTS Follow up No:	221293
Follow up Substance Name:	Edible/Vegetable oil
Follow up Substance Quantity:	3
Follow up Subst Unit of Meas:	U.S. gallons
Follow up Cause Name:	
Follow up Medium Name:	Catch basin - Wet
Follow up Source Name:	Highway/Road
Follow up Activity Name:	Dumping

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

Follow up Details

ERTS Follow up No: 221308
Follow up Substance Name: Edible/Vegetable oil
Follow up Substance Quantity: 3
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name:
Follow up Medium Name: Catch basin - Wet
Follow up Source Name: Highway/Road
Follow up Activity Name: Dumping

Potential Details

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

Initial Comments

Initial Report Comment:

ERTS Number 723177 - Seattle Public Utilities called to report 3 gallons of cooking oil were illegally dumped into a catch basin and a filterra tree system. No impacts to the Duwamish River. A crew is coming to clean the affected structures.

4	1 of 30	NNW	0.00 / 0.00	22.77 / -1	8661 DALLAS AVE S SEATTLE WA 98108	ERNS

NRC Report No: 377099
Type of Incident: MOBILE
Incident Cause: OPERATOR ERROR
Incident Date: 18-Feb-1997 10:45:00
Incident Location:
Incident Dtg: OCCURRED
Distance from City:
Distance Units:
Direction from City:
Location County: KING
Potential Flag:
Year: Year 1997 Reports
Description of Incident: TANK TRUCK/TRUCK OVERFILLED

Latitude Degrees:
Latitude Minutes:
Latitude Seconds:
Longitude Degrees:
Longitude Minutes:
Longitude Seconds:
Lat Quad:
Long Quad:
Location Section:
Location Township:
Location Range:

Material Spill Information

Chris Code: OMT
CAS No:
UN No:
Name of Material: OIL, MISC: MOTOR; USED
Amount of Material: 30

Unit of Measure: GALLON(S)
If Reached Water: YES
Amount in Water: 0
Unit Reach Water: NONE

Calls Information

Date Time Received: 18-Feb-1997 14:07:18
Date Time Complete: 18-Feb-1997 14:12:35
Call Type: INC
Resp Company: BASIN OIL CO INC
Resp Org Type: PRIVATE ENTERPRISE

Responsible City: SEATTLE
Responsible State: WA
Responsible Zip: 981240906
Source: UNAVAILABLE

Incident Information

Tank ID:
Tank Regulated: U

Building ID:
Location Area ID:

Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	
Description of Tank:		**State Lease No:**	
Actual Amount:		**Pier Dock No:**	
Actual Amount Units:		**Berth Slip No:**	
Tank Above Ground:	ABOVE	**Brake Failure:**	N
NPDES:		**Airbag Deployed:**	
NPDES Compliance:	U	**Transport Contain:**	U
Init Contin Rel No:		**Location Subdiv:**	
Contin Rel Permit:		**Platform Rig Name:**	
Contin Release Type:		**Platform Letter:**	
Aircraft ID:		**Allision:**	N
Aircraft Runway No:		**Type of Structure:**	
Aircraft Spot No:		**Structure Name:**	
Aircraft Type:	UNKNOWN	**Structure Oper:**	Y
Aircraft Model:		**Transit Bus Flag:**	
Aircraft Fuel Cap:		**Date Time Norm Serv:**	
Aircraft Fuel Cap U:		**Serv Disrupt Time:**	
Aircraft Fuel on Brd:		**Serv Disrupt Units:**	
Aircraft Fuel OB U:		**CR Begin Date:**	
Aircraft Hanger:		**CR End Date:**	
Road Mile Marker:		**CR Change Date:**	
Power Gen Facility:	U	**FBI Contact:**	
Generating Capacity:		**FBI Contact Dt Tm:**	
Type of Fixed Obj:	UNKNOWN	**Passenger Handling:**	
Type of Fuel:		**Passenger Route:**	XXX
DOT Crossing No:		**Passenger Delay:**	XXX
DOT Regulated:	U	**Sub Part C Test Req:**	XXX
Pipeline Type:	UNKNOWN	**No of Conductor Tested:**	
Pipeline Abv Ground:	ABOVE	**No of Engineer Tested:**	
Pipeline Covered:	U	**No of Trainman Tested:**	
Exposed Underwater:	U	**No of Yard Foreman Tested:**	
Railroad Hotline:	No	**No of RCL Operator Tested:**	
Railroad Milepost:	UNKNOWN	**No of Brakeman Tested:**	
Grade Crossing:	N	**No of Train Dispat Tested:**	
Crossing Device Ty:		**No of Signalman Tested:**	
Ty Vehicle Involved:	UNKNOWN	**No of Other Emp Tested:**	
Device Operational:	Y	**No of Unknown Emp Tested:**	

Incident Details Information

Release Secured:	U	**State Agen Report No:**	
Release Rate:		**State Agen on Scene:**	
Release Rate Unit:		**State Agen Notified:**	
Release Rate Rate:		**Fed Agency Notified:**	
Est Duration of Rel:		**Oth Agency Notified:**	
Desc Remedial Act:	RELEASE STOPPED/MATERIAL CONTAINED WITH ABSORBENTS/MATEIRAL & WATER ITIS ON IS BEING PICKED UP WITH VACUUM TRUCKS	**Body of Water:**	
Fire Involved:	N	**Tributary of:**	
Fire Extinguished:	U	**Near River Mile Make:**	
Any Evacuations:	N	**Near River Mile Mark:**	
No Evacuated:		**Offshore:**	N
Who Evacuated:		**Weather Conditions:**	
Radius of Evac:		**Air Temperature:**	

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

Any Injuries:	U	**Wind Direction:**	
No. Injured:		**Wind Speed:**	
No. Hospitalized:		**Wind Speed Unit:**	
No. Fatalities:		**Water Supp Contam:**	U
Any Fatalities:	U	**Water Temperature:**	
Any Damages:	N	**Wave Condition:**	
Damage Amount:		**Current Speed:**	
Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	N
Waterway Close Time:		**Passengers Transfer:**	UNK
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	
Track Closed:	N	**Sheen Size Length U:**	
Track Desc:		**Sheen Size Width:**	
Track Closure Time:		**Sheen Size Width U:**	
Track Closure Units:		**Sheen Color:**	
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:		**Sheen Odor Desc:**	
Medium Desc:	LAND	**Duration Unit:**	
Addl Medium Info:	LARGE PUDDLE ON SOIL	**Additional Info:**	WILL NOTIFY: CG, FD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	2 of 30	NNW	0.00 / 0.00	22.77 / -1	FORMER BASIN OIL CO INC SEATTLE 8661 DALLAS AVE S SEATTLE WA 98108	RCRA NON GEN

EPA Handler ID:	WAD988477501
Gen Status Universe:	No Report
Contact Name:	PATTY KEENE
Contact Address:	8661 DALLES AVE S , , SEATTLE , WA, 98101 , US
Contact Phone No and Ext:	800-439-2948
Contact Email:	FPKEENE@AOL.COM
Contact Country:	US
County Name:	KING
EPA Region:	10
Land Type:	Private
Receive Date:	20100407
Location Latitude:	47.526477
Location Longitude:	-122.311814
Recycler Activity?:	NO
Recycler Activity Note:	This facility has no indication of Recycling Activity.

Violation/Evaluation Summary

Note:	VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Oct, 2024.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	Used Oil - Processors and Re-refiners
Violation Type:	279.F
Violation Determined Date:	20081125
Scheduled Compliance Date:	20090202
Return to Compliance:	Documented
Actual Return to Compl:	20100120
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	311
Enforcement Type Description:	
Enforcement Action Date:	20081125
Enf Disposition Status:	ACTION SATISFIED (CASE CLOSED)
Disposition Status Date:	20110705
Enforcement Lead Agency:	State
Proposed Penalty Amount:	41000
Final Amount:	30000
Paid Amount:	46650

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	State Statute or Regulation
Violation Type:	XXS
Violation Determined Date:	20081125
Scheduled Compliance Date:	20090202
Return to Compliance:	Documented
Actual Return to Compl:	20100120
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	311
Enforcement Type Description:	
Enforcement Action Date:	20081125
Enf Disposition Status:	ACTION SATISFIED (CASE CLOSED)
Disposition Status Date:	20110705
Enforcement Lead Agency:	State
Proposed Penalty Amount:	41000
Final Amount:	30000
Paid Amount:	46650

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	Generators - General
Violation Type:	262.A
Violation Determined Date:	20070103
Scheduled Compliance Date:	
Return to Compliance:	Documented
Actual Return to Compl:	20100121
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	20070803
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20070103
Scheduled Compliance Date: 20070601
Return to Compliance: Documented
Actual Return to Compl: 20100121
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 121
Enforcement Type Description:
Enforcement Action Date: 20070205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20070509
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Generators
Violation Type: 279.C
Violation Determined Date: 20070103
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20100121
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20070803
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Generators
Violation Type: 279.C
Violation Determined Date: 20070103
Scheduled Compliance Date: 20070601

Return to Compliance: Documented
Actual Return to Compl: 20100121
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20070509
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 121
Enforcement Type Description:
Enforcement Action Date: 20070205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Processors and Re-refiners
Violation Type: 279.F
Violation Determined Date: 20070103
Scheduled Compliance Date: 20070601
Return to Compliance: Documented
Actual Return to Compl: 20100120
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20070509
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Processors and Re-refiners
Violation Type: 279.F
Violation Determined Date: 20070103
Scheduled Compliance Date: 20090202
Return to Compliance: Documented
Actual Return to Compl: 20100120
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 311
Enforcement Type Description:
Enforcement Action Date: 20081125
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20110705
Enforcement Lead Agency: State
Proposed Penalty Amount: 41000
Final Amount: 30000
Paid Amount: 46650

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Processors and Re-refiners
Violation Type: 279.F
Violation Determined Date: 20070103
Scheduled Compliance Date: 20070307
Return to Compliance: Documented
Actual Return to Compl: 20100120
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 121
Enforcement Type Description:
Enforcement Action Date: 20070205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Processors and Re-refiners
Violation Type: 279.F
Violation Determined Date: 20070103
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20100120
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20070803
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:

Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20070103
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20100121
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20070803
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20070103
Scheduled Compliance Date: 20070209
Return to Compliance: Documented
Actual Return to Compl: 20100121
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 121
Enforcement Type Description:
Enforcement Action Date: 20070205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20070103
Scheduled Compliance Date: 20070601
Return to Compliance: Documented
Actual Return to Compl: 20100121
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20070509
Enf Disposition Status:
Disposition Status Date:

Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 121
Enforcement Type Description:
Enforcement Action Date: 20070205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -610(12) / -620(1)(e)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20060109
Scheduled Compliance Date: 20061031
Return to Compliance: Documented
Actual Return to Compl: 20100120
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20060113
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -610(12) / -620(1)(e)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20060109
Scheduled Compliance Date: 20090202
Return to Compliance: Documented
Actual Return to Compl: 20100120
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 311
Enforcement Type Description:
Enforcement Action Date: 20081125
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20110705
Enforcement Lead Agency: State
Proposed Penalty Amount: 41000
Final Amount: 30000
Paid Amount: 46650

Violation Details

Found Violation: Yes
Citation: SR - -070(3) / -170(1)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20040819
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20100121
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 121
Enforcement Type Description:
Enforcement Action Date: 20070205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20060113
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -515(6)(b)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20040819
Scheduled Compliance Date: 20051031
Return to Compliance: Documented
Actual Return to Compl: 20100121
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20041007
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -070(3) / -170(1)
Violation Short Description: Generators - General
Violation Type: 262.A

Violation Determined Date: 20040819
Scheduled Compliance Date: 20051031
Return to Compliance: Documented
Actual Return to Compl: 20100121
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20041007
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -515(6)(b)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20040819
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20100121
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20060113
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 121
Enforcement Type Description:
Enforcement Action Date: 20070205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -515(6)(b), (9)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20021218
Scheduled Compliance Date: 20030715
Return to Compliance: Documented
Actual Return to Compl: 20030430
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20030313
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -515(9)(b)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20021218
Scheduled Compliance Date: 20030715
Return to Compliance: Documented
Actual Return to Compl: 20030718
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20030313
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -170(1)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20021218
Scheduled Compliance Date: 20030715
Return to Compliance: Documented
Actual Return to Compl: 20030811
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20030313
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -515(9)(b)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20000926
Scheduled Compliance Date: 20030715
Return to Compliance: Documented
Actual Return to Compl: 20030718
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20030313
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -515(9)(b)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20000926
Scheduled Compliance Date: 20001222
Return to Compliance: Documented
Actual Return to Compl: 20030718
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20001107
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -515(6)(a), (9)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20000926
Scheduled Compliance Date: 20001222
Return to Compliance: Documented
Actual Return to Compl: 20001221
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20001107

Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -515(9)(a)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20000926
Scheduled Compliance Date: 20001222
Return to Compliance: Documented
Actual Return to Compl: 20001221
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20001107
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -516(6)(b), (9)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20000926
Scheduled Compliance Date: 20001222
Return to Compliance: Documented
Actual Return to Compl: 20021218
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20001107
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -320
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20000926
Scheduled Compliance Date: 20001115

Return to Compliance: Documented
Actual Return to Compl: 20001221
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20001107
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -515(9)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20000926
Scheduled Compliance Date: 20001222
Return to Compliance: Documented
Actual Return to Compl: 20001221
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20001107
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -515(6&9), 279.22(c) 279.54(f)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20000926
Scheduled Compliance Date: 20001222
Return to Compliance: Documented
Actual Return to Compl: 20001221
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20001107
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation:	Yes
Citation:	SR - 240(5)
Violation Short Description:	Transporters - General
Violation Type:	263.A
Violation Determined Date:	19921208
Scheduled Compliance Date:	19930917
Return to Compliance:	Observed
Actual Return to Compl:	19930902
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	19930803
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Found Violation:	Yes
Citation:	SR - 250(5)
Violation Short Description:	Transporters - General
Violation Type:	263.A
Violation Determined Date:	19921208
Scheduled Compliance Date:	19930917
Return to Compliance:	Observed
Actual Return to Compl:	19930902
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	19930803
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Found Violation:	Yes
Citation:	SR - 060(2)
Violation Short Description:	Transporters - General
Violation Type:	263.A
Violation Determined Date:	19921208
Scheduled Compliance Date:	19930917
Return to Compliance:	Observed
Actual Return to Compl:	19930902
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930803
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20100121
Evaluation Type Description: NO LONGER A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20080925
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20080925
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description: Used Oil - Processors and Re-refiners
Return to Compliance Date: 20100120
Evaluation Agency: State

Evaluation Start Date: 20080925
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20100120
Evaluation Agency: State

Evaluation Start Date: 20080925
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description: Generators - General
Return to Compliance Date: 20100120
Evaluation Agency: State

Evaluation Start Date: 20080619
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20080519
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20080403
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20080306
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20080228

Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20080103
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20071218
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20071203
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20071120
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20071114
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20071106
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20071101
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20071016
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20071011
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20071005
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070926
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:

Evaluation Agency: State

Evaluation Start Date: 20070920
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070912
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070906
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070815
Evaluation Type Description: FOLLOW-UP INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070628
Evaluation Type Description: FOLLOW-UP INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070524
Evaluation Type Description: FOLLOW-UP INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070504
Evaluation Type Description: FOLLOW-UP INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070314
Evaluation Type Description: FOLLOW-UP INSPECTION
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20100121
Evaluation Agency: State

Evaluation Start Date: 20070314
Evaluation Type Description: FOLLOW-UP INSPECTION
Violation Short Description: Used Oil - Processors and Re-refiners
Return to Compliance Date: 20100120
Evaluation Agency: State

Evaluation Start Date: 20070314
Evaluation Type Description: FOLLOW-UP INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20100121
Evaluation Agency: State

Evaluation Start Date: 20070314
Evaluation Type Description: FOLLOW-UP INSPECTION
Violation Short Description: Used Oil - Generators
Return to Compliance Date: 20100121
Evaluation Agency: State

Evaluation Start Date: 20070205

Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Used Oil - Processors and Re-refiners
Return to Compliance Date: 20100120
Evaluation Agency: State

Evaluation Start Date: 20070205
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 20100121
Evaluation Agency: State

Evaluation Start Date: 20070205
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20100121
Evaluation Agency: State

Evaluation Start Date: 20070205
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Used Oil - Generators
Return to Compliance Date: 20100121
Evaluation Agency: State

Evaluation Start Date: 20070103
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20100121
Evaluation Agency: State

Evaluation Start Date: 20070103
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Used Oil - Processors and Re-refiners
Return to Compliance Date: 20100120
Evaluation Agency: State

Evaluation Start Date: 20070103
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Used Oil - Generators
Return to Compliance Date: 20100121
Evaluation Agency: State

Evaluation Start Date: 20070103
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20100121
Evaluation Agency: State

Evaluation Start Date: 20060109
Evaluation Type Description: COMPLIANCE SCHEDULE EVALUATION
Violation Short Description: Generators - General
Return to Compliance Date: 20100120
Evaluation Agency: State

Evaluation Start Date: 20040819
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20100121
Evaluation Agency: State

Evaluation Start Date: 20040817
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20040517
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:

Evaluation Agency: State

Evaluation Start Date: 20030905
Evaluation Type Description: COMPLIANCE ASSISTANCE VISIT
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20021218
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20030811
Evaluation Agency: State

Evaluation Start Date: 20021218
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20030430
Evaluation Agency: State

Evaluation Start Date: 20021218
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20030718
Evaluation Agency: State

Evaluation Start Date: 20020301
Evaluation Type Description: COMPLIANCE ASSISTANCE VISIT
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20000926
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20021218
Evaluation Agency: State

Evaluation Start Date: 20000926
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20030718
Evaluation Agency: State

Evaluation Start Date: 20000926
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20001221
Evaluation Agency: State

Evaluation Start Date: 19960723
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19950928
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19921208
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Transporters - General
Return to Compliance Date: 19930902
Evaluation Agency: State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No
Recycler Activity:	No
Recycler Activity Without Storage:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19931231
Handler Name:	BASIN OIL CO INC SEATTLE
Source Type:	Notification
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	19940101
Handler Name:	BASIN OIL CO INC SEATTLE
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	19960116
Handler Name:	BASIN OIL CO INC SEATTLE
Source Type:	Notification
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No:	4
Receive Date:	19970501
Handler Name:	BASIN OIL CO INC SEATTLE
Source Type:	Notification
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Hazardous Waste Handler Details

Sequence No:	5
Receive Date:	19980226
Handler Name:	BASIN OIL CO INC SEATTLE
Source Type:	Notification

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

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 19980903
Handler Name: BASIN OIL CO INC SEATTLE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 19990324
Handler Name: BASIN OIL CO INC SEATTLE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 19991210
Handler Name: BASIN OIL CO INC SEATTLE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20001002
Handler Name: BASIN OIL CO INC SEATTLE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20001002
Handler Name: BASIN OIL CO INC SEATTLE
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20001211
Handler Name: BASIN OIL CO INC SEATTLE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 11
Receive Date: 20030117

Handler Name: BASIN OIL CO INC SEATTLE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 12
Receive Date: 20040419
Handler Name: FORMER BASIN OIL CO INC SEATTLE
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20050104
Handler Name: FORMER BASIN OIL CO INC SEATTLE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20100407
Handler Name: FORMER BASIN OIL CO INC SEATTLE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 14
Receive Date: 20100407
Handler Name: FORMER BASIN OIL CO INC SEATTLE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: DREXLER, TERRY
Date Became Current: 19960716
Date Ended Current:
Phone: 800-439-2948
Source Type: Implementer
Street No:
Street 1: 8661 DALLAS AVE SOUTH
Street 2:
City: SEATTLE
State: WA
Country: US
Zip Code: 98101

Owner/Operator Ind: Current Operator
Type: Private
Name: KEENE, PATTY
Date Became Current:
Date Ended Current:
Phone: 800-439-2948
Source Type: Notification
Street No:
Street 1: 8661 DALLES AVE S
Street 2:
City: SEATTLE
State: WA
Country: US
Zip Code: 98101

Owner/Operator Ind: Current Owner
Type: Private
Name: BASIN OIL CO INC
Date Became Current:
Street No:
Street 1: PO BOX 24906
Street 2:
City: SEATTLE

Date Ended Current:		**State:**	WA
Phone:	206-763-2948	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 11816
Name:	HOFMANN, PETER	**Street 2:**	
Date Became Current:		**City:**	BAINBRIDGE ISLAND
Date Ended Current:		**State:**	WA
Phone:	206-767-0301	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98110-5816
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8661 DALLAS AVE SOUTH
Name:	DREXLER, TERRY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	800-439-2948	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98101
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8661 DALLES AVE S
Name:	KEENE, PATTY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	800-439-2948	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98101
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	P O BOX 1209
Name:	DUMAMISH PROPERTIES	**Street 2:**	
Date Became Current:	19960716	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98111
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 24906
Name:	BASIN OIL CO INC	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 24906
Name:	BASIN OIL CO INC	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8661 DALLAS AVE SOUTH
Name:	DREXLER, TERRY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	800-439-2948	**Country:**	US
Source Type:	Notification	**Zip Code:**	98101
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 24906
Name:	BASIN OIL CO INC	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-763-2948	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98124-0906
Owner/Operator Ind:	Current Owner	**Street No:**	

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

Type:	Private	**Street 1:**	8661 DALLAS AVE SOUTH
Name:	TERRY D	**Street 2:**	
Date Became Current:	19960716	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	800-439-2948	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98101
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8661 DALLAS AVE S
Name:	BASIN OIL CO INC SEATTLE	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8661 DALLAS AVE SOUTH
Name:	DREXLER, TERRY	**Street 2:**	
Date Became Current:	19960716	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	800-439-2948	**Country:**	US
Source Type:	Notification	**Zip Code:**	98101
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8661 DALLAS AVE SOUTH
Name:	DREXLER, TERRY	**Street 2:**	
Date Became Current:	19960716	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98101
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 11816
Name:	HOFMANN, PETER	**Street 2:**	
Date Became Current:	19960716	**City:**	BAINBRIDGE ISLAND
Date Ended Current:		**State:**	WA
Phone:	206-767-0301	**Country:**	US
Source Type:	Notification	**Zip Code:**	98110
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8661 DALLAS AVE S
Name:	BASIN OIL CO INC SEATTLE	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 33
Name:	DREXLER, TERRY	**Street 2:**	
Date Became Current:		**City:**	WOODINVILLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98072
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8661 DALLAS AVE SOUTH
Name:	DREXLER, TERRY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98101
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8661 DALLES AVE S
Name:	PATTY K	**Street 2:**	
Date Became Current:	19000101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	800-439-2948	**Country:**	US

Source Type:	Implementer	***Zip Code:***	98101
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	P O BOX 1209
Name:	DUMAMISH PROPERTIES	***Street 2:***	
Date Became Current:		***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	000-000-0000	***Country:***	US
Source Type:	Notification	***Zip Code:***	98111

Historical Handler Details

Receive Dt: 20100407
Generator Code Description: Not a Generator, Verified
Handler Name: FORMER BASIN OIL CO INC SEATTLE

Receive Dt: 20050104
Generator Code Description: Not a Generator, Verified
Handler Name: FORMER BASIN OIL CO INC SEATTLE

Receive Dt: 20040419
Generator Code Description: Large Quantity Generator
Handler Name: FORMER BASIN OIL CO INC SEATTLE

Receive Dt: 20030117
Generator Code Description: Not a Generator, Verified
Handler Name: BASIN OIL CO INC SEATTLE

Receive Dt: 20001211
Generator Code Description: Not a Generator, Verified
Handler Name: BASIN OIL CO INC SEATTLE

Receive Dt: 20001002
Generator Code Description: Very Small Quantity Generator
Handler Name: BASIN OIL CO INC SEATTLE

Receive Dt: 20001002
Generator Code Description: Not a Generator, Verified
Handler Name: BASIN OIL CO INC SEATTLE

Receive Dt: 19991210
Generator Code Description: Not a Generator, Verified
Handler Name: BASIN OIL CO INC SEATTLE

Receive Dt: 19990324
Generator Code Description: Not a Generator, Verified
Handler Name: BASIN OIL CO INC SEATTLE

Receive Dt: 19980903
Generator Code Description: Not a Generator, Verified
Handler Name: BASIN OIL CO INC SEATTLE

Receive Dt: 19980226
Generator Code Description: Not a Generator, Verified
Handler Name: BASIN OIL CO INC SEATTLE

Receive Dt: 19970501
Generator Code Description: Large Quantity Generator
Handler Name: BASIN OIL CO INC SEATTLE

Receive Dt: 19960116
Generator Code Description: Very Small Quantity Generator
Handler Name: BASIN OIL CO INC SEATTLE

Receive Dt: 19940101
Generator Code Description: Not a Generator, Verified
Handler Name: BASIN OIL CO INC SEATTLE

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

Receive Dt: 19931231
Generator Code Description: Large Quantity Generator
Handler Name: BASIN OIL CO INC SEATTLE

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4 | **3 of 30** | **NNW** | **0.00 / 0.00** | **22.77 / -1** | **BASIN OIL SITE**
8661 DALLAS AVENUE S
SEATTLE WA 98108 | **FINDS/FRS**

Registry ID: 110006861155
FIPS Code: 53033
HUC Code: 17110013
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 07-APR-16
Interest Types: COMPLIANCE ACTIVITY, ENFORCEMENT/COMPLIANCE ACTIVITY, FORMAL ENFORCEMENT ACTION, STATE MASTER, TRANSPORTER, UNSPECIFIED UNIVERSE
SIC Codes: 4212, 4214, 4789, 4953, 7699, 8999
SIC Code Descriptions: LOCAL TRUCKING WITH STORAGE, LOCAL TRUCKING WITHOUT STORAGE, REFUSE SYSTEMS, REPAIR SHOPS AND RELATED SERVICES, NOT ELSEWHERE CLASSIFIED, SERVICES, NOT ELSEWHERE CLASSIFIED, TRANSPORTATION SERVICES, NOT ELSEWHERE CLASSIFIED
NAICS Codes: 042393, 048411, 562211
NAICS Code Descriptions: HAZARDOUS WASTE TREATMENT AND DISPOSAL.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No:
Census Block Code: 530330112003000
EPA Region Code: 10
County Name: KING
US/Mexico Border Ind:
Latitude: 47.52598
Longitude: -122.31127
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006861155
Data Source: Facility Registry Service - Single File
Program Acronyms:

ICIS:29287, ICIS:5415338, ICIS:600037625, NCDB:I10#2003062516131 1, RCRAINFO:WAD988466991, RCRAINFO:WAD988477501, RCRAINFO:WAH000004234, RCRAINFO:WAH000033377, WA-FSIS:83476734, WA-FSIS:8921759, WA-FSIS:98246618

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4 | **4 of 30** | **NNW** | **0.00 / 0.00** | **22.77 / -1** | **Basin Oil Co Dallas Ave**
8661 DALLAS AVE S
SEATTLE WA 98108 | **CSCSL**

Fac Site ID: 83476734
Cleanup Site ID: 1844
Site Status: Cleanup Started
Site Rank: 1 - Highest Assessed Risk
Current VCP:
Past VCP: Yes
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.52621
Longitude: -122.31152
Site Name: Basin Oil Co Dallas Ave
Address: 8661 DALLAS AVE S

Responsible Unit: Northwest
Fac Site ID (OD): 83476734
Cleanup SiteID(OD): 1844
Site Rank (OD): 1 - Highest Assessed Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.31152
Latitude (OD): 47.52621

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

City: SEATTLE
Zip Code: 98108
Site Status (OD): Awaiting Cleanup
Site Name (OD): Basin Oil Co Dallas Ave
Address (OD): 8661 DALLAS AVE S
City (OD): SEATTLE
Zipcode (OD): 98108-4854
Location (OD): ""
(47.52621, -122.31152)
Alternate Site Names: BASIN OIL CO INC DALLAS AVE SEA,BASIN OIL CO INC SEATTLE
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/1844
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/1844

Contaminants Detail(s)

Contaminant Name: Petroleum Products-Unspecified
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Surface Water
Contaminant Status: Suspected

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	5 of 30	NNW	0.00 / 0.00	22.77 / -1	Basin Oil Co Dallas Ave 8661 DALLAS AVE S SEATTLE WA 98108-4854	ALL SITES

Facility/Site ID: 83476734
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

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

Program ID:	SO3002273	**Interact Start Dt:**	3/8/1995
Interaction ID:	83431	**Interact End Dt:**	8/31/2005
Interaction Status:	I	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Inactive	**Prog Database Name:**	PARIS
Interaction Type:	INDSWGP	**Latitude:**	47.52620438
Facility City:	SEATTLE	**Longitude:**	-122.31150513
Facility Zip:	98108-4854	**Facility State:**	WA
Facility Company:	Basin Oil Co Dallas Ave		
Facility Street:	8661 DALLAS AVE S		
Facility Street 2:			
Facility Alternate:	BASIN OIL CO INC DALLAS AVE SEA		
Interaction Desc:	Industrial SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Program ID:	NW1629	**Interact Start Dt:**	5/17/2006
Interaction ID:	67166	**Interact End Dt:**	9/17/2007
Interaction Status:	I	**Ecology Program:**	TOXICS
Interac Stat Desc:	Inactive	**Prog Database Name:**	ISIS
Interaction Type:	VOLCLNST	**Latitude:**	47.52620438
Facility City:	SEATTLE	**Longitude:**	-122.31150513
Facility Zip:	98108-4854	**Facility State:**	WA
Facility Company:	Basin Oil Co Dallas Ave		
Facility Street:	8661 DALLAS AVE S		
Facility Street 2:			
Facility Alternate:	Basin Oil Co Dallas Ave		
Interaction Desc:	Voluntary Cleanup Sites		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Integrated Site Info System		

Program ID:	WAD988477501	**Interact Start Dt:**	9/11/1990
Interaction ID:	67162	**Interact End Dt:**	12/31/2004
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52620438
Facility City:	SEATTLE	**Longitude:**	-122.31150513
Facility Zip:	98108-4854	**Facility State:**	WA
Facility Company:	Basin Oil Co Dallas Ave		
Facility Street:	8661 DALLAS AVE S		
Facility Street 2:			
Facility Alternate:	BASIN OIL CO DALLAS AVE		
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:	WAD988477501	**Interact Start Dt:**	1/1/1993
Interaction ID:	67163	**Interact End Dt:**	12/31/1993
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	HWPPRT
Interaction Type:	HWP	**Latitude:**	47.52620438
Facility City:	SEATTLE	**Longitude:**	-122.31150513
Facility Zip:	98108-4854	**Facility State:**	WA
Facility Company:	Basin Oil Co Dallas Ave		
Facility Street:	8661 DALLAS AVE S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Planner		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Reporting		

Program ID:		**Interact Start Dt:**	2/1/2005
Interaction ID:	67165	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	TOXICS
Interac Stat Desc:	Active	**Prog Database Name:**	ISIS
Interaction Type:	SCS	**Latitude:**	47.52620438
Facility City:	SEATTLE	**Longitude:**	-122.31150513
Facility Zip:	98108-4854	**Facility State:**	WA
Facility Company:	Basin Oil Co Dallas Ave		
Facility Street:	8661 DALLAS AVE S		

Facility Street 2:
Facility Alternate: Basin Oil Co Dallas Ave
Interaction Desc: State Cleanup Site
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System

Program ID:
Interaction ID: 67167
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: ENFORFNL
Facility City: SEATTLE
Facility Zip: 98108-4854
Facility Company: Basin Oil Co Dallas Ave
Facility Street: 8661 DALLAS AVE S
Facility Street 2:
Facility Alternate:
Interaction Desc: Enforcement Final
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Docket Management System

Interact Start Dt: 9/5/2007
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: DMS
Latitude: 47.52620438
Longitude: -122.31150513
Facility State: WA

Facility Location Detail

Coord Extension: 99
Coord Geog: 8
Horizontal: Unknown
Horizont 1: NAD83
Horizont 2: Address
Geo Loc ID: 83476734
Facility Name: Basin Oil Co Dallas Ave

Horizont Accuracy: 99
Hor Dtm Co: 2
Horz Coll Meth Cd: 4
Location Verified: Y
GIS Latitude: 47.52621
GIS Longitude: -122.31152

4	6 of 30	NNW	0.00 / 0.00	22.77 / -1	Frontwater Services Inc Seattle 8661 DALLAS AVE S SEATTLE WA 98108	ALL SITES

Facility/Site ID: 8921759
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAD988466991
Interaction ID: 23726
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: HWOTHER
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Frontwater Services Inc Seattle
Facility Street: 8661 DALLAS AVE S
Facility Street 2:
Facility Alternate:
Interaction Desc: Haz Waste Management Activity
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System

Interact Start Dt: 8/4/2008
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52581099
Longitude: -122.31140085
Facility State: WA

Program ID: WAD988466991
Interaction ID: 23725
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Frontwater Services Inc Seattle
Facility Street: 8661 DALLAS AVE S
Facility Street 2:

Interact Start Dt: 12/10/1988
Interact End Dt: 1/7/1997
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52581099
Longitude: -122.31140085
Facility State: WA

Facility Alternate:
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System

Facility Location Detail

Coord Extension: 99
Coord Geog: 8
Horizontal: 40ft
Horizont 1: NAD83HARN
Horizont 2: Digital map or GIS
Geo Loc ID: 8921759
Facility Name: Frontwater Services Inc Seattle
Horizont Accuracy: 6
Hor Dtm Co: 3
Horz Coll Meth Cd: 13
Location Verified:
GIS Latitude: 47.5258157511
GIS Longitude: -122.311429017

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4 | ***7 of 30*** | ***NNW*** | ***0.00 / 0.00*** | ***22.77 / -1*** | ***Basin Oil Co Dallas Ave 8661 DALLAS AVE S SEATTLE WA 98108*** | ***HSL***

Fac Site ID: 83476734
Cleanup Site ID: 1844
Site Status: Cleanup Started
Site Rank: 1 - Highest Assessed Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.52621
Longitude: -122.31152
Latitude (OD): 47.52621
Longitude (OD): -122.31152
Current VCP:
Location (OD): "" (47.52621, -122.31152)
Fac Site ID (OD): 83476734
Cleanup Site ID (OD): 1844
Site Status (OD): Awaiting Cleanup
Site Rank (OD): 1 - Highest Assessed Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): Basin Oil Co Dallas Ave
Address (OD): 8661 DALLAS AVE S
City (OD): SEATTLE
ZIP code (OD): 98108-4854
Past VCP: Yes
Alternate Site Names: BASIN OIL CO INC DALLAS AVE SEA,BASIN OIL CO INC SEATTLE
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/1844
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/1844
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name: Petroleum Products-Unspecified
Groundwater: Suspected
Surfacewater: Suspected
Air:
Sediment:
Soil: Suspected
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Air:
Sediment:
Soil: Confirmed Above Cleanup Levels
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Soil

Contaminant: Petroleum Products-Unspecified
Contaminant Status: Suspected
Contaminant Media: Soil

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Groundwater

Contaminant: Petroleum Products-Unspecified
Contaminant Status: Suspected
Contaminant Media: Surface Water

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

Contaminant: Petroleum Products-Unspecified
Contaminant Status: Suspected
Contaminant Media: Groundwater

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4 | **8 of 30** | **NNW** | **0.00 / 0.00** | **22.77 / -1** | **Basin Oil Co Dallas Ave**
8661 DALLAS AVE S
SEATTLE WA 98108-4854 | **ICR**

Cleanup Site ID: 1844
Facility Site ID: 83476734
Site Status: Awaiting Cleanup
Statute: MTCA
Rank: 1
Rank Description: Highest assessed risk
Has Env Covenant:
Is Brownfiled Site:
Is PSI Site:

WRIA ID: 9
Is NFA Site:
Responsible Unit: Northwest
Latitude: 47.526209999999999
Longitude: -122.31152
Legislative District: 11
Congr District: 9
County Name: King

Cleanup Activities

Related ID:
VCP Prj No: NW1629
Activity Name: VCP Termination
Activity Status: Completed
County Name: King
Applies to: VcpProject
Applies to Description: Voluntary Cleanup Program

Start Date:
End Date: 2008-04-18
Legal Mechanism:
Performed by:
Project Manager: Nied, Sara

Related ID:
VCP Prj No: NW1629
Activity Name: VCP Opinion on Cleanup Action Plan
Activity Status: Canceled
County Name: King
Applies to: VcpProject
Applies to Description: Voluntary Cleanup Program

Start Date:
End Date:
Legal Mechanism:
Performed by:
Project Manager: Myers, Dale R

Related ID:
VCP Prj No:
Activity Name: Site Discovery/Release Report Received
Activity Status:
County Name: King
Applies to: CleanupSite
Applies to Description:

Start Date:
End Date: 1991-08-01
Legal Mechanism:
Performed by:
Project Manager: Cargill, Dan

Related ID:
VCP Prj No:
Activity Name: Site Hazard Assessment/Federal Site Inspection
Activity Status: Completed
County Name: King
Applies to: CleanupSite
Applies to Description:

Start Date: 2014-04-04
End Date: 2015-01-28
Legal Mechanism:
Performed by: Ecology w/ Contractor
Project Manager: Musa, Donna

Related ID:
VCP Prj No:
Activity Name: Initial Investigation / Federal Preliminary Assessment
Activity Status: Completed
County Name: King
Applies to: CleanupSite
Applies to Description:

Start Date: 1991-08-01
End Date: 1991-08-01
Legal Mechanism:
Performed by: Ecology
Project Manager: Cargill, Dan

Related ID:
VCP Prj No:
Activity Name: Hazardous Sites Listing/NPL
Activity Status:
County Name: King

Start Date:
End Date: 2015-02-04
Legal Mechanism:
Performed by:
Project Manager: Musa, Donna

Applies to: CleanupSite
Applies to Description:

Related ID:
VCP Prj No: NW1629
Activity Name: VCP Application
Activity Status: Completed
County Name: King
Applies to: VcpProject
Applies to Description: Voluntary Cleanup Program

Start Date: 2006-05-17
End Date:
Legal Mechanism:
Performed by:
Project Manager: Northwest Region

Media Contaminants

Contaminant Type: Petroleum Products-Unspecified
Groundwater: S
Groundwater Desc.: Suspected
Surface Water: S
Surfacewater Desc.: Suspected
Soil: S
Soil Desc.: Suspected

Sediment:
Sediment Desc.:
Air:
Air Desc.:
Bedrock:
Bedrock Desc.:
County Name: King

Contaminant Type: Polychlorinated biPhenyls (PCB)
Groundwater: C
Groundwater Desc.: Confirmed Above Cleanup Level
Surface Water:
Surfacewater Desc.:
Soil: C
Soil Desc.: Confirmed Above Cleanup Level

Sediment:
Sediment Desc.:
Air:
Air Desc.:
Bedrock:
Bedrock Desc.:
County Name: King

4	9 of 30	NNW	0.00 / 0.00	22.77 / -1	BASIN OIL SITE 8661 DALLAS AVENUE S SEATTLE WA 98108	ICIS

EPA Region: 10
Registry ID: 110006861155
Pgm Sys ID: 29287
Pgm Sys Acrnm: ICIS
Permit Type:

Federal Fac ID:
Tribal Land Code:
County: KING
Latitude 83: 47.52598
Longitude 83: -122.31127000000001

Details

Interest Type: FORMAL ENFORCEMENT ACTION
Active Status:
Accuracy Value: 30
Pgm Report URL: no data yet
Federal Agency Name:
Federal Land Ind:
Fed Facility Code: No
Ref Point Desc: CENTER OF A FACILITY OR STATION
Collect Mth Desc: ADDRESS MATCHING-HOUSE NUMBER
Fac URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006861155
Program URL:

Public Ind: Yes
FIPS Code: 53033
HUC 8 Code: 17110013
HUC 12:

Details

Interest Type: ENFORCEMENT/COMPLIANCE ACTIVITY
Active Status:
Accuracy Value: 30
Pgm Report URL: no data yet
Federal Agency Name:
Federal Land Ind:
Fed Facility Code: No
Ref Point Desc: CENTER OF A FACILITY OR STATION
Collect Mth Desc: ADDRESS MATCHING-HOUSE NUMBER

Public Ind: Yes
FIPS Code: 53033
HUC 8 Code: 17110013
HUC 12:

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

Fac URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006861155
Program URL:

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4 | **10 of 30** | **NNW** | **0.00 / 0.00** | **22.77 / -1** | **BASIN OIL SITE**
8661 DALLAS AVENUE S
SEATTLE WA 98108 | **ICIS**

EPA Region: 10
Registry ID: 110006861155
Pgm Sys ID: 5415338
Pgm Sys Acrnm: ICIS
Permit Type:

Federal Fac ID:
Tribal Land Code:
County: KING
Latitude 83: 47.52598
Longitude 83: -122.31127000000001

Details

Interest Type: ENFORCEMENT/COMPLIANCE ACTIVITY
Active Status:
Accuracy Value: 30
Pgm Report URL: no data yet
Federal Agency Name:
Federal Land Ind:
Fed Facility Code: No
Ref Point Desc: CENTER OF A FACILITY OR STATION
Collect Mth Desc: ADDRESS MATCHING-HOUSE NUMBER
Fac URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006861155
Program URL:

Public Ind: Yes
FIPS Code: 53033
HUC 8 Code: 17110013
HUC 12:

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4 | **11 of 30** | **NNW** | **0.00 / 0.00** | **22.77 / -1** | **BASIN OIL SITE**
8661 DALLAS AVENUE S
SEATTLE WA 98108 | **ICIS**

EPA Region: 10
Registry ID: 110006861155
Pgm Sys ID: 600037625
Pgm Sys Acrnm: ICIS
Permit Type:

Federal Fac ID:
Tribal Land Code:
County: KING
Latitude 83: 47.52598
Longitude 83: -122.31127000000001

Details

Interest Type: ENFORCEMENT/COMPLIANCE ACTIVITY
Active Status:
Accuracy Value: 30
Pgm Report URL: no data yet
Federal Agency Name:
Federal Land Ind:
Fed Facility Code: No
Ref Point Desc: CENTER OF A FACILITY OR STATION
Collect Mth Desc: ADDRESS MATCHING-HOUSE NUMBER
Fac URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006861155
Program URL:

Public Ind: Yes
FIPS Code: 53033
HUC 8 Code: 17110013
HUC 12:

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4 | **12 of 30** | **NNW** | **0.00 / 0.00** | **22.77 / -1** | **Basin Oil Co Dallas Ave**
8661 DALLAS AVE S
SEATTLE WA 98108 | **VCP**

Facility Site ID: 83476734
Cleanup Site ID: 1844
Region: Northwest
Alternate Site Names: BASIN OIL CO INC DALLAS AVE SEA,BASIN OIL CO INC SEATTLE
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/1844
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/1844
Data Source(s): DEC Cleanup and Tank Search Confirmed and Suspected Contaminated Sites; All Cleanup Sites in Washington State

County: King
Latitude: 47.52621
Longitude: -122.31152

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

WA ECY Toxics Cleanup Program - Confirmed and Suspected Contaminated Sites List

Site Status: Cleanup Started
Current VCP:
Past VCP: Yes
Site Rank: 1 - Highest Assessed Risk
Responsible Unit: Northwest
Has Inst Control:

WA ECY Toxics Cleanup Program - Confirmed and Suspected Contaminated Sites List - Contaminants

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Petroleum Products-Unspecified
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air:
Bedrock:

WA ECY Toxics Cleanup Program - All Statewide Cleanup Sites

Site Status: Cleanup Started
Site Rank: 1 - Highest Assessed Risk
Has Inst Control:
Current VCP:
Past VCP: Yes
Responsible Unit: Northwest
Database Creation Date: 07/01/1991
Periodic Review Required:

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

Contaminant Name: Petroleum Products-Unspecified
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	13 of 30	NNW	0.00 / 0.00	22.77 / -1	BASIN OIL 8661 DALLAS AVE S Seattle WA 98108-	ERTS

Incident ID: 542912
Incident Date:
County: KING
Latitude:
Longitude:

Location: BASIN OIL

Initial Report Details

Initial Report Substance Name: Other
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit:
Initial Report Medium Name: Soil
Initial Report Medium Category: Ground
Initial Report Cause Category: Accident
Initial Report Cause Name: Other
Initial Report Source Name: Bulk oil facility
Initial Report Source Category: Facility
Initial Report Activity Name: Routine/Normal operations
Initial Report Comment Desc: Conducted a coordinated site visit with Dan Cargil **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 73562
Follow up Substance Name: Other
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name: Other
Follow up Medium Name: Soil
Follow up Source Name: Bulk oil facility
Follow up Activity Name: Routine/Normal operations

Potential Details

Pot Resp Party First Name: TERRY
Pot Resp Prty Last Name: DREXLER
Potentially Resp Party Org: BASIN OIL

Follow up Comments

Follow up Comment:

ERTS Number 542912 - SITE IS IN VCP NOW. CLEANUP NOT COMPLETED. PART OF THE LOWER DUWAMISH WATERWAY SUPERFUND SITE.

Follow up Comment:

ERTS Number 542912 - Historic Investigator Contact Information - FirstName: DONNA MiddleName: K LastName: MUSA TCP OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 542912 - Historic Referral Contact Information - ReferralDate: 2004-08-17 FirstName: RICHARD MiddleName: D LastName: THOMAS Email: RITH461@ECY.WA.GOV PhoneNumber: (425) 649-7208 OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 542912 - Conducted a coordinated site visit with Dan Cargill, Rich Thomas and Barb Smith on 8/17/04 as a result of ERTS 541198. During the site visit we noted many patches of stained soil, open containers of petroleum-soaked pads and compromised containment.

4	14 of 30	NNW	0.00 /	22.77 /	BASIN OIL	ERTS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			0.00	-1	8661 DALLAS AVE S Seattle WA	

Incident ID: 506903
Incident Date: 1999-09-29
County: KING
Location: BASIN OIL
Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Other hazardous
Initial Report Subst Catego: Chemical
Initial Report Subst Quanti:
Initial Report Substance Unit:
Initial Report Medium Name: Undetermined
Initial Report Medium Category: Historical
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name: Commercial/Industrial facility
Initial Report Source Category: Facility
Initial Report Activity Name: Disposing
Initial Report Comment Desc: BASIN OIL IS TELLING CUSTOMERS IT IS OK TO MIX HAZ **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 43265
Follow up Substance Name: Other hazardous
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name:
Follow up Medium Name: Undetermined
Follow up Source Name: Commercial/Industrial facility
Follow up Activity Name: Disposing

Potential Details

Pot Resp Party First Name:
Pot Resp Prty Last Name: BASIN OIL CO.
Potentially Resp Party Org: BASIN OIL CO.

Follow up Comments

Follow up Comment:

ERTS Number 506903 - Bob Stone did a CEI inspection w/Kerry Graber, JD Hohmann and Lisa Perle. Ron Devitt, WQ, ccd.

6 violations found at this site (WAD988477501).

Follow up Comment:

ERTS Number 506903 - Historic Investigator Contact Information - FirstName: BOB MiddleName: LastName: STONE OrganizationName: HAZARDOUS WASTE AND TOXICS REDUCTION WorkLocation: NWRO

Follow up Comment:

ERTS Number 506903 - Historic Referral Contact Information - ReferralDate: 1999-10-01 FirstName: JULIE MiddleName: LastName: SELLICK Email: PhoneNumber: OrganizationName: HAZARDOUS WASTE AND TOXICS REDUCTION WorkLocation: NWRO

4	15 of 30	NNW	0.00 / 0.00	22.77 / -1	BASIN OIL 8661 DALLAS AVENUE SOUTH	ERTS

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

Incident ID: 422192
Incident Date: 1995-09-13
County: KING
Location: BASIN OIL
Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Other
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit:
Initial Report Medium Name: Surface water-Fresh
Initial Report Medium Category: Water
Initial Report Cause Category: Accident
Initial Report Cause Name: Other
Initial Report Source Name: Commercial/Industrial facility
Initial Report Source Category: Facility
Initial Report Activity Name: Other
Initial Report Comment Desc: ANONYMOUS LETTER STATES THAT THIS COMPANY RECYCLES **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

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

Potential Details

Pot Resp Party First Name:
Pot Resp Prty Last Name:
Potentially Resp Party Org: BASIN OIL CO. INC.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	16 of 30	NNW	0.00 / 0.00	22.77 / -1	BASIN OIL 8661 DALLAS AVE S Seattle WA	ERTS

Incident ID: 542478
Incident Date: 2004-07-22
County: KING
Location: BASIN OIL
Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Unknown
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit:
Initial Report Medium Name: Soil
Initial Report Medium Category: Ground
Initial Report Cause Category: Equipment failure
Initial Report Cause Name: Leaking drum/Container
Initial Report Source Name: Illegal dump site
Initial Report Source Category: Environment
Initial Report Activity Name: Other
Initial Report Comment Desc: SPU crews were sampling and a large cut in half US **Note: Many records provided by the department have a

truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 58960
Follow up Substance Name: Unknown
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name: Leaking drum/Container
Follow up Medium Name: Soil
Follow up Source Name: Illegal dump site
Follow up Activity Name: Other

Follow up Details

ERTS Follow up No: 67372
Follow up Substance Name: Unknown
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name: Leaking drum/Container
Follow up Medium Name: Soil
Follow up Source Name: Illegal dump site
Follow up Activity Name: Other

Potential Details

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

Follow up Comments

Follow up Comment:

ERTS Number 542478 - CALLED BETH TO GET MORE INFORMATION. THERE IS AN OPEN DRUM BEING USED FOR WASTE STORAGE. IT CONTAINS TRASH BAGS OF WHAT APPEAR TO BE USED OIL SORBENTS AND IT LEAKING (VISIBLY DRIPPING) ONTO CITY RIGHT-OF-WAY ALONG THE ROAD. SHE WILL SEND A LETTER FROM THE CITY REQUIRING CLEANUP, BUT SAYS THAT WITH RAIN, THE MATERIAL WILL HIT WATER. PRP HAS NOT BEEN COOPERATIVE IN THE PAST, SO ECOLOGY`S INVOLVEMENT MAY BE BENEFICIAL.

[DAN CARGILL FROM TCP IS ALSO INVOLVED AS DUWAMISH CLEANUP SITE MGR.]

REFERRING TO SPILLS.

I REFERRED TO SPILLS, CARL ANDERSEN. CARL REFERRED TO ELLIOTT ZIMMERMANN IN HWTR.

Barb Smith (HWTR), Donna Musa (TCP), Rick Thomas (TCP) and Dan Cargill (TCP) conducted an inspection on August 17. The owner`s consultant, Don Clabaugh, was there and walked the site with us. The owner, Terry Drexler, was not avaiable. We returned on August 19 to meet with the owner and inspect the site with him present. A follow up report and complaince schedule was sent to Mr. Drexler through his consultant, Mr. Clabaugh, on Jan. 27, 2005.

Follow up Comment:

ERTS Number 542478 - Historic Investigator Contact Information - FirstName: DONNA MiddleName: K LastName: MUSA TCP OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 542478 - Historic Referral Contact Information - ReferralDate: 2004-08-02 FirstName: BARB MiddleName: LastName: SMITH Email: bsmi461@ecy.wa.gov PhoneNumber: (425) 649-7026 OrganizationName: HAZARDOUS WASTE AND TOXICS REDUCTION WorkLocation: NWRO

Follow up Comment:

ERTS Number 542478 - Historic Referral Contact Information - ReferralDate: 2004-07-29 FirstName: DONNA MiddleName: K LastName: MUSA TCP Email: dmus461@ecy.wa.gov PhoneNumber: (425) 649-7136 OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 542478 - Historic Investigator Contact Information - FirstName: BARB MiddleName: LastName: SMITH OrganizationName: HAZARDOUS WASTE AND TOXICS REDUCTION WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 542478 - SPU crews were sampling and a large cut in half UST on the ground outside the facility filled with garbage bags containing PPE. There were some obvious oil drips on the ground at the end of the tank. Samplers noted oily globules in a catch basin nearby.

Elliott Zimmermann has received information about this from a prior complaint. City of Seattle may not have jurisdiction as previously thought

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4	17 of 30	NNW	0.00 / 0.00	22.77 / -1	8661 DALLAS AVE S Seattle WA	ERTS

Incident ID: 424464
Incident Date: 1996-06-02
County: KING
Location:
Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Used oil
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit:
Initial Report Medium Name: Soil
Initial Report Medium Category: Ground
Initial Report Cause Category: Human error
Initial Report Cause Name: Judgment
Initial Report Source Name: Commercial/Industrial facility
Initial Report Source Category: Facility
Initial Report Activity Name: Routine/Normal operations
Initial Report Comment Desc: REPORTER WAS THERE ON SUNDAY AND SAW 20 TO 60 DRUM **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 12357
Follow up Substance Name: Used oil
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name: Judgment
Follow up Medium Name: Soil
Follow up Source Name: Commercial/Industrial facility
Follow up Activity Name: Routine/Normal operations

Potential Details

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

Follow up Comments

Follow up Comment:

ERTS Number 424464 - BASIN OCCASIONALLY LOCATES EMPTY DRUMS IN THE ALLEY TO BE PICKED UP FOR RECYCLING. THE FACILITY IS ROUTINELY STAFFED ON WEEKENDS OR THE FENCE IS LOCKED AND SECURED. FACILITY IS SCHEDULED TO BE CLOSED AT THIS SITE BY 12/31/96. WILL BE MOVING TO 847 BARTON ST. NFA AT THIS TIME. - ADDITIONAL PRP INFO: MOVING OPERATION TO 885 SOUTH BARTON SEATTLE, SOON. CURRENTLY AT 8661 DALLAS AVE, SEATTLE, 98108.

Follow up Comment:

ERTS Number 424464 - Historic Investigator Contact Information - FirstName: BOB MiddleName: LastName: STONE OrganizationName: HAZARDOUS WASTE AND TOXICS REDUCTION WorkLocation: NWRO

Follow up Comment:

ERTS Number 424464 - Historic Referral Contact Information - ReferralDate: 1996-07-03 FirstName: MiddleName: LastName: SELLICK Email: PhoneNumber: OrganizationName: HAZARDOUS WASTE AND TOXICS REDUCTION WorkLocation: NWRO

4	***18 of 30***	***NNW***	***0.00 / 0.00***	***22.77 / -1***	***BASIN OIL COMPANY 8661 DALLAS AVE SO Seattle WA***	***ERTS***

Incident ID: 536050
Incident Date: 2003-09-05
County: KING
Location: BASIN OIL COMPANY
Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Other
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit:
Initial Report Medium Name: Undetermined
Initial Report Medium Category: Historical
Initial Report Cause Category: Human error
Initial Report Cause Name: Negligence
Initial Report Source Name: Bulk oil facility
Initial Report Source Category: Facility
Initial Report Activity Name: Other
Initial Report Comment Desc: Sue Hamilton of the King County Local Hazardous Wa **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 51884
Follow up Substance Name: Other
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name: Negligence
Follow up Medium Name: Undetermined
Follow up Source Name: Bulk oil facility
Follow up Activity Name: Other

Potential Details

Pot Resp Party First Name:
Pot Resp Prty Last Name:
Potentially Resp Party Org: BASIN OIL COMPANY

Follow up Comments

Follow up Comment:

ERTS Number 536050 - I went out Friday afternoon and documented that the leaking had occurred. I am currently coordinating with staff at the City on how to respond to this.

Follow up Comment:

ERTS Number 536050 - Historic Investigator Contact Information - FirstName: TIFFANY MiddleName: LastName: YELTON OrganizationName: HAZARDOUS WASTE AND TOXICS REDUCTION WorkLocation: NWRO

Follow up Comment:

ERTS Number 536050 - Historic Referral Contact Information - ReferralDate: 2003-09-05 FirstName: TIFFANY MiddleName: LastName: YELTON Email: tyel461@ecy.wa.gov PhoneNumber: (425) 649-7055 OrganizationName: HAZARDOUS WASTE AND TOXICS REDUCTION WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 536050 - Sue Hamilton of the King County Local Hazardous Waste Management Program called Friday (9/5/03) to let me [YELTON] know about a complaint at Basin Oil Company Inc., 8661 Dallas Ave South, Seattle WA 98108. The anonymous complaint said that trucks and equipment owned by Basin Oil but on public property were leaking oil to the ground. She had forwarded this complaint to me and to the City of Seattle's Surface Water Management Program.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	19 of 30	NNW	0.00 / 0.00	22.77 / -1	8661 DALLAS AVE SO. Seattle WA	ERTS

Incident ID: 426134
Incident Date: 1997-02-18
County: KING
Location:
Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Used oil
Initial Report Subst Catego: Oil
Initial Report Subst Quanti: 30
Initial Report Substance Unit: U.S. gallons
Initial Report Medium Name: Surface water-Fresh
Initial Report Medium Category: Water
Initial Report Cause Category: Accident
Initial Report Cause Name: Undetermined
Initial Report Source Name: Commercial/Industrial facility
Initial Report Source Category: Facility
Initial Report Activity Name: Other
Initial Report Comment Desc: DURING A PRACTICE TRAINING A VEHICLE RAN OVER A TA **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

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

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

Potential Details

Pot Resp Party First Name: SHELLY
Pot Resp Prty Last Name:
Potentially Resp Party Org: BASIN OIL

Initial Comments

Initial Report Comment:

ERTS Number 426134 - DURING A PRACTICE TRAINING A VEHICLE RAN OVER A TANKER TRUCK. SHELLY STATES THAT OVER 90 % HAS BEEN CLEANED UP. MOST WENT INTO A PUDDLE. IT IS CONTAINED AND TWO PUMPER TRUCKS ARE PUMPING ALL LIQUID OUT.

Historic Referral Contact Information - ReferralDate: 1997-02-18 FirstName: MiddleName: LastName: O'BRIEN Email: PhoneNumber: OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	20 of 30	NNW	0.00 / 0.00	22.77 / -1	FORMER BASIN OIL 8661 DALLAS AVE S Seattle WA	ERTS

Incident ID: 541198
Incident Date: 2004-05-14
County: KING
Location: FORMER BASIN OIL
Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Unknown
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit:
Initial Report Medium Name: Undetermined
Initial Report Medium Category: Historical
Initial Report Cause Category: Human error
Initial Report Cause Name: Unknown
Initial Report Source Name: Undetermined
Initial Report Source Category: Historical
Initial Report Activity Name: Unknown
Initial Report Comment Desc: Anonymous caller called to say that they saw that **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 79777
Follow up Substance Name: Unknown
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name: Unknown
Follow up Medium Name: Undetermined
Follow up Source Name: Undetermined
Follow up Activity Name: Unknown

Follow up Details

ERTS Follow up No: 58006
Follow up Substance Name: Unknown
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name: Unknown
Follow up Medium Name: Undetermined
Follow up Source Name: Undetermined
Follow up Activity Name: Unknown

Potential Details

Pot Resp Party First Name:
Pot Resp Prty Last Name:
Potentially Resp Party Org: BASIN OIL CO

Follow up Comments

Follow up Comment:

ERTS Number 541198 - -----Original Message-----
From: Smith, Barbara (ECY)
Sent: Monday, June 21, 2004 2:21 PM
To: Musa, Donna K.
Subject: RE: You`ve got ERTS! (541198 Basin Oil)

I investigated this complaint on May 17, 2004. I talked with the owner, Terry Drexler, at the site and one of the former staff, Patty Kenne, via phone. Both stated that drums were being removed from the site at various times of day. The drums contained used oil filters that were larger in size or unusual in some other way and for that reason could not be recycled locally at Nucor Steel. So, Mr. Drexler and his son were taking truckloads of the drummed filters to the Spokane Waste to Energy plant. It appears that this process is what prompted the call to Ecology.

I am sending a follow up letter to Mr. Drexler regarding a few recommendations for the site. I am also planning a follow up site visit on August 17, 2004 with Dan Cargill from the Toxics Cleanup Program.

_____
Barb Smith, Environmental Specialist
Hazardous Waste & Toxics Reduction Program
Washington State Department of Ecology
Phone (425) 649-7026
Fax (425) 649-7098
Email bsmi461@ecy.wa.gov

Follow up Comment:

ERTS Number 541198 - Historic Investigator Contact Information - FirstName: BARB MiddleName: LastName: SMITH OrganizationName: HAZARDOUS WASTE AND TOXICS REDUCTION WorkLocation: NWRO

Follow up Comment:

ERTS Number 541198 - Historic Referral Contact Information - ReferralDate: 2004-06-02 FirstName: BARB MiddleName: LastName: SMITH Email: bsmi461@ecy.wa.gov PhoneNumber: (425) 649-7026 OrganizationName: HAZARDOUS WASTE AND TOXICS REDUCTION WorkLocation: NWRO

Follow up Comment:

ERTS Number 541198 - On April 5, 2007 Bab Smith wrote:

Barb Smith, Trudy Harding and Daylin Davidson did an inspection at the facility on May 17, 2004. The report has been filed in Ecology NWRO Central Records.

Facility Background:
Basin Oil closed its doors to business on April 12, 2004. Basin's owner, Terry Drexler, sold the business and assets to Emerald Services at that time. One former Basin employee, Patty Keene, was hired by Emerald Services. The Basin property is still owned by Terry Drexler and the disposal issues will be handled by him. Mr. Drexler has hired a consultant, Don Clabaugh, of Secor to work with him on the disposal and decommissioning issues for the site.

Ecology received a call from an anonymous complainant that Basin Oil has been moving drums off-site at night. This site visit was to follow up on that complaint.

Inspection Summary:
We arrived at the site at approximately 12:40 pm. We began by walking around outside the main site and looking at the Basin Oil facility through the fence.

We then looked at a site directly west across 17th Avenue South from the main Basin Oil site referred to as the "west yard" in this report. The west yard is fully fenced and is used by Basin for storage of trucks and equipment. We could see through the fence that there were several long rows of drums stacked three drums high and two drums wide. Each row was approximately 20 drums long. The total number of drums stored on the property was

approximately 240. The rows were covered with a large black tarp-like material. No one appeared to be on the site. The gate was not locked however.

A resident from one of the neighboring houses walked over to talk with me. He said his name was Todd Gean. He lives at 8609 17th Avenue South. I explained who we were and why we were there and asked Mr. Gean if he had seen or heard any activity related to any of the Basin Oil properties. He said he had not. He said there had not been much activity since the facility closed for business. I asked about activity at night and he said he was not aware of any. He said five people live in the two houses on the block and there is someone there nearly all the time. He said he had not heard from any of the neighbors about drums being moved off-site during the night. Mr. Gean said Emerald Services came and picked up a 20-foot long jet filter and one tanker truck but that was all he had seen being removed.

We walked over to the office area but the gate was locked. No one appeared to be in the office area or on the main site. I called the Basin Oil phone number and reached Patty Keene, former employee of Bain Oil. She is now employed by Emerald Services. Ms. Keene said no one has been at the site on a regular basis since it closed for business in April. Ms. Keene said Mr. Drexler and his son, Sean, had been removing drums of oil filters onto a truck and driving them over to the waste-to-energy plant in Spokane for incineration. Ms. Keene said these drums contain the larger truck filters and other unusual filters that Nucor Steel in Seattle will not accept for recycling. She said Terry Drexler has the receipts for all of the shipments of filters in his truck and she reminded him recently to keep all of those records.

Ms. Keene said Mr. Drexler intends to have everything removed from the site including the tanks by October 2004. She said Emerald Services will be taking a few tanks but she was not sure which ones yet.

I mentioned that we had tried to set up an inspection with Terry Drexler for June 9 and had heard that June 9 date did not work. She said that was correct because Terry would be on vacation in June. I said I would be in touch with Mr. Drexler about a later date for the inspection.

After concluding the conversation with Ms. Keene, we walked around the south side of the property. As we were walking along Donovan Street, Mr. Drexler pulled up in a large flat-bed truck that was pulling a large flat trailer. Both the truck and the trailer were loaded with drums. Mr. Drexler stopped and talked with me for a few minutes. I explained why we were there and that I had talked with Ms. Keene and heard that he was hauling drums of oil filters to Spokane. Mr. Drexler confirmed that he was hauling oil filters and absorbent pads to the Spokane waste-to-energy plant. I said that that may have been the reason we were called about drums being removed from the site during the night. He agreed and said those were the only drums being removed at this time. He confirmed that several tanks will be moved to Emerald Services. He specifically mentioned tanks 17, 18, 19, C1 and the large white tanks along the south fence line as tanks that would be taken away by Emerald.

I asked Mr. Drexler about scheduling a date for an inspection with him this summer. He said to set it up through Don Clabaugh, his consultant with Secor. Mr. Drexler then parked the truck and went into the office building.

Before we left, we walked over to the west yard and through the gate to photograph the rows of stacked drums. We left the site at approximately 1:35 pm.

Follow up Comment:

ERTS Number 541198 - Historic Investigator Contact Information - FirstName: BARB MiddleName: LastName: SMITH OrganizationName: HAZARDOUS WASTE AND TOXICS REDUCTION WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 541198 - Anonymous caller called to say that they saw that Basin Oil had closed and they believed 55-gallon drums stacked on site were being removed at night. Worried that they may be being dumped illegally somewhere else.

Facility has closed. Owner reportedly closing out facility. refer to Barb Smith, HWTR

4	21 of 30	NNW	0.00 / 0.00	22.77 / -1	BASIN OIL 8661 DALLAS AVE SO Seattle WA	ERTS

Incident ID: 525740
Incident Date: 2002-04-12
County: KING
Location: BASIN OIL
Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Undetermined
Initial Report Subst Catego: Historical
Initial Report Subst Quanti:

Initial Report Substance Unit:
Initial Report Medium Name: Undetermined
Initial Report Medium Category: Historical
Initial Report Cause Category: Human error
Initial Report Cause Name: Unknown
Initial Report Source Name: Industrial facility
Initial Report Source Category: Facility
Initial Report Activity Name: Unknown
Initial Report Comment Desc: EARLIER TODAY, 2 EPA EMPLOYEES OBSERVED SOME TYPE **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 41584
Follow up Substance Name: Undetermined
Follow up Substance Quantity: 1
Follow up Subst Unit of Meas: Other
Follow up Cause Name: Unknown
Follow up Medium Name: Undetermined
Follow up Source Name: Industrial facility
Follow up Activity Name: Unknown

Potential Details

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

Follow up Comments

Follow up Comment:

ERTS Number 525740 - Contacted Joe Frankel at EPA: the discharge was form the containment area to the street. It has stopped. They saw it from the street or an adjacent property. The containment area was yellow. The people who saw it are not available.

Called the facility: Every one in environmental compliance is gone. Spoke with Joe Loch. He is a maintenance guy who takes care of the facility. He thinks it must have been the oil/water separator (ows) discharge. They pressure washed the containments today. Wash water goes to the ows. When the ows gets to a certain level the pump switches on and pumps off the separated water. The discharge for the ows is over the secondary containment wall. There is yellow safety paint on the secondary containment walls. Spoke with Nathan Hood (partner in the business); he confirmed the information provided by Joe Loch.

Left message for Joel Frankel at EPA. Provided him with the information above.

This discharge is normal operating procedure, not a spill, and does not appear to be a violation.

NFA

Follow up Comment:

ERTS Number 525740 - Historic Investigator Contact Information - FirstName: CHARLIE MiddleName: LastName: GREGORY OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 525740 - Historic Referral Contact Information - ReferralDate: 2002-04-12 FirstName: NIDA MiddleName: LastName: RODRIGUEZ Email: nrod461@ecy.wa.gov PhoneNumber: (425) 649-7063 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Initial Comments

Initial Report Comment:

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

ERTS Number 525740 - EARLIER TODAY, 2 EPA EMPLOYEES OBSERVED SOME TYPE OF DISCHARGE GETTING OUT OF THE CONTAINMENT AREA.
JOEL IS GOING TO CHECK IT OUT, BUT REQUESTS ECOLOGY`S RESPONSE AS WE HAVE REGULATORY AUTHORITY.

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4 | **22 of 30** | **NNW** | **0.00 / 0.00** | **22.77 / -1** | **DUWAMISH, 8661 DALLAS AVE S, SEATTLE WA** | **SPILLS**

Incident ID:	542478	**Location:**	DUWAMISH
Incident Date:	7/22/2004	**Address:**	8661 DALLAS AVE S
Latitude:	NULL	**City:**	SEATTLE
Longitude:	NULL	**County:**	KING

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4 | **23 of 30** | **NNW** | **0.00 / 0.00** | **22.77 / -1** | **DUWAMISH, 8661 DALLAS AVE S, SEATTLE WA** | **SPILLS**

Incident ID:	541198	**Location:**	DUWAMISH
Incident Date:	5/14/2004	**Address:**	8661 DALLAS AVE S
Latitude:	NULL	**City:**	SEATTLE
Longitude:	NULL	**County:**	KING

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4 | **24 of 30** | **NNW** | **0.00 / 0.00** | **22.77 / -1** | **DUWAMISH, 8661 DALLAS AVE S, SEATTLE WA** | **SPILLS**

Incident ID:	424464	**Location:**	DUWAMISH
Incident Date:	6/2/1996	**Address:**	8661 DALLAS AVE S
Latitude:	NULL	**City:**	SEATTLE
Longitude:	NULL	**County:**	KING

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4 | **25 of 30** | **NNW** | **0.00 / 0.00** | **22.77 / -1** | **NULL, 8661 DALLAS AVE S, SEATTLE WA** | **SPILLS**

Incident ID:	506903	**Location:**	NULL
Incident Date:	9/29/1999	**Address:**	8661 DALLAS AVE S
Latitude:	NULL	**City:**	SEATTLE
Longitude:	NULL	**County:**	KING

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4 | **26 of 30** | **NNW** | **0.00 / 0.00** | **22.77 / -1** | **8661 DALLAS AVE S, SEATTLE WA** | **SPILLS**

Incident ID:	541198	**Location:**	
Incident Date:		**Address:**	8661 DALLAS AVE S
Latitude:		**City:**	SEATTLE
Longitude:		**County:**	KING

Spill Information

Incident Date:	5/14/2004
Latitude:	NULL
Longitude:	NULL

Spill Details Historical

Material:	PETROLEUM - UNKNOWN	**Source:**	UNKNOWN
Qty:	NULL	**Sheen Only:**	0
Medium:	OTHER	**Waterway:**	DUWAMISH
Impact:	UNKNOWN	**Prp Business Name:**	BASIN OIL CO
Cause:	UNKNOWN	**Prp First Name:**	NULL

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

Activity: UNKNOWN **Prp Last Name:** NULL

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4 **27 of 30** **NNW** **0.00 / 0.00** **22.77 / -1** **8661 DALLAS AVE S SEATTLE WA** **SPILLS**

Incident ID: 506903
Incident Date:
Latitude:
Longitude:
Location:
Address: 8661 DALLAS AVE S
City: SEATTLE
County: KING

Spill Information

Incident Date: 9/29/1999
Latitude: NULL
Longitude: NULL

Spill Details Historical

Material: OTHER HAZARDOUS
Qty: NULL
Medium: OTHER
Impact: NULL
Cause: NULL
Activity: DISPOSING
Source: COMMERCIAL
Sheen Only: 0
Waterway: NULL
Prp Business Name: BASIN OIL CO.
Prp First Name: NULL
Prp Last Name: BASIN OIL CO.

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4 **28 of 30** **NNW** **0.00 / 0.00** **22.77 / -1** **8661 DALLAS AVENUE SOUTH SEATTLE WA** **SPILLS**

Incident ID: 422192
Incident Date:
Latitude:
Longitude:
Location:
Address: 8661 DALLAS AVENUE SOUTH
City: SEATTLE
County: KING

Spill Information

Incident Date: 9/13/1995
Latitude: NULL
Longitude: NULL

Spill Details Historical

Material: PETROLEUM - OIL OTHER
Qty: NULL
Medium: SURFACE WATER-FRESH
Impact: WATER POLLUTION
Cause: OTHER
Activity: OTHER
Source: COMMERCIAL
Sheen Only: 0
Waterway: NULL
Prp Business Name: BASIN OIL CO. INC.
Prp First Name: NULL
Prp Last Name:

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4 **29 of 30** **NNW** **0.00 / 0.00** **22.77 / -1** **8661 DALLAS AVE S SEATTLE WA** **SPILLS**

Incident ID: 542478
Incident Date:
Latitude:
Longitude:
Location:
Address: 8661 DALLAS AVE S
City: SEATTLE
County: KING

Spill Information

Incident Date: 7/22/2004
Latitude: NULL

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

Longitude: NULL

Spill Details Historical

Material:	PETROLEUM - UNKNOWN	**Source:**	ILLEGAL DUMP SITE
Qty:	NULL	**Sheen Only:**	0
Medium:	SOIL	**Waterway:**	DUWAMISH
Impact:	SOIL CONTAMINATION	**Prp Business Name:**	BASIN OIL
Cause:	LEAKING DRUM/CONTAINER	**Prp First Name:**	NULL
Activity:	OTHER	**Prp Last Name:**	NULL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	30 of 30	NNW	0.00 / 0.00	22.77 / -1	8661 DALLAS AVE S SEATTLE WA	SPILLS

Incident ID: 424464
Incident Date:
Latitude:
Longitude:

Location:
Address: 8661 DALLAS AVE S
City: SEATTLE
County: KING

Spill Information

Incident Date: 6/2/1996
Latitude: NULL
Longitude: NULL

Spill Details Historical

Material:	PETROLEUM - WASTE/USED OIL	**Source:**	COMMERCIAL
Qty:	NULL	**Sheen Only:**	0
Medium:	SOIL	**Waterway:**	DUWAMISH
Impact:	SOIL CONTAMINATION	**Prp Business Name:**	BASIN OIL
Cause:	HUMAN FACTOR - INCOMPETENCE	**Prp First Name:**	NULL
Activity:	ROUTINE/NORMAL OPERATIONS	**Prp Last Name:**	UNKNOWN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	1 of1	N	0.00 / 2.42	21.81 / -2	FRONTWATER SERVICES INC DALLAS AVE 8661 DALLAS AVE FRONTWATER SER SEATTLE WA 98108-4854	RCRA NON GEN

EPA Handler ID: WAH000033377
Gen Status Universe: No Report
Contact Name: PETER HOFMANN
Contact Address: PO BOX 11816 , , BAINBRIDGE ISLAND , WA, 98110 , US
Contact Phone No and Ext: 206-767-0301
Contact Email:
Contact Country: US
County Name: KING
EPA Region: 10
Land Type: Private
Receive Date: 20080804
Location Latitude: 47.526477
Location Longitude: -122.311814
Recycler Activity?: NO
Recycler Activity Note: This facility has no indication of Recycling Activity.

Violation/Evaluation Summary

Note: NO RECORDS: As of Oct 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

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

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	Yes
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No
Recycler Activity:	No
Recycler Activity Without Storage:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20080804
Handler Name:	FRONTWATER SERVICES INC DALLAS AVE
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 11816
Name:	FRONTWATER SERVICES INC	***Street 2:***	
Date Became Current:	20080804	***City:***	BAINBRIDGE ISLAND
Date Ended Current:		***State:***	WA
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	98110

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6	1 of2	E	0.00 / 6.58	22.40 / -1	FRONTWATER SERVICES INC 8661 DALLAS AVE SEATTLE WA 98108	RCRA NON GEN

EPA Handler ID:	WAD988466991
Gen Status Universe:	No Report
Contact Name:	PETER HOFMANN
Contact Address:	PO BOX 11816 , , BAINBRIDGE ISLAND , WA, 98110 , US
Contact Phone No and Ext:	206-767-0301
Contact Email:	
Contact Country:	US
County Name:	KING
EPA Region:	10
Land Type:	Private
Receive Date:	20080924
Location Latitude:	
Location Longitude:	
Recycler Activity?:	NO
Recycler Activity Note:	This facility has no indication of Recycling Activity.

Violation/Evaluation Summary

Note:	VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Oct, 2024.

Violation Details

Found Violation: Yes
Citation: SR - 330(1)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19921208
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930507
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930201
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930806
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 350(2)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19921208
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930507
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930806
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930201
Enf Disposition Status:
Disposition Status Date:

Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 250(3)
Violation Short Description: Transporters - General
Violation Type: 263.A
Violation Determined Date: 19921208
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930507
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930806
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930201
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 250(1)
Violation Short Description: Transporters - General
Violation Type: 263.A
Violation Determined Date: 19921208
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930507
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930806
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120

Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930201
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 250(6)
Violation Short Description: Transporters - General
Violation Type: 263.A
Violation Determined Date: 19921208
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930507
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930806
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930201
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 250(5A)
Violation Short Description: Transporters - General
Violation Type: 263.A
Violation Determined Date: 19921208
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930507
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930201
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930806
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19921208
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19930507
Evaluation Agency: State

Evaluation Start Date: 19921208
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Transporters - General
Return to Compliance Date: 19930507
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Recycler Activity: No
Recycler Activity Without Storage: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19881216
Handler Name: FRONTWATER SERVICES INC DALLAS AVE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19881216
Handler Name: FRONTWATER SERVICES INC DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N

Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19930901
Handler Name: FRONTWATER SERVICES INC
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19970305
Handler Name: FRONTWATER SERVICES INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20080804
Handler Name: FRONTWATER SERVICES INC DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20080923
Handler Name: FRONTWATER SERVICES INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20080923
Handler Name: FRONTWATER SERVICES INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20080923
Handler Name: FRONTWATER SERVICES INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20080924
Handler Name: FRONTWATER SERVICES INC

Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 11816
Name:	HOFMANN, PETER	**Street 2:**	
Date Became Current:		**City:**	BAINBRIDGE ISLAND
Date Ended Current:		**State:**	WA
Phone:	206-767-0301	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98110

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 11816
Name:	PETER H	**Street 2:**	
Date Became Current:	19000101	**City:**	BAINBRIDGE ISLAND
Date Ended Current:		**State:**	WA
Phone:	206-767-0301	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98110-5816

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 11816
Name:	FRONTWATER SERVICES INC	**Street 2:**	
Date Became Current:		**City:**	BAINBRIDGE ISLAND
Date Ended Current:		**State:**	WA
Phone:	206-767-0301	**Country:**	US
Source Type:	Notification	**Zip Code:**	98110

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 11816
Name:	PETER H	**Street 2:**	
Date Became Current:	19000101	**City:**	BAINBRIDGE ISLAND
Date Ended Current:		**State:**	WA
Phone:	206-767-0301	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98110-5816

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 17217
Name:	DUMAMISH PROPERTY	**Street 2:**	SERVICES
Date Became Current:		**City:**	PORTLAND
Date Ended Current:		**State:**	OR
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	97217

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8661 DALLAS AVE
Name:	FRONTWATER SERVICES INC	**Street 2:**	SERVICES
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-767-0301	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8661 DALLAS AVE
Name:	FRONTWATER SERVICES INC	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-767-0301	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8661 DALLAS AVE
Name:	HOFMANN, PETER	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-767-0301	**Country:**	US

Source Type:	Implementer	***Zip Code:***	98108
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 11816
Name:	FRONTWATER SERVICES INC	***Street 2:***	
Date Became Current:		***City:***	BAINBRIDGE ISLAND
Date Ended Current:		***State:***	WA
Phone:	206-767-0301	***Country:***	US
Source Type:	Implementer	***Zip Code:***	98110
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 17217
Name:	DUMAMISH PROPERTY	***Street 2:***	
Date Became Current:		***City:***	PORTLAND
Date Ended Current:		***State:***	OR
Phone:	000-000-0000	***Country:***	US
Source Type:	Implementer	***Zip Code:***	97217
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	8661 DALLAS AVE
Name:	HOFMANN, PETER	***Street 2:***	SERVICES
Date Became Current:		***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	206-767-0301	***Country:***	US
Source Type:	Notification	***Zip Code:***	98108
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 17217
Name:	DUMAMISH PROPERTY	***Street 2:***	
Date Became Current:		***City:***	PORTLAND
Date Ended Current:		***State:***	OR
Phone:	000-000-0000	***Country:***	US
Source Type:	Notification	***Zip Code:***	97217
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 11816
Name:	HOFMANN, PETER	***Street 2:***	
Date Became Current:		***City:***	BAINBRIDGE ISLAND
Date Ended Current:		***State:***	WA
Phone:	206-767-0301	***Country:***	US
Source Type:	Notification	***Zip Code:***	98110
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	8661 DALLAS AVE
Name:	HOFMANN, PETER	***Street 2:***	
Date Became Current:		***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	206-767-0301	***Country:***	US
Source Type:	Notification	***Zip Code:***	98108

Historical Handler Details

Receive Dt:	20080923
Generator Code Description:	Not a Generator, Verified
Handler Name:	FRONTWATER SERVICES INC
Receive Dt:	20080923
Generator Code Description:	Not a Generator, Verified
Handler Name:	FRONTWATER SERVICES INC
Receive Dt:	20080923
Generator Code Description:	Not a Generator, Verified
Handler Name:	FRONTWATER SERVICES INC
Receive Dt:	20080804
Generator Code Description:	Not a Generator, Verified
Handler Name:	FRONTWATER SERVICES INC DALLAS AVE

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

Receive Dt: 19970305
Generator Code Description: Not a Generator, Verified
Handler Name: FRONTWATER SERVICES INC

Receive Dt: 19930901
Generator Code Description: Large Quantity Generator
Handler Name: FRONTWATER SERVICES INC

Receive Dt: 19881216
Generator Code Description: Not a Generator, Verified
Handler Name: FRONTWATER SERVICES INC DALLAS AVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6	2 of2	E	0.00 / 6.58	22.40 / -1	8661 DALLAS AVE SEATTLE WA	SPILLS

Incident ID: 424316
Incident Date:
Latitude:
Longitude:

Location:
Address: 8661 DALLAS AVE
City: SEATTLE
County: KING

Spill Information

Incident Date: 6/12/1996
Latitude: NULL
Longitude: NULL

Spill Details Historical

Material: PETROLEUM - UNKNOWN
Qty: 200
Medium: SOIL
Impact: SOIL CONTAMINATION
Cause: HUMAN FACTOR - UNINTENTIONAL
Activity: REFUELING

Source: COMMERCIAL
Sheen Only: 0
Waterway: DUWAMISH
Prp Business Name: BASIN OIL
Prp First Name: TERRY
Prp Last Name: DREXLER

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	1 of1	ENE	0.00 / 11.87	21.45 / -2	BASIN OIL SITE SEATTLE WA	PFAS IND

Status: Active
Fac Indian Cntry Flg: No
Fac Derived Huc: 17110013
Fac Derived Wbd: 171100130305
Fac Derived Cd113: 09
Fac Derived Cb2010: 530330112003000
Fac Informal Count: 0
Last Informal Action: 8/3/2007
Formal Action Count: 0
Last Formal Action: 11/25/2008
Fac Total Penalties: 0
Fac Penalty Count: -
Date Last Penalty: 11/25/2008
Last Penalty Amt: 30000
Fac Qtrs With Nc: 0
Programs With Snc: 0
Fac Percent Minority: 66.469
Fac Pop Den: 4745.47
Count: 1
Fac County: KING
State Other :
Region: 10
Latitude: 47.52598
Longitude: -122.31127

Fac Fips Code: 53033
Compliance Status: No Violation Identified
EPA Programs: RCRA
Federal Facility: No
Federal Agency: -
Fac Snc Flg: No
AIR Flag: No
NPDES Flag: No
SDWIS Flag: No
RCRAFlag: Yes
TRI Flag: No
GHG Flag: No
TRI IDs: -
TRI Releases Trnsfrs: -
TRI on Site Releases: -
TRI off Site Trnsfrs: -
TRI Reporter: -
Fac Imp Water Flg: -
Fac Major Flag: -
Fac Active Flag: Yes
Fac Inspection Count: 0
Date Last Inspection: 1/3/2007
Days Last Inspection: 6555

Fac Derived Tribes: Muckleshoot Indian Tribe - 2 mile(s), Puyallup Tribe of the Puyallup Reservation - 16 mile(s), Suquamish Indian

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

Tribe of the Port Madison Reservation - 18 mile(s), Snoqualmie Indian Tribe - 22 mile(s), Port Gamble S'Klallam Tribe - 24 mile(s)

AIR IDs: -
CAA Permit Types: -
CAA NAICS: -
CAA SICS: -
NPDES IDs: -
CWA Permit Types: -
CWA NAICS: -
CWA SICS: -
RCRA IDs: WAD988466991 WAD988477501 WAH000004234 WAH000033377
RCRA Permit Types: Other, Transporter
RCRA NAICS: 48411 562211 42393
SDWA IDs: -
SDWA System Types: -
SDWA Compliance Status: -
SDWA Snc Flag: No
Fac Collection Meth: ADDRESS MATCHING-HOUSE NUMBER
EJSCREEN Flag Us: Yes
EJSCREEN Report: https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-122.31127,%22y%22:47.52598,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1
ECHO Facility Report: https://echo.epa.gov/detailed-facility-report?fid=110006861155

Industry: Waste Management

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8 | ***1 of1*** | ***NNW*** | ***0.00 / 18.84*** | ***22.10 / -2*** | ***SOUTH PARK MARINA SEATTLE WA*** | ***SPILLS WATER***

Report ID:
Incident No: 51158
ERTS No: 608101
Incident Date: 9/4/2008
Is Regulated?:
Location Description: SOUTH PARK MARINA
Latitude: 47.5264
Longitude: -122.3117
City: SEATTLE
County: KING
Source: Washington Department of Ecology Spill Summary

Date Incident (Map):
Regulated (Map):
Address1 (Map):
Address2 (Map):
Location (Map):
Latitude (Map):
Longitude (Map):
City (Map):
County (Map):

---

9 | ***1 of5*** | ***N*** | ***0.00 / 18.87*** | ***20.86 / -3*** | ***NULL 8661 DALLAS AVE SO SEATTLE WA*** | ***SPILLS***

Incident ID: 525740
Incident Date: 4/12/2002
Latitude: NULL
Longitude: NULL

Location: NULL
Address: 8661 DALLAS AVE SO
City: SEATTLE
County: KING

---

9 | ***2 of5*** | ***N*** | ***0.00 / 18.87*** | ***20.86 / -3*** | ***SURFACE WATER 8661 DALLAS AVE SO SEATTLE WA*** | ***SPILLS***

Incident ID: 536050
Incident Date: 9/5/2003
Latitude: NULL
Longitude: NULL

Location: SURFACE WATER
Address: 8661 DALLAS AVE SO
City: SEATTLE
County: KING

---

9 | ***3 of5*** | ***N*** | ***0.00 / 18.87*** | ***20.86 / -3*** | ***8661 DALLAS AVE SO SEATTLE WA*** | ***SPILLS***

Incident ID: 536050
Incident Date:

Location:
Address: 8661 DALLAS AVE SO

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

Latitude:
Longitude:
City: SEATTLE
County: KING

Spill Information

Incident Date: 9/5/2003
Latitude: NULL
Longitude: NULL

Spill Details Historical

Material: PETROLEUM - OIL OTHER
Qty: NULL
Medium: OTHER
Impact: WATER POLLUTION
Cause: HUMAN FACTOR - NEGLIGENCE
Activity: OTHER
Source: OIL HANDLING FACILITY
Sheen Only: 0
Waterway: SURFACE WATER
Prp Business Name: BASIN OIL COMPANY
Prp First Name: NULL
Prp Last Name: NULL

---

9 | **4 of5** | **N** | **0.00 / 18.87** | **20.86 / -3** | **8661 DALLAS AVE SO. SEATTLE WA** | **SPILLS**

Incident ID: 426134
Incident Date:
Latitude:
Longitude:
Location:
Address: 8661 DALLAS AVE SO.
City: SEATTLE
County: KING

Spill Information

Incident Date: 2/18/1997
Latitude: NULL
Longitude: NULL

Spill Details Historical

Material: PETROLEUM - WASTE/USED OIL
Qty: 30
Medium: SURFACE WATER-FRESH
Impact: UNKNOWN
Cause: ACCIDENT-OTHER
Activity: OTHER
Source: COMMERCIAL
Sheen Only: 0
Waterway: NULL
Prp Business Name: BASIN OIL
Prp First Name: SHELLY
Prp Last Name: NULL

---

9 | **5 of5** | **N** | **0.00 / 18.87** | **20.86 / -3** | **8661 DALLAS AVE SO SEATTLE WA** | **SPILLS**

Incident ID: 525740
Incident Date:
Latitude:
Longitude:
Location:
Address: 8661 DALLAS AVE SO
City: SEATTLE
County: KING

Spill Information

Incident Date: 4/12/2002
Latitude: NULL
Longitude: NULL

Spill Details Historical

Material: UNKNOWN
Source: INDUSTRIAL FACILITY

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

Qty:	NULL	**Sheen Only:**	0
Medium:	OTHER	**Waterway:**	NULL
Impact:	UNKNOWN	**Prp Business Name:**	BASIN OIL
Cause:	UNKNOWN	**Prp First Name:**	NULL
Activity:	UNKNOWN	**Prp Last Name:**	NULL

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10 | **1 of1** | **NNE** | **0.00 / 21.20** | **20.68 / -3** | **PORT OF SEATTLE TERMINAL 117**
TERMINAL 117, 8700 DALLAS AVE. SOUT
SEATTLE WA 98108 | **PCB**

Site ID:	WAW000000315	**Cert Title:**	
Receive Date:		**Cert Date:**	3/2/2004 12:00:00 AM
Generator:	Yes	**Cert Name:**	
Storer:	No	**State Name:**	WASHINGTON
Transporter:	No	**Region:**	10
Disposer:	No	**GIS Data Origin:**	Auto-Geocoded
Research:	No	**Latitude:**	47.525669
Smelter:	No	**Longitude:**	-122.311044

Owner Name:	PORT OF SEATTLE
Mail Address 1:	CORPORATE ENVIRONMENTAL PROGRAMS, P
Mail Address 2:	
Mail Street No:	
Mail City:	SEATTLE
Mail State:	WA
Mail Zip:	98111
Mail Country:	US
Contact Name:	PETER K RESSLER
Contact Title:	
Contact Phone:	206-728-3763
Contact Phone Ext:	
Contact Email:	

---

11 | **1 of1** | **NNW** | **0.00 / 21.98** | **21.41 / -2** | **SEATTLE WA** | **SPILLS WATER**

Report ID:		**Date Incident (Map):**	
Incident No:	86220	**Regulated (Map):**	
ERTS No:	661900	**Address1 (Map):**	
Incident Date:	1/4/2016	**Address2 (Map):**	
Is Regulated?:		**Location (Map):**	
Location Description:		**Latitude (Map):**	
Latitude:	47.5264	**Longitude (Map):**	
Longitude:	-122.3116	**City (Map):**	
City:	SEATTLE	**County (Map):**	
County:	KING		
Source:	Washington Department of Ecology Spill Summary		

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12 | **1 of3** | **NNW** | **0.01 / 57.59** | **21.42 / -2** | **NORTHWEST ANTIFREEZE SVC INC**
8661A DALLAS AVE S
SEATTLE WA 98108 | **RCRA NON GEN**

EPA Handler ID:	WAH000004234
Gen Status Universe:	No Report
Contact Name:	SHELLEY HOOD
Contact Address:	PO BOX 24906 , , SEATTLE , WA, 98124 , US
Contact Phone No and Ext:	206-763-2948
Contact Email:	
Contact Country:	US
County Name:	KING
EPA Region:	10
Land Type:	Private

Receive Date: 20060602
Location Latitude:
Location Longitude:
Recycler Activity?: NO
Recycler Activity Note: This facility has no indication of Recycling Activity.

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Oct, 2024.

Evaluation Details

Evaluation Start Date: 20020301
Evaluation Type Description: COMPLIANCE ASSISTANCE VISIT
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Recycler Activity: No
Recycler Activity Without Storage: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19980206
Handler Name: NORTHWEST ANTIFREEZE SVC INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19990324
Handler Name: NORTHWEST ANTIFREEZE SVC INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19991210

Handler Name: NORTHWEST ANTIFREEZE SVC INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20001213
Handler Name: NORTHWEST ANTIFREEZE SVC INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20030117
Handler Name: NORTHWEST ANTIFREEZE SVC INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20031231
Handler Name: NORTHWEST ANTIFREEZE SVC INC
Source Type: Annual/Biennial Report
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20040120
Handler Name: NORTHWEST ANTIFREEZE SVC INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060602
Handler Name: NORTHWEST ANTIFREEZE SVC INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060602
Handler Name: NORTHWEST ANTIFREEZE SVC INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20060602
Handler Name: NORTHWEST ANTIFREEZE SVC INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 24906
Name:	NORTHWEST ANTIFREEZE SVC INC	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-763-2948	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98124-0906

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 24906
Name:	HOOD, SHELLEY K	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-763-2948	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 24906
Name:	NORTHWEST ANTIFREEZE SVC INC	**Street 2:**	
Date Became Current:	19980206	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-763-2948	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 24906
Name:	BASIN OIL CO INC T DREXLER	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-763-2948	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 24906
Name:	SHELLEY HOOD	**Street 2:**	
Date Became Current:	19980206	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98124-0906

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 24906
Name:	BASIN OIL CO INC T DREXLER	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-763-2948	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98124

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 24906
Name:	SHELLEY H	**Street 2:**	
Date Became Current:	19980206	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-763-2948	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98124-0906

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 24906
Name:	HOOD, SHELLEY K	**Street 2:**	

Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-763-2948	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98124
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 24906
Name:	TERRY D	**Street 2:**	
Date Became Current:	19980206	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-763-2948	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98124-0906
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 24906
Name:	NORTHWEST ANTIFREEZE SVC INC	**Street 2:**	
Date Became Current:	19980206	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-763-2948	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98124
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 24906
Name:	NORTHWEST ANTIFREEZE SVC INC	**Street 2:**	
Date Became Current:	19980206	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98124-0906

Historical Handler Details

Receive Dt:	20060602
Generator Code Description:	Not a Generator, Verified
Handler Name:	NORTHWEST ANTIFREEZE SVC INC
Receive Dt:	20060602
Generator Code Description:	Not a Generator, Verified
Handler Name:	NORTHWEST ANTIFREEZE SVC INC
Receive Dt:	20040120
Generator Code Description:	Not a Generator, Verified
Handler Name:	NORTHWEST ANTIFREEZE SVC INC
Receive Dt:	20031231
Generator Code Description:	Not a Generator, Verified
Handler Name:	NORTHWEST ANTIFREEZE SVC INC
Receive Dt:	20030117
Generator Code Description:	Not a Generator, Verified
Handler Name:	NORTHWEST ANTIFREEZE SVC INC
Receive Dt:	20001213
Generator Code Description:	Not a Generator, Verified
Handler Name:	NORTHWEST ANTIFREEZE SVC INC
Receive Dt:	19991210
Generator Code Description:	Not a Generator, Verified
Handler Name:	NORTHWEST ANTIFREEZE SVC INC
Receive Dt:	19990324
Generator Code Description:	Not a Generator, Verified
Handler Name:	NORTHWEST ANTIFREEZE SVC INC
Receive Dt:	19980206
Generator Code Description:	Not a Generator, Verified
Handler Name:	NORTHWEST ANTIFREEZE SVC INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	2 of3	NNW	0.01 / 57.59	21.42 / -2	Northwest Antifreeze Svc Inc 8661A DALLAS AVE S SEATTLE WA 98108	ALL SITES

Facility/Site ID: 98246618
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAH000004234	**Interact Start Dt:**	2/6/1998
Interaction ID:	75798	**Interact End Dt:**	12/31/2003
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52586938
Facility City:	SEATTLE	**Longitude:**	-122.31146013
Facility Zip:	98108	**Facility State:**	WA

Facility Company: Northwest Antifreeze Svc Inc
Facility Street: 8661A DALLAS AVE S
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	11
Coord Geog:	8	**Hor Dtm Co:**	2
Horizontal:	1000ft	**Horz Coll Meth Cd:**	4
Horizont 1:	NAD83	**Location Verified:**	N
Horizont 2:	Address	**GIS Latitude:**	47.525875
Geo Loc ID:	98246618	**GIS Longitude:**	-122.311475

Facility Name: Northwest Antifreeze Svc Inc

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	3 of3	NNW	0.01 / 57.59	21.42 / -2	NORTHWEST ANTIFREEZE SVC INC 8661A DALLAS AVE S SEATTLE WA 98108	FINDS/FRS

Registry ID: 110070751340
FIPS Code: 53033
HUC Code: 17110013
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 07-MAY-20
Update Date:
Interest Types: HAZARDOUS WASTE BIENNIAL REPORTER
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No:
Census Block Code: 530330264001005
EPA Region Code: 10
County Name: KING
US/Mexico Border Ind:
Latitude: 47.52682
Longitude: -122.31283
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION

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

Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070751340
Data Source: Facility Registry Service - Single File
Program Acronyms:

BR:WAH000004234

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	1 of3	NW	0.01 / 61.97	23.48 / 0	ALLIED BOLT CO 8619 17TH AVE S SEATTLE WA 98108	RCRA NON GEN

EPA Handler ID: WAD982659740
Gen Status Universe: No Report
Contact Name: DAVE ALLEN
Contact Address: PO BOX 80851 , , SEATTLE , WA, 98108 , US
Contact Phone No and Ext: 206-763-2275
Contact Email:
Contact Country: US
County Name: KING
EPA Region: 10
Land Type: Other
Receive Date: 19970614
Location Latitude:
Location Longitude:
Recycler Activity?: NO
Recycler Activity Note: This facility has no indication of Recycling Activity.

Violation/Evaluation Summary

Note: NO RECORDS: As of Oct 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Recycler Activity: No
Recycler Activity Without Storage: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19931231
Handler Name: ALLIED BOLT CO
Source Type: Notification
Federal Waste Generator Code: 2

Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19940101
Handler Name: ALLIED BOLT CO
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19970613
Handler Name: ALLIED BOLT CO
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19970613
Handler Name: ALLIED BOLT CO
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19970613
Handler Name: ALLIED BOLT CO
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19970614
Handler Name: ALLIED BOLT CO
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: SOMMERS, LYNN
Date Became Current:
Date Ended Current:
Phone: 206-927-0370
Source Type: Implementer
Street No:
Street 1: 5929 SIENIC DR NE
Street 2:
City: TACOMA
State: WA
Country: US
Zip Code: 98422

Owner/Operator Ind: Current Operator
Type: Private
Name: FOSTENERS INC
Date Became Current:
Date Ended Current:
Street No:
Street 1: PO BOX 80851
Street 2:
City: SEATTLE
State: WA

Phone:	206-763-7275	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	5929 SIENIC DR NE
Name:	SOMMERS, LYNN	**Street 2:**	
Date Became Current:		**City:**	TACOMA
Date Ended Current:		**State:**	WA
Phone:	206-927-0370	**Country:**	US
Source Type:	Notification	**Zip Code:**	98422
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8619 17TH AVE S
Name:	ALLIED BOLT CO	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 80851
Name:	FOSTENERS INC F	**Street 2:**	
Date Became Current:	19970613	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-763-7275	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98108
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8619 17TH AVE S
Name:	ALLIED BOLT CO	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8619 17TH AVE S
Name:	ALLIED BOLT CO	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 80851
Name:	FOSTENERS INC	**Street 2:**	
Date Became Current:	19970613	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-763-7275	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 80851
Name:	FOSTENERS INC	**Street 2:**	
Date Became Current:	19970613	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-763-7275	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Historical Handler Details

Receive Dt:	19970613
Generator Code Description:	Not a Generator, Verified
Handler Name:	ALLIED BOLT CO
Receive Dt:	19970613
Generator Code Description:	Not a Generator, Verified
Handler Name:	ALLIED BOLT CO

Receive Dt: 19970613
Generator Code Description: Not a Generator, Verified
Handler Name: ALLIED BOLT CO

Receive Dt: 19940101
Generator Code Description: Not a Generator, Verified
Handler Name: ALLIED BOLT CO

Receive Dt: 19931231
Generator Code Description: Small Quantity Generator
Handler Name: ALLIED BOLT CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	2 of3	NW	0.01 / 61.97	23.48 / 0	ALLIED BOLT CO 8619 17TH AVE S SEATTLE WA 98108	FINDS/FRS

Registry ID: 110005348310
FIPS Code: 53033
HUC Code: 17110013
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 09-AUG-10
Interest Types: STATE MASTER, UNSPECIFIED UNIVERSE
SIC Codes: 3451
SIC Code Descriptions: SCREW MACHINE PRODUCTS
NAICS Codes: 332721
NAICS Code Descriptions: PRECISION TURNED PRODUCT MANUFACTURING.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No:
Census Block Code: 530330112003000
EPA Region Code: 10
County Name: KING
US/Mexico Border Ind:
Latitude: 47.526476
Longitude: -122.311828
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110005348310
Data Source: Facility Registry Service - Single File
Program Acronyms:

RCRAINFO:WAD982659740, WA-FSIS:63942573

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	3 of3	NW	0.01 / 61.97	23.48 / 0	Allied Bolt Co 8619 17TH AVE S SEATTLE WA 98108	ALL SITES

Facility/Site ID: 63942573
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAD982659740 **Interact Start Dt:** 1/1/1992

Interaction ID:	56154	**Interact End Dt:**	12/31/1992
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	HWPPRT
Interaction Type:	HWP	**Latitude:**	47.52583638
Facility City:	SEATTLE	**Longitude:**	-122.31230213
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Allied Bolt Co		
Facility Street:	8619 17TH AVE S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Planner		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Reporting		

Program ID:	WAD982659740	**Interact Start Dt:**	6/6/1989
Interaction ID:	56153	**Interact End Dt:**	12/31/1995
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52583638
Facility City:	SEATTLE	**Longitude:**	-122.31230213
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Allied Bolt Co		
Facility Street:	8619 17TH AVE S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	11
Coord Geog:	99	**Hor Dtm Co:**	2
Horizontal:	1000ft	**Horz Coll Meth Cd:**	99
Horizont 1:	NAD83	**Location Verified:**	N
Horizont 2:	Unknown	**GIS Latitude:**	47.525842
Geo Loc ID:	63942573	**GIS Longitude:**	-122.312317
Facility Name:	Allied Bolt Co		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
14	1 of4	WNW	0.02 / 106.06	27.10 / 3	Basin Oil Drum Storage 17th Ave S 8617 17TH AVE S SEATTLE WA 98108	CSCSL

Fac Site ID:	8901731	**Responsible Unit:**	Northwest
Cleanup Site ID:	4789	**Fac Site ID (OD):**	8901731
Site Status:	Awaiting Cleanup	**Cleanup SiteID(OD):**	4789
Site Rank:		**Site Rank (OD):**	
Current VCP:		**Has Env Coven (OD):**	
Past VCP:		**Respon Unit (OD):**	Northwest
Has Inst Control:		**County (OD):**	King
County:	King	**Region (OD):**	Northwest
Region:	Northwest	**Longitude (OD):**	-122.3121
Latitude:	47.52616	**Latitude (OD):**	47.5261
Longitude:	-122.31209		
Site Name:	Basin Oil Drum Storage 17th Ave S		
Address:	8617 17TH AVE S		
City:	SEATTLE		
Zip Code:	98108		
Site Status (OD):	Awaiting Cleanup		
Site Name (OD):	Basin Oil Drum Storage 17th Ave S		
Address (OD):	8617 17TH AVE S		
City (OD):	SEATTLE		
Zipcode (OD):	98108		
Location (OD):	"" (47.5261, -122.3121)		
Alternate Site Names:			

Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/4789
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/4789

Contaminants Detail(s)

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

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Suspected
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Halogenated Organics
Groundwater: Suspected
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater: Suspected
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Halogenated Organics
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Halogenated Organics
Contaminant Media: Groundwater

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

Contaminant Status: Suspected

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
14	2 of4	WNW	0.02 / 106.06	27.10 / 3	BASIN OIL DRUM STORAGE 17TH AVE S 8617 17TH AVE S SEATTLE WA 98108	ALL SITES

Facility/Site ID: 8901731
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:
Interaction ID: 23694
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: SCS
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: BASIN OIL DRUM STORAGE 17TH AVE S
Facility Street: 8617 17TH AVE S
Facility Street 2:
Facility Alternate: BASIN OIL DRUM STORAGE 17TH AVE S
Interaction Desc: State Cleanup Site
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System
Interact Start Dt: 5/1/2007
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.52615445
Longitude: -122.31206023
Facility State: WA

Facility Location Detail

Coord Extension: 3
Coord Geog: 8
Horizontal: Unknown
Horizont 1: WGS84
Horizont 2: Address
Geo Loc ID: 8901731
Facility Name: BASIN OIL DRUM STORAGE 17TH AVE S
Horizont Accuracy: 99
Hor Dtm Co: 4
Horz Coll Meth Cd: 4
Location Verified:
GIS Latitude: 47.52616
GIS Longitude: -122.31209

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
14	3 of4	WNW	0.02 / 106.06	27.10 / 3	Basin Oil Drum Storage 17th Ave S 8617 17TH AVE S SEATTLE WA 98108	ICR

Cleanup Site ID: 4789
Facility Site ID: 8901731
Site Status: Awaiting Cleanup
Statute: MTCA
Rank:
Rank Description:
Has Env Covenant:
Is Brownfiled Site:
Is PSI Site:
WRIA ID: 9
Is NFA Site:
Responsible Unit: Northwest
Latitude: 47.5261
Longitude: -122.3121
Legislative District: 11
Congr District: 9
County Name: King

Cleanup Activities

Related ID:
VCP Prj No:
Activity Name: Site Hazard Assessment/Federal Site Inspection
Activity Status: Canceled
Start Date: 2014-04-04
End Date: 2015-10-29
Legal Mechanism:
Performed by: Ecology w/ Contractor

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

County Name:	King	**Project Manager:**	Musa, Donna
Applies to:	CleanupSite		
Applies to Description:			
Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	2007-06-05
Activity Name:	Early Notice Letter(s)	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Thomas, Richard
Applies to:	CleanupSite		
Applies to Description:			
Related ID:		**Start Date:**	2004-08-17
VCP Prj No:		**End Date:**	2007-03-05
Activity Name:	Initial Investigation / Federal Preliminary Assessment	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	Ecology
County Name:	King	**Project Manager:**	Thomas, Richard
Applies to:	CleanupSite		
Applies to Description:			
Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	2004-08-17
Activity Name:	Site Discovery/Release Report Received	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Northwest Region
Applies to:	CleanupSite		
Applies to Description:			

Media Contaminants

Contaminant Type:	Metals Priority Pollutants	**Sediment:**	
Groundwater:	S	**Sediment Desc.:**	
Groundwater Desc.:	Suspected	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	S	**Bedrock Desc.:**	
Soil Desc.:	Suspected	**County Name:**	King
Contaminant Type:	Petroleum Products-Unspecified	**Sediment:**	
Groundwater:	S	**Sediment Desc.:**	
Groundwater Desc.:	Suspected	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King
Contaminant Type:	Polychlorinated biPhenyls (PCB)	**Sediment:**	
Groundwater:	S	**Sediment Desc.:**	
Groundwater Desc.:	Suspected	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	S	**Bedrock Desc.:**	
Soil Desc.:	Suspected	**County Name:**	King
Contaminant Type:	Halogenated Organics	**Sediment:**	
Groundwater:	S	**Sediment Desc.:**	
Groundwater Desc.:	Suspected	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	S	**Bedrock Desc.:**	
Soil Desc.:	Suspected	**County Name:**	King

14	4 of4	WNW	0.02 / 106.06	27.10 / 3	**DREXLER PROPERTY (BASIN OIL)** **8617 17th Ave S** **Seattle WA**	ERTS

Incident ID: 542913 ***Latitude:***
Incident Date: ***Longitude:***
County: KING
Location: DREXLER PROPERTY (BASIN OIL)

Initial Report Details

Initial Report Substance Name: Other
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit:
Initial Report Medium Name: Soil
Initial Report Medium Category: Ground
Initial Report Cause Category: Accident
Initial Report Cause Name: Other
Initial Report Source Name: Drum leak/Abandoned
Initial Report Source Category: Container
Initial Report Activity Name: Storing
Initial Report Comment Desc: Conducted a coordinated site visit of Basin Oil wi **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 70021
Follow up Substance Name: Other
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name: Other
Follow up Medium Name: Soil
Follow up Source Name: Drum leak/Abandoned
Follow up Activity Name: Storing

Potential Details

Pot Resp Party First Name: Terry
Pot Resp Prty Last Name: Drexler
Potentially Resp Party Org: Property Owner (BASIN OIL)

Follow up Comments

Follow up Comment:

ERTS Number 542913 - SITE WAS PART OF MALARKEY ASPHALT, A LISTED SITE. MALARKEY SUB-DIVIDED AND LISTING DID NOT FOLLOW ON THE NEWLY CREATED PARCEL.

SEE FS 83476734.

PARCEL 7884100445 TO BE LISTED ON CSCS, FS # 8901731.

Follow up Comment:

ERTS Number 542913 - Historic Investigator Contact Information - FirstName: RICHARD MiddleName: D LastName: THOMAS OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 542913 - Historic Referral Contact Information - ReferralDate: 2004-08-17 FirstName: RICHARD MiddleName: D LastName: THOMAS Email: RITH461@ECY.WA.GOV PhoneNumber: (425) 649-7208 OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Initial Comments

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

Initial Report Comment:

ERTS Number 542913 - Conducted a coordinated site visit of Basin Oil with Dan Cargill, Rich Thomas and Barb Smith on 8/17/04 as a result of ERTS 541198. During the site visit we noted many patches of stained soil from the drums stacked on this property.

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15 | ***1 of2*** | ***WNW*** | ***0.02 / 108.21*** | ***27.86 / 4*** | ***S PARK MARINA SEATTLE WA*** | ***SPILLS WATER***

Report ID:		***Date Incident (Map):***	
Incident No:	88359	***Regulated (Map):***	
ERTS No:	663973	***Address1 (Map):***	
Incident Date:	3/29/2016	***Address2 (Map):***	
Is Regulated?:		***Location (Map):***	
Location Description:	S PARK MARINA	***Latitude (Map):***	
Latitude:	47.5261	***Longitude (Map):***	
Longitude:	-122.3121	***City (Map):***	
City:	SEATTLE	***County (Map):***	
County:	KING		
Source:	Washington Department of Ecology Spill Summary		

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15 | ***2 of2*** | ***WNW*** | ***0.02 / 108.21*** | ***27.86 / 4*** | ***South Park Marina SEATTLE WA*** | ***SPILLS***

Incident ID:	117781	***Location:***	South Park Marina
Incident Date:	09/02/2021	***Address:***	
Latitude:	47.5261	***City:***	SEATTLE
Longitude:	-122.3121	***County:***	KING

Spill Details June 2020 - Present

ERTS ID:	709059	***To Water Qty:***	5000
Incident Type No.:		***Tosoil Qty:***	
Spill Quantity:	6792331.04	***Imperm Qty:***	
Total Spill Qty:	5000	***To Water Rec Qty:***	0
Recovered Quantity1:	292116.43	***To Soil Rec Qty:***	
Total Recovered Qty:	0	***Imperm Rec Qty:***	
Inc Primary Ca Type:	Non Oil	***Is Regulated Flag:***	
Incident Categories:	Fire/Explosion	***Resp Party Name:***	
Source Type Desc:	Facility	***Response Person:***	Agustina Cartagena-mclean
Source Description:	Commercial/Industrial Facility	***Response Act Desc:***	TELEPHONE
Material Desc:	Waste Water	***Vessel Facility Name:***	South Park Marina
Medium Desc:	Stream/River		
Activity Description:	STATIC OR PERFORMING DESIGNED FUNCTION		
Cause Type Desc:	EQUIPMENT/MATERIAL FAILURE		
Cause Description:	ELECTRICAL FAILURE		
Impacts:	WATER POLLUTION		
Case Name:	Dry Dock Marina Fire 9/2/2021		
Narrative Description:			

got to the incident site at 8:15 and was able to speak with Malcom Wiley about the incident. USCG had already come and left the incident site. Fire occurred on the dry boat storage owned by the marina, not on water. Firefighting waste initially went into some onsite baker tanks that were quickly overwhelmed with the amount of water and foam that was used to fight the fire. SPU was able to boom the area downslope of the baker tank to prevent as much of the foam from impacting the Duwamish River as possible. Spoke with marina manager about the fuel that was onboard of the vessel, and he stated that he could guarantee that there was no fuel in the burned down vessels. Neither myself, SPU, or USCG we able to observe any kind of sheen resulting from this incident. There is no evidence that there was any water impacts due to oil into the Duwamish river. No further action required.

Summary Description:

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16 | ***1 of19*** | ***NNW*** | ***0.02 / 123.89*** | ***20.41 / -3*** | ***MALARKEY ASPHALT CO 8700 DALLAS AVE S SEATTLE WA 98108*** | ***CERCLIS***

Site ID:	1001310	**RNPL Status Code:**	A
Site EPA ID:	WAD009241217	**NPL Status:**	Site is Part of NPL Site
Site Street Address 2:		**RFED Facility Code:**	N
Site County Name:	KING	**RFED Facility Desc:**	Not a Federal Facility
Site FIPS Code:	53033	**USGS Hydro Unit No.:**	17110013
Region Code:	10	**Site Cong. Dist. Code:**	07
Site SMSA No.:	7600	**ROT Desc:**	Private
Site Prim. Latitude:	47D31M45S	**FR NPL Update No.:**	
Site Prim. Longitude:	122D18M45S	**RFRA Code:**	
Lat Long Source:			
RNON NPL Status Desc:			

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	9/28/1994 00:00:00
RAT Code:	SI	**Act Complete Date:**	9/28/1994 00:00:00
RAT Short Name:	SI	**AGT Order No.:**	160
RAT Name:	SITE INSPECTION	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		
RAT Def:	The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	PRP Rsp Fed
Act Code ID:	002	**Act Start Date:**	9/21/2000 00:00:00
RAT Code:	BB	**Act Complete Date:**	9/21/2000 00:00:00
RAT Short Name:	PRP RV	**AGT Order No.:**	90
RAT Name:	POTENTIALLY RESPONSIBLE PARTY REMOVAL	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	V	**SH Lead:**	
SPA Code:	08		
RAT Def:	Provides for oversight of Potentially Responsible Party (PRP) response action for removals, including all activities for monitoring and supervising the performance of PRPs to determine whether such performance is consistent with the requirements of the administrative orders on consent, unilateral administrative orders, consent decrees, judicial decrees, information agreements, and compliance schedules.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA In-House
Act Code ID:	001	**Act Start Date:**	
RAT Code:	VS	**Act Complete Date:**	9/20/2000 00:00:00
RAT Short Name:	ARCH SITE	**AGT Order No.:**	1500
RAT Name:	ARCHIVE SITE	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:	13		
RAT Def:	The decision is made that no further activity is planned at the site.		
Site Desc:			

Site Alias:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	PRP Rsp Fed
Act Code ID:	001	***Act Start Date:***	6/27/1996 00:00:00
RAT Code:	BB	***Act Complete Date:***	7/13/1998 00:00:00
RAT Short Name:	PRP RV	***AGT Order No.:***	90
RAT Name:	POTENTIALLY RESPONSIBLE PARTY REMOVAL	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	V	***SH Lead:***	
SPA Code:	08		

RAT Def: Provides for oversight of Potentially Responsible Party (PRP) response action for removals, including all activities for monitoring and supervising the performance of PRPs to determine whether such performance is consistent with the requirements of the administrative orders on consent, unilateral administrative orders, consent decrees, judicial decrees, information agreements, and compliance schedules.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	State (Fund)
Act Code ID:	001	***Act Start Date:***	
RAT Code:	DS	***Act Complete Date:***	6/6/1989 00:00:00
RAT Short Name:	DISCVRY	***AGT Order No.:***	10
RAT Name:	DISCOVERY	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:		***SH Lead:***	
SPA Code:	13		

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	EPA Fund
Act Code ID:	001	***Act Start Date:***	6/30/2000 00:00:00
RAT Code:	OO	***Act Complete Date:***	9/14/2000 00:00:00
RAT Short Name:	SITE REASS	***AGT Order No.:***	162
RAT Name:	SITE REASSESSMENT	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:		***SH Lead:***	
SPA Code:	13		

RAT Def: Superfund is expending extramural resources to determine/update the status of site assessment activities at a site or site conditions have changed and the Region needs to update and possibly reassess a previously made decision.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	
Act Code ID:		***Act Start Date:***	
RAT Code:		***Act Complete Date:***	

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

RAT Short Name:		**AGT Order No.:**	0
RAT Name:		**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:		**SH Seq:**	
RAT Level:		**SH Start Date:**	
RAT DEF OU:		**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:			
RAT Def:			
Site Desc:	No description available .		
Site Alias:	No alias data available		

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	11/15/1990 00:00:00
RAT Code:	PA	**Act Complete Date:**	11/15/1990 00:00:00
RAT Short Name:	PA	**AGT Order No.:**	130
RAT Name:	PRELIMINARY ASSESSMENT	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.		
Site Desc:			
Site Alias:			

16	***2 of19***	***NNW***	***0.02 / 123.89***	***20.41 / -3***	***MALARKEY ASPHALT CO 8700 DALLAS AVE S SEATTLE WA 98108***	***CERCLIS NFRAP***

Site ID:	1001310	**Site FIPS Code:**	53033
Site EPA ID:	WAD009241217	**Region Code:**	10
Site Parent ID:	WA0002329803	**Site Cong. Dist. Code:**	7
Site County Name:	KING	**Federal Facility:**	
Parent Site Name:	LOWER DUWAMISH WATERWAY		

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	
Act Code ID:	1	**Act Complete Date:**	6/6/1989
RAT Code:	DS	**AGT Order No.:**	10
RAT Short Name:	DISCVRY	**SH OU:**	
RAT Name:	DISCOVERY	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:		**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	
RALT Short Name:	State (Fund)	**RNPL Status Code:**	A
RAT Def:	The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.		
RNON NPL Status Desc:			

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	6/27/1996
Act Code ID:	1	**Act Complete Date:**	7/13/1998
RAT Code:	BB	**AGT Order No.:**	90
RAT Short Name:	PRP RV	**SH OU:**	

RAT Name:	POTENTIALLY RESPONSIBLE PARTY REMOVAL	***SH Code:***	
RAT Hist. Only Flag:		***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:	V	***SH Qual:***	
SPA Code:	08	***RAQ Act. Qual Short:***	Stabilized
RALT Short Name:	PRP Rsp Fed	***RNPL Status Code:***	A

RAT Def: Provides for oversight of Potentially Responsible Party (PRP) response action for removals, including all activities for monitoring and supervising the performance of PRPs to determine whether such performance is consistent with the requirements of the administrative orders on consent, unilateral administrative orders, consent decrees, judicial decrees, information agreements, and compliance schedules.

RNON NPL Status Desc:

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	11/15/1990
Act Code ID:	1	***Act Complete Date:***	11/15/1990
RAT Code:	PA	***AGT Order No.:***	130
RAT Short Name:	PA	***SH OU:***	
RAT Name:	PRELIMINARY ASSESSMENT	***SH Code:***	
RAT Hist. Only Flag:		***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:	P	***SH Qual:***	
SPA Code:	13	***RAQ Act. Qual Short:***	Low priority
RALT Short Name:	EPA Fund	***RNPL Status Code:***	A

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

RNON NPL Status Desc:

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	6/30/2000
Act Code ID:	1	***Act Complete Date:***	9/14/2000
RAT Code:	OO	***AGT Order No.:***	162
RAT Short Name:	SITE REASS	***SH OU:***	
RAT Name:	SITE REASSESSMENT	***SH Code:***	
RAT Hist. Only Flag:		***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:		***SH Qual:***	
SPA Code:	13	***RAQ Act. Qual Short:***	NFRAP
RALT Short Name:	EPA Fund	***RNPL Status Code:***	A

RAT Def: Superfund is expending extramural resources to determine/update the status of site assessment activities at a site or site conditions have changed and the Region needs to update and possibly reassess a previously made decision.

RNON NPL Status Desc:

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	9/21/2000
Act Code ID:	2	***Act Complete Date:***	9/21/2000
RAT Code:	BB	***AGT Order No.:***	90
RAT Short Name:	PRP RV	***SH OU:***	
RAT Name:	POTENTIALLY RESPONSIBLE PARTY REMOVAL	***SH Code:***	
RAT Hist. Only Flag:		***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:	V	***SH Qual:***	
SPA Code:	08	***RAQ Act. Qual Short:***	Cleaned Up

RALT Short Name: PRP Rsp Fed
RNPL Status Code: A
RAT Def: Provides for oversight of Potentially Responsible Party (PRP) response action for removals, including all activities for monitoring and supervising the performance of PRPs to determine whether such performance is consistent with the requirements of the administrative orders on consent, unilateral administrative orders, consent decrees, judicial decrees, information agreements, and compliance schedules.
RNON NPL Status Desc:

CERCLIS-NFRAP Assess History

OU ID: 0
Act Code ID: 1
RAT Code: SI
RAT Short Name: SI
RAT Name: SITE INSPECTION
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code: P
SPA Code: 13
RALT Short Name: EPA Fund
RAT Def: The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.
RNON NPL Status Desc:
Act Start Date: 9/28/1994
Act Complete Date: 9/28/1994
AGT Order No.: 160
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:
SH Qual:
RAQ Act. Qual Short: Low priority
RNPL Status Code: A

CERCLIS-NFRAP Assess History

OU ID: 0
Act Code ID: 1
RAT Code: VS
RAT Short Name: ARCH SITE
RAT Name: ARCHIVE SITE
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code:
SPA Code: 13
RALT Short Name: EPA In-House
RAT Def: The decision is made that no further activity is planned at the site.
RNON NPL Status Desc:
Act Start Date:
Act Complete Date: 9/20/2000
AGT Order No.: 1500
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:
SH Qual:
RAQ Act. Qual Short:
RNPL Status Code: A

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16 | ***3 of19*** | ***NNW*** | ***0.02 / 123.89*** | ***20.41 / -3*** | ***Port of Seattle Terminal 117 8700 DALLAS AVE S SEATTLE WA 98108*** | ***CSCSL***

Fac Site ID: 2202
Cleanup Site ID: 1385
Site Status: Cleanup Started
Site Rank: 0 - NPL Site (Fed HRS Score)
Current VCP:
Past VCP:
Has Inst Control: Yes
County: King
Region: Northwest
Latitude: 47.526506
Longitude: -122.3115
Site Name: Port of Seattle Terminal 117
Address: 8700 DALLAS AVE S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Port of Seattle Terminal 117
Address (OD): 8700 DALLAS AVE S
City (OD): SEATTLE
Zipcode (OD): 98108-4855
Responsible Unit: EPA
Fac Site ID (OD): 2202
Cleanup SiteID(OD): 1385
Site Rank (OD): 0 - NPL Site (Fed HRS Score)
Has Env Coven (OD): Yes
Respon Unit (OD): EPA
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.3115
Latitude (OD): 47.526506

Location (OD): ""
(47.526506, -122.3115)
Alternate Site Names: MALARKEY ASPHALT CO,MALARKEY ASPHALT COMPANY,SEATTLE PORT DALLAS AVE,Seattle Port Terminal 117
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/1385
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/1385

Contaminants Detail(s)

Contaminant Name: Base/Neutral/Acid Organics
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Confirmed Above Cleanup Levels
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Asbestos
Groundwater:
Surfacewater:
Soil:
Sediment:
Air: Suspected
Bedrock:

Contaminant Name: Halogenated Organics
Groundwater:
Surfacewater:
Soil:
Sediment:
Air: Suspected
Bedrock:

Contaminant Name: Dioxins/Furans
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Petroleum-Diesel
Groundwater:
Surfacewater:
Soil: Below Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Confirmed Above Cleanup Levels
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Pesticides-Unspecified
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)

Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Confirmed Above Cleanup Levels
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Confirmed Above Cleanup Levels
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Non-Halogenated Solvents
Groundwater:
Surfacewater:
Soil:
Sediment:
Air: Suspected
Bedrock:

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

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Petroleum-Diesel
Contaminant Media: Soil
Contaminant Status: Below Cleanup Levels

Contaminant: Halogenated Organics
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Base/Neutral/Acid Organics
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Base/Neutral/Acid Organics
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Metals Priority Pollutants
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Non-Halogenated Solvents
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Dioxin/Dibenzofuran Compounds
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Pesticides-Unspecified
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Asbestos
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Pesticides-Unspecified
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Base/Neutral/Acid Organics
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

16	4 of19	NNW	0.02 / 123.89	20.41 / -3	MALARKEY ASPHALT COMPANY 8700 DALLAS AVENUE SOUTH Seattle WA 98108	UST

UST ID: 9901
Facility Site ID: 2202
Site Active: No
Responsible Unit: Northwest
Active Tag:
Region: Northwest
County: King
Latitude: 47.526506
Longitude: -122.3115
Alternate Site Names: MALARKEY ASPHALT CO,Port of Seattle Terminal 117,SEATTLE PORT DALLAS AVE,Seattle Port Terminal 117
Tank Summary URL: https://apps.ecology.wa.gov/cleanupsearch/reports/ust/sitesummary/9901

Tank Detail(s)

Tank Name: D1
Tank Status: Closed in Place
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material: Steel
Tank Corrosion Protection:
Tank Construction: Single Wall Tank
Tank Capacity:
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

Compartment No: 1
Compart Capacity:
Stored Substance:
Used Substance:

Tank Detail(s)

Tank Name: 1
Tank Status: Removed
Status Date: 02/07/2000
Install Date: 01/01/1900
Upgrade Date:
Perm Closure Date:
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Tank Construction:
Tank Capacity:
Actual Capacity: 375
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 375
Stored Substance: Diesel
Used Substance:

Tank Detail(s)

Tank Name: R1
Tank Status: Removed
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material: Steel
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:

Tank Construction: Single Wall Tank
Tank Capacity:
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

Compartment No: 1
Compart Capacity:
Stored Substance: Used Oil/Waste Oil
Used Substance:

Tank Detail(s)

Tank Name: G2
Tank Status: Closed in Place
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material: Steel
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Tank Construction: Single Wall Tank
Tank Capacity:
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

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

Tank Detail(s)

Tank Name: G1
Tank Status: Closed in Place
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material: Steel
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:

Tank Construction: Single Wall Tank
Tank Capacity:
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

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

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16 | ***5 of19*** | ***NNW*** | ***0.02 / 123.89*** | ***20.41 / -3*** | ***Seattle Port Terminal 117 8700 DALLAS AVE S SEATTLE WA 98108-4855*** | ***ALL SITES***

Facility/Site ID: 2202
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: 9901
Interaction ID: 106071
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: LUST
Facility City: SEATTLE
Facility Zip: 98108-4855
Facility Company: Seattle Port Terminal 117
Facility Street: 8700 DALLAS AVE S
Facility Street 2:
Facility Alternate:
Interaction Desc: LUST Facility
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System
Interact Start Dt: 5/7/1992
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.52650038
Longitude: -122.31148513
Facility State: WA

Program ID: WAR000010413
Interaction ID: 111998
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWOTHER
Facility City: SEATTLE
Facility Zip: 98108-4855
Facility Company: Seattle Port Terminal 117
Facility Street: 8700 DALLAS AVE S
Facility Street 2:
Facility Alternate: Seattle Port Dallas Ave
Interaction Desc: Haz Waste Management Activity
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 12/31/2014
Interact End Dt: 12/31/2020
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52650038
Longitude: -122.31148513
Facility State: WA

Program ID: 9901
Interaction ID: 106072
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: UST
Facility City: SEATTLE
Facility Zip: 98108-4855
Facility Company: Seattle Port Terminal 117
Facility Street: 8700 DALLAS AVE S
Interact Start Dt: 3/20/2000
Interact End Dt: 3/20/2000
Ecology Program: TOXICS
Prog Database Name: UST
Latitude: 47.52650038
Longitude: -122.31148513
Facility State: WA

Facility Street 2:
Facility Alternate:
Interaction Desc: Underground Storage Tank
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Underground Storage Tanks

Program ID: WAR000010413
Interaction ID: 3842
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWOTHER
Facility City: SEATTLE
Facility Zip: 98108-4855
Facility Company: Seattle Port Terminal 117
Facility Street: 8700 DALLAS AVE S
Facility Street 2:
Facility Alternate: Seattle Port Dallas Ave
Interaction Desc: Haz Waste Management Activity
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 12/31/2003
Interact End Dt: 12/31/2013
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52650038
Longitude: -122.31148513
Facility State: WA

Program ID:
Interaction ID: 3840
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: SCS
Facility City: SEATTLE
Facility Zip: 98108-4855
Facility Company: Seattle Port Terminal 117
Facility Street: 8700 DALLAS AVE S
Facility Street 2:
Facility Alternate: Seattle Port Terminal 117
Interaction Desc: State Cleanup Site
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System
Interact Start Dt: 3/1/1988
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.52650038
Longitude: -122.31148513
Facility State: WA

Program ID: WAR000010413
Interaction ID: 107822
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108-4855
Facility Company: Seattle Port Terminal 117
Facility Street: 8700 DALLAS AVE S
Facility Street 2:
Facility Alternate: Seattle Port Dallas Ave
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 12/31/2013
Interact End Dt: 12/31/2014
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52650038
Longitude: -122.31148513
Facility State: WA

Program ID: WAR000010413
Interaction ID: 3841
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108-4855
Facility Company: Seattle Port Terminal 117
Facility Street: 8700 DALLAS AVE S
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 9/12/1996
Interact End Dt: 3/2/2004
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52650038
Longitude: -122.31148513
Facility State: WA

Facility Location Detail

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

Coord Extension:	99	**Horizont Accuracy:**	11
Coord Geog:	99	**Hor Dtm Co:**	2
Horizontal:	1000ft	**Horz Coll Meth Cd:**	4
Horizont 1:	NAD83	**Location Verified:**	N
Horizont 2:	Address	**GIS Latitude:**	47.526506
Geo Loc ID:	2202	**GIS Longitude:**	-122.3115
Facility Name:	Seattle Port Terminal 117		

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16 | ***6 of19*** | ***NNW*** | ***0.02 / 123.89*** | ***20.41 / -3*** | ***Port of Seattle Terminal 117***
8700 DALLAS AVE S
SEATTLE WA 98108-4855 | ***ICR***

Cleanup Site ID:	1385	**WRIA ID:**	9
Facility Site ID:	2202	**Is NFA Site:**	
Site Status:	Cleanup Started	**Responsible Unit:**	EPA
Statute:	Federal - CERCLA	**Latitude:**	47.526505999999998
Rank:	0	**Longitude:**	-122.3115
Rank Description:	National Priorities List (NPL) site	**Legislative District:**	11
Has Env Covenant:		**Congr District:**	9
Is Brownfiled Site:		**County Name:**	King
Is PSI Site:			

Cleanup Activities

Related ID:	2377	**Start Date:**	1992-05-07
VCP Prj No:		**End Date:**	1992-05-07
Activity Name:	LUST - Notification	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Northwest Region
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	1991-08-27
Activity Name:	Hazardous Sites Listing/NPL	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	EPA
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	1991-08-27
VCP Prj No:		**End Date:**	1991-08-27
Activity Name:	Site Hazard Assessment/Federal Site Inspection	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	Ecology
County Name:	King	**Project Manager:**	Cargill, Dan
Applies to:	CleanupSite		
Applies to Description:			

Related ID:	2377	**Start Date:**	2000-01-28
VCP Prj No:		**End Date:**	2000-01-31
Activity Name:	LUST - Report Received	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Related ID:		**Start Date:**	2003-04-29
VCP Prj No:		**End Date:**	2008-08-08
Activity Name:	Ecology Interim Action	**Legal Mechanism:**	
Activity Status:	Canceled	**Performed by:**	Ecology
County Name:	King	**Project Manager:**	Huey, Rick
Applies to:	CleanupSiteMilestoneType		
Applies to Description:			

Related ID:	2377	**Start Date:**	1992-04-27
VCP Prj No:		**End Date:**	1992-04-27

Activity Name:	LUST - Report Received	***Legal Mechanism:***	
Activity Status:		***Performed by:***	
County Name:	King	***Project Manager:***	
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Media Contaminants

Contaminant Type:	Metals Priority Pollutants	***Sediment:***	
Groundwater:	C	***Sediment Desc.:***	
Groundwater Desc.:	Confirmed Above Cleanup Level	***Air:***	
Surface Water:	C	***Air Desc.:***	
Surfacewater Desc.:	Confirmed Above Cleanup Level	***Bedrock:***	
Soil:	C	***Bedrock Desc.:***	
Soil Desc.:	Confirmed Above Cleanup Level	***County Name:***	King

Contaminant Type:	Dioxin/Dibenzofuran Compounds	***Sediment:***	
Groundwater:		***Sediment Desc.:***	
Groundwater Desc.:		***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:	C	***Bedrock Desc.:***	
Soil Desc.:	Confirmed Above Cleanup Level	***County Name:***	King

Contaminant Type:	Petroleum-Diesel	***Sediment:***	
Groundwater:		***Sediment Desc.:***	
Groundwater Desc.:		***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:	B	***Bedrock Desc.:***	
Soil Desc.:	Below Cleanup Level	***County Name:***	King

Contaminant Type:	Petroleum-Other	***Sediment:***	
Groundwater:	C	***Sediment Desc.:***	
Groundwater Desc.:	Confirmed Above Cleanup Level	***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:		***Bedrock Desc.:***	
Soil Desc.:		***County Name:***	King

Contaminant Type:	Polynuclear Aromatic Hydrocarbons	***Sediment:***	
Groundwater:	C	***Sediment Desc.:***	
Groundwater Desc.:	Confirmed Above Cleanup Level	***Air:***	
Surface Water:	C	***Air Desc.:***	
Surfacewater Desc.:	Confirmed Above Cleanup Level	***Bedrock:***	
Soil:	C	***Bedrock Desc.:***	
Soil Desc.:	Confirmed Above Cleanup Level	***County Name:***	King

Contaminant Type:	Non-Halogenated Solvents	***Sediment:***	
Groundwater:		***Sediment Desc.:***	
Groundwater Desc.:		***Air:***	S
Surface Water:		***Air Desc.:***	Suspected
Surfacewater Desc.:		***Bedrock:***	
Soil:		***Bedrock Desc.:***	
Soil Desc.:		***County Name:***	King

Contaminant Type:	Pesticides-Unspecified	***Sediment:***	
Groundwater:	C	***Sediment Desc.:***	
Groundwater Desc.:	Confirmed Above Cleanup Level	***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:	C	***Bedrock Desc.:***	
Soil Desc.:	Confirmed Above Cleanup Level	***County Name:***	King

Contaminant Type:	Polychlorinated biPhenyls (PCB)	***Sediment:***	
Groundwater:	C	***Sediment Desc.:***	
Groundwater Desc.:	Confirmed Above Cleanup Level	***Air:***	
Surface Water:	C	***Air Desc.:***	

Surfacewater Desc.:	Confirmed Above Cleanup Level	**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King
Contaminant Type:	Base/Neutral/Acid Organics	**Sediment:**	
Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	
Surface Water:	C	**Air Desc.:**	
Surfacewater Desc.:	Confirmed Above Cleanup Level	**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King
Contaminant Type:	Halogenated Organics	**Sediment:**	
Groundwater:		**Sediment Desc.:**	
Groundwater Desc.:		**Air:**	S
Surface Water:		**Air Desc.:**	Suspected
Surfacewater Desc.:		**Bedrock:**	
Soil:		**Bedrock Desc.:**	
Soil Desc.:		**County Name:**	King
Contaminant Type:	Asbestos	**Sediment:**	
Groundwater:		**Sediment Desc.:**	
Groundwater Desc.:		**Air:**	S
Surface Water:		**Air Desc.:**	Suspected
Surfacewater Desc.:		**Bedrock:**	
Soil:		**Bedrock Desc.:**	
Soil Desc.:		**County Name:**	King

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16 | **7 of19** | **NNW** | **0.02 / 123.89** | **20.41 / -3** | **MALARKEY ASPHALT CO**
8700 DALLAS AVE S
SEATTLE WA 98108 | **SEMS ARCHIVE**

Site ID:	1001310	**FIPS Code:**	53033
EPA ID:	WAD009241217	**Cong District:**	07
Superfund Alte Agr:	No	**Region:**	10
Federal Facility:	No	**County:**	KING
FF Docket:	No		
NPL:	Site is Part of NPL Site		
Non NPL Status:			

Action Information

Operable Units:	00	**Qual:**	N
Action Code:	OO	**SEQ:**	1
Action Name:	SITE REASS	**FF:**	No
Start Actual:	6/30/2000 4:00:00 AM	**FF Docket:**	No
Finish Actual:	9/14/2000 4:00:00 AM	**Region:**	10
Curr Action Lead:	EPA Perf		
NPL:			
Operable Units:	00	**Qual:**	
Action Code:	VS	**SEQ:**	1
Action Name:	ARCH SITE	**FF:**	No
Start Actual:		**FF Docket:**	No
Finish Actual:	9/20/2000 4:00:00 AM	**Region:**	10
Curr Action Lead:	EPA Perf In-Hse		
NPL:			
Operable Units:	00	**Qual:**	S
Action Code:	BB	**SEQ:**	1
Action Name:	PRP RV	**FF:**	No
Start Actual:	6/27/1996 4:00:00 AM	**FF Docket:**	No
Finish Actual:	7/13/1998 4:00:00 AM	**Region:**	10
Curr Action Lead:	EPA Ovrsght		
NPL:			
Operable Units:	00	**Qual:**	L

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

Action Code:	PA	**SEQ:**	1
Action Name:	PA	**FF:**	No
Start Actual:	11/15/1990 5:00:00 AM	**FF Docket:**	No
Finish Actual:	11/15/1990 5:00:00 AM	**Region:**	10
Curr Action Lead:	EPA Perf		
NPL:			

Operable Units:	00	**Qual:**	C
Action Code:	BB	**SEQ:**	2
Action Name:	PRP RV	**FF:**	No
Start Actual:	9/21/2000 4:00:00 AM	**FF Docket:**	No
Finish Actual:	9/21/2000 4:00:00 AM	**Region:**	10
Curr Action Lead:	EPA Ovrsght		
NPL:			

Operable Units:	00	**Qual:**	L
Action Code:	SI	**SEQ:**	1
Action Name:	SI	**FF:**	No
Start Actual:	9/28/1994 4:00:00 AM	**FF Docket:**	No
Finish Actual:	9/28/1994 4:00:00 AM	**Region:**	10
Curr Action Lead:	EPA Perf		
NPL:			

Operable Units:	00	**Qual:**	
Action Code:	DS	**SEQ:**	1
Action Name:	DISCVRY	**FF:**	No
Start Actual:	6/6/1989 4:00:00 AM	**FF Docket:**	No
Finish Actual:	6/6/1989 4:00:00 AM	**Region:**	10
Curr Action Lead:	St Perf		
NPL:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	8 of19	NNW	0.02 / 123.89	20.41 / -3	MALARKEY ASPHALT CO. 8700 DALLAS AVENUE SOUTH SEATTLE WA 98108	PCB

Site ID:	WAD009241217	**Cert Title:**	
Receive Date:		**Cert Date:**	3/4/1992 12:00:00 AM
Generator:	Yes	**Cert Name:**	
Storer:	No	**State Name:**	WASHINGTON
Transporter:	No	**Region:**	10
Disposer:	No	**GIS Data Origin:**	Auto-Geocoded
Research:	No	**Latitude:**	47.525669
Smelter:	No	**Longitude:**	-122.311044
Owner Name:	DUWAMISH PROPERTIES		
Mail Address 1:	C/0 3131 N. COLUMBIA BLVD.		
Mail Address 2:			
Mail Street No:			
Mail City:	PORTLAND		
Mail State:	WA		
Mail Zip:	97217-0217		
Mail Country:	US		
Contact Name:	MICHAEL MALARKEY		
Contact Title:			
Contact Phone:	503-283-1191		
Contact Phone Ext:			
Contact Email:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	9 of19	NNW	0.02 / 123.89	20.41 / -3	SEATTLE PORT DALLAS AVE 8700 DALLAS AVE S SEATTLE WA 98108	RCRA NON GEN

EPA Handler ID:	WAR000010413
Gen Status Universe:	No Report
Contact Name:	MIKE DESOTA
Contact Address:	2711 ALASKAN WAY , , SEATTLE , WA, 98121 , US
Contact Phone No and Ext:	206-787-3344

Contact Email:	DESOTA.M@PORTSEATTLE.ORG
Contact Country:	US
County Name:	KING
EPA Region:	10
Land Type:	Municipal
Receive Date:	20210303
Location Latitude:	47.52621
Location Longitude:	-122.31161
Recycler Activity?:	NO
Recycler Activity Note:	This facility has no indication of Recycling Activity.

Violation/Evaluation Summary

Note:	NO RECORDS: As of Oct 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No
Recycler Activity:	No
Recycler Activity Without Storage:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19960912
Handler Name:	SEATTLE PORT DALLAS AVE
Source Type:	Notification
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	19970303
Handler Name:	SEATTLE PORT DALLAS AVE
Source Type:	Notification
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	19980302
Handler Name:	SEATTLE PORT DALLAS AVE
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19990115
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20000216
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20010226
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20010226
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20020301
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20030228
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20031231
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Annual/Biennial Report

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

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20040227
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20050221
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20051231
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Annual/Biennial Report
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 11
Receive Date: 20060223
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 12
Receive Date: 20070301
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20071231
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Annual/Biennial Report
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20080213
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 14
Receive Date: 20090218
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100219
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 15
Receive Date: 20100219
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 16
Receive Date: 20101201
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20110224
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 17
Receive Date: 20110224
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification

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

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20120127
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 18
Receive Date: 20120127
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 19
Receive Date: 20130227
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20140227
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Handler Details

Sequence No: 20
Receive Date: 20140227
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

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

Hazardous Waste Handler Details

Sequence No: 21
Receive Date: 20150227
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 22
Receive Date: 20160229
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 23
Receive Date: 20170228
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 24
Receive Date: 20180228
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 26
Receive Date: 20200318
Handler Name: SEATTLE PORT DALLAS AVE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	27
Receive Date:	20210302
Handler Name:	SEATTLE PORT DALLAS AVE
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	28
Receive Date:	20210303
Handler Name:	SEATTLE PORT DALLAS AVE
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	2711 ALASKAN WAY
Name:	SEATTLE PORT S	***Street 2:***	
Date Became Current:	20000310	***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	206-787-3000	***Country:***	US
Source Type:	Implementer	***Zip Code:***	98121

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Municipal	***Street 1:***	2711 ALASKAN WAY
Name:	PORT OF SEATTLE	***Street 2:***	
Date Became Current:	19961118	***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	206-787-3000	***Country:***	US
Source Type:	Notification	***Zip Code:***	98121

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Municipal	***Street 1:***	2711 ALASKAN WAY
Name:	PORT OF SEATTLE	***Street 2:***	
Date Became Current:	19961118	***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	206-787-3000	***Country:***	US
Source Type:	Implementer	***Zip Code:***	98121

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	P O BOX 1209
Name:	SEATTLE PORT	***Street 2:***	
Date Became Current:		***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	206-728-3763	***Country:***	US
Source Type:	Notification	***Zip Code:***	98111

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	2711 ALASKAN WAY
Name:	SEATTLE PORT DALLAS AVE	***Street 2:***	
Date Became Current:	20000310	***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	206-787-3000	***Country:***	US
Source Type:	Notification	***Zip Code:***	98121

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	2711 ALASKAN WAY
Name:	PORT OF SEATTLE	***Street 2:***	
Date Became Current:		***City:***	SEATTLE

Date Ended Current:		**State:**	WA
Phone:	206-787-3000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98121
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Municipal	**Street 1:**	2711 ALASKAN WAY
Name:	PORT OF SEATTLE	**Street 2:**	
Date Became Current:	19961118	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-787-3000	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98121
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	P O BOX 17217
Name:	SEATTLE PORT DALLAS AVE	**Street 2:**	
Date Became Current:	19961118	**City:**	PORTLAND
Date Ended Current:		**State:**	OR
Phone:	503-283-1191	**Country:**	US
Source Type:	Notification	**Zip Code:**	97217
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	P O BOX 1209
Name:	SEATTLE PORT DALLAS AVE	**Street 2:**	
Date Became Current:	20000310	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-728-3763	**Country:**	US
Source Type:	Notification	**Zip Code:**	98111
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	2711 ALASKAN WAY
Name:	SEATTLE PORT DALLAS AVE	**Street 2:**	
Date Became Current:	20000310	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-728-3000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98121
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Municipal	**Street 1:**	P O BOX 1209
Name:	DUWAMISH PROPERTIES	**Street 2:**	
Date Became Current:	19961118	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98111
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	District	**Street 1:**	2711 ALASKAN WAY
Name:	PORT OF SEATTLE	**Street 2:**	
Date Became Current:	19961118	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98121
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	P O BOX 1209
Name:	SEATTLE PORT	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-728-3763	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98111
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Municipal	**Street 1:**	2711 ALASKAN WAY
Name:	PORT OF SEATTLE	**Street 2:**	
Date Became Current:	20171231	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-787-3000	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98121
Owner/Operator Ind:	Current Owner	**Street No:**	

Type:	Private	**Street 1:**	2711 ALASKAN WAY
Name:	PORT OF SEATTLE	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-728-3000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98121

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Municipal	**Street 1:**	2711 ALASKAN WAY
Name:	SEATTLE PORT	**Street 2:**	
Date Became Current:	20000310	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-787-3000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98121

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	District	**Street 1:**	2711 ALASKAN WAY
Name:	PORT OF SEATTLE	**Street 2:**	
Date Became Current:	19961118	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-728-3000	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98121

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Municipal	**Street 1:**	2711 ALASKAN WAY
Name:	SEATTLE PORT	**Street 2:**	
Date Became Current:	20000310	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-787-3000	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98121

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	P O BOX 1209
Name:	SEATTLE PORT	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-728-3763	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98111

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8700 DALLAS AVE S
Name:	SEATTLE PORT DALLAS AVE	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Municipal	**Street 1:**	P O BOX 1209
Name:	SEATTLE PORT	**Street 2:**	
Date Became Current:	20000310	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98111

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	District	**Street 1:**	2711 ALASKAN WAY
Name:	SEATTLE PORT	**Street 2:**	
Date Became Current:	20000310	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98121

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Municipal	**Street 1:**	2711 ALASKAN WAY
Name:	PORT OF SEATTLE	**Street 2:**	
Date Became Current:	19961118	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US

Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98121
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	2711 ALASKAN WAY
Name:	PORT OF SEATTLE P	**Street 2:**	
Date Became Current:	19961118	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-787-3000	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98121
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8700 DALLAS AVE S
Name:	SEATTLE PORT DALLAS AVE	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Municipal	**Street 1:**	2711 ALASKAN WAY
Name:	PORT OF SEATTLE	**Street 2:**	
Date Became Current:	20171231	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-787-3000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98121
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	District	**Street 1:**	2711 ALASKAN WAY
Name:	SEATTLE PORT	**Street 2:**	
Date Became Current:	20000310	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-728-3000	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98121
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Municipal	**Street 1:**	2711 ALASKAN WAY
Name:	SEATTLE PORT	**Street 2:**	
Date Became Current:	20000310	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-787-3000	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98121

Historical Handler Details

Receive Dt:	20210302
Generator Code Description:	Not a Generator, Verified
Handler Name:	SEATTLE PORT DALLAS AVE
Receive Dt:	20200318
Generator Code Description:	Not a Generator, Verified
Handler Name:	SEATTLE PORT DALLAS AVE
Receive Dt:	20180228
Generator Code Description:	Not a Generator, Verified
Handler Name:	SEATTLE PORT DALLAS AVE
Receive Dt:	20170228
Generator Code Description:	Not a Generator, Verified
Handler Name:	SEATTLE PORT DALLAS AVE
Receive Dt:	20160229
Generator Code Description:	Not a Generator, Verified
Handler Name:	SEATTLE PORT DALLAS AVE
Receive Dt:	20150227
Generator Code Description:	Not a Generator, Verified
Handler Name:	SEATTLE PORT DALLAS AVE

Receive Dt: 20140227
Generator Code Description: Large Quantity Generator
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20140227
Generator Code Description: Large Quantity Generator
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20130227
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20120127
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20120127
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20110224
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20110224
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20101201
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20100219
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20100219
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20090218
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20080213
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20071231
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20070301
Generator Code Description: Very Small Quantity Generator
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20060223
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20051231
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20050221
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20040227

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

Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20031231
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20030228
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20020301
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20010226
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20010226
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 20000216
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 19990115
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 19980302
Generator Code Description: Not a Generator, Verified
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 19970303
Generator Code Description: Very Small Quantity Generator
Handler Name: SEATTLE PORT DALLAS AVE

Receive Dt: 19960912
Generator Code Description: Small Quantity Generator
Handler Name: SEATTLE PORT DALLAS AVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	10 of19	NNW	0.02 / 123.89	20.41 / -3	Port of Seattle Terminal 117 8700 DALLAS AVE S SEATTLE WA 98108	INST

Facility Site ID: 2202
Region: Northwest
County: King
Latitude: 47.526506
Longitude: -122.3115
Site Name: Port of Seattle Terminal 117
Address: 8700 DALLAS AVE S
City: SEATTLE
Zip: 98108
Site Name (OD): Port of Seattle Terminal 117
Address (OD): 8700 DALLAS AVE S
City (OD): SEATTLE
Zipcode (OD): 98108-4855
Location (OD): ""
(47.526506, -122.3115)
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/1385
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/1385
Data Source(s): Department of Ecology State of Washington - Environmental Covenants Registry List; Open Data Portal - Institutional Controls or Environmental Covenants Map

Cleanup Site ID: 1385
Region (OD): Northwest
County (OD): King
Latitude (OD): 47.526506
Longitude (OD): -122.3115

Environmental Covenants Registry List

NFA Date:	
Site Status:	Cleanup Started
Tax Parcel No:	332404-1111
Instrument Type:	Environmental Covenant
Media Restrictions:	Sediment; Soil
Alternate Site Names:	MALARKEY ASPHALT CO,MALARKEY ASPHALT COMPANY,SEATTLE PORT DALLAS AVE,Seattle Port Terminal 117
Cnty Recording No:	20171113000218
Cnty Recording Dt:	11/16/2017
Responsible Unit:	EPA
Active Control:	Yes
Control Stormwater:	No
Control Vapor Gas:	No
Prevent Reuse/Relocation:	No
Prohibit New Bldg Constr:	No
Prohibit Removal or Alteration:	No
Prohibit Soil Disturbance:	Yes
Ongoing Maint of Remedy:	No
Require Educational Programs:	No
Restrict Access:	No
Restrict All GW Extr:	No
Restrict Domestic GW:	No
Restrict Land Use:	Yes
Restrict Sedmnt Cap Disturb:	No
Restrict Shellfish and or Finf:	No
Restrict Surface Water Use:	No
Restrict Swim/Beach Play:	No
Restrictive Signage:	No
Maintain/Protect Monit System:	No
Other:	No

Open Data Portal - Environmental Covenants Map

Facility Site ID:	2202
Cleanup Status:	Cleanup Started
Has Env Covenant:	Yes
Rank:	0 - NPL Site (Fed HRS Score)
Resp Section:	EPA

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16 | ***11 of19*** | ***NNW*** | ***0.02 / 123.89*** | ***20.41 / -3*** | ***Port of Seattle Terminal 117
8700 DALLAS AVE S
SEATTLE WA 98108*** | ***LUST***

Facility Site ID:	2202	***County:***	King
Cleanup Site ID:	1385	***Latitude:***	47.526506
Responsible Unit:	EPA	***Longitude:***	-122.3115
Region:	Northwest		
Alternate Site Names:	MALARKEY ASPHALT CO,MALARKEY ASPHALT COMPANY,SEATTLE PORT DALLAS AVE,Seattle Port Terminal 117		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/1385		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/1385		

Tank Detail(s)

UST ID:	9901	***Status Date:***	06/01/1995
LUST ID:	2377	***Release Date:***	05/07/1992
LUST Status:	LUST - Cleanup Started		

Contaminants Detail(s)

Contaminant Name:	Metals Priority Pollutants	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Air:***	

Surfacewater: Confirmed Above Cleanup Levels
Soil: Confirmed Above Cleanup Levels
Bedrock:

Contaminants Detail(s)

Contaminant Name: Pesticides-Unspecified
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminants Detail(s)

Contaminant Name: Dioxins/Furans
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminants Detail(s)

Contaminant Name: Halogenated Organics
Groundwater:
Surfacewater:
Soil:
Sediment:
Air: Suspected
Bedrock:

Contaminants Detail(s)

Contaminant Name: Petroleum-Diesel
Groundwater:
Surfacewater:
Soil: Below Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminants Detail(s)

Contaminant Name: Asbestos
Groundwater:
Surfacewater:
Soil:
Sediment:
Air: Suspected
Bedrock:

Contaminants Detail(s)

Contaminant Name: Non-Halogenated Solvents
Groundwater:
Surfacewater:
Soil:
Sediment:
Air: Suspected
Bedrock:

Contaminants Detail(s)

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

Contaminants Detail(s)

Contaminant Name: Base/Neutral/Acid Organics
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Confirmed Above Cleanup Levels
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

Contaminants Detail(s)

Contaminant Name:	Polychlorinated biPhenyls (PCB)	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Air:***	
Surfacewater:	Confirmed Above Cleanup Levels	***Bedrock:***	
Soil:	Confirmed Above Cleanup Levels		

Contaminants Detail(s)

Contaminant Name:	Polycyclic Aromatic Hydrocarbons	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Air:***	
Surfacewater:	Confirmed Above Cleanup Levels	***Bedrock:***	
Soil:	Confirmed Above Cleanup Levels		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	12 of19	NNW	0.02 / 123.89	20.41 / -3	PORT OF SEATTLE 8700 DALLAS AVE S Seattle WA	ERTS

Incident ID:	648182	***Latitude:***	47.526699000000001
Incident Date:	2014-04-17	***Longitude:***	122.311671
County:	KING		
Location:	PORT OF SEATTLE		

Initial Report Details

Initial Report Substance Name:	Unknown
Initial Report Subst Catego:	Oil
Initial Report Subst Quanti:	
Initial Report Substance Unit:	U.S. gallons
Initial Report Medium Name:	Surface Water-Marine
Initial Report Medium Category:	Water
Initial Report Cause Category:	
Initial Report Cause Name:	
Initial Report Source Name:	
Initial Report Source Category:	
Initial Report Activity Name:	Unknown
Initial Report Comment Desc:	REPORT RECEIVED VIA NRC: CALLER STATED AN UNK **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No:	136919
Follow up Substance Name:	Unknown
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	U.S. gallons
Follow up Cause Name:	
Follow up Medium Name:	Surface Water-Marine
Follow up Source Name:	
Follow up Activity Name:	Unknown

Potential Details

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

Follow up Comments

Follow up Comment:

ERTS Number 648182 - Port of Seattle calling in a sheen on the Duwamish off 8700 Dallas Ave S. Unknown source, think it might be the outfall up river. SPU responding. USCG notified.

Follow up Comment:

ERTS Number 648182 - Historic Investigator Contact Information - FirstName: Laura MiddleName: LastName: Hayes OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 648182 - Historic Referral Contact Information - ReferralDate: 2014-04-17 FirstName: Laura MiddleName: LastName: Hayes Email: lhay461@ecy.wa.gov PhoneNumber: (425) 649-7085 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 648182 - REPORT RECEIVED VIA NRC:

CALLER STATED AN UNKNOWN SHEEN WAS DISCOVERED ON THE LOWER DUWAMISH WATERWAY.

NRC REPORT AVAILABLE AT:
X:\NWRO ERTS\ERTS Online Forms\2014\NRC_REPORTS

16	13 of19	NNW	0.02 / 123.89	20.41 / -3	TERMINAL 117 8700 DALLAS AVE S Seattle WA	ERTS

Incident ID: 661317
Incident Date: 2015-12-08
County: KING
Location: TERMINAL 117
Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Mud/Silt
Initial Report Subst Catego: Debris
Initial Report Subst Quanti:
Initial Report Substance Unit:
Initial Report Medium Name: Surface water-Fresh
Initial Report Medium Category: Water
Initial Report Cause Category: Accident
Initial Report Cause Name: Natural phenomenon
Initial Report Source Name: Shipyard/Port facility
Initial Report Source Category: Facility
Initial Report Activity Name: Routine/Normal operations
Initial Report Comment Desc: CALLER IS REPORTING THAT THEIR SITE IS BEING FLOOD **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

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

Potential Details

Pot Resp Party First Name: SCOTT
Pot Resp Prty Last Name: SILCOX
Potentially Resp Party Org: PORT OF SEATTLE

Initial Comments

Initial Report Comment:

ERTS Number 661317 - CALLER IS REPORTING THAT THEIR SITE IS BEING FLOODED AND BANKS BEHIND A SHEET PILE ARE BEING ERODED WITH THE SEDIMENT FALLING INTO THE DUWAMISH RIVER BEHIND THE SHEET PILE (HE SAYS IT'S NOT OUT INTO THE ACTUAL RIVER YET, BUT THE WATER IS STILL CONSIDERED WATERS OF THE STATE). IT IS HAPPENING RIGHT NOW AND THEY HAVE CALLED A TANK TO COME TRY TO RETRIEVE SOME OF THE EXCESS WATER BUT WITH INCREASING RAINFALL THE PROBLEM IS EXPECTED TO PERSIST/INCREASE.

Historic Referral Contact Information - ReferralDate: 2015-12-08 FirstName: BOB MiddleName: LastName: WRIGHT Email: ROWR461@ECY.WA.GOV PhoneNumber: (425) 649-7060 OrganizationName: WATER QUALITY WorkLocation: NWRO

Historic Referral Contact Information - ReferralDate: 2015-12-08 FirstName: GERALD MiddleName: LastName: SHERVEY Email: GSHE461@ECY.WA.GOV PhoneNumber: (425) 649-7293 OrganizationName: WATER QUALITY WorkLocation: NWRO

Historic Referral Contact Information - ReferralDate: 2015-12-08 FirstName: RACHEL MiddleName: LastName: MCCREA Email: RMCC461@ECY.WA.GOV PhoneNumber: (425) 649-7223 OrganizationName: WATER QUALITY WorkLocation: NWRO

16	14 of19	NNW	0.02 / 123.89	20.41 / -3	MALARKEY ASPHALT 8700 DALLAS AVE S Seattle WA 98108	ERTS

Incident ID: 642864
Incident Date: 2013-07-31
County: KING
Location: MALARKEY ASPHALT
Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Bunker oil/HFO
Initial Report Subst Catego: Oil
Initial Report Subst Quanti: 1
Initial Report Substance Unit: U.S. gallons
Initial Report Medium Name: Soil
Initial Report Medium Category: Ground
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name:
Initial Report Source Category:
Initial Report Activity Name: Other
Initial Report Comment Desc: Caller Information
Name: Ben Mccartt
Agency: **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 130273
Follow up Substance Name: Unknown
Follow up Substance Quantity: 3000
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name: Policy/Procedure; Incorrect
Follow up Medium Name: Soil
Follow up Source Name: Underground storage tank (UST)
Follow up Activity Name: Routine/Normal operations

Follow up Details

ERTS Follow up No: 130167
Follow up Substance Name:
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name:
Follow up Medium Name: Soil
Follow up Source Name:
Follow up Activity Name:

Potential Details

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

Follow up Comments

Follow up Comment:

ERTS Number 642864 - From: Peterson, Piper [mailto:Peterson.Piper@epa.gov]
Sent: Monday, August 05, 2013 12:55 PM
To: Thomas, Richard (ECY); Roy Kuroiwa
Cc: Heilgeist, Stacy
Subject: RE: T117 incident report

Yes, I saw a bit of it on Thurs. On Friday they sampled the contents, dug it out and decommissioned it (and pumped contents into a holding tank). On Saturday the excavated more in this area beneath the tank because product was found in the morning in the vicinity under the area the tank had resided. Then again, this morning (Monday) there was more product oozing in from somewhere. When I left the site a little after 11 am, they were excavating to the clay aquitard, will pump out all water and wipe up any residual oily seep material to ensure a clean surface. They will let it sit 24 hrs since the last 3 days all looked clear at night and then had evidence of a spill or ooze the following morning.

Wish us luck!

The EPA off-site disposal rule person gave the Port permission to use Marvac for disposal as long as the facility can accept the kind of waste they identified. I'm still waiting for the sampling results and will send them to you when I get them.

Piper Peterson
Superfund Project Manager
ECL-111, Region 10
M/S Suite 900
U.S. Environmental Protection Agency
1200 Sixth Avenue
Seattle, Washington 98101

work # 206-553-4951
cell # 206-719-0740
peterson.piper@epa.gov

From: Thomas, Richard (ECY) [mailto:RITH461@ECY.WA.GOV]
Sent: Friday, August 02, 2013 7:35 AM
To: Peterson, Piper; Roy Kuroiwa
Subject: T117 incident report

Ecology received the attached report from IMCO Construction. Sound like they found a previously unknown buried tank. Just making sure everybody's aware of the report.

Rick Thomas
Lower Duwamish Source Control
Dept. of Ecology
Northwest Regional Office
3190 160th Ave SE
Bellevue, WA 98008
425-649-7208
RITH461@ECY.WA.GOV

From: Thomas, Richard (ECY)
Sent: Thursday, August 01, 2013 1:15 PM
To: Musa, Donna K. (ECY)
Subject: RE: ERTS 642864 Malarkey Asphalt (FS ID 37657495)

Here is the person who care about this. Read the attached if you want to know the big picture of what's happening at the site.

Piper Peterson
Superfund Project Manager
ECL-111, Region 10
M/S Suite 900
U.S. Environmental Protection Agency
1200 Sixth Avenue
Seattle, Washington 98101

work # 206-553-4951
cell # 206-719-0740
peterson.piper@epa.gov

Rick Thomas
Lower Duwamish Source Control
Dept. of Ecology
Northwest Regional Office
3190 160th Ave SE
Bellevue, WA 98008
425-649-7208
RITH461@ECY.WA.GOV

From: Musa, Donna K. (ECY)
Sent: Thursday, August 01, 2013 12:51 PM
To: Thomas, Richard (ECY)
Subject: FW: ERTS 642864 Malarkey Asphalt (FS ID 37657495)

Okay, well, this isn't urgent, but since Dan's out until August 12 (and his out of office reply points at you!), I will post this question to you: see below!

From: Musa, Donna K. (ECY)
Sent: Thursday, August 01, 2013 12:48 PM
To: Cargill, Dan (ECY)
Cc: Andersen, Carl (ECY)
Subject: ERTS 642864 Malarkey Asphalt (FS ID 37657495)

Hi Dan,

Do you know if EPA would want a copy of this? Sounds like this address – 8700 Dallas Ave S – is Malarkey Asphalt, which in ISIS is identified as an EPA site.

Comments from ISIS:

DAN CARGILL CONFIRMED 11/26/2008 THAT EPA IS LEAD ON THIS SITE. PART OF DUWAMISH CLEANUP PLAN. (GG-NWRO 11/26/2008)

As Carl mentions below, he will fill out his narrative soon but wanted TCP to have a heads up.

Donna

12/27/13 ERTS PRINTED AND ROUTED TO CENTRAL FILES FOR INCLUSION IN "SEATTLE PORT TERMINAL 117" TCP FILE.

Follow up Comment:

ERTS Number 642864 - Historic Investigator Contact Information - FirstName: DONNA MiddleName: LastName: MUSA TCP OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 642864 - Historic Referral Contact Information - ReferralDate: 2013-08-01 FirstName: CARL MiddleName: LastName: ANDERSEN Email: carl.andersen@ecy.wa.gov PhoneNumber: (360) 715-5214 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: BFO

Follow up Comment:

ERTS Number 642864 - Historic Referral Contact Information - ReferralDate: 2013-08-01 FirstName: DONNA MiddleName: K LastName: MUSA TCP Email: DMUS461@ECY.WA.GOV PhoneNumber: (425) 649-7136 OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 642864 - IMCO DURING SUPERFUND CLEANUP SITE ACTIVITIES FOUND AN UNDOCUMENTED UST. TANK IS 3000 GALLONS AND CONTAINS ABOUT 2500 GALLONS OF SUSPECTED BUNKER OIL. THIS IS A PORT OF SEATTLE SITE AND USEPA IS ALSO INVOLVED. LOCATION IS AT TERMINAL 117. USEPA SITE MANAGER IS PIPER PETERSON. LOCATION OF UST IS ABOUT 200 FEET TO THE DUWAMISH. SMALL AMOUNT OF WATER, A PUDDLE, HAS A SHEEN AND SOME PRODUCT AT THE SLOPE OF THE EXCAVATION.

THEY WILL PUMP WATER AND OIL TO STORAGE TANK AND DISPOSE OF APPROPRIATELY.

NFA FOR ANDERSEN.

REFER TO TCP MUSA, CARGILL.

Follow up Comment:

ERTS Number 642864 - Historic Investigator Contact Information - FirstName: CARL MiddleName: LastName: ANDERSEN OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: BFO

Initial Comments

Initial Report Comment:

ERTS Number 642864 - Caller Information
Name: Ben Mccartt
Agency: Imco construction
Time Called: 8/1/2013 10:30am
Phone: 360-840-9518

ERTS Information
Spill Location: 8700 Dallas ave S. Seattle WA 98108
Date & Time of Spill: 08/1/2013 9:30
What Spilled: Bunker oil
Where did it Spill to (soil,water,roadway): Soil
Amount Spilled: Gallon or so
Truck # or license # (if applicable):
Description of what happened: They were digging yesterday (7/31/13) and hit an underground storage tank that was not marked, it was not leaking when they hit it but when they came back this morning they saw that it leaked about a gallon of bunker oil.

16	15 of19	NNW	0.02 / 123.89	20.41 / -3	PORT OF SEATTLE 8700 DALLAS AVE S SEATTLE WA	SPILLS

Incident ID:	81228	**Location:**	PORT OF SEATTLE
Incident Date:	4/17/2014	**Address:**	8700 DALLAS AVE S
Latitude:	47.526699	**City:**	SEATTLE
Longitude:	-122.311671	**County:**	KING

16	16 of19	NNW	0.02 / 123.89	20.41 / -3	MALARKEY ASPHALT 8700 DALLAS AVE S SEATTLE WA	SPILLS

Incident ID:	17554	**Location:**	MALARKEY ASPHALT
Incident Date:	7/31/2013	**Address:**	8700 DALLAS AVE S
Latitude:	47.52623	**City:**	SEATTLE
Longitude:	-122.3112	**County:**	KING

16	17 of19	NNW	0.02 / 123.89	20.41 / -3	8700 DALLAS AVE S SEATTLE WA	SPILLS

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

Incident ID: 661317
Incident Date:
Latitude:
Longitude:

Location:
Address: 8700 DALLAS AVE S
City: SEATTLE
County: KING

Spill Information

Incident Date: 12/8/2015
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/8/2015
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/8/2015
Latitude: NULL
Longitude: NULL

Spill Details Historical

Material: MUD/SILT
Qty: NULL
Medium: SURFACE WATER-FRESH
Impact: WATER POLLUTION
Cause: NATURAL PHENOMENON
Activity: ROUTINE/NORMAL OPERATIONS

Source: SHIPYARD/PORT FACILITY
Sheen Only: 0
Waterway: DUWAMISH RIVER
Prp Business Name: PORT OF SEATTLE
Prp First Name: SCOTT
Prp Last Name: SILCOX

Spill Details Historical

Material: MUD/SILT
Qty: NULL
Medium: SURFACE WATER-FRESH
Impact: WATER POLLUTION
Cause: NATURAL PHENOMENON
Activity: ROUTINE/NORMAL OPERATIONS

Source: SHIPYARD/PORT FACILITY
Sheen Only: 0
Waterway: DUWAMISH RIVER
Prp Business Name: PORT OF SEATTLE
Prp First Name: SCOTT
Prp Last Name: SILCOX

Spill Details Historical

Material: MUD/SILT
Qty: NULL
Medium: SURFACE WATER-FRESH
Impact: WATER POLLUTION
Cause: NATURAL PHENOMENON
Activity: ROUTINE/NORMAL OPERATIONS

Source: SHIPYARD/PORT FACILITY
Sheen Only: 0
Waterway: DUWAMISH RIVER
Prp Business Name: PORT OF SEATTLE
Prp First Name: SCOTT
Prp Last Name: SILCOX

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16 | ***18 of19*** | ***NNW*** | ***0.02 / 123.89*** | ***20.41 / -3*** | ***8700 DALLAS AVE S SEATTLE WA*** | ***SPILLS***

Incident ID: 642864
Incident Date:
Latitude:
Longitude:

Location:
Address: 8700 DALLAS AVE S
City: SEATTLE
County: KING

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

Spill Information

Incident Date: 7/31/2013
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 7/31/2013
Latitude: NULL
Longitude: NULL

Spill Details Historical

Material: Bunker C/IFO/HFO
Qty: 1
Medium: SOIL
Impact: SOIL CONTAMINATION
Cause: NULL
Activity: OTHER
Source: NULL
Sheen Only: 0
Waterway: NULL
Prp Business Name: NULL
Prp First Name: NULL
Prp Last Name: UNKNOWN

Spill Details Historical

Material: Bunker C/IFO/HFO
Qty: 1
Medium: SOIL
Impact: SOIL CONTAMINATION
Cause: NULL
Activity: OTHER
Source: NULL
Sheen Only: 0
Waterway: NULL
Prp Business Name: NULL
Prp First Name: NULL
Prp Last Name: UNKNOWN

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16 | ***19 of19*** | ***NNW*** | ***0.02 / 123.89*** | ***20.41 / -3*** | ***Terminal 117 Time-Critical Removal Action 8700 Dallas Avenue South Seattle WA*** | ***OSC RESPONSE***

Site ID: 2489
Last Po Rep: 11/21/2006
No : 5
Site No:
NRC No:
Date Created: 8/24/2006 17:08
Site Category: FieldActivity
Primary Site Type:
Response Type: Time-Critical
Response Authority: CERCLA
Response Lead:
Incident Category: Removal Action
Start Date: 9/5/2006
CERCLIS ID: WA0002329803
Oil Pollu Account No:
Is Well Plugging Site:
Is Original Action Memo:
Is 12 Month Exemption:
Is 2 Million Exemption:
Is Ceiling Increase:
Is Change in Response Scope:
URL: https://response.epa.gov/T-117RemovalAction
Completed:
NPL: NPL
Action Memo: 6/15/2006
Contract No:
RCRIS ID:
FPN No:
No Wells:
Is Initial: FALSE
Is Final: FALSE
Region: Region X
Zip:
Latitude: 47.5264
Longitude: -122.3117

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17 | ***1 of1*** | ***NNW*** | ***0.02 / 125.89*** | ***20.41 / -3*** | ***PORT OF SEATTLE SEATTLE WA*** | ***SPILLS WATER***

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

Report ID:		**Date Incident (Map):**	
Incident No:	81228	**Regulated (Map):**	
ERTS No:	648182	**Address1 (Map):**	
Incident Date:	4/17/2014	**Address2 (Map):**	
Is Regulated?:		**Location (Map):**	
Location Description:	PORT OF SEATTLE	**Latitude (Map):**	
Latitude:	47.5267	**Longitude (Map):**	
Longitude:	-122.3117	**City (Map):**	
City:	SEATTLE	**County (Map):**	
County:	KING		
Source:	Washington Department of Ecology Spill Summary		

18	1 of2	W	0.03 / 152.95	29.83 / 6	16TH AVE S Seattle WA 98108	ERTS

Incident ID:	639606	**Latitude:**	47.525953000000001
Incident Date:	2013-02-28	**Longitude:**	122.312282
County:	KING		
Location:			

Initial Report Details

Initial Report Substance Name:	Undetermined
Initial Report Subst Catego:	Historical
Initial Report Subst Quanti:	
Initial Report Substance Unit:	
Initial Report Medium Name:	Surface water-Fresh
Initial Report Medium Category:	Water
Initial Report Cause Category:	Human error
Initial Report Cause Name:	Vandalism
Initial Report Source Name:	Undetermined
Initial Report Source Category:	Burn
Initial Report Activity Name:	Suspected illegal activity
Initial Report Comment Desc:	FIRE FOAM TO DUWAMISH RIVER FROM HOUSE FIRE **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No:	126508
Follow up Substance Name:	Undetermined
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	
Follow up Cause Name:	Vandalism
Follow up Medium Name:	Surface water-Fresh
Follow up Source Name:	Undetermined
Follow up Activity Name:	Suspected illegal activity

Follow up Details

ERTS Follow up No:	126496
Follow up Substance Name:	Undetermined
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	
Follow up Cause Name:	Vandalism
Follow up Medium Name:	Surface water-Fresh
Follow up Source Name:	Undetermined
Follow up Activity Name:	Suspected illegal activity

Potential Details

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

Potentially Resp Party Org:

Follow up Comments

Follow up Comment:

ERTS Number 639606 - LEVANDER CALL BACK. UNSURE IF FIRE FIGHTING FOAM WAS USED OR JUST WATER.

RUNOFF FROM FIGHTING HOUSE FIRE

VACANT HOUSE

STILL ON-SCENE

Follow up Comment:

ERTS Number 639606 - Historic Investigator Contact Information - FirstName: LORI MiddleName: LastName: LeVANDER AHR OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 639606 - Historic Referral Contact Information - ReferralDate: 2013-02-28 FirstName: LORI MiddleName: LastName: LeVANDER AHR Email: LLEV461@ECY.WA.GOV PhoneNumber: (425) 649-7039 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 639606 - Historic Referral Contact Information - ReferralDate: 2013-02-28 FirstName: ERIC AUTRY MiddleName: LastName: SEATTLE PUBLIC UTIL WQ Email: Email Seattle WQ PhoneNumber: (206) 684-7988 OrganizationName: SEATTLE WorkLocation: PUBLIC UTILITIES

Follow up Comment:

ERTS Number 639606 - Seattle reporting and responding under Phase I municipal stormwater permit requirements.

This incident occurred in a drainage basin that the City currently has rigged up to storage tanks for metering into the sanitary sewer system under an EPA-led Superfund cleanup for Terminal 117 and the surrounding environs. The discharge will not enter the Duwamish river unless sanitary system capacity contstraints and rainfall results in the tank capacities being exceeded.

Foam was used.

Follow up Comment:

ERTS Number 639606 - Historic Investigator Contact Information - FirstName: RACHEL MiddleName: LastName: MCCREA OrganizationName: WATER QUALITY WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 639606 - FIRE FOAM TO DUWAMISH RIVER FROM HOUSE FIRE

18	2 of2	W	0.03 / 152.95	29.83 / 6	NULL 16TH AVE S SEATTLE WA	SPILLS

Incident ID:	67530	***Location:***	NULL
Incident Date:	2/28/2013	***Address:***	16TH AVE S
Latitude:	47.525953	***City:***	SEATTLE
Longitude:	-122.312282	***County:***	KING

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	1 of1	W	0.03 / 157.47	29.83 / 6	SEATTLE WA	SPILLS WATER

Report ID:
Incident No: 67530
ERTS No: 639606
Incident Date: 2/28/2013
Is Regulated?:
Location Description:
Latitude: 47.526
Longitude: -122.3123
City: SEATTLE
County: KING
Source: Washington Department of Ecology Spill Summary

Date Incident (Map):
Regulated (Map):
Address1 (Map):
Address2 (Map):
Location (Map):
Latitude (Map):
Longitude (Map):
City (Map):
County (Map):

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	1 of1	NW	0.04 / 200.15	23.88 / 0	8605 DALLAS AVE SOUTH - SOUTH PARK MARIN SEATTLE WA	SPILLS

Incident ID: 517697
Incident Date:
Latitude:
Longitude:

Location:
Address: 8605 DALLAS AVE SOUTH - SOUTH PARK MARIN
City: SEATTLE
County: KING

Spill Information

Incident Date: 4/21/2001
Latitude: NULL
Longitude: NULL

Spill Details Historical

Material: OTHER - SEE NOTE
Qty: NULL
Medium: AIR
Impact: NULL
Cause: HUMAN FACTOR - UNKNOWN
Activity: OTHER

Source: OTHER
Sheen Only: 0
Waterway: NULL
Prp Business Name: UNKNOWN
Prp First Name: NULL
Prp Last Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	1 of2	NW	0.04 / 200.60	23.61 / 0	8660 DALLAS AVE S Seattle WA	ERTS

Incident ID: 422191
Incident Date: 1995-09-13
County: KING
Location:

Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Undetermined
Initial Report Subst Catego: Historical
Initial Report Subst Quanti:
Initial Report Substance Unit:
Initial Report Medium Name: N/A
Initial Report Medium Category: Air
Initial Report Cause Category: Accident
Initial Report Cause Name: Other
Initial Report Source Name: Aboveground storage tank
Initial Report Source Category: Tank
Initial Report Activity Name: Other

Initial Report Comment Desc: ANONYMOUS LETTER STATES THAT THERE ARE SEVERAL LAR **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

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

Potential Details

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

---

21 | ***2 of2*** | ***NW*** | ***0.04 / 200.60*** | ***23.61 / 0*** | ***8660 DALLAS AVE S SEATTLE WA*** | ***SPILLS***

Incident ID: 422191
Incident Date:
Latitude:
Longitude:

Location:
Address: 8660 DALLAS AVE S
City: SEATTLE
County: KING

Spill Information

Incident Date: 9/13/1995
Latitude: NULL
Longitude: NULL

Spill Details Historical

Material: OTHER - SEE NOTE
Qty: NULL
Medium: AIR
Impact: AIR POLLUTION
Cause: OTHER
Activity: OTHER

Source: ABOVEGROUND STORAGE TANK
Sheen Only: 0
Waterway: NULL
Prp Business Name: UNKNOWN
Prp First Name: NULL
Prp Last Name:

---

22 | ***1 of1*** | ***NW*** | ***0.04 / 233.59*** | ***24.09 / 0*** | ***Site 23-25 Restoration 8644 DALLAS AVE S SEATTLE WA 98108*** | ***ALL SITES***

Facility/Site ID: 3388
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAR302401
Interaction ID: 109945
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: CONSTSWGP
Facility City: SEATTLE
Facility Zip: 98108

Interact Start Dt: 10/1/2014
Interact End Dt:
Ecology Program: WATQUAL
Prog Database Name: PARIS
Latitude: 47.52618582
Longitude: -122.31145404
Facility State: WA

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

Facility Company: Site 23-25 Restoration
Facility Street: 8644 DALLAS AVE S
Facility Street 2:
Facility Alternate: Site 23-25 Restoration
Interaction Desc: Construction SW GP
Program Name Desc: Water Quality Program
Database Name Desc: Permitting & Reporting Information System

Facility Location Detail

Coord Extension: 0
Coord Geog: 8
Horizontal: Unknown
Horizont 1: WGS84
Horizont 2: Address
Geo Loc ID: 3388
Facility Name: Site 23-25 Restoration
Horizont Accuracy: 99
Hor Dtm Co: 4
Horz Coll Meth Cd: 4
Location Verified:
GIS Latitude: 47.526191
GIS Longitude: -122.311481

---

23 | **1 of2** | **NW** | **0.05 / 243.14** | **23.29 / -1** | **8600 DALLAS AVE Seattle WA 98108** | **ERTS**

Incident ID: 661900
Incident Date: 2016-01-04
County: KING
Location:
Latitude: 47.526361999999999
Longitude: 122.311559

Initial Report Details

Initial Report Substance Name: Unknown
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit: U.S. gallons
Initial Report Medium Name: Surface water-Fresh
Initial Report Medium Category: Water
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name:
Initial Report Source Category:
Initial Report Activity Name: Unknown
Initial Report Comment Desc: REPORT RECEIVED VIA NRC #1137224

CALLER IS REPO **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 149647
Follow up Substance Name: Lube oil/Motor oil
Follow up Substance Quantity:
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name:
Follow up Medium Name: Surface water-Fresh
Follow up Source Name:
Follow up Activity Name: Unknown

Potential Details

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

Follow up Comments

Follow up Comment:

ERTS Number 661900 - CS ROTD - Unknown sheen Duwamish near South Park Marina. Reported by Port of Seattle Mike DeSota. Very light sheen hanging around. SPU notified. Eric Autry responding. CS also responded later in the day. Conferred with E. Autry - No sheen noted by either. Tide change may have moved the sheen down river. NFA at this time by NWRO Spills.

Follow up Comment:

ERTS Number 661900 - Historic Investigator Contact Information - FirstName: Chad MiddleName: LastName: Schwatka OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 661900 - Historic Referral Contact Information - ReferralDate: 2016-01-04 FirstName: ERIC AUTRY MiddleName: LastName: SEATTLE PUBLIC UTIL WQ Email: Email Seattle WQ PhoneNumber: (206) 684-7988 OrganizationName: SEATTLE WorkLocation: PUBLIC UTILITIES

Follow up Comment:

ERTS Number 661900 - Historic Referral Contact Information - ReferralDate: 2016-01-04 FirstName: BOB MiddleName: LastName: WRIGHT Email: ROWR461@ECY.WA.GOV PhoneNumber: (425) 649-7060 OrganizationName: WATER QUALITY WorkLocation: NWRO

Follow up Comment:

ERTS Number 661900 - Historic Referral Contact Information - ReferralDate: 2016-01-04 FirstName: RACHEL MiddleName: LastName: MCCREA Email: RMCC461@ECY.WA.GOV PhoneNumber: (425) 649-7223 OrganizationName: WATER QUALITY WorkLocation: NWRO

Follow up Comment:

ERTS Number 661900 - Historic Referral Contact Information - ReferralDate: 2016-01-04 FirstName: Chad MiddleName: LastName: Schwatka Email: chsc461@ecy.wa.gov;4259417698@OnPage.com PhoneNumber: (425) 649-7092 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 661900 - REPORT RECEIVED VIA NRC #1137224

CALLER IS REPORTING AN UNKNOWN SHEEN FROM AN UNKNOWN SOURCE.

REPORT LOCATED:
X:\NWRO ERTS\ERTS Incident Additional Info\2016\661900

23	2 of2	NW	0.05 / 243.14	23.29 / -1	8600 DALLAS AVE SEATTLE WA	SPILLS

Incident ID:	86220	**Location:**	
Incident Date:	1/4/2016	**Address:**	8600 DALLAS AVE
Latitude:	47.526362	**City:**	SEATTLE
Longitude:	122.311559	**County:**	KING

Spill Details May 2016 - April 2019

Incident Category:		**Cause:**	UNKNOWN
Incident Cat Desc:		**Cause Type Desc:**	
Product:	Z-UNKNOWN	**Source:**	Unknown
Spill Quantity:	0	**Source Type Desc:**	

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

Unit: Gals
Medium: Fresh water
Medium Type Desc:
Activity: Z- UNKNOWN
Impact: WATER POLLUTION
Prp Bus Name: NULL
Prp Contact Name: U UNKNOWN
Narrative Description:
Regulated 1:
Primary Prp:

---

24 | **1 of1** | **N** | **0.05 / 271.53** | **16.17 / -8** | **SOUTH PARK MARINA SEATTLE WA** | **SPILLS WATER**

Report ID:
Incident No: 54939
ERTS No: 621314
Incident Date: 7/22/2010
Is Regulated?:
Location Description: SOUTH PARK MARINA
Latitude: 47.5271
Longitude: -122.3117
City: SEATTLE
County: KING
Source: Washington Department of Ecology Spill Summary
Date Incident (Map):
Regulated (Map):
Address1 (Map):
Address2 (Map):
Location (Map):
Latitude (Map):
Longitude (Map):
City (Map):
County (Map):

---

25 | **1 of1** | **NW** | **0.05 / 282.97** | **23.55 / 0** | **SOUTH PARK MARINA SEATTLE WA** | **SPILLS WATER**

Report ID:
Incident No: 56724
ERTS No: 652000
Incident Date: 10/3/2014
Is Regulated?:
Location Description: SOUTH PARK MARINA
Latitude: 47.5268
Longitude: -122.3126
City: SEATTLE
County: KING
Source: Washington Department of Ecology Spill Summary
Date Incident (Map):
Regulated (Map):
Address1 (Map):
Address2 (Map):
Location (Map):
Latitude (Map):
Longitude (Map):
City (Map):
County (Map):

---

26 | **1 of2** | **NW** | **0.06 / 303.41** | **23.55 / 0** | **14TH AVE BRIDGE, SE SIDE Seattle WA** | **ERTS**

Incident ID: 604356
Incident Date: 2008-03-14
County: KING
Location:
Latitude: 47.526829999999997
Longitude: 122.31267

Initial Report Details

Initial Report Substance Name: Unknown
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit: U.S. gallons
Initial Report Medium Name: Surface water-Fresh
Initial Report Medium Category: Water
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name:
Initial Report Source Category:
Initial Report Activity Name: Unknown
Initial Report Comment Desc: NATIONAL RESPONSE CENTER 1-800-424-8802 **Note: Many records provided by the department have a

truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 87376
Follow up Substance Name: Unknown
Follow up Substance Quantity:
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name:
Follow up Medium Name: Surface water-Fresh
Follow up Source Name:
Follow up Activity Name: Unknown

Potential Details

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

Follow up Comments

Follow up Comment:

ERTS Number 604356 - 3/14/2008 Contacted USCG, Puget Sound Keepers Alliance (206-297-7002) and Jim Mueller the reporting party (206-544-6558). Sheen observed from South Park bridge at 13:30. Thin Rainbow sheen with no known source. Smelled like Diesel. Did not appear to be coming from the Marina just south of there. USCG team will perform a field investigation to try and find a source.

NFA_SPILLS

Follow up Comment:

ERTS Number 604356 - Historic Investigator Contact Information - FirstName: CHRIS MiddleName: LastName: WILKERSON OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 604356 - Historic Referral Contact Information - ReferralDate: 2008-03-14 FirstName: CHRIS MiddleName: LastName: WILKERSON Email: CWIL461@ECY.WA.GOV PhoneNumber: (425) 649-7291 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 604356 - NATIONAL RESPONSE CENTER 1-800-424-8802
GOVERNMENT USE ONLYGOVERNMENT USE ONLY***
Information released to a third party shall comply with any
applicable federal and/or state Freedom of Information and Privacy Laws

Incident Report # 865079

INCIDENT DESCRIPTION

*Report taken by: SN SERENA JOHNSON at 16:32 on 14-MAR-08
Incident Type: UNKNOWN SHEEN
Incident Cause: UNKNOWN
Affected Area: DUWAMISH RIVER
The incident was discovered on 14-MAR-08 at 13:20 local time.
Affected Medium: WATER DUWAMISH RIVER

REPORTING PARTY
Name: MARGARET WALLACE
Organization: PUGET SOUND KEEPER ALLIANCE

Address: 5309 SHILSHOLE AVE NW SUITE 215
SEATTLE, WA

PRIMARY Phone: (206)2777002
Type of Organization: PRIVATE ENTERPRISE

SUSPECTED RESPONSIBLE PARTY
Name: UNKNOWN

XX

INCIDENT LOCATION
County: KING
City: SEATTLE State: WA
14TH AVENUE BRIDGE, SE SIDE

RELEASED MATERIAL(S)
CHRIS Code: OUN Official Material Name: UNKNOWN OIL
Also Known As:
Qty Released: 0 UNKNOWN AMOUNT Qty in Water: 0 UNKNOWN AMOUNT

DESCRIPTION OF INCIDENT
CALLER IS REPORTING A SHEEN ON THE DUWAMISH RIVER. SOURCE IS UNKNOWN.

SENSITIVE INFORMATION

INCIDENT DETAILS
Platform Rig Name:
Platform Letter:
Location Area ID:
Location Block ID:
OCSG Number:
OCSP Number:
State Lease Number:
Pier Dock Number:
Berth Slip Number:
---SHEEN INFORMATION---
Sheen Color: UNKNOWN
Sheen Odor Description: DIESEL
Sheen Travel Direction:
Sheen Size Length: 300 YARDS
Sheen Size Width: 300 YARDS
---WATER INFORMATION---
Body of Water: DUWAMISH RIVER
Tributary of:
Nearest River Mile Marker:
Water Supply Contaminated: UNKNOWN

IMPACT
Fire Involved: NO Fire Extinguished: UNKNOWN

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

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

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

REMEDIAL ACTIONS
NO REMEDIAL ACTIONS TAKEN.
Release Secured: UNKNOWN
Release Rate:
Estimated Release Duration:

WEATHER
Weather: OVERCAST, 52ºF

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

NOTIFICATIONS BY NRC
USCG HSOC AT DHS (USCG HSOC DESK)
14-MAR-08 16:38 (202)2828114
USCG ICC (ICC ONI)
14-MAR-08 16:38 (301)6693363
DOT CRISIS MANAGEMENT CENTER (MAIN OFFICE)
14-MAR-08 16:38 (202)3661863
FEMA REGION 10 (MAIN OFFICE)
14-MAR-08 16:38 (425)4874704
NATIONAL INFRASTRUCTURE COORD CTR (MAIN OFFICE)
14-MAR-08 16:38 (202)2829201
NOAA RPTS FOR WA (MAIN OFFICE)
14-MAR-08 16:38 (206)5264911
SECTOR SEATTLE (COMMAND CENTER)
(206)2176002
WA STATE EMERGENCY MANAGEMENT (MAIN OFFICE)
14-MAR-08 16:38 (800)2585990

ADDITIONAL INFORMATION
DOE WILL BE NOTIFIED.

*** END INCIDENT REPORT #865079 ***
Report any problems or Fax number changes by calling 1-800-424-8802
PLEASE VISIT OUR WEB SITE AT http://www.nrc.uscg.mil

26	2 of2	NW	0.06 / 303.41	23.55 / 0	DUWAMISH RIVER 14TH AVE BRIDGE, SE SIDE SEATTLE WA	SPILLS

Incident ID:	604356	**Location:**	DUWAMISH RIVER
Incident Date:	3/14/2008	**Address:**	14TH AVE BRIDGE, SE SIDE
Latitude:	47.52683	**City:**	SEATTLE
Longitude:	122.31267	**County:**	KING

27	1 of1	NW	0.06 / 303.55	23.66 / 0	SEATTLE WA	SPILLS WATER

Report ID:		**Date Incident (Map):**	
Incident No:	34519	**Regulated (Map):**	
ERTS No:	604356	**Address1 (Map):**	
Incident Date:	3/14/2008	**Address2 (Map):**	
Is Regulated?:		**Location (Map):**	
Location Description:		**Latitude (Map):**	
Latitude:	47.5268	**Longitude (Map):**	
Longitude:	-122.3127	**City (Map):**	
City:	SEATTLE	**County (Map):**	
County:	KING		
Source:	Washington Department of Ecology Spill Summary		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
28	1 of1	WNW	0.06 / 325.67	27.05 / 3	1502 S CLOVERDALE SEATTLE WA 98108	UST SEATTLE

Permit No: 3-33792
Date Issued: 08/16/2000
Fill Material: No Fill
Date Decommissioned: 08/16/2000
Type Decommissioned: Abandonment in Place
Tank Size: 300
Tank Age: 20+
Tank Content: HEATING OIL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
29	1 of2	NW	0.06 / 338.46	23.65 / 0	SOUTH PARK MARINA 8606 DALLAS AVE S Seattle WA 98108	ERTS

Incident ID: 643927
Incident Date: 2013-09-13
County: KING
Location: SOUTH PARK MARINA
Latitude: 47.528030000000001
Longitude: 122.3126

Initial Report Details

Initial Report Substance Name: Other
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit: U.S. gallons
Initial Report Medium Name: Surface Water-Marine
Initial Report Medium Category: Water
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name: Pleasure craft
Initial Report Source Category: Vessel
Initial Report Activity Name: Stationary/In Port
Initial Report Comment Desc: 37' Sailboat on fire. USCG en route. Unknown if t **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 131259
Follow up Substance Name: Other
Follow up Substance Quantity: 0
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name:
Follow up Medium Name: Surface Water-Marine
Follow up Source Name: Pleasure craft
Follow up Activity Name: Stationary/In Port

Potential Details

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

Follow up Comments

Follow up Comment:

ERTS Number 643927 - 23:21 paged by EMD. 26' sailboat on fire at the Duwamish Marina. (address is for South Park Marina). Ensign Trevor Siperck with USCG called in to EMD. USCG is en route and will likely be on scene in 30-45 minutes.
23:28 called Trevor. Sailboat is actually 37' and fire is now out. Report is that there is pollution in the water. They will provide an update when they get on scene.

9/14/13

0:30 Received an updated from Coast Guard. Vessel name is Wild Goose. There is NO pollution in the water and the vessel is still floating, although most of the top was burned. There is approximately 100 gallons of gasoline on board the vessel. Owner will be working with the marina tomorrow morning to remove the vessel. Coast Guard will give us an update tomorrow morning.
0:35 paged K.Medicus and updated her on the situation.

0:50 finished paperwork.

9/14 09:26 Talked to Coast Guard. Boat owner is James Hayes 206-227-8190. 306 Mineral Ave. Libby, Montana, 59923. email is jim@nomontndt.com.

No release from vessel. Going to remove vessel at approximately 1PM which corresponds with high tide. FD will possibly do an arson investigation. Coast Guard will update once vessel has been removed.

09:30 Updated K. Medicus.

13:00 received call from Coast Guard. Vessel has been removed from the water-no product released.

Follow up Comment:

ERTS Number 643927 - Historic Investigator Contact Information - FirstName: CONOR MiddleName: LastName: KEENEY OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 643927 - Historic Referral Contact Information - ReferralDate: 2013-09-13 FirstName: CONOR MiddleName: LastName: KEENEY Email: CKEE461@ECY.WA.GOV PhoneNumber: (425) 649-7262 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 643927 - 37' Sailboat on fire. USCG en route. Unknown if there is a spill.

29	2 of2	NW	0.06 / 338.46	23.65 / 0	**SOUTH PARK MARINA** **8606 DALLAS AVE S** **SEATTLE WA**	SPILLS

Incident ID:	43338	**Location:**	SOUTH PARK MARINA
Incident Date:	9/13/2013	**Address:**	8606 DALLAS AVE S
Latitude:	47.52803	**City:**	SEATTLE
Longitude:	-122.3126	**County:**	KING

30	1 of1	W	0.06 / 340.18	33.45 / 10	**CONGLAM RESIDENCE** **1450 S DONOVAN ST** **Seattle WA**	ERTS

Incident ID:	668647	**Latitude:**	
Incident Date:	2016-10-28	**Longitude:**	
County:	KING		
Location:	CONGLAM RESIDENCE		

Initial Report Details

Initial Report Substance Name:	Sewage/Sludge
Initial Report Subst Catego:	Waste
Initial Report Subst Quanti:	5
Initial Report Substance Unit:	U.S. gallons
Initial Report Medium Name:	Roadway-paved
Initial Report Medium Category:	Impermeable surface
Initial Report Cause Category:	Accident

Initial Report Cause Name: Overflow
Initial Report Source Name: Domestic
Initial Report Source Category: Private property
Initial Report Activity Name: Routine/Normal operations
Initial Report Comment Desc: REPORT RECEIVED VIA ONLINE FORM
Called out by Sea **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

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

Potential Details

Pot Resp Party First Name: MR.
Pot Resp Prty Last Name: CONGLAM
Potentially Resp Party Org:

Initial Comments

Initial Report Comment:

ERTS Number 668647 - REPORT RECEIVED VIA ONLINE FORM
Called out by Seattle City Light for a residential side sewer overflow (4 homes share this connection). Sewer had already stopped overflowing into Right of way when I arrived from a clean out in an easement adjacent to the street. The flow appears to have flowed north for 84ft before it flowed into a small concrete detension area, which we sand bagged to contain.
Mr. Conglam speaks Vietnamese, ask for Ni, his daughter who speaks English

From: SMTP@www.ecy.wa.gov [mailto:SMTP@www.ecy.wa.gov]
Sent: Friday, October 28, 2016 3:10 PM
To: ECY DL NWRO ERTS <NWROERTS@ECY.WA.GOV>
Subject: Form results from http://www.ecy.wa.gov/programs/spills/forms/nerts_online/NWRO_nerts_online.html

****
Caller_First_Name: TINA
Caller_Last_Name: RAMOS
Caller_Business_Name: SEATTLE PUBLIC UTILITIES -DWW
Caller_Street_Address: 714 CHARLES ST
Caller_Address_Other:
Caller_City: SEATTLE
Caller_State: WA
Caller_Zip: 98134
Caller_Homephone: 206-552-6234
Caller_workphone:
Caller_Email: tina.ramos@seattle.gov

Caller_Confidential: No
Reported_Incident_Date: 10/28/2016
Reported_Medium: ROADWAY-PAVED
Reported_Material: SEWAGE/SLUDGE
Reported_Other_Material:
Reported_Quantity: 5
Reported_Unit_of_Measure: GALLON
Reported_Source: Residential
Reported_Cause: Unknown
Reported_Activity: ROUTINE/NORMAL OPERATIONS
Reported_Impact: Unknown
Reported_Vessel_Name:
Reported_Vessel_Type: Unknown
Reported_More_Info: Called out by Seattle City Light for a residential side sewer overflow (4 homes share this connection). Sewer had already stopped

overflowing into Right of way when I arrived from a clean out in an easement adjacent to the street. The flow appears to have flowed north for 84ft before it flowed into a small concrete detension area, which we sand bagged to contain.
Reported_Incident_County: King
Reported_Incident_Location_Name: Mr Conglam (speaks Vietnamese)
Reported_Incident_City: seattle
Incident_Location_Street_Add: 1450 S Donovan St
Reported_Incident_Waterway: duwamish
Reported_Waterway_Type: OTHER
Reported_Directions:
Reported_PRP_First_Name: Mr. Conglam (ask for Ni, his daughter who speaks english)
Reported_PRP_Last_Name: Conglam
Reported_PRP_Business:
Reported_PRP_Street_Address: 1438 - 1450 S Donovan
Reported_PRP_address2:
Reported_PRP_City: Seattle
Reported_PRP_State: WA
Reported_PRP_Zip: 98106
Reported_PRP_Phone: 206-225-5947
Reported_PRP_Phone_Type: select one
Reported_PRP_More_Info2: Seattle Public Utilities & Seattle City Light joint project # C308046
Submit_Button: Submit

Historic Referral Contact Information - ReferralDate: 2016-10-31 FirstName: ERIC AUTRY MiddleName: LastName: SEATTLE PUBLIC UTIL WQ Email: Email Seattle WQ PhoneNumber: (206) 684-7988 OrganizationName: SEATTLE WorkLocation: PUBLIC UTILITIES

Historic Referral Contact Information - ReferralDate: 2016-10-31 FirstName: Joan MiddleName: LastName: Nolan Email: JNOL461@ECY.WA.GOV PhoneNumber: (425) 649-4425 OrganizationName: WATER QUALITY WorkLocation: NWRO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	1 of46	NW	0.07 / 345.48	22.63 / -1	South Park Marina 8604 DALLAS AVE S SEATTLE WA 98108	CSCSL

Fac Site ID:	44653368	**Responsible Unit:**	Northwest
Cleanup Site ID:	2858	**Fac Site ID (OD):**	44653368
Site Status:	Cleanup Started	**Cleanup SiteID(OD):**	2858
Site Rank:	2 - Moderate-High Risk	**Site Rank (OD):**	2 - Moderate-High Risk
Current VCP:		**Has Env Coven (OD):**	
Past VCP:		**Respon Unit (OD):**	Northwest
Has Inst Control:		**County (OD):**	King
County:	King	**Region (OD):**	Northwest
Region:	Northwest	**Longitude (OD):**	-122.312277
Latitude:	47.5268948919061	**Latitude (OD):**	47.526895
Longitude:	-122.312277406306		

Site Name: South Park Marina
Address: 8604 DALLAS AVE S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Awaiting Cleanup
Site Name (OD): South Park Marina
Address (OD): 8604 DALLAS AVE S
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.526895, -122.312277)
Alternate Site Names: A & B Barrel Co,Ben Johnson South Park Marina,Willard S Crow
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/2858
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/2858

Contaminants Detail(s)

Contaminant Name: Lead
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:

Air:
Bedrock:

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

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Mercury
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Arsenic
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

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

Contaminant Name: Halogenated Pesticides
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels

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

Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

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

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

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

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Halogenated Organics
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Pesticides-Unspecified
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Pesticides-Unspecified
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

31	2 of46	NW	0.07 / 345.48	22.63 / -1	WILLARD S CROW 8604 DALLAS AVE S Seattle WA 98108	UST

UST ID: 853
Facility Site ID: 44653368
Site Active: No
Responsible Unit: Northwest
Active Tag:
Region: Northwest
County: King
Latitude: 47.5268948919061
Longitude: -122.312277406306
Alternate Site Names: A & B Barrel Co,Ben Johnson South Park Marina,South Park Marina
Tank Summary URL: https://apps.ecology.wa.gov/cleanupsearch/reports/ust/sitesummary/853

Tank Detail(s)

Tank Name: 1
Tank Status: Removed
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material: Steel
Tank Corrosion Protection:
Tank Construction: Single Wall Tank
Tank Capacity:
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material: Steel
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

Compartment No: 1
Compart Capacity:
Stored Substance: Leaded Gasoline
Used Substance:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	3 of46	NW	0.07 / 345.48	22.63 / -1	South Park Marina 8604 DALLAS AVE S SEATTLE WA 98108	ALL SITES

Facility/Site ID: 44653368
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: 853
Interaction ID: 45272
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: UST
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: South Park Marina
Facility Street: 8604 DALLAS AVE S
Facility Street 2:
Facility Alternate: Willard S Crow
Interaction Desc: Underground Storage Tank
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Underground Storage Tanks
Interact Start Dt: 2/29/2000
Interact End Dt: 5/3/2000
Ecology Program: TOXICS
Prog Database Name: UST
Latitude: 47.52688916
Longitude: -122.31224709
Facility State: WA

Program ID:
Interaction ID: 45274
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: ENFORFNL
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: South Park Marina
Facility Street: 8604 DALLAS AVE S
Facility Street 2:
Facility Alternate:
Interaction Desc: Enforcement Final
Program Name Desc: Spills Program
Database Name Desc: Docket Management System
Interact Start Dt: 6/18/2004
Interact End Dt:
Ecology Program: SPILLS
Prog Database Name: DMS
Latitude: 47.52688916
Longitude: -122.31224709
Facility State: WA

Program ID: WAG030045
Interaction ID: 82721
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: BOATGP
Interact Start Dt: 2/5/1993
Interact End Dt:
Ecology Program: WATQUAL
Prog Database Name: PARIS
Latitude: 47.52688916

Facility City:	SEATTLE	**Longitude:**	-122.31224709
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	South Park Marina		
Facility Street:	8604 DALLAS AVE S		
Facility Street 2:			
Facility Alternate:	South Park Marina		
Interaction Desc:	Boatyard GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Program ID:		**Interact Start Dt:**	5/15/2008
Interaction ID:	90894	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	TOXICS
Interac Stat Desc:	Active	**Prog Database Name:**	ISIS
Interaction Type:	SCS	**Latitude:**	47.52688916
Facility City:	SEATTLE	**Longitude:**	-122.31224709
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	South Park Marina		
Facility Street:	8604 DALLAS AVE S		
Facility Street 2:			
Facility Alternate:	South Park Marina		
Interaction Desc:	State Cleanup Site		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Integrated Site Info System		

Program ID:	WAD988513248	**Interact Start Dt:**	12/31/2009
Interaction ID:	92007	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWOTHER	**Latitude:**	47.52688916
Facility City:	SEATTLE	**Longitude:**	-122.31224709
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	South Park Marina		
Facility Street:	8604 DALLAS AVE S		
Facility Street 2:			
Facility Alternate:	South Park Marina LP		
Interaction Desc:	Haz Waste Management Activity		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:	WAD988513248	**Interact Start Dt:**	10/27/1992
Interaction ID:	45271	**Interact End Dt:**	12/31/2009
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52688916
Facility City:	SEATTLE	**Longitude:**	-122.31224709
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	South Park Marina		
Facility Street:	8604 DALLAS AVE S		
Facility Street 2:			
Facility Alternate:	South Park Marina		
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:	WAD988513248	**Interact Start Dt:**	7/28/2008
Interaction ID:	45275	**Interact End Dt:**	12/31/2010
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52688916
Facility City:	SEATTLE	**Longitude:**	-122.31224709
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	South Park Marina		
Facility Street:	8604 DALLAS AVE S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

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

Facility Location Detail

Coord Extension:	99	***Horizont Accuracy:***	6
Coord Geog:	8	***Hor Dtm Co:***	3
Horizontal:	40ft	***Horz Coll Meth Cd:***	13
Horizont 1:	NAD83HARN	***Location Verified:***	
Horizont 2:	Digital map or GIS	***GIS Latitude:***	47.5268948919
Geo Loc ID:	44653368	***GIS Longitude:***	-122.312277406
Facility Name:	South Park Marina		

31	***4 of46***	***NW***	***0.07 / 345.48***	***22.63 / -1***	***South Park Marina 8604 DALLAS AVE S SEATTLE WA 98108***	***HSL***

Fac Site ID:	44653368	***Fac Site ID (OD):***	44653368
Cleanup Site ID:	2858	***Cleanup Site ID (OD):***	2858
Site Status:	Cleanup Started	***Site Status (OD):***	Awaiting Cleanup
Site Rank:	2 - Moderate-High Risk	***Site Rank (OD):***	2 - Moderate-High Risk
Has Inst Control:		***Has Env Coven (OD):***	
Responsible Unit:	Northwest	***Respon Unit (OD):***	Northwest
County:	King	***County (OD):***	King
Region:	Northwest	***Region (OD):***	Northwest
Latitude:	47.5268948919061	***Site Name (OD):***	South Park Marina
Longitude:	-122.312277406306	***Address (OD):***	8604 DALLAS AVE S
Latitude (OD):	47.526895	***City (OD):***	SEATTLE
Longitude (OD):	-122.312277	***ZIP code (OD):***	98108
Current VCP:		***Past VCP:***	
Location (OD):	"" (47.526895, -122.312277)		
Alternate Site Names:	A & B Barrel Co,Ben Johnson South Park Marina,Willard S Crow		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/2858		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/2858		
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants		

Contaminants Detail(s)

Contaminant Name:	Lead	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Arsenic	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Metals - Other	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Polychlorinated biPhenyls (PCB)	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Halogenated Pesticides	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Halogenated Solvents	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	

Air:

Contaminant Name:	Mercury	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			

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

Contaminant Name:	Polycyclic Aromatic Hydrocarbons	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			

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

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Polychlorinated biPhenyls (PCB)	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		

Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		

Contaminant:	Pesticides-Unspecified	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		

Contaminant:	Petroleum Products-Unspecified	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		

Contaminant:	Halogenated Organics	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		

Contaminant:	Pesticides-Unspecified	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		

Contaminant:	Halogenated Organics	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		

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

Contaminant:	Arsenic	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	5 of46	NW	0.07 / 345.48	22.63 / -1	South Park Marina 8604 DALLAS AVE S SEATTLE WA 98108	ICR

Cleanup Site ID:	2858	***WRIA ID:***	9
Facility Site ID:	44653368	***Is NFA Site:***	
Site Status:	Awaiting Cleanup	***Responsible Unit:***	Northwest
Statute:	MTCA	***Latitude:***	47.526894891906068
Rank:	2	***Longitude:***	-122.31227740630621
Rank Description:		***Legislative District:***	11
Has Env Covenant:		***Congr District:***	9
Is Brownfiled Site:		***County Name:***	King
Is PSI Site:			

Cleanup Activities

Related ID:		**Start Date:**	2014-04-04
VCP Prj No:		**End Date:**	2015-01-28
Activity Name:	Site Hazard Assessment/Federal Site Inspection	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	Ecology w/ Contractor
County Name:	King	**Project Manager:**	Musa, Donna
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	2007-06-16
VCP Prj No:		**End Date:**	2009-06-30
Activity Name:	Initial Investigation / Federal Preliminary Assessment	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	Ecology
County Name:	King	**Project Manager:**	Thomas, Richard
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	2015-02-04
Activity Name:	Hazardous Sites Listing/NPL	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Musa, Donna
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	2010-02-19
Activity Name:	Early Notice Letter(s)	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Thomas, Richard
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	2007-06-15
Activity Name:	Site Discovery/Release Report Received	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Northwest Region
Applies to:	CleanupSite		
Applies to Description:			

Media Contaminants

Contaminant Type:	Metals Priority Pollutants	**Sediment:**	
Groundwater:		**Sediment Desc.:**	
Groundwater Desc.:		**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King

Contaminant Type:	Arsenic	**Sediment:**	
Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King

Contaminant Type:	Petroleum Products-Unspecified	**Sediment:**	
Groundwater:		**Sediment Desc.:**	
Groundwater Desc.:		**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King

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

Contaminant Type:	Polychlorinated biPhenyls (PCB)	**Sediment:**	
Groundwater:		**Sediment Desc.:**	
Groundwater Desc.:		**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King
Contaminant Type:	Halogenated Organics	**Sediment:**	
Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King
Contaminant Type:	Pesticides-Unspecified	**Sediment:**	
Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King

31	6 of46	NW	0.07 / 345.48	22.63 / -1	SOUTH PARK MARINA 8604 DALLAS AVE S SEATTLE WA 98108	PCB

Site ID:	WAD988513248	**Cert Title:**	
Receive Date:		**Cert Date:**	1/10/2018 12:00:00 AM
Generator:	Yes	**Cert Name:**	
Storer:	No	**State Name:**	WASHINGTON
Transporter:	No	**Region:**	10
Disposer:	No	**GIS Data Origin:**	Auto-Geocoded
Research:	No	**Latitude:**	47.526955
Smelter:	No	**Longitude:**	-122.313252
Owner Name:	GUY CROW		
Mail Address 1:	8604 DALLAS AVE S		
Mail Address 2:			
Mail Street No:			
Mail City:	SEATTLE		
Mail State:	WA		
Mail Zip:	98108		
Mail Country:	US		
Contact Name:	STEVE BROWN		
Contact Title:	HARBORMASTER		
Contact Phone:	206-762-3880		
Contact Phone Ext:			
Contact Email:			

31	7 of46	NW	0.07 / 345.48	22.63 / -1	SOUTH PARK MARINA 8604 DALLAS AVE S Seattle WA 98108	ERTS

Incident ID:	667419	**Latitude:**	47.528553000000002
Incident Date:	2016-09-03	**Longitude:**	122.313866
County:	KING		
Location:	SOUTH PARK MARINA		

Initial Report Details

Initial Report Substance Name:	Diesel oil/Marine gas
Initial Report Subst Catego:	Oil
Initial Report Subst Quanti:	

Initial Report Substance Unit: U.S. gallons
Initial Report Medium Name: Surface water-Fresh
Initial Report Medium Category: Water
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name: Marina
Initial Report Source Category: Facility
Initial Report Activity Name: Refueling (vessel)
Initial Report Comment Desc: AHR
Laura Elford reported a small diesel spill fr **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 153133
Follow up Substance Name: Diesel oil/Marine gas
Follow up Substance Quantity: 0
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name:
Follow up Medium Name: Surface water-Fresh
Follow up Source Name: Marina
Follow up Activity Name: Refueling (vessel)

Potential Details

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

Follow up Comments

Follow up Comment:

ERTS Number 667419 - Smith spoke with Laura Elford at 12:41. Laura said they noticed about 30 drips of diesel came out of a vent on their vessel during refueling. They purchased the vessel about 2 months ago. This was the first time to fuel it. They are not sure what caused the drips. The leak is now secure, no more drips. They will look into the cause. The diesel in the water has now dissipated. It was a sheen about 2' x 30'. The incident occurred at the South Park Marina on the Duwamish River in Seattle. Smith notified King. No go.

Follow up Comment:

ERTS Number 667419 - Historic Investigator Contact Information - FirstName: BUCK MiddleName: LastName: SMITH AHR OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 667419 - Historic Referral Contact Information - ReferralDate: 2016-09-03 FirstName: BUCK MiddleName: LastName: SMITH AHR Email: JSMI461@ECY.WA.GOV;4259417725@OnPage.com PhoneNumber: (425) 649-7147 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 667419 - AHR
Laura Elford reported a small diesel spill from refueling her boat at the South Park Marina. Sheen is 2' x 30'.

31	*8 of46*	*NW*	*0.07 / 345.48*	*22.63 / -1*	***S PARK MARINA*** ***8604 DALLAS AVE S*** ***Seattle WA***	***ERTS***

Incident ID: 664661 ***Latitude:***

Incident Date: 2016-03-29 **Longitude:**
County: KING
Location: S PARK MARINA

Initial Report Details

Initial Report Substance Name: Water
Initial Report Subst Catego: Water
Initial Report Subst Quanti:
Initial Report Substance Unit:
Initial Report Medium Name: Surface water-Fresh
Initial Report Medium Category: Water
Initial Report Cause Category: Human error
Initial Report Cause Name: Policy/Procedure; Incorrect
Initial Report Source Name: Marina
Initial Report Source Category: Facility
Initial Report Activity Name: Other
Initial Report Comment Desc: CALLER IS REPORTING ON BEHALF OF SOUTH PARK MARINA **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 151451
Follow up Substance Name: Water
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name: Policy/Procedure; Incorrect
Follow up Medium Name: Surface water-Fresh
Follow up Source Name: Marina
Follow up Activity Name: Other

Potential Details

Pot Resp Party First Name:
Pot Resp Prty Last Name:
Potentially Resp Party Org: S PARK MARINA

Follow up Comments

Follow up Comment:

ERTS Number 664661 - From: Hickey, Cynthia [mailto:Cynthia.Hickey@kingcounty.gov]
Sent: Friday, April 29, 2016 3:20 PM
To: Crotty, Colleen (ECY) <ccro461@ECY.WA.GOV>; Sleight, Brian <Brian.Sleight@kingcounty.gov>; Navetski, Doug <Doug.Navetski@kingcounty.gov>; Beck, Lou <Lou.Beck@kingcounty.gov>; ZZGrp, WLR Stormwater Complaints <wlrstormwatercomp@kingcounty.gov>; Hunsdorfer, Todd <Todd.Hunsdorfer@kingcounty.gov>
Subject: RE: You've got ERTS! 664661

Thank you Colleen. I called and talked with Sam Bowerman and she explained that the problem had been corrected. King County isn't going to take any further action.

Follow up Comment:

ERTS Number 664661 - Historic Investigator Contact Information - FirstName: Brian Sleight MiddleName: LastName: KING CO WQ / DRAINAGE COMPLAINTS OrganizationName: KING COUNTY DNRP WLRD WorkLocation: DNR WLRD WATER QUALITY

Follow up Comment:

ERTS Number 664661 - Historic Referral Contact Information - ReferralDate: 2016-04-29 FirstName: RACHEL MiddleName: LastName: MCCREA Email: RMCC461@ECY.WA.GOV PhoneNumber: (425) 649-7223 OrganizationName: WATER QUALITY WorkLocation: NWRO

Follow up Comment:

ERTS Number 664661 - Historic Referral Contact Information - ReferralDate: 2016-04-29 FirstName: ERIC AUTRY MiddleName: LastName: SEATTLE PUBLIC UTIL WQ Email: Email Seattle WQ PhoneNumber: (206) 684-7988 OrganizationName: SEATTLE WorkLocation: PUBLIC UTILITIES

Follow up Comment:

ERTS Number 664661 - Historic Referral Contact Information - ReferralDate: 2016-04-29 FirstName: BOB MiddleName: LastName: WRIGHT Email: ROWR461@ECY.WA.GOV PhoneNumber: (425) 649-7060 OrganizationName: WATER QUALITY WorkLocation: NWRO

Follow up Comment:

ERTS Number 664661 - Historic Referral Contact Information - ReferralDate: 2016-04-29 FirstName: Brian Sleight MiddleName: LastName: KING CO WQ / DRAINAGE COMPLAINTS Email: EMAIL CO WQ/DRAINAGE COMPLAINTS PhoneNumber: (206) 477-4754 OrganizationName: KING COUNTY DNRP WLRD WorkLocation: DNR WLRD WATER QUALITY

Initial Comments

Initial Report Comment:

ERTS Number 664661 - CALLER IS REPORTING ON BEHALF OF SOUTH PARK MARINA. ON MARCH 29TH AN ENVIRONMENTAL REPORT (ERTS #663973) WAS CALLED IN STATING THAT THERE WAS A DIESEL RELEASE TO THE DUWAMISH RIVER FROM A VESSEL AT THIS MARINA. IN THE PROCESS OF BLOCKING OFF STORM DRAINS AND CATCH BASINS, THE PUMP THAT DIRECTS STORMWATER THROUGH THEIR TREATMENT FACILITY WAS DISCONNECTED. WHEN THE CALLER WAS ON SITE ON MONDAY APRIL 25TH THEY DISCOVERED THAT THE STORMWATER TREATMENT PUMP HAD NEVER BEEN RECONNECTED, SO SINCE MARCH 29TH STORMWATER HAS BEEN ENTERING THE RIVER DIRECTLY WITHOUT BEING TREATED. THE PIPE WAS RECONNECTED ON APRIL 25TH UPON DISCOVERY.

31	9 of46	NW	0.07 / 345.48	22.63 / -1	**SOUTH PARK MARINA** **8544 - 8604 DALLAS AVE S** **Seattle WA 98108**	ERTS

Incident ID: 602735
Incident Date: 2007-10-15
County: KING
Location: SOUTH PARK MARINA
Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Other hazardous
Initial Report Subst Catego: Chemical
Initial Report Subst Quanti:
Initial Report Substance Unit:
Initial Report Medium Name: Soil
Initial Report Medium Category: Ground
Initial Report Cause Category: Accident
Initial Report Cause Name: Other
Initial Report Source Name: Commercial/Industrial facility
Initial Report Source Category: Facility
Initial Report Activity Name: Routine/Normal operations
Initial Report Comment Desc: South Park Marina
8604 Dallas Avenue South
Seatt **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 96806
Follow up Substance Name: Other hazardous
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name: Other
Follow up Medium Name: Soil
Follow up Source Name: Commercial/Industrial facility

Follow up Activity Name: Routine/Normal operations

Potential Details

Pot Resp Party First Name: GUY
Pot Resp Prty Last Name: CROW
Potentially Resp Party Org: SOUTH PARK MARINA LTD PARTNERS

Follow up Comments

Follow up Comment:

ERTS Number 602735 - TCP-LEAD SITE INVESTIGATION OF A FORMER DRUM RECYCLER, DISCOVERED WHERE DRUM RECYCLING OCCURRED. SITE TO BE MTCA LISTED CONFIRMED FOR HALOGENATED ORGANIC COMPOUNDS, PESTICIDES, ARSENIC AND OTHERS IN SOIL AND GW. SEE SITE FILE SOUTH PARK MARINA.

Follow up Comment:

ERTS Number 602735 - Historic Investigator Contact Information - FirstName: RICHARD MiddleName: LastName: THOMAS OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 602735 - Historic Referral Contact Information - ReferralDate: 2007-12-17 FirstName: MARK MiddleName: H LastName: EDENS Email: mede461@ecy.wa.gov PhoneNumber: (425) 649-7070 OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 602735 - South Park Marina
8604 Dallas Avenue South
Seattle, WA 98108

Owner: Guy Crow
Phone: (206) 762-3880
FAX: (206) 767-3066
Email: harbormaster@southparkmarina.com

In the 1950's a barrel reconditioning company, A & B Barrel, operated at this site. They operated a disposal lagoon on the site that discharged into the Lower Duwamish Waterway (LDW). The lagoon contained waste from barrel cleaning and high concentrations of sodium hydroxide that was used to clean the barrels. Aerial photographs indicate the lagoon was closed in the 1960s when South Park Marina was expanded.

In October 2007, Ecology performed a site reconnaissance investigation. The investigation included sampling and testing of soil in the former lagoon, in surrounding areas, and on the bank of the LDW, and sampling and testing of groundwater between the former lagoon and the LDW. Validated lab data sheets were received in late November and early December 2007. Upland soil data was initially compared to MTCA Method A industrial cleanup levels for soil. Concentrations of metals, VOCs, PCBs, and TPH exceed industrial cleanup levels for soil. Bank soil and groundwater data are still being evaluated.

We will be collecting inter-tidal sediment and another round of groundwater samples in March 2008.

31	10 of46	NW	0.07 / 345.48	22.63 / -1	S PARK MARINA 8604 DALLAS AVE S Seattle WA	ERTS

Incident ID: 663973
Incident Date: 2016-03-29
County: KING
Location: S PARK MARINA
Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Diesel oil/Marine gas
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit: U.S. gallons
Initial Report Medium Name: Surface water-Fresh
Initial Report Medium Category: Water
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name:
Initial Report Source Category:
Initial Report Activity Name: Not operating or not performing designed function
Initial Report Comment Desc: CALLED IN BY EOC. HARBOR MASTER REPORTED UNKNOWN **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 150883
Follow up Substance Name: Diesel oil/Marine gas
Follow up Substance Quantity:
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name:
Follow up Medium Name: Surface water-Fresh
Follow up Source Name:
Follow up Activity Name: Not operating or not performing designed function

Potential Details

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

Follow up Comments

Follow up Comment:

ERTS Number 663973 - From: Hickey, Cynthia [mailto:Cynthia.Hickey@kingcounty.gov]
Sent: Tuesday, March 29, 2016 2:21 PM
To: Crotty, Colleen (ECY) <ccro461@ECY.WA.GOV>; Sleight, Brian <Brian.Sleight@kingcounty.gov>; Navetski, Doug <Doug.Navetski@kingcounty.gov>; Beck, Lou <Lou.Beck@kingcounty.gov>; ZZGrp, WLR Stormwater Complaints <wlrstormwatercomp@kingcounty.gov>; Hunsdorfer, Todd <Todd.Hunsdorfer@kingcounty.gov>
Cc: Nelson, Dale <Dale.Nelson@kingcounty.gov>
Subject: RE: You've got ERTS! 663973

Hi Colleen,
We have an open inspection file on this marina so we will go out an check on their spill procedures.

Follow up Comment:

ERTS Number 663973 - Historic Investigator Contact Information - FirstName: Brian Sleight MiddleName: LastName: KING CO WQ / DRAINAGE COMPLAINTS OrganizationName: KING COUNTY DNRP WLRD WorkLocation: DNR WLRD WATER QUALITY

Follow up Comment:

ERTS Number 663973 - Historic Referral Contact Information - ReferralDate: 2016-03-29 FirstName: DAVID MiddleName: LastName: CLINE Email: dcli461@ecy.wa.gov;4257363468@OnPage.com PhoneNumber: (425) 649-7141 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 663973 - Historic Referral Contact Information - ReferralDate: 2016-03-29 FirstName: BOB MiddleName: LastName: WRIGHT Email: ROWR461@ECY.WA.GOV PhoneNumber: (425) 649-7060 OrganizationName: WATER QUALITY WorkLocation: NWRO

Follow up Comment:

ERTS Number 663973 - Historic Referral Contact Information - ReferralDate: 2016-03-29 FirstName: RACHEL MiddleName: LastName: MCCREA Email: RMCC461@ECY.WA.GOV PhoneNumber: (425) 649-7223 OrganizationName: WATER QUALITY WorkLocation: NWRO

Follow up Comment:

ERTS Number 663973 - Historic Referral Contact Information - ReferralDate: 2016-03-29 FirstName: Brian Sleight MiddleName: LastName: KING CO WQ / DRAINAGE COMPLAINTS Email: EMAIL CO WQ/DRAINAGE COMPLAINTS PhoneNumber: (206) 477-4754 OrganizationName: KING COUNTY DNRP WLRD WorkLocation: DNR WLRD WATER QUALITY

Initial Comments

Initial Report Comment:

ERTS Number 663973 - CALLED IN BY EOC. HARBOR MASTER REPORTED UNKNOWN AMOUNT OF DIESEL RELEASED FROM A VESSEL THAT WAS OUT OF THE WATER SOMETIME EITHER SUNDAY OR MONDAY, MARINA WAS CLOSED BOTH DAYS SO THEY ARE NOT SURE OF INCIDENT TIME. ANYTHING THAT WAS ON THE SURFACE WATER HAS DISSIPATED, THERE IS STILL SOME OIL ON THE ASPHALT AND SOME WENT INTO THE STORM DRAIN. CALLER DID NOT MENTION ANY CLEAN UP SPECIFICS.

31	11 of46	NW	0.07 / 345.48	22.63 / -1	SOUTH PARK MARINA 8604 DALLAS AVE Seattle WA	ERTS

Incident ID: 608101
Incident Date: 2008-09-04
County: KING
Location: SOUTH PARK MARINA
Latitude: 47.526389000000002
Longitude: 122.311667

Initial Report Details

Initial Report Substance Name: Unknown
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit: U.S. gallons
Initial Report Medium Name: Surface water-Fresh
Initial Report Medium Category: Water
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name:
Initial Report Source Category:
Initial Report Activity Name: Unknown
Initial Report Comment Desc: CALLER LIVES PART TIME ON A BOAT AT SOUTH PARK MAR **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 91154
Follow up Substance Name: Sewage/Sludge
Follow up Substance Quantity: 1
Follow up Subst Unit of Meas: Other
Follow up Cause Name: Unknown
Follow up Medium Name: Surface water-Fresh
Follow up Source Name: Undetermined
Follow up Activity Name: Unknown

Follow up Details

ERTS Follow up No: 91141
Follow up Substance Name: Unknown
Follow up Substance Quantity:

Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name:
Follow up Medium Name: Surface water-Fresh
Follow up Source Name:
Follow up Activity Name: Unknown

Potential Details

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

Follow up Comments

Follow up Comment:

ERTS Number 608101 - Brad Martin and I investigated and met James Alhgren on site. He showed us what he was talking about which clearly looked like gray/black water that was being released early in the morning before the sun was out. I talked to Amy Jankowiak with water quality who told me that there is little to no jurisdiction with vessels on the water. As long as the have a simple filtration they are following the rules. Will refer to Coast Guard.

NFA Spills

Follow up Comment:

ERTS Number 608101 - Historic Investigator Contact Information - FirstName: SHANNON MiddleName: LastName: CLINE OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 608101 - NWRO CLINE CALLED AND SPOKE TO THE CALLER WHO SAID HE`S BEEN SEEING DROPS OF MOTOR OIL FLOW PAST HIS HOUSE BOAT ON MOST MORNINGS RECENTLY. HE THINKS IT IS COMING FROM A BOAT REPAIR YARD. NWRO DICKSON AND MARTIN ARE ENROUTE TO INVESTIGATE.

PLEASE SEE THEIR NARRATIVE.

Follow up Comment:

ERTS Number 608101 - Historic Investigator Contact Information - FirstName: DAVID MiddleName: LastName: CLINE OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 608101 - Historic Referral Contact Information - ReferralDate: 2008-09-04 FirstName: DAVID MiddleName: LastName: CLINE Email: dcli461@ecy.wa.gov PhoneNumber: (425) 649-7141 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 608101 - Historic Referral Contact Information - ReferralDate: 2008-09-04 FirstName: SHANNON MiddleName: LastName: CLINE Email: SHDI461@ECY.WA.GOV PhoneNumber: (425) 649-7250 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 608101 - CALLER LIVES PART TIME ON A BOAT AT SOUTH PARK MARINA.

CALLER IS REPORTING QUARTER SIZE OIL SPOTS COMING DOWN STREAM. POSSIBLE FROM A BOAT BUILDING FACILITY UPSTREAM.

THIS HAS BEEN AN ONGOING PROBLEM.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	12 of46	NW	0.07 / 345.48	22.63 / -1	RICK`S MASTER MARINE 8604 DALLAS AVE S Seattle WA	ERTS

Incident ID: 652104
Incident Date: 2014-10-08
County: KING
Location: RICK`S MASTER MARINE
Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Waste water
Initial Report Subst Catego: Water
Initial Report Subst Quanti:
Initial Report Substance Unit: U.S. gallons
Initial Report Medium Name: Catch Basin
Initial Report Medium Category: Historical
Initial Report Cause Category: Human error
Initial Report Cause Name: Policy/Procedure; Incorrect
Initial Report Source Name: Commercial/Industrial facility
Initial Report Source Category: Facility
Initial Report Activity Name: Cleaning
Initial Report Comment Desc: REPORT RECEIVED VIA ONLINE SUBMITTAL FORM:

I wa **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 141050
Follow up Substance Name: Waste water
Follow up Substance Quantity:
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name: Policy/Procedure; Incorrect
Follow up Medium Name: Catch Basin
Follow up Source Name: Commercial/Industrial facility
Follow up Activity Name: Cleaning

Follow up Details

ERTS Follow up No: 145032
Follow up Substance Name: Waste water
Follow up Substance Quantity:
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name: Policy/Procedure; Incorrect
Follow up Medium Name: Catch Basin
Follow up Source Name: Commercial/Industrial facility
Follow up Activity Name: Cleaning

Follow up Details

ERTS Follow up No: 140994
Follow up Substance Name: Waste water
Follow up Substance Quantity:
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name: Policy/Procedure; Incorrect
Follow up Medium Name: Catch Basin
Follow up Source Name: Commercial/Industrial facility
Follow up Activity Name: Cleaning

Potential Details

Pot Resp Party First Name:
Pot Resp Prty Last Name:
Potentially Resp Party Org: RICK`S MASTER MARINE

Follow up Comments

Follow up Comment:

ERTS Number 652104 - Not an MS4 issue; catch basin is private.
Referred to Raman for potential follow up by inspector.

Follow up Comment:

ERTS Number 652104 - Historic Investigator Contact Information - FirstName: RACHEL MiddleName: LastName: MCCREA OrganizationName: WATER QUALITY WorkLocation: NWRO

Follow up Comment:

ERTS Number 652104 - From: Jeffers, Michael [mailto:Michael.Jeffers@seattle.gov]
Sent: Thursday, October 09, 2014 1:36 PM
To: Sacayanan, Tamara L. (ECY); Bailey, Adam; Fugger, Bowie; Silbaugh, Bri; Robinson, Brian; Parker, Carrie; DeLeon, Corinne; Stewart, Ellen; Autry, Eric; Hopkins, Garrick; Rice, Jason; Frodge, Jonathan; Randle, Lori; Garcia, Matthew; Wisdom, Megan; Bernardez, Raymond (SPU); McDonald, Timothy; Kobayashi, Vickie
Subject: RE: You've got ERTS!-652104

Tammy,

This property is in King County. It is an odd piece of land we call the sliver on the river. Can you contact King County?

Michael Jeffers
Environmental Compliance Inspector
Seattle Public Utilities
Drainage & Wastewater Line of Business Div.
700 5th Ave., Suite 4900
P.O. Box 34018
Seattle, WA 98124-4018
(206) 386-9085
michael.jeffers@Seattle.gov
http://www.seattle.gov/util

Follow up Comment:

ERTS Number 652104 - Historic Investigator Contact Information - FirstName: ERIC AUTRY MiddleName: LastName: SEATTLE PUBLIC UTIL WQ OrganizationName: SEATTLE WorkLocation: PUBLIC UTILITIES

Follow up Comment:

ERTS Number 652104 - Historic Referral Contact Information - ReferralDate: 2014-10-09 FirstName: TOM LEW MiddleName: LastName: KING CO WQ / DRAINAGE COMPLAINTS Email: EMAIL CO WQ/DRAINAGE COMPLAINTS PhoneNumber: (206) 477-4754 OrganizationName: KING COUNTY DNRP WLRD WorkLocation: DNR WLRD WATER QUALITY

Follow up Comment:

ERTS Number 652104 - Historic Referral Contact Information - ReferralDate: 2014-10-09 FirstName: GREG MiddleName: LastName: STEGMAN Email: gste461@ecy.wa.gov PhoneNumber: (425) 649-7019 OrganizationName: WATER QUALITY WorkLocation: NWRO

Follow up Comment:

ERTS Number 652104 - Historic Referral Contact Information - ReferralDate: 2014-10-09 FirstName: ERIC AUTRY MiddleName: LastName: SEATTLE PUBLIC UTIL WQ Email: Email Seattle WQ PhoneNumber: (206) 684-7988 OrganizationName: SEATTLE WorkLocation: PUBLIC UTILITIES

Follow up Comment:

ERTS Number 652104 - Historic Referral Contact Information - ReferralDate: 2014-10-09 FirstName: RACHEL MiddleName: LastName: MCCREA Email: RMCC461@ECY.WA.GOV PhoneNumber: (425) 649-7223 OrganizationName: WATER QUALITY WorkLocation: NWRO

Follow up Comment:

ERTS Number 652104 - Conducted unannounced inspection of the facility. No washing of boats was being conducted at the time of the inspection. Spoke with Mony Montoya, General Manager, and he informed me that he is no longer conducting boat washing at the facility.

Follow up Comment:

ERTS Number 652104 - Historic Investigator Contact Information - FirstName: GREG MiddleName: LastName: STEGMAN OrganizationName: WATER QUALITY WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 652104 - REPORT RECEIVED VIA ONLINE SUBMITTAL FORM:

I was at South Park Marina yesterday taking environmental samples. I saw boat washing activity at Rick's Master Marine (near South Park Marina). Boat wash water was entering a downstrem catch basin (South Park Marina property)that discharges to Lower Duwamish Waterway. Greg Stegman is the water quality inspector for the South Park Marina.

ONLINE SUBMITTAL FORM AVAILABLE AT:
X:\NWRO ERTS\ERTS Online Forms\2014\ONLINE_SUBMITTAL_FORMS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	13 of46	NW	0.07 / 345.48	22.63 / -1	8604 DALLAS AVE S Seattle WA	ERTS

Incident ID: 673415
Incident Date: 2017-05-31
County: KING
Location:
Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Unknown
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit: U.S. gallons
Initial Report Medium Name: Surface water-Fresh
Initial Report Medium Category: Water
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name:
Initial Report Source Category:
Initial Report Activity Name: Unknown
Initial Report Comment Desc: NRC REPORT RECEIVED VIA EMAIL.

CALLER STATED TH **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

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

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

Follow up Source Name:
Follow up Activity Name:

Potential Details

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

31	*14 of46*	*NW*	*0.07 / 345.48*	*22.63 / -1*	***SOUTH PARK MARINA 8604 DALLAS AVE S Seattle WA 98108***	***ERTS***

Incident ID: 645454
Incident Date:
County: KING
Location: SOUTH PARK MARINA
Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Sewage/Sludge
Initial Report Subst Catego: Waste
Initial Report Subst Quanti:
Initial Report Substance Unit:
Initial Report Medium Name: Surface water-Fresh
Initial Report Medium Category: Water
Initial Report Cause Category: Human error
Initial Report Cause Name: Dumping
Initial Report Source Name: Pleasure craft
Initial Report Source Category: Vessel
Initial Report Activity Name: Dumping
Initial Report Comment Desc: PERSON IS DUMPING SEWAGE FROM THEIR BOAT THAT THEY **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 133107
Follow up Substance Name: Sewage/Sludge
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name: Dumping
Follow up Medium Name: Surface water-Fresh
Follow up Source Name: Pleasure craft
Follow up Activity Name: Dumping

Potential Details

Pot Resp Party First Name: WALLACE G
Pot Resp Prty Last Name: DOWDEN
Potentially Resp Party Org:

Follow up Comments

Follow up Comment:

ERTS Number 645454 - From: Autry, Eric [mailto:Eric.Autry@seattle.gov]
Sent: Tuesday, November 26, 2013 1:21 PM
To: Sacayanan, Tamara L. (ECY)
Subject: ERTS!-645454
Importance: High

Hey Tammy,

Southpark Marina is just outside of the City Limits.

Eric Autry
Sr. Environmental Compliance Inspector
Desk 206-684-7988
Cell 206-954-4379
Spills 206-386-1800

Follow up Comment:

ERTS Number 645454 - Historic Investigator Contact Information - FirstName: ERIC AUTRY MiddleName: LastName: SEATTLE PUBLIC UTIL WQ OrganizationName: SEATTLE WorkLocation: PUBLIC UTILITIES

Follow up Comment:

ERTS Number 645454 - Historic Referral Contact Information - ReferralDate: 2013-11-26 FirstName: AMY MiddleName: LastName: JANKOWIAK Email: AJAN461@ECY.WA.GOV PhoneNumber: (425) 649-7195 OrganizationName: WATER QUALITY WorkLocation: NWRO

Follow up Comment:

ERTS Number 645454 - Historic Referral Contact Information - ReferralDate: 2013-11-26 FirstName: ERIC AUTRY MiddleName: LastName: SEATTLE PUBLIC UTIL WQ Email: Email Seattle WQ PhoneNumber: (206) 684-7988 OrganizationName: SEATTLE WorkLocation: PUBLIC UTILITIES

Initial Comments

Initial Report Comment:

ERTS Number 645454 - PERSON IS DUMPING SEWAGE FROM THEIR BOAT THAT THEY LIVE ON

THIS HAS BEEN GOING ON FOR OVER A YEAR, AND NOBODY HAS DONE ANYTHING ABOUT IT.

CALLER NOTICED HIMSELF, RAW SEWAGE GOING FROM THE BOAT TO THE WATER

NAME OF THE BOAT: GOVERNESS WN8990JC 2012

OWNER OF THE BOAT IS WALLACE G DOWDEN
CALLER ALSO FOUND OUT THAT THE OWNER ALSO HAS ANOTHER BOAT WITH THE SAME SET-UP FOR DUMPING THE SEWAGE INTO THE WATER

THE NAME OF THAT BOAT IS LONG ISLAND II, LOCATED AT THE FISHERMANS TERMINAL AT DOCK 10

BOTH BOATS ARE OWNED BY THE SAME PERSON

IF SOMEONE FLUSHES THE TOILET THE SEWAGE COMES OUT OF THE SIDE OF THE BOAT

31	15 of46	NW	0.07 / 345.48	22.63 / -1	WATER BETWEEN SOUTH PARK MARINA & DELTA MARINE 8604 DALLAS AVE S Seattle WA	ERTS

Incident ID: 672980
Incident Date: 2017-05-11
County: KING
Location: WATER BETWEEN SOUTH PARK MARINA & DELTA MARINE
Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Unknown
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit: U.S. gallons
Initial Report Medium Name: Surface Water-Marine
Initial Report Medium Category: Water

Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name:
Initial Report Source Category:
Initial Report Activity Name: Unknown
Initial Report Comment Desc: REPORT RECEIVED VIA EMAIL FROM THE EOC
CALLER REP **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

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

Potential Details

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

31	16 of46	NW	0.07 / 345.48	22.63 / -1	SOUTH PARK MARINA 8604 DALLAS AVE S Seattle WA 98108	ERTS

Incident ID: 652000
Incident Date: 2014-10-03
County: KING
Location: SOUTH PARK MARINA
Latitude: 47.526766000000002
Longitude: 122.312614

Initial Report Details

Initial Report Substance Name: Unknown
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit: U.S. gallons
Initial Report Medium Name: Surface water-Fresh
Initial Report Medium Category: Water
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name: Pleasure craft
Initial Report Source Category: Vessel
Initial Report Activity Name: Stationary/In Port
Initial Report Comment Desc: JUST BOUGHT A BOAT ABOUT 3 MONTHS AGO

APPARENTL **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 140778
Follow up Substance Name: Gasoline
Follow up Substance Quantity: 10
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name: Structural failure
Follow up Medium Name: Surface water-Fresh
Follow up Source Name: Pleasure craft
Follow up Activity Name: Stationary/In Port

Follow up Details

ERTS Follow up No:	140739
Follow up Substance Name:	Gasoline
Follow up Substance Quantity:	10
Follow up Subst Unit of Meas:	U.S. gallons
Follow up Cause Name:	Structural failure
Follow up Medium Name:	Surface water-Fresh
Follow up Source Name:	Pleasure craft
Follow up Activity Name:	Stationary/In Port

Potential Details

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

Follow up Comments

Follow up Comment:

ERTS Number 652000 - CS and KM responded. RP information on follow-up. Vessel was sank with the stern in the mud. Bow was tied off to dock. Vessel was completely submerged. Current conditions were slack high tide. Very little water amongst the marina. Gasoline sheen was very light to non-existent. Some recoverable emulsified bilge slop occupied to two adjacent boat slips. Ecology threw additional pads into the slip and asked the harbor master to monitor and dispose of at his convenience. Marina provided hard boom to contain product.

Owner and his insurance company had vessel assist in route to refloat the vessel. Will confirm with harbor master in the morning to confirm this occurred. ~5-10 gals gasoline was said to have discharged overnight. Warning field citation will be issued if the vessel is refloated this weekend and no additional issues arise.

NFA at this time by NWRO Spills.

Follow up Comment:

ERTS Number 652000 - Historic Investigator Contact Information - FirstName: Chad MiddleName: LastName: Schwatka OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 652000 - 10-03-2014/0900 - 23 foot fiberglass recreational vessel sank overnight. Marina personnel discovered vessel at 0730. Vessel owner, John Park, 206-818-0587, suspected 10 gallons of gasoline on board at time of sinking. There is currently a slight sheen on the water with no fumes present. Marina personnel have put out boom and pads to soak up material. Harbormaster Steve Brown, 206-762-3880, is on scene assisting vessel owner. There is very little fuel present. Time of vessel sinking is not known. At 0855 the stern of the vessel is in the mud in ~7 or 8 ft of water. Marina has vessel tied up to dock to ensure that when the tide goes down the dock will not crush vessel. The current plan is to refloat the vessel tomorrow morning at 0730 at extreme low tide with on site pumps to pump out water on board. There is currently lube oil floating up to the surface being contained in the boom.

ECY Spills is sending down investigators.

Follow up Comment:

ERTS Number 652000 - Historic Investigator Contact Information - FirstName: Andy MiddleName: LastName: Quast OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 652000 - Historic Referral Contact Information - ReferralDate: 2014-10-03 FirstName: Andy MiddleName: LastName: Quast Email: aqua461@ecy.wa.gov PhoneNumber: (425) 649-7250 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 652000 - JUST BOUGHT A BOAT ABOUT 3 MONTHS AGO

APPARENTLY THE BOAT HAS SUNK

THERE IS A SLIGHT SHEEN ON THE WATER, THE BOAT IS BOOMED. HAVE PUT OUT ABSORBENT PADS

THINKS ~10 GALLONS TOTAL OF FUEL

UPDATE 10/3/14 1006:

REPORT RECEIVED VIA NRC:

CALLER IS REPORTING THAT THEIR VESSEL SUNK AT THE SLIP IN THE MARINA
AND CREATED A SHEEN IN THE WATER.

NRC REPORT AVAILABLE AT:
X:\NWRO ERTS\ERTS Online Forms\2014\NRC_REPORTS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	17 of46	NW	0.07 / 345.48	22.63 / -1	SOUTH PARK MARINA 8604 DALLAS AVE S, Seattle WA 98108-	ERTS

Incident ID: 541245
Incident Date:
County: KING
Location: SOUTH PARK MARINA
Latitude: 47.527904999999997
Longitude: 122.31256999999999

Initial Report Details

Initial Report Substance Name: Diesel oil/Marine gas
Initial Report Subst Catego: Oil
Initial Report Subst Quanti: 1000
Initial Report Substance Unit: U.S. gallons
Initial Report Medium Name: Surface water-Fresh
Initial Report Medium Category: Water
Initial Report Cause Category: Accident
Initial Report Cause Name: Other
Initial Report Source Name: Fishing vessel
Initial Report Source Category: Vessel
Initial Report Activity Name: Storing
Initial Report Comment Desc: REPORTER SAYS 40 FT WOODEN HULL BOAT HAS SUNK, 100 **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 57702
Follow up Substance Name: Diesel oil/Marine gas
Follow up Substance Quantity: 52
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name: Unknown
Follow up Medium Name: Surface water-Fresh
Follow up Source Name: Pleasure craft
Follow up Activity Name: Routine/Normal operations

Follow up Details

ERTS Follow up No: 57701
Follow up Substance Name: Diesel oil/Marine gas
Follow up Substance Quantity: 40
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name: Unknown

Follow up Medium Name: Surface water-Fresh
Follow up Source Name: Fishing vessel
Follow up Activity Name: Routine/Normal operations

Potential Details

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

Follow up Comments

Follow up Comment:

ERTS Number 541245 - CALLED BAILEY - NO ANSWER. CALLED USCG - LT PICLAW. SEATTLE FIRE IS RESPONDING TO CHECK & WILL CALL USCG & SHE WILL CALL ME WITH THEIR REPORT.

0530 KEVIN - KOMO NEWS CALLED & WANTED INFO AS HE HEARD NEWS ON SCANNER.
CALLED HIM BACK & TOLD HIM I HAD NOTHING YET.
0540 NOTIFIED CHARMAINE
0550 CALLED BACK USCG - NOT AS BAD AS REPORTED, VESSEL IS SUNK & DIESEL IS LEAKING. LT HUTLEY HAS CALLED GLOBAL & IS SENDING P.I.`s.

ON SCENE 0700 - VESSEL WAS BOOMED, ABOUT 10-15 GALLONS OUTSIDE BOOM WHICH WAS TRAPPED IN FINGER PIER THAT RAN PERPENDICULAR (EAST/WEST) FROM PIER THAT VESSEL WAS TIED TO. VESSEL HAS 300-GALLON CAPACITY WITH POSSIBLE 100 GALLONS ON BOARD, BUT OWNER UNSURE.

RE-NOTIFIED LOGAN, WALKER, O-BRIEN. PAGED ALTOSE @ 0800.
PLAN IS TO PLUG VENT (DONE AT 0900) & WAIT FOR MINUS TIDE SO DECK IS EXPOSED & THEN PUMP REMAINING FUEL OFF SCENE 0910.
UPDATED ALTOSE & LOGAN.

Follow up Comment:

ERTS Number 541245 - Historic Investigator Contact Information - FirstName: STAN MiddleName: LastName: RAUH AHR OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 541245 - Historic Referral Contact Information - ReferralDate: 2004-06-04 FirstName: STAN MiddleName: LastName: RAUH AHR Email: SRAU461@ECY.WA.GOV PhoneNumber: (425) 649-7115 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 541245 - 6/4/04 5:32am Received page from Stan. Initial call came in as an NRC fax from a passing boater who reported a sunk vessel has 1000gallon onboard and all of it has spilled. Since this was suspect, Seattle Fire Dept. was initiated by USCG to perform initial recon. Stan phoned me back at 6:00 and reported spill was considerably less. USCG has initiated Global to respond since RP is still unknown. We planned to met at the Southcenter Mall parking lot.

07:00am Arrived on-scene. Interfaced with three Fire dept. personnel. Saw 36 foot vessel was sunk and leaking airbubbles of diesel- penny-sized droplets. The boat is partially sausage boomed against the dock and absorbent pads have been deployed. Most of the recoverable product is concentrating 80 feet north along the adjacent dock. South Park Marina (206.762.3880) manager and concerned moorage customer are recovering saturated pads and 3 foot sausage booms there. He reported vessel owner comes around and said the other day the bilge pumps were working. He said the RP, Mark Diamond has been notified and that he is enroute, 206.718.3213.

Met Global Diving lead, David DeVilbiss 206.730.9365. We walked the perimeter docks to make sure no recoverable escaped product existed. Found one area at northwest dock that had a pool of diesel collecting within algae/floating debris between another vessel and the dock. Layed down some pads. Within five minutes of our arrival USCG PI`s, Corey Coleman, Danielle Ghodez and Chris Olsen arrived. Stan reported today around noon is the lowest tide of the year around minus 4 feet. Corey called RP. He said he was working and he would head on over. Stan made notification to Dick Logan and checked in with Paul O`Brien and Dick Logan. He tried to page Larry Altose several times but did not get a call back.

08:00am Global`s dive boat arrives. Diver down to plug vents. RP arrives and points out locations of potential release that may need to be plugged. He said he just bought the boat from an old lady in January and she told him she thought there was about 100gallons of fuel onboard. He said the max. fuel capacity is 300gallons. Danielle asked about hydraulics. He said there was a small reservoir for the steering unit and a quart for refilling it but no way for neither to leak. There is also a large 12volt battery onboard. He reported he was last on the boat on Sunday and that everything was working fine.

Danielle asked about the vessel name and year. He thought it was a 1967 and named `Golithon` but he was not sure of the spelling. I asked if it was a fishing vessel. He said it was but he bought it to use as a pleasure craft.

Global emphasized they were on scene on behalf of USCG to deal with pollution issues ie. To pulg vents and recover the fuel and were not requested to be involved in the salvage operation. RP said he planned to get the boat out of the water later this afternoon. He was concerned about paying for the contractor and Global said CG had hired them and they would be doing cost recovery so he needed to speak with CG about payment concerns. Alex Hutton tine arrived on scene and said billing was handled by another office but he could work out a plan. RP knew David from Global from another boat sinking event he was involved in. He said no oil spilled that time. (I searched ERTS back to 1999 but found no records of previous pollution activity by the RP.)

Marina Manager explained with the tides in our favor and the fact that the boat sunk at a shallow moorage, Global may beable to wait until 10:30 or so for the deck to be exposed so they can perform their fuel recovery out of the water. By noon the upper portion of the boat should be exposed and the marina`s trash pumps may beable to assist in getting the vessel to refloat. The RP departed the scene back for work before I had the opportunity to interface with him. He told CG he would be back around noon. David w/Global said he was departing the scene and turning the job over to Kurt Van Campen. I talked to both he and Kurt about oil recovery figures and that I would be calling later in the week to get those numbers.

8:30 Vents plugged and emergency phase over so we departed the scene. We estimate by 9:00 the pads will be recovered; 10:30 Fuel offload will begin; 12:00 refloating to occur. Counted about 15 bags of pads some drummed on Global`s truck. Estimated 3 gallons per bag= 40 gallons spill. Will call RP nearing close of business for update. PI`s to remain onscene until all fuel offloaded.

6/7/04 12:00 Devon Grenin Env. Manager w/Global called to say they are squeezing pads from the Golithon spill and should be done on Friday. He is out of the office until Monday and would like to review the numbers before he submits them to us. Phone: 206.623.0621; cell: 206.963.8132.

6/9/04 Called CG for follow-up information. PO Danielle Ghodez reported the RP came back around 1:30pm. The marina owner was still working at getting the boat our of the water. He wanted it out. It was not conclusively determined why it sank. Danielle speculated it was already degraded, the spill was coming from the aft and with the tide down so low a rock may have pushed through the hull causing it to completely sink between 10:00pm and 02: 00am.

She also stated the boat`s title-holder, Cherie Shamborg called USCG MSO. She was concerned about her own liability since she said she held the title and the RP was still making payments to her. CG explained the liability for the spill falls on the person in control of the oil at the time of the release.

Decided to call the marina, 206.762.3880 for additional information about the cause of the spill and boat recovery. Guy, who was on scene with us and has managed the marina for 20+years stated the boat was pulled out of the water that same afternoon. He said the cause is still undetermined. Once they got the water pumped out of it she refloated herself but there was a substantial leak in the hull where seams opened up around the keel. He said the bilge pump probably failed. The circuit breakers to the boat were blown but it is not known whether this occurred prior to or as a result of the sinking. Guy said the RP was hooked up to shore power and when he arrived on scene the power cord was unplugged but he surmissed this could and probably was done after the fact by the first responding firemen. Even if power was lost the batteries should have kicked on. He said experience has taught him that sometimes float switches stick which in turn won`t turn `on` the battery power. When I asked about the whereabouts of the RP he said Mr. Diamond is around. He`s a driver and he will be repairing the vessel. I mentioned I have put in several calls to Mr. Diamond but have not gotten a response. I requested Guy let RP know I would still like to talk with him the next time he sees him.

6/14/04 Have not heard from the RP yet. Met with Paul O`Brien to discuss field citation amount. Issue is that we usually do not penalize private citizens for spills but the quantity of this one, seeming lack of cooperation/follow-up by the RP and the need to send a strong message about the strict liabiliy all spillers have prudently justifies our conclusion of a field citation issued in the amount of $1500 for violation to 90.56.280 and 90.56.320.

6/16 Received voicemail from Mr. Diamond. He stated he has been busy dealing with the boat and then got sick for a week, lost my number and recently found it again. I explained the NRDA and Field Citation process and said I would be sending him information explaining his penalty and to feel free to phone me if he has questions. I asked him about the cause of the sinking and he said we`ll probably never know. He said the boat has a sound hull that looks solid and that the sinking probably had something to do with the low tide. He said the boat was out of the water by noon and that Global took out 3-55gallon drums of saturated pads.

6/17 Received `Recovered Oil Data Form` from Global. 49.5gallons recovered using 5% evaporation rate for diesel since spill was contained within figerdocks and quickly boomed by the on-site marina manager, total spill volume=52gallons.

-----Original Message-----
From: Trovillo, Eric
Sent: Wednesday, July 21, 2004 3:43 PM
To: Bernard, Charmaine
Subject: RE: Mark Diamond / 1461

It`s your call (and/or your Programs call). If you wish to wait until next week to allow him to file for relief, I suppose we can.

EJT

-----Original Message-----
From: Bernard, Charmaine
Sent: Wednesday, July 21, 2004 3:42 PM
To: Trovillo, Eric
Subject: RE: Mark Diamond / 1461

Hi Eric,

Mr. Diamond did phone me last week, 7/15 asking about the `Application for Relief.` I told him he was fast approaching his 30day deadline for filing. Even so, our receptionist sent him the form on Friday which he probably didn`t receive until Monday. The problem on our end is that for whatever reason, our receptionist does not have the certified mail green card indicating the date Mr. Diamond received his penalty, so I am not sure when his 30 days is up. Do you think we could give him until the end of this week to get his application in before we proceed?

-----Original Message-----
From: Trovillo, Eric
Sent: Wednesday, July 21, 2004 11:40 AM
To: Bernard, Charmaine
Cc: Fishel, Jeff; Butler, John (ECY); Iness, Debbie
Subject: Mark Diamond / 1461

Hello,

No payment received from Mr. Diamond for this penalty. No appeal seen either. If for certain no appeal, shall we send delinquency notice?

Eric Trovillo
Financial Analyst 2
Fiscal Office, Revenue/Receivables Section
Dept of Ecology
P.O. Box 47615
Olympia, WA 98503
(360) 407-7082; Fax (360)407-7153
ETRO461@ECY.WA.GOV

Follow up Comment:

ERTS Number 541245 - Historic Investigator Contact Information - FirstName: CHARMAINE MiddleName: LastName: BERNARD OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 541245 - REPORTER SAYS 40 FT WOODEN HULL BOAT HAS SUNK, 1000 GALLONS ON BOARD AND ALL IS SPILLED. TIDE IS GOING OUT, FUEL IS THICK & SMELL IS HEAVY. DISCOVERED AT 0400.

>
>----------
>From: dutyofficer (EMD)
>Sent: Friday, June 04, 2004 5:18:33 AM
>To: Musa, Donna K.
>Subject: FW: NRC#723911
>Auto forwarded by a Rule
>

-----Original Message-----
From: fldr-NRC@comdt.uscg.mil [mailto:fldr-NRC@comdt.uscg.mil]
Sent: Friday, June 04, 2004 4:50 AM
To: DUTYOFFICER@EMD.WA.GOV
Subject: NRC#723911

NATIONAL RESPONSE CENTER - FLASH FAX
GOVERNMENT USE ONLYGOVERNMENT USE ONLY***
DO NOT RELEASE this information to the public without
permission from the NATIONAL RESPONSE CENTER 1-800-424-8802

Incident Report # 723911

INCIDENT DESCRIPTION

*Report taken by: ENS MCLEMORE at 07:42 on 04-JUN-04
Incident Type: VESSEL
Incident Cause: VESSEL SINKING
Affected Area: MARINA
The incident was discovered on 04-JUN-04 at 04:00 local time.
Affected Medium: WATER

REPORTING PARTY
Name: EDWARD BAILEY
Address: 8604 DALLAS AVE SOUTH >
14TH AVE BRIDGE
SEATTLE, WA

PRIMARY Phone: (253)6512632

SUSPECTED RESPONSIBLE PARTY
Name: UNKNOWN

XX

Type of Organization: UNKNOWN

INCIDENT LOCATION
8604 DALLAS AVE SOUTH County: KING
14TH AVE BRIDGE
City: SEATTLE State: WA
SOUTH PARK MARINA

RELEASED MATERIAL(S)
CHRIS Code: OTD Official Material Name: OIL, FUEL: NO. 2-D
Also Known As:
Qty Released: 1000 GALLON(S) Qty in Water: 1000 GALLON(S)

DESCRIPTION OF INCIDENT
CALLER REPORTED THAT A 40 FOOT WOODEN HULL BOAT SANK AT THE MARINA. CALLER STATED THAT HE KNEW THAT WERE 1,000 GALLONS + FUEL ON THE BOAT, AND IT IS ALL RELEASED INTO THE WATER. THE TIDE IS GOING OUT AT THIS TIME.

INCIDENT DETAILS

Platform Rig Name:
Platform Letter:
Location Area ID:
Location Block ID:
OCSG Number:
OCSP Number:
State Lease Number:
Pier Dock Number:
Berth Slip Number:
---WATER INFORMATION---
Body of Water: MARINA
Tributary of:
Nearest River Mile Marker:
Water Supply Contaminated: UNKNOWN

---VESSEL INFORMATION---
Name: UNKNOWN Number: UNKNOWN Aground: NO
Flag: UNITED STATES OF AMERICA
Length: 40 Breadth: Draught:
Type: FISHING
Hull Construction: WOOD
Fuel Capacity:
Fuel on Board: 1000 GALLON(S)
Cargo Capacity:
Cargo on Board:

DAMAGES
Fire Involved: NO Fire Extinguished: UNKNOWN
INJURIES: Hospitalized: Empl/Crew: Passenger:

FATALITIES: Empl/Crew: Passenger: Occupant:
EVACUATIONS: Who Evacuated: Radius/Area:
Damages:

Hours Direction of

Closure Type Description of Closure Closed Closure
Air: N

Road: N Major N
Artery:
Waterway: N

Track: N

Media Interest: NONE Community Impact due to Material: NO

REMEDIAL ACTIONS
NONE AT THIS TIME.
Release Secured: UNKNOWN
Release Rate:
Estimated Release Duration:

WEATHER
Weather: UNKNOWN, ºF

ADDITIONAL AGENCIES NOTIFIED
Federal: USCG
State/Local:
State/Local On Scene:
State Agency Number:

NOTIFICATIONS BY NRC
ATSDR WA ATTN: LINDA GUNNELLS
04-JUN-04 07:49 (360)2363387
FEMA REGION 10
04-JUN-04 07:49 (425)4874704
NOAA 1ST CLASS BB RPTS FOR WA
04-JUN-04 07:49 (206)5266344
MSO PUGET SOUND
(206)2176232
WA STATE EMERGENCY MANAGEMENT
04-JUN-04 07:49 (800)2585990

ADDITIONAL INFORMATION
CALLER STATED THAT THE FUEL WAS THICK, AND THE SMELL WAS VERY, VERY STRONG.

*** END INCIDENT REPORT 723911 ***
Report any problems or Fax number changes by calling 1-800-424-8802
PLEASE VISIT OUR WEB SITE AT http://www.nrc.uscg.mil

31	18 of46	NW	0.07 / 345.48	22.63 / -1	SOUTH PARK MARINA 8604 DALLAS AVE S Seattle WA 98108	ERTS

Incident ID: 621314
Incident Date: 2010-07-22
County: KING
Location: SOUTH PARK MARINA
Latitude: 47.527098000000002
Longitude: 122.31171500000001

Initial Report Details

Initial Report Substance Name: Unknown
Initial Report Subst Catego: Oil
Initial Report Subst Quanti: 1
Initial Report Substance Unit: U.S. gallons
Initial Report Medium Name: Surface Water-Marine
Initial Report Medium Category: Water
Initial Report Cause Category:
Initial Report Cause Name:

Initial Report Source Name: Other-Vehicle
Initial Report Source Category: Vehicle
Initial Report Activity Name: Unknown
Initial Report Comment Desc: Report of a vehicle in the water. USCG is respond **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 105559
Follow up Substance Name: Unknown
Follow up Substance Quantity: 1
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name:
Follow up Medium Name: Surface Water-Marine
Follow up Source Name: Other-Vehicle
Follow up Activity Name: Unknown

Potential Details

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

Follow up Comments

Follow up Comment:

ERTS Number 621314 - 7:52 PO Malick USCG (443-880-2032). Report of a vehicle in the water at South Park Marina. They are Enroute and wil call back to update me in a moment.

8:21 Car removed from water. Sheriff`s office has allready cleared the scene. USCG reports no is pollution evident.

NFA_SPILLS

Follow up Comment:

ERTS Number 621314 - Historic Investigator Contact Information - FirstName: CHRIS MiddleName: LastName: WILKERSON OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 621314 - Historic Referral Contact Information - ReferralDate: 2010-07-22 FirstName: CHRIS MiddleName: LastName: WILKERSON Email: CWIL461@ECY.WA.GOV PhoneNumber: (425) 649-7291 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 621314 - Report of a vehicle in the water. USCG is responding.

31	19 of46	NW	0.07 / 345.48	22.63 / -1	SOUTH PARK MARINA 8604 DALLAS AVE S Seattle WA	ERTS

Incident ID: 553430
Incident Date: 2006-02-15
County: KING
Location: SOUTH PARK MARINA
Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name:	Lube oil/Motor oil
Initial Report Subst Catego:	Oil
Initial Report Subst Quanti:	3
Initial Report Substance Unit:	Quart
Initial Report Medium Name:	Surface water-Fresh
Initial Report Medium Category:	Water
Initial Report Cause Category:	Equipment failure
Initial Report Cause Name:	Unknown
Initial Report Source Name:	
Initial Report Source Category:	
Initial Report Activity Name:	Other
Initial Report Comment Desc:	3 QUARTS OIL SPILLED IN DUWAMISH. REPORTING PARTY **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No:	70871
Follow up Substance Name:	Lube oil/Motor oil
Follow up Substance Quantity:	3
Follow up Subst Unit of Meas:	Quart
Follow up Cause Name:	Unknown
Follow up Medium Name:	Surface water-Fresh
Follow up Source Name:	
Follow up Activity Name:	Other

Potential Details

Pot Resp Party First Name:	GARY
Pot Resp Prty Last Name:	MAXWELL
Potentially Resp Party Org:	MCS ENVIRONMENTAL

Follow up Comments

Follow up Comment:

ERTS Number 553430 - MUSA CALLED GARY MAXWELL. HE STATED THAT A PIPE FITTING BROKE ON AN AIR COMPRESSOR. THE COMPRESSOR ONLY HOLDS 3 QUARTS, SO THERE`S NO WAY IT COULD HAVE BEEN A LARGE QUANTITY. THEY PUT DOWN PADS TO TRY TO RECOVER SPILL IMMEDIATELY. SPILL OCCURRED AT 16:30, REPORTED AT 16:51.

17:25 CALLED ZORZI TO RUN IT PAST HIM. ALL SOUNDS GOOD, HE`LL CHECK COMPANY NAME TOMORROW. NFA.

Follow up Comment:

ERTS Number 553430 - Historic Investigator Contact Information - FirstName: DONNA MiddleName: K LastName: MUSA SPPR OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 553430 - Historic Referral Contact Information - ReferralDate: 2006-02-15 FirstName: DONNA MiddleName: K LastName: MUSA SPPR Email: dmus461@ecy.wa.gov PhoneNumber: (425) 649-7136 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 553430 - 3 QUARTS OIL SPILLED IN DUWAMISH. REPORTING PARTY CALLED IT IN. SPILL WAS FROM FAILED COMPRESSOR ON WORK BARGE.

-----Original Message-----

From: Dutyofficer (EMD)
Sent: Wednesday, February 15, 2006 5:04 PM
To: Musa, Donna K.
Subject: FW: NRC#788185

-----Original Message-----
From: fldr-NRC@comdt.uscg.mil [mailto:fldr-NRC@comdt.uscg.mil]
Sent: Wednesday, February 15, 2006 4:56 PM
To: Dutyofficer (EMD)
Subject: NRC#788185

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Incident Report # 788185

INCIDENT DESCRIPTION

*Report taken by: CIV CREWS at 19:51 on 15-FEB-06
Incident Type: VESSEL
Incident Cause: EQUIPMENT FAILURE
Affected Area: DUWAMISH RIVER
The incident occurred on 15-FEB-06 at 16:30 local time.
Affected Medium: WATER DUWAMISH RIVER

REPORTING PARTY
Name: GARY MAXWELL
Organization: MCS ENVIORNMENTAL INC.
SEATTLE, WA
MCS ENVIORNMENTAL INC. called for the responsible party.
PRIMARY Phone: (206)2761034
Type of Organization: PRIVATE ENTERPRISE

SUSPECTED RESPONSIBLE PARTY
Name: GARY MAXWELL
Organization: MCS ENVIORNMENTAL INC.
SEATTLE, WA
PRIMARY Phone: (206)2761034
Type of Organization: PRIVATE ENTERPRISE

INCIDENT LOCATION
County: KING
City: SEATTLE State: WA
SOUTH PARK MARINA ON THE DUWAMISH RIVER

RELEASED MATERIAL(S)
CHRIS Code: OMT Official Material Name: OIL, MISC: MOTOR
Also Known As:
Qty Released: 3 QUART(S) Qty in Water: 3 QUART(S)

DESCRIPTION OF INCIDENT
MOTOR OIL SPILLED INTO THE DUWAMISH RIVER FROM A FAILED COMPRESSOR ON A WORK BARGE.

INCIDENT DETAILS

Platform Rig Name:
Platform Letter:
Location Area ID:
Location Block ID:
OCSG Number:
OCSP Number:
State Lease Number:
Pier Dock Number:
Berth Slip Number:
---WATER INFORMATION---
Body of Water: DUWAMISH RIVER
Tributary of:
Nearest River Mile Marker:

Water Supply Contaminated: NO

---VESSEL INFORMATION---
Name: N/A Number: Aground: NO
Flag:
Length: 30 Breadth: Draught:
Type: BARGE
Hull Construction:
Fuel Capacity:
Fuel on Board:
Cargo Capacity:
Cargo on Board:

DAMAGES
Fire Involved: NO Fire Extinguished: UNKNOWN
INJURIES: Hospitalized: Empl/Crew: Passenger:

FATALITIES: Empl/Crew: Passenger: Occupant:
EVACUATIONS: Who Evacuated: Radius/Area:
Damages:

Hours Direction of
Closure Type Description of Closure Closed Closure
Air: N

Road: N Major N
Artery:
Waterway: N

Track: N

Passengers Transferred: UNKNOWN
Media Interest: NONE Community Impact due to Material: NO

REMEDIAL ACTIONS
ABSORBENTS APPLIED
Release Secured: YES
Release Rate:
Estimated Release Duration:

WEATHER
Weather: CLEAR, ºF

ADDITIONAL AGENCIES NOTIFIED
Federal:
State/Local:
State/Local On Scene:
State Agency Number:

NOTIFICATIONS BY NRC
ATSDR WA ATTN: HOPE HOUGH (PRIMARY)
15-FEB-06 19:55 (360)2363327
USCG HSOC AT DHS (USCG HSOC DESK)
15-FEB-06 19:55 (202)2828114
CG INVESTIGATIVE SERVICE HQ (PRIMARY)
15-FEB-06 19:55 (202)4936607
DOT CRISIS MANAGEMENT CENTER (PRIMARY)
15-FEB-06 19:55 (202)3661863
EPA CRIMINAL INVESTIGATION DIV R10 (SPECIAL AGENT IN CHARGE)
15-FEB-06 19:55 (503)3262032
FEMA REGION 10 (PRIMARY)
15-FEB-06 19:55 (425)4874704
NATIONAL INFRASTRUCTURE COORD CTR (PRIMARY)
15-FEB-06 19:55 (202)2829201
NOAA RPTS FOR WA (PRIMARY)
15-FEB-06 19:55 (206)5266344
MSO PUGET SOUND (PRIMARY)
(206)2176002
WA STATE EMERGENCY MANAGEMENT (PRIMARY)

15-FEB-06 19:55 (800)2585990

ADDITIONAL INFORMATION
NONE

*** END INCIDENT REPORT 788185 ***
Report any problems or Fax number changes by calling 1-800-424-8802
PLEASE VISIT OUR WEB SITE AT http://www.nrc.uscg.mil

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	20 of46	NW	0.07 / 345.48	22.63 / -1	SOUTH PARK MARINA 8604 DALLES AVE S Seattle WA	ERTS

Incident ID: 639815
Incident Date: 2013-03-10
County: KING
Location: SOUTH PARK MARINA
Latitude: 47.527749999999997
Longitude: 122.31250799999999

Initial Report Details

Initial Report Substance Name: Diesel oil/Marine gas
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit: U.S. gallons
Initial Report Medium Name: Surface water-Fresh
Initial Report Medium Category: Water
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name: Pleasure craft
Initial Report Source Category: Vessel
Initial Report Activity Name: Bilge pumping
Initial Report Comment Desc: 12:22-Received page from EMD. 12:24-Called EMD. Th **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 126885
Follow up Substance Name: Diesel oil/Marine gas
Follow up Substance Quantity: 2
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name: Policy/Procedure; Incorrect
Follow up Medium Name: Surface water-Fresh
Follow up Source Name: Pleasure craft
Follow up Activity Name: Bilge pumping

Follow up Details

ERTS Follow up No: 135496
Follow up Substance Name: Diesel oil/Marine gas
Follow up Substance Quantity: 2
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name: Policy/Procedure; Incorrect
Follow up Medium Name: Surface water-Fresh
Follow up Source Name: Pleasure craft
Follow up Activity Name: Bilge pumping

Follow up Details

ERTS Follow up No: 126864
Follow up Substance Name: Diesel oil/Marine gas
Follow up Substance Quantity: 2
Follow up Subst Unit of Meas: U.S. gallons

Follow up Cause Name: Policy/Procedure; Incorrect
Follow up Medium Name: Surface water-Fresh
Follow up Source Name: Pleasure craft
Follow up Activity Name: Bilge pumping

Potential Details

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

Follow up Comments

Follow up Comment:

ERTS Number 639815 - CS taking over enforcement. Made some changes to incident address and RP mailing address.

Follow up Comment:

ERTS Number 639815 - Historic Investigator Contact Information - FirstName: Chad MiddleName: LastName: Schwatka OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 639815 - 12:22-Received page from EMD. 12:24-Called EMD. They passed along an NRC report about a bilge discharge in the Duwamish at the South Park Marina. 12:27-Called South Park Marina. An operator contacted the reporting party, Stephen Brown. 12:35-Stephen Brown called me to report what has happened. The Dutch Lady, a pleasure craft owned by Melvin Gruelle, had intentionally pumped his bilge into the Duwamish River. It resulted in a 8'x200' rainbow sheen that was seen by workers at the South Park bridge construction site at 11:00. They called the marina and Stephen investigated. He traced it back to the Dutch Lady and witnessed the owner pumping the bilge directly into the river. The owner of the vessel stopped the pump. Stephen went out into the river on a boat to capture what he could of the sheen inside of a boom. He said it was diesel. When Stephen arrived back at the vessel, the owner had turned the pump back on to pump more out into the river. Stephen took photographs of the discharge. The owner then stopped the pump again. Stephen surrounded the boat with hard boom and sorbent boom. The vessel was no longer discharging into the river as of 12:35. 12:46-Talked to Shannon Cline and reached a `go` decision. 12:56-Informed Howard Zorzi of the `go` decision. He suggested calling the Coast Guard. 1:01-Informed PREP of the `go` decision. 1:20-Talked to the Coast Guard. They had talked to Stephen Brown of the marina. She informed me that she would not be going to the incident. 1:30-Coast Guard called back to say that she had attempted to contact the boat owner and could not reach him. 2:10-Left for South Park Marina with S. Cline. She took the field notes while at the marina. 4:00-Returned home. 4:05-Paged PREP. 4:07-PREP called back, Danielle, and I relayed all the updated information on the incident.

Follow up Comment:

ERTS Number 639815 - Historic Investigator Contact Information - FirstName: ANDY MiddleName: LastName: QUAST AHR OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 639815 - Historic Referral Contact Information - ReferralDate: 2013-03-11 FirstName: ANDY MiddleName: LastName: QUAST AHR Email: AQUA461@ECY.WA.GOV PhoneNumber: (206) 914-9545 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 639815 - Historic Referral Contact Information - ReferralDate: 2013-03-11 FirstName: GREG MiddleName: LastName: STEGMAN Email: gste461@ecy.wa.gov PhoneNumber: (425) 649-7019 OrganizationName: WATER QUALITY WorkLocation: NWRO

Follow up Comment:

ERTS Number 639815 - Spills Program – ERTs Investigation Summary

Incident Name: PV Dutch Lady Spill
Date/Time Reported to EMD: 12:15pm, March 10, 2013
Date/Time Reported to Ecology: 12:22pm, March 10, 2013

INCIDENT SUMMARY:
How was notification made?
Notification was made by the marina owner to the EMD who then paged afterhours responder Andy Quast
Who responded?
USCG, King County Sheriff, and Ecology responders Andy Quast and Shannon Cline
What did you find on scene?
There was a sheen near the vessel, the marina owner had boomed one side of the vessel, and the owner was convinced the sheen was coming from a tipped-over quart of oil.
When and how was the spill contained?
The marina attempted to boom the vessel but containment was not effective.
What was the operation/process underway at the time of the spill?
Boat is in moorage.
How was the spill cleaned up?
There was no recoverable product.

_____
ENVIRONMENTAL CONDITIONS: (include units of measure)
• Weather: overcast
• Visibility: clear
• Temperature: 44 degrees F
• Wind (direction and speed): 5MPH SE
• Tidal stage & height (feet + MLLW): Duwamish
• Tidal Current (set and speed): Duwamish River
• Wave height: 0
• Swell: 0

_____
What was the immediate cause? (See States/BC Oil Spill Task Force Spill & Incident Reporting Data Collection Dictionary.)

Undetermined at this time

What were the contributing factors? (See States/BC Oil Spill Task Force Spill & Incident Reporting Data Collection Dictionary.)
Undetermined at this time but it is possible there was an open quart bottle of motor oil that could have leaked.

Did the RP's actions or behaviors comply with applicable law, regulation, standard or company guidance? Explain. Describe evidence gathered to support this finding (see Investigation Activity below).

Was the response effective? Why or why not?
There was no effective response. The owner could potentially have been resisting accountability.
Was the responsible party cooperative in the response, cleanup and/or investigation? Explain.
Owner was not accountable, but once we showed up with the sheriff and the Coast Guard he seemed amenable enough.
Were there environmental impacts or threats? Explain.
Very minor

What actions were taken, or will be taken, by the responsible party to prevent future incidents?

_____
ADDITIONAL OBSERVATIONS: (Complicating or mitigating factors.)

INVESTIGATION ACTIVITY: (Describe investigation activities undertaken, summarizing significant issues.)

Name(s) of Ecology or other agency personnel contributing to the investigation:

* Owner claimed he had cleaned the bilges the day before by hand-pumping them out into buckets and taking them up for proper disposal. His stern bilge was pumped completely dry but his forward bilge had water with thick oil and diesel in it. I took a sample and discussed the fact that he claimed to have pumped it the day before.

*When I returned to the vessel 3 days later to collect witness statements Mel did not recall me coming down to the vessel, didn't know who I was and was unaware of the story he had told me. He informed me that he would take responsibility for any sheen that his boat had created and if the samples showed he was at fault. He also changed his story and said he had not pumped out the bilges prior to arriving with the USCG and sheriff's deputies.

Samples came back from the lab and were a match for the bilge sample that we took from the forward bilge of the Dutch Lady.

*4/18/13
Received a call from Mr. Gruell who was very confused as to why he was being accussed of the spill. He seems disoriented and not aware of conversations we have had in the past. Today he is being admitted for a 28 day program and will be unavailable. I informed him he would be held accountable for the lab fees/Ecology costs and a small citation. He understood. Melvin informed me of his new mailing address and that his vessel was now located at Duwamish River Marine Center. He said he had completely disconnected his bilge pumps and that his vessel was under cover so should not be accumulating any water.

Requested a SIC and handing off lead to Dave Keeney.

Follow up Comment:

ERTS Number 639815 - Historic Investigator Contact Information - FirstName: SHANNON MiddleName: LastName: CLINE OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 639815 - 12:22-Received page from EMD. 12:24-Called EMD. They passed along an NRC report about a bilge discharge in the Duwamish at the South Park Marina. 12:27-Called South Park Marina. An operator contacted the reporting party, Stephen Brown. 12:35-Stephen Brown called me to report what has happened. The Dutch Lady, a pleasure craft owned by Melvin Gruelle, had intentionally pumped his bilge into the Duwamish River. It resulted in a 8'x200' rainbow sheen that was seen by workers at the South Park bridge construction site at 11:00. They called the marina and Stephen investigated. He traced it back to the Dutch Lady and witnessed the owner pumping the bilge directly into the river. The owner of the vessel stopped the pump. Stephen went out into the river on a boat to capture what he could of the sheen inside of a boom. He said it was diesel. When Stephen arrived back at the vessel, the owner had turned the pump back on to pump more out into the river. Stephen took photographs of the discharge. The owner then stopped the pump again. Stephen surrounded the boat with hard boom and sorbent boom. The vessel was no longer discharging into the river as of 12:35. 12:46-Talked to Shannon Cline and reached a `go` decision. 12:56-Informed Howard Zorzi of the `go` decision. He suggested calling the Coast Guard. 1:01-Informed PREP of the `go` decision. 1:20-Talked to the Coast Guard. They had talked to Stephen Brown of the marina. She informed me that she would not be going to the incident. 1:30-Coast Guard called back to say that she had attempted to contact the boat owner and could not reach him. 2:10-Left for South Park Marina with S. Cline. She took the field notes while at the marina. 4:00-Returned home. 4:05-Paged PREP. 4:07-PREP called back, Danielle, and I relayed all the updated information on the incident.

31	21 of46	NW	0.07 / 345.48	22.63 / -1	South Park Marina 8604 Dallas Ave S SEATTLE WA	SPILLS

Incident ID:	93916	***Location:***	South Park Marina
Incident Date:	5/31/2017	***Address:***	8604 Dallas Ave S
Latitude:	47.52724	***City:***	SEATTLE
Longitude:	-122.31288	***County:***	KING

Spill Details May 2016 - April 2019

Incident Category:	Oil Spill	***Cause:***	MECHANICAL FAILURE
Incident Cat Desc:		***Cause Type Desc:***	EQUIPMENT/MATERIAL FAILURE
Product:	HYDRAULIC OIL	***Source:***	Recreational Vessel
Spill Quantity:	0.08	***Source Type Desc:***	Vessel
Unit:	Gals	***Regulated 1:***	0
Medium:	Marine	***Primary Prp:***	
Medium Type Desc:	Marine		
Activity:	MAINTENANCE/TESTING		
Impact:	WATER POLLUTION		
Prp Bus Name:			
Prp Contact Name:	Earl Soushek		
Narrative Description:			

31	22 of46	NW	0.07 / 345.48	22.63 / -1	SOUTH PARK MARINA 8604 DALLAS AVE S SEATTLE WA	SPILLS

Incident ID:	54939	***Location:***	SOUTH PARK MARINA
Incident Date:	7/22/2010	***Address:***	8604 DALLAS AVE S
Latitude:	47.527098	***City:***	SEATTLE
Longitude:	-122.311715	***County:***	KING

31	23 of46	NW	0.07 / 345.48	22.63 / -1	DUWAMISH 8604 DALLAS AVE S SEATTLE WA	SPILLS

Incident ID:	553430	***Location:***	DUWAMISH

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

Incident Date: 2/15/2006 **Address:** 8604 DALLAS AVE S
Latitude: NULL **City:** SEATTLE
Longitude: NULL **County:** KING

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31 | **24 of46** | **NW** | **0.07 / 345.48** | **22.63 / -1** | **S PARK MARINA 8604 Dallas Ave S SEATTLE WA** | **SPILLS**

Incident ID: 88359 **Location:** S PARK MARINA
Incident Date: 3/29/2016 **Address:** 8604 Dallas Ave S
Latitude: 47.5261 **City:** SEATTLE
Longitude: 122.3121 **County:** KING

Spill Details May 2016 - April 2019

Incident Category:
Incident Cat Desc:
Product: DIESEL/MARINE GAS OIL
Spill Quantity: 0.01
Unit: Gals
Medium: River
Medium Type Desc:
Activity: NOT OPERATING OR PERFORMING DESIGNED FUN
Impact: WATER POLLUTION
Prp Bus Name: Citizen
Prp Contact Name: Rex Ray
Narrative Description:
Cause: INADEQUATE MAINTENANCE
Cause Type Desc:
Source: Recreational Vessel
Source Type Desc:
Regulated 1:
Primary Prp:

Spill Details May 2016 - April 2019

Incident Category:
Incident Cat Desc:
Product: DIESEL/MARINE GAS OIL
Spill Quantity: 10
Unit: Gals
Medium: Roadway - Paved
Medium Type Desc:
Activity: NOT OPERATING OR PERFORMING DESIGNED FUN
Impact: WATER POLLUTION
Prp Bus Name: Citizen
Prp Contact Name: Rex Ray
Narrative Description:
Cause: INADEQUATE MAINTENANCE
Cause Type Desc:
Source: Recreational Vessel
Source Type Desc:
Regulated 1:
Primary Prp:

Spill Details May 2016 - April 2019

Incident Category:
Incident Cat Desc:
Product: DIESEL/MARINE GAS OIL
Spill Quantity: 0.01
Unit: Gals
Medium: River
Medium Type Desc:
Activity: NOT OPERATING OR PERFORMING DESIGNED FUN
Impact: CONTAMINATED ROADWAY/PARKING LOT
Prp Bus Name: Citizen
Prp Contact Name: Rex Ray
Narrative Description:
Cause: INADEQUATE MAINTENANCE
Cause Type Desc:
Source: Recreational Vessel
Source Type Desc:
Regulated 1:
Primary Prp:

Spill Details May 2016 - April 2019

Incident Category:
Cause: INADEQUATE MAINTENANCE

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

Incident Cat Desc:
Product: DIESEL/MARINE GAS OIL
Spill Quantity: 10
Unit: Gals
Medium: Roadway - Paved
Medium Type Desc:
Activity: NOT OPERATING OR PERFORMING DESIGNED FUN
Impact: CONTAMINATED ROADWAY/PARKING LOT
Prp Bus Name: Citizen
Prp Contact Name: Rex Ray
Narrative Description:
Cause Type Desc:
Source: Recreational Vessel
Source Type Desc:
Regulated 1:
Primary Prp:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	25 of46	NW	0.07 / 345.48	22.63 / -1	SOUTH PARK MARINA 8604 DALLES AVE S SEATTLE WA	SPILLS

Incident ID: 80049
Incident Date: 3/10/2013
Latitude: 47.52775
Longitude: -122.312508
Location: SOUTH PARK MARINA
Address: 8604 DALLES AVE S
City: SEATTLE
County: KING

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	26 of46	NW	0.07 / 345.48	22.63 / -1	DUWAMISH RIVER 8604 DALLAS AVE S, SEATTLE WA	SPILLS

Incident ID: 541245
Incident Date: 6/4/2004
Latitude: 47.527904
Longitude: 122.31257
Location: DUWAMISH RIVER
Address: 8604 DALLAS AVE S,
City: SEATTLE
County: KING

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	27 of46	NW	0.07 / 345.48	22.63 / -1	SOUTH PARK MARINA 8604 DALLAS AVE S SEATTLE WA	SPILLS

Incident ID: 90481
Incident Date: 9/3/2016
Latitude: 47.528553
Longitude: -122.313866
Location: SOUTH PARK MARINA
Address: 8604 DALLAS AVE S
City: SEATTLE
County: KING

Spill Details May 2016 - April 2019

Incident Category:
Incident Cat Desc:
Product: DIESEL/MARINE GAS OIL
Spill Quantity: 0.01
Unit: Gals
Medium: Fresh water
Medium Type Desc:
Activity: FUELING (VESSEL)
Impact: WATER POLLUTION
Prp Bus Name: NULL
Prp Contact Name: LAURA ELFORD
Narrative Description:
Cause: INEXPERIENCE
Cause Type Desc:
Source: Recreational Vessel
Source Type Desc:
Regulated 1:
Primary Prp:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	28 of46	NW	0.07 / 345.48	22.63 / -1	WATER BETWEEN SOUTH PARK MARINA & DELTA MARINE 8604 DALLAS AVE S SEATTLE WA	SPILLS

Incident ID: 93662
Incident Date: 5/11/2017
Latitude: 47.52688
Location: WATER BETWEEN SOUTH PARK MARINA & DELTA MARINE
Address: 8604 DALLAS AVE S
City: SEATTLE

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

Longitude: -122.31237 **County:** KING

Spill Details May 2016 - April 2019

Incident Category: Oil Spill
Incident Cat Desc:
Product: OILY WATER MIXTURE
Spill Quantity: 0.01
Unit: Gals
Medium: Marine
Medium Type Desc: Marine
Activity: STATIC OR PERFORMING DESIGNED FUNCTION
Impact: WATER POLLUTION
Prp Bus Name: NULL
Prp Contact Name: U UNKNOWN
Narrative Description:
Cause: UNKNOWN
Cause Type Desc: UNKNOWN
Source: Public Waterway
Source Type Desc: Public Lands
Regulated 1: 0
Primary Prp:

31	29 of46	NW	0.07 / 345.48	22.63 / -1	**DUWAMISH** **8604 DALLAS AVE** **SEATTLE WA**	SPILLS

Incident ID: 608101
Incident Date: 9/4/2008
Latitude: 47.526389
Longitude: 122.311667
Location: DUWAMISH
Address: 8604 DALLAS AVE
City: SEATTLE
County: KING

31	30 of46	NW	0.07 / 345.48	22.63 / -1	**SOUTH PARK MARINA** **8604 DALLAS AVE S** **SEATTLE WA**	SPILLS

Incident ID: 56724
Incident Date: 10/3/2014
Latitude: 47.526766
Longitude: -122.312614
Location: SOUTH PARK MARINA
Address: 8604 DALLAS AVE S
City: SEATTLE
County: KING

31	31 of46	NW	0.07 / 345.48	22.63 / -1	**NULL** **8544 - 8604 DALLAS AVE S** **SEATTLE WA**	SPILLS

Incident ID: 602735
Incident Date: 10/15/2007
Latitude: NULL
Longitude: NULL
Location: NULL
Address: 8544 - 8604 DALLAS AVE S
City: SEATTLE
County: KING

31	32 of46	NW	0.07 / 345.48	22.63 / -1	**8604 DALLAS AVE S** **SEATTLE WA**	SPILLS

Incident ID: 630830
Incident Date:
Latitude:
Longitude:
Location:
Address: 8604 DALLAS AVE S
City: SEATTLE
County: KING

Spill Information

Incident Date: 12/8/2011
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/8/2011
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/8/2011
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/8/2011
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/8/2011
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/8/2011
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/8/2011
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/8/2011
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/8/2011
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/8/2011
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/8/2011
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date:	12/8/2011
Latitude:	NULL
Longitude:	NULL

Spill Details Historical

Material:	PETROLEUM - UNKNOWN	***Source:***	NULL
Qty:	NULL	***Sheen Only:***	1
Medium:	SURFACE WATER-FRESH	***Waterway:***	DUWAMISH RIVER
Impact:	WATER POLLUTION	***Prp Business Name:***	NULL
Cause:	NULL	***Prp First Name:***	NULL
Activity:	UNKNOWN	***Prp Last Name:***	UNKNOWN

Spill Details Historical

Material:	PETROLEUM - UNKNOWN	***Source:***	NULL
Qty:	NULL	***Sheen Only:***	1
Medium:	SURFACE WATER-FRESH	***Waterway:***	DUWAMISH RIVER
Impact:	WATER POLLUTION	***Prp Business Name:***	NULL
Cause:	NULL	***Prp First Name:***	NULL
Activity:	UNKNOWN	***Prp Last Name:***	UNKNOWN

Spill Details Historical

Material:	PETROLEUM - UNKNOWN	***Source:***	NULL
Qty:	NULL	***Sheen Only:***	1
Medium:	SURFACE WATER-FRESH	***Waterway:***	DUWAMISH RIVER
Impact:	WATER POLLUTION	***Prp Business Name:***	NULL
Cause:	NULL	***Prp First Name:***	NULL
Activity:	UNKNOWN	***Prp Last Name:***	UNKNOWN

Spill Details Historical

Material:	PETROLEUM - UNKNOWN	***Source:***	NULL
Qty:	NULL	***Sheen Only:***	1
Medium:	SURFACE WATER-FRESH	***Waterway:***	DUWAMISH RIVER
Impact:	WATER POLLUTION	***Prp Business Name:***	NULL
Cause:	NULL	***Prp First Name:***	NULL
Activity:	UNKNOWN	***Prp Last Name:***	UNKNOWN

Spill Details Historical

Material:	PETROLEUM - UNKNOWN	***Source:***	NULL
Qty:	NULL	***Sheen Only:***	1
Medium:	SURFACE WATER-FRESH	***Waterway:***	DUWAMISH RIVER
Impact:	WATER POLLUTION	***Prp Business Name:***	NULL
Cause:	NULL	***Prp First Name:***	NULL
Activity:	UNKNOWN	***Prp Last Name:***	UNKNOWN

Spill Details Historical

Material:	PETROLEUM - UNKNOWN	***Source:***	NULL
Qty:	NULL	***Sheen Only:***	1
Medium:	SURFACE WATER-FRESH	***Waterway:***	DUWAMISH RIVER
Impact:	WATER POLLUTION	***Prp Business Name:***	NULL
Cause:	NULL	***Prp First Name:***	NULL
Activity:	UNKNOWN	***Prp Last Name:***	UNKNOWN

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

Spill Details Historical

Material:	PETROLEUM - UNKNOWN	***Source:***	NULL
Qty:	NULL	***Sheen Only:***	1
Medium:	SURFACE WATER-FRESH	***Waterway:***	DUWAMISH RIVER
Impact:	WATER POLLUTION	***Prp Business Name:***	NULL
Cause:	NULL	***Prp First Name:***	NULL
Activity:	UNKNOWN	***Prp Last Name:***	UNKNOWN

Spill Details Historical

Material:	PETROLEUM - UNKNOWN	***Source:***	NULL
Qty:	NULL	***Sheen Only:***	1
Medium:	SURFACE WATER-FRESH	***Waterway:***	DUWAMISH RIVER
Impact:	WATER POLLUTION	***Prp Business Name:***	NULL
Cause:	NULL	***Prp First Name:***	NULL
Activity:	UNKNOWN	***Prp Last Name:***	UNKNOWN

Spill Details Historical

Material:	PETROLEUM - UNKNOWN	***Source:***	NULL
Qty:	NULL	***Sheen Only:***	1
Medium:	SURFACE WATER-FRESH	***Waterway:***	DUWAMISH RIVER
Impact:	WATER POLLUTION	***Prp Business Name:***	NULL
Cause:	NULL	***Prp First Name:***	NULL
Activity:	UNKNOWN	***Prp Last Name:***	UNKNOWN

Spill Details Historical

Material:	PETROLEUM - UNKNOWN	***Source:***	NULL
Qty:	NULL	***Sheen Only:***	1
Medium:	SURFACE WATER-FRESH	***Waterway:***	DUWAMISH RIVER
Impact:	WATER POLLUTION	***Prp Business Name:***	NULL
Cause:	NULL	***Prp First Name:***	NULL
Activity:	UNKNOWN	***Prp Last Name:***	UNKNOWN

Spill Details Historical

Material:	PETROLEUM - UNKNOWN	***Source:***	NULL
Qty:	NULL	***Sheen Only:***	1
Medium:	SURFACE WATER-FRESH	***Waterway:***	DUWAMISH RIVER
Impact:	WATER POLLUTION	***Prp Business Name:***	NULL
Cause:	NULL	***Prp First Name:***	NULL
Activity:	UNKNOWN	***Prp Last Name:***	UNKNOWN

Spill Details Historical

Material:	PETROLEUM - UNKNOWN	***Source:***	NULL
Qty:	NULL	***Sheen Only:***	1
Medium:	SURFACE WATER-FRESH	***Waterway:***	DUWAMISH RIVER
Impact:	WATER POLLUTION	***Prp Business Name:***	NULL
Cause:	NULL	***Prp First Name:***	NULL
Activity:	UNKNOWN	***Prp Last Name:***	UNKNOWN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	***33 of46***	***NW***	***0.07 / 345.48***	***22.63 / -1***	***8604 DALLAS AVE S SEATTLE WA***	***SPILLS***

Incident ID:	652000	***Location:***	
Incident Date:		***Address:***	8604 DALLAS AVE S
Latitude:		***City:***	SEATTLE
Longitude:		***County:***	KING

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

Spill Information

Incident Date: 10/3/2014
Latitude: 47.526766
Longitude: 122.312614

Spill Details Historical

Material: PETROLEUM - UNKNOWN
Qty: NULL
Medium: SURFACE WATER-FRESH
Impact: WATER POLLUTION
Cause: NULL
Activity: Stationary/In Port
Source: VESSEL - PLEASURE CRAFT
Sheen Only: 0
Waterway: PS- DUWAMISH WATERWAY
Prp Business Name: NULL
Prp First Name: JOHN
Prp Last Name: PARK

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31 | ***34 of46*** | ***NW*** | ***0.07 / 345.48*** | ***22.63 / -1*** | ***8604 DALLES AVE S SEATTLE WA*** | ***SPILLS***

Incident ID: 639815
Incident Date:
Latitude:
Longitude:
Location:
Address: 8604 DALLES AVE S
City: SEATTLE
County: KING

Spill Information

Incident Date: 3/10/2013
Latitude: 47.52775
Longitude: 122.312508

Spill Information

Incident Date: 3/10/2013
Latitude: 47.52775
Longitude: 122.312508

Spill Details Historical

Material: PETROLEUM - DIESEL FUEL
Qty: NULL
Medium: SURFACE WATER-FRESH
Impact: WATER POLLUTION
Cause: NULL
Activity: BILGE PUMPING
Source: VESSEL - PLEASURE CRAFT
Sheen Only: 0
Waterway: NULL
Prp Business Name: NULL
Prp First Name: MELVIN
Prp Last Name: GRUELLE

Spill Details Historical

Material: PETROLEUM - DIESEL FUEL
Qty: NULL
Medium: SURFACE WATER-FRESH
Impact: WATER POLLUTION
Cause: NULL
Activity: BILGE PUMPING
Source: VESSEL - PLEASURE CRAFT
Sheen Only: 0
Waterway: NULL
Prp Business Name: NULL
Prp First Name: MELVIN
Prp Last Name: GRUELLE

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31 | ***35 of46*** | ***NW*** | ***0.07 / 345.48*** | ***22.63 / -1*** | ***8604 DALLAS AVE S SEATTLE WA*** | ***SPILLS***

Incident ID: 621314
Location:

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

Incident Date:
Latitude:
Longitude:

Address: 8604 DALLAS AVE S
City: SEATTLE
County: KING

Spill Information

Incident Date: 7/22/2010
Latitude: NULL
Longitude: NULL

Spill Details Historical

Material: PETROLEUM - UNKNOWN
Qty: 1
Medium: SURFACE WATER-MARINE
Impact: WATER POLLUTION
Cause: NULL
Activity: UNKNOWN

Source: Other - Vehicle
Sheen Only: 0
Waterway: NULL
Prp Business Name: NULL
Prp First Name: NULL
Prp Last Name: UNKNOWN

---

31 | ***36 of46*** | ***NW*** | ***0.07 / 345.48*** | ***22.63 / -1*** | ***8604 DALLAS AVE S SEATTLE WA*** | ***SPILLS***

Incident ID: 553430
Incident Date:
Latitude:
Longitude:

Location:
Address: 8604 DALLAS AVE S
City: SEATTLE
County: KING

Spill Information

Incident Date: 2/15/2006
Latitude: NULL
Longitude: NULL

Spill Details Historical

Material: PETROLEUM - MOTOR OIL
Qty: 3
Medium: SURFACE WATER-FRESH
Impact: WATER POLLUTION
Cause: EQUIPMENT FAILURE
Activity: OTHER

Source: VESSEL - OTHER
Sheen Only: 0
Waterway: DUWAMISH
Prp Business Name: MCS ENVIRONMENTAL
Prp First Name: GARY
Prp Last Name: MAXWELL

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31 | ***37 of46*** | ***NW*** | ***0.07 / 345.48*** | ***22.63 / -1*** | ***8604 DALLAS AVE SEATTLE WA*** | ***SPILLS***

Incident ID: 608101
Incident Date:
Latitude:
Longitude:

Location:
Address: 8604 DALLAS AVE
City: SEATTLE
County: KING

Spill Information

Incident Date: 9/4/2008
Latitude: NULL
Longitude: NULL

Spill Details Historical

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

Material:	PETROLEUM - UNKNOWN	**Source:**	NULL
Qty:	NULL	**Sheen Only:**	1
Medium:	SURFACE WATER-FRESH	**Waterway:**	DUWAMISH
Impact:	WATER POLLUTION	**Prp Business Name:**	NULL
Cause:	NULL	**Prp First Name:**	NULL
Activity:	UNKNOWN	**Prp Last Name:**	UNKNOWN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	38 of46	NW	0.07 / 345.48	22.63 / -1	8544 - 8604 DALLAS AVE S SEATTLE WA	SPILLS

Incident ID:	602735	**Location:**	
Incident Date:		**Address:**	8544 - 8604 DALLAS AVE S
Latitude:		**City:**	SEATTLE
Longitude:		**County:**	KING

Spill Information

Incident Date:	10/15/2007
Latitude:	NULL
Longitude:	NULL

Spill Details Historical

Material:	OTHER HAZARDOUS	**Source:**	COMMERCIAL
Qty:	NULL	**Sheen Only:**	0
Medium:	SOIL	**Waterway:**	NULL
Impact:	SOIL CONTAMINATION	**Prp Business Name:**	SOUTH PARK MARINA LTD PARTNERS
Cause:	OTHER	**Prp First Name:**	GUY
Activity:	ROUTINE/NORMAL OPERATIONS	**Prp Last Name:**	CROW

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	39 of46	NW	0.07 / 345.48	22.63 / -1	8604 DALLAS AVE S SEATTLE WA	SPILLS

Incident ID:	652104	**Location:**	
Incident Date:		**Address:**	8604 DALLAS AVE S
Latitude:		**City:**	SEATTLE
Longitude:		**County:**	KING

Spill Information

Incident Date:	10/8/2014
Latitude:	NULL
Longitude:	NULL

Spill Information

Incident Date:	10/8/2014
Latitude:	NULL
Longitude:	NULL

Spill Information

Incident Date:	10/8/2014
Latitude:	NULL
Longitude:	NULL

Spill Information

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

Incident Date: 10/8/2014
Latitude: NULL
Longitude: NULL

Spill Details Historical

Material: WASTE WATER
Qty: NULL
Medium: CATCH BASIN
Impact: WATER POLLUTION
Cause: IMPROPER PROCEDURE
Activity: CLEANING
Source: COMMERCIAL
Sheen Only: 0
Waterway: PS- DUWAMISH WATERWAY
Prp Business Name: RICK`S MASTER MARINE
Prp First Name: NULL
Prp Last Name: NULL

Spill Details Historical

Material: WASTE WATER
Qty: NULL
Medium: CATCH BASIN
Impact: WATER POLLUTION
Cause: IMPROPER PROCEDURE
Activity: CLEANING
Source: COMMERCIAL
Sheen Only: 0
Waterway: PS- DUWAMISH WATERWAY
Prp Business Name: RICK`S MASTER MARINE
Prp First Name: NULL
Prp Last Name: NULL

Spill Details Historical

Material: WASTE WATER
Qty: NULL
Medium: CATCH BASIN
Impact: WATER POLLUTION
Cause: IMPROPER PROCEDURE
Activity: CLEANING
Source: COMMERCIAL
Sheen Only: 0
Waterway: PS- DUWAMISH WATERWAY
Prp Business Name: RICK`S MASTER MARINE
Prp First Name: NULL
Prp Last Name: NULL

Spill Details Historical

Material: WASTE WATER
Qty: NULL
Medium: CATCH BASIN
Impact: WATER POLLUTION
Cause: IMPROPER PROCEDURE
Activity: CLEANING
Source: COMMERCIAL
Sheen Only: 0
Waterway: PS- DUWAMISH WATERWAY
Prp Business Name: RICK`S MASTER MARINE
Prp First Name: NULL
Prp Last Name: NULL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	40 of46	NW	0.07 / 345.48	22.63 / -1	South Park Marina 8604 Dallas Ave S Seattle WA 98108	ERTS

Incident ID: 710563
Incident Date: 2021-11-11
County: KING
Location: South Park Marina
Latitude: 47.527450000000002
Longitude: -122.31291

Initial Report Details

Initial Report Substance Name: Gasoline
Initial Report Subst Catego: Oil
Initial Report Subst Quanti: 0
Initial Report Substance Unit: Unknown
Initial Report Medium Name: Stream/River
Initial Report Medium Category: Water
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name: Recreational vessel
Initial Report Source Category: Vessel
Initial Report Activity Name: Underway or in motion

Initial Report Comment Desc: CALLER IS REPORTING A DISCHARGE OF AN UNKNOWN AMOU **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Initial Report Details

Initial Report Substance Name: Lube oil/Motor oil
Initial Report Subst Catego: Oil
Initial Report Subst Quanti: 0
Initial Report Substance Unit: Unknown
Initial Report Medium Name: Stream/River
Initial Report Medium Category: Water
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name: Recreational vessel
Initial Report Source Category: Vessel
Initial Report Activity Name: Underway or in motion
Initial Report Comment Desc: CALLER IS REPORTING A DISCHARGE OF AN UNKNOWN AMOU **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 198619
Follow up Substance Name: Gasoline
Follow up Substance Quantity: 0
Follow up Subst Unit of Meas: Unknown
Follow up Cause Name:
Follow up Medium Name: Stream/River
Follow up Source Name: Recreational vessel
Follow up Activity Name: Underway or in motion

Potential Details

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

Initial Comments

Initial Report Comment:

ERTS Number 710563 - CALLER IS REPORTING A DISCHARGE OF AN UNKNOWN AMOUNT OF GASOLINE INTO THE DUWAMISH RIVER AT THE INCIDENT LOCATION. DISCHARGE IS FROM A VESSEL THAT SANK WHILE MOORED UP AT THE MARINA

*Report taken by NRC on 11-NOV-21 at 12:13 ET.
Incident Type: VESSEL
Incident Cause: VESSEL SINKING
Affected Area: DUWAMISH RIVER
Incident was discovered on 11-NOV-21 at 09:00 local incident time.
Affected Medium: WATER / DUWAMISH RIVER

REPORTING PARTY
Name: GUY CROW
Organization: SOUTH PARK MARINA
Address: 8604 DALLAS AVE SOUTH
SEATTLE, WA 98108
Email Address: crow45@aol.com

PRIMARY Phone: (206)9103153

ALTERNATE Phone: (206)7623880
Type of Organization: PRIVATE ENTERPRISE

SUSPECTED RESPONSIBLE PARTY
Name: UNKNOWN
Organization:

Address:

Type of Organization: UNKNOWN

INCIDENT LOCATION
8604 DALLAS AVE SOUTH County: KING
City: SEATTLE State: WA Zip: 98108
SOUTH PARK MARINA - SLIP D 400

RELEASED MATERIAL(S)
CHRIS Code: GAS Official Material Name: GASOLINE: AUTOMOTIVE (UNLEADED)
Also Known As:
Qty Released: 0 UNKNOWN AMOUNT Qty in Water: 0 UNKNOWN AMOUNT

DESCRIPTION OF INCIDENT
CALLER IS REPORTING A DISCHARGE OF AN UNKNOWN AMOUNT OF GASOLINE INTO THE DUWAMISH RIVER AT THE INCIDENT LOCATION. DISCHARGE IS FROM A VESSEL THAT SANK WHILE MOORED UP AT THE MARINA

SENSITIVE INFORMATION

INCIDENT DETAILS
Platform Rig Name:
Platform Letter:
Location Area ID:
Location Block ID:
OCSG Number:
OCSP Number:
State Lease Number:
Pier Dock Number:
Berth Slip Number:
---SHEEN INFORMATION---
Sheen Color: FAINT COLORS
Sheen Odor Description:
Sheen Travel Direction:
Sheen Size Length:
Sheen Size Width:
---WATER INFORMATION---
Body of Water: DUWAMISH RIVER
Tributary of:
Nearest River Mile Marker:
Water Supply Contaminated: UNKNOWN
---VESSEL INFORMATION---
Name: UNKNOWN Number: Aground: NO
Flag:
Length: Breadth: Draught:
Type: PLEASURE CRAFT
Hull Construction:
Fuel Capacity:
Fuel on Board:
Cargo Capacity:
Cargo on Board:

IMPACT
Fire Involved: NO Fire Extinguished: UNKNOWN

INJURIES: NO Sent to Hospital: Empl/Crew: Passenger:
FATALITIES: NO Empl/Crew: Passenger: Occupant:
EVACUATIONS:NO Who Evacuated: Radius/Area:

Damages: NO
Hours Direction of
Closure Type Description of Closure Closed Closure

Air: NO
Major
Road: NO Artery:NO

Waterway:NO

Track: NO

Passengers Transferred: NO
Environmental Impact: UNKNOWN
Media Interest: UNKNOWN

REMEDIAL ACTIONS
BOOMS APPLIED, MATERIAL CONTAINED
Release Secured: NO
Release Rate:
Estimated Release Duration:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	41 of46	NW	0.07 / 345.48	22.63 / -1	South Park Marina 8604 Dallas Ave S Seattle WA 98108	ERTS

Incident ID: 709059
Incident Date: 2021-09-02
County: KING
Location: South Park Marina
Latitude: 47.5261
Longitude: -122.31211

Initial Report Details

Initial Report Substance Name: Waste water
Initial Report Subst Catego: Water
Initial Report Subst Quanti: 5000
Initial Report Substance Unit: U.S. gallons
Initial Report Medium Name: Stream/River
Initial Report Medium Category: Water
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name: Commercial/Industrial facility
Initial Report Source Category: Facility
Initial Report Activity Name: Static or performing designated function
Initial Report Comment Desc: AHResponderReed--
EOC notified of report from Cal **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 196151
Follow up Substance Name: Firefighting foam
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name:
Follow up Medium Name: Stream/River
Follow up Source Name: Other-Private property
Follow up Activity Name: Static or performing designated function

Follow up Details

ERTS Follow up No: 196151
Follow up Substance Name: Firefighting foam
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name:
Follow up Medium Name: Stream/River
Follow up Source Name: Other-Private property
Follow up Activity Name: Burning, other

Follow up Details

ERTS Follow up No: 195745
Follow up Substance Name:
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name:
Follow up Medium Name:
Follow up Source Name:
Follow up Activity Name: Static or performing designated function

Follow up Details

ERTS Follow up No: 195745
Follow up Substance Name:
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name:
Follow up Medium Name:
Follow up Source Name:
Follow up Activity Name: Burning, other

Potential Details

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

Follow up Comments

Follow up Comment:

ERTS Number 709059 - This location is in King County Jurisdiction. Firefighting efforts were conducted by the City of Tukwila Fire Department.

Seattle Public Utilities (SPU) did respond to the incident as they have a drainage system immediately adjacent to the property. SPU observed potable water from firefighting activities impacting the SPU system, resulting in a turbid discharge to the Duwamish. There was no firefighting foam, debris, or other runoff that impacted the SPU system. SPU will be cleaning the drainage system as a precaution. SPU notified the Port of Seattle of this activity as well. Runoff did pond on the Port of Seattle's property, adjacent to the marina, but there were no impacts from that ponded water to the Port's stormwater conveyance system.

Follow up Comment:

ERTS Number 709059 - Bob Bernhard advised that "King County will follow-up with cleanup measures taken."

Initial Comments

Initial Report Comment:

ERTS Number 709059 - CALLER IS REPORTING A WAREHOUSE FIRE AND A SPILL OF FIRE FIGHTING FOAM AND A SHEEN ON THE DUWAMISH RIVER AT THE INCIDENT LOCATION. CALLER STATED THE RUNOFF FROM FIGHTING THE FIRE WENT INTO THE WATERWAY AND POSSIBLY OIL FROM THE DRY DOCKED VESSELS THAT WERE ALSO BURNED UP. 1 INJURY WAS REPORTED. THE FIRE HAS BEEN EXTINGUISHED.

SUSPECTED RESPONSIBLE PARTY
Name: GUY CROWE
Organization: SOUTH PARK MARINA
Address: 8604 DALLAS AVE S
SEATTLE, WA
PRIMARY Phone: (206)9103153
Type of Organization: PRIVATE ENTERPRISE

INCIDENT LOCATION
8604 DALLAS AVE S County: KING
City: SEATTLE State: WA Zip: 98108

SOUTH PARK MARINA

RELEASED MATERIAL(S)
CHRIS Code: NCC Official Material Name: NO CHRIS CODE
Also Known As: FIRE FIGHTING FOAM
Qty Released: 0 UNKNOWN AMOUNT Qty in Water: 0 UNKNOWN AMOUNT
CHRIS Code: OUN Official Material Name: UNKNOWN OIL
Also Known As:
Qty Released: 0 UNKNOWN AMOUNT Qty in Water: 0 UNKNOWN AMOUNT

INCIDENT DETAILS
Package: N/A
Building ID:
Type of Fixed Object: MARINA
Power Generating Facility: UNKNOWN
Generating Capacity:
Type of Fuel:
NPDES:
NPDES Compliance: UNKNOWN
---SHEEN INFORMATION---
Sheen Color: SILVERY
Sheen Odor Description:
Sheen Travel Direction:
Sheen Size Length: 100 FEET
Sheen Size Width: 100 FEET
---WATER INFORMATION---
Body of Water: DUWAMISH RIVER
Tributary of:
Nearest River Mile Marker:
Water Supply Contaminated: UNKNOWN

IMPACT
Fire Involved: YES Fire Extinguished: YES

INJURIES: YES 1 Sent to Hospital:1 Empl/Crew: Passenger:
FATALITIES: NO Empl/Crew: Passenger: Occupant:
EVACUATIONS:NO Who Evacuated: Radius/Area:

Damages: NO
Hours Direction of
Closure Type Description of Closure Closed Closure

Air: NO
Major
Road: NO Artery:NO

Waterway:NO

Track: NO

Passengers Transferred: NO
Environmental Impact: UNKNOWN
Media Interest: LOW

REMEDIAL ACTIONS
BOOM WAS DEPLOYED
Release Secured: YES
Release Rate:
Estimated Release Duration:

ADDITIONAL AGENCIES NOTIFIED
Federal: COAST GUARD
State/Local:
State/Local On Scene: FD, PD
State Agency Number:

Initial Report Comment:

ERTS Number 709059 - AHResponderReed--

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

EOC notified of report from Caller and provided the following email: Received a call from Malcom Wiley (206-376-7739) with Seattle Public Utilities reporting approximately 5,000 gallons of water runoff due to fire fighting at the South Park Marina (8604 Dallas Ave S, Seattle, WA 98108). Fire was a boat fire that was in storage. Malcom would like a call back. Thank you,
Jordan Prange.

I referred the incident to Andy Quast who referred it to Cartagena for further follow-up. NFA AHR.

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31 | **42 of46** | **NW** | **0.07 / 345.48** | **22.63 / -1** | **8604 DALLAS AVE S SEATTLE WA 98108** | **PFAS ERNS**

SEQNOS:	1315532	**Distance from City:**	
Year:	2021	**Directn from City:**	
Date:	9/2/2021	**Unit Distance:**	
DTG:	Occurred	**Spatial Derivation:**	Geocoded
Incident Type:	Fixed	**County:**	KING
Geocode Addr Type:	PointAddress	**Latitude:**	47.52695471
State Other :	-	**Longitude:**	-122.3132525

Cause: Unknown
Responsible Company: SOUTH PARK MARINA
Responsible Org Type: PRIVATE ENTERPRISE
Location: SOUTH PARK MARINA
Incident Description: CALLER IS REPORTING A WAREHOUSE FIRE AND A SPILL OF FIRE FIGHTING FOAM AND A SHEEN ON THE DUWAMISH RIVER AT THE INCIDENT LOCATION. CALLER STATED THE RUNOFF FROM FIGHTING THE FIRE WENT INTO THE WATERWAY AND POSSIBLY OIL FROM THE DRY DOCKED VESSELS THAT WERE ALSO BURNED UP. 1 INJURY WAS REPORTED. THE FIRE HAS BEEN EXTINGUISHED.

Details

Material Involved: FIRE FIGHTING FOAM
Amount of Material: 0
Unit: Unknown Amount
Water Reached: Yes
Amount in Water: 0
Unit Reached Water: Unknown Amount

Material Involved: UNKNOWN OIL
Amount of Material: 0
Unit: Unknown Amount
Water Reached: Yes
Amount in Water: 0
Unit Reached Water: Unknown Amount

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31 | **43 of46** | **NW** | **0.07 / 345.48** | **22.63 / -1** | **8604 Dallas Ave S Seattle WA 98108** | **ERTS**

Incident ID:	712355	**Latitude:**	47.527479999999997
Incident Date:	2022-01-27	**Longitude:**	-122.31310999999999
County:	King		
Location:			

Initial Report Details

Initial Report Substance Name: Unknown
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit:
Initial Report Medium Name: Stream/River
Initial Report Medium Category: Water
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name:
Initial Report Source Category:

Initial Report Activity Name: Unknown
Initial Report Comment Desc: DESCRIPTION OF INCIDENT
CALLER REPORTED AN UNKN **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 201711
Follow up Substance Name: Unknown
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name:
Follow up Medium Name: Stream/River
Follow up Source Name:
Follow up Activity Name: Unknown

Potential Details

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

Initial Comments

Initial Report Comment:

ERTS Number 712355 - DESCRIPTION OF INCIDENT
CALLER REPORTED AN UNKNOWN SHEEN FROM AN UNKNOWN SOURCE.

REPORTING PARTY
Name: ROY KUROIWA
Organization:
Address:
SEATTLE, WA
Email Address:

PRIMARY Phone: (206)3107446
Type of Organization: PRIVATE CITIZEN

SUSPECTED RESPONSIBLE PARTY
Name: UNKNOWN
Organization:
Address:

Type of Organization: UNKNOWN

INCIDENT LOCATION
8604 DALLAS AVE S County: KING
City: SEATTLE State: WA
WESTSIDE OF THE LOWER DUAMISH RIVER

RELEASED MATERIAL(S)
CHRIS Code: OUN Official Material Name: UNKNOWN OIL
Also Known As:
Qty Released: 0 UNKNOWN AMOUNT Qty in Water: 0 UNKNOWN AMOUNT

SENSITIVE INFORMATION

INCIDENT DETAILS
Platform Rig Name:
Platform Letter:
Location Area ID:
Location Block ID:
OCSG Number:
OCSP Number:

State Lease Number:
Pier Dock Number:
Berth Slip Number:
---SHEEN INFORMATION---
Sheen Color: RAINBOW
Sheen Odor Description:
Sheen Travel Direction:
Sheen Size Length:
Sheen Size Width:
---WATER INFORMATION---
Body of Water: LOWER DUAMISH RIVER
Tributary of:
Nearest River Mile Marker:
Water Supply Contaminated: UNKNOWN

IMPACT
Fire Involved: NO Fire Extinguished: UNKNOWN

INJURIES: NO Sent to Hospital: Empl/Crew: Passenger:
FATALITIES: NO Empl/Crew: Passenger: Occupant:
EVACUATIONS:NO Who Evacuated: Radius/Area:

Damages: NO
Hours Direction of
Closure Type Description of Closure Closed Closure

Air: NO
Major
Road: NO Artery:NO

Waterway:NO

Track: NO

Passengers Transferred: NO
Environmental Impact: UNKNOWN
Media Interest: UNKNOWN

REMEDIAL ACTIONS
NONE
Release Secured: UNKNOWN
Release Rate:
Estimated Release Duration:

WEATHER
Weather: PARTLY CLOUDY, ºF

ADDITIONAL AGENCIES NOTIFIED
Federal:
State/Local:
State/Local On Scene:
State Agency Number:

31	***44 of46***	***NW***	***0.07 / 345.48***	***22.63 / -1***	***SOUTH PARK MARINA LP 8604 DALLAS AVE S SEATTLE WA 98108***	***RCRA LQG***

EPA Handler ID:	WAD988513248
Gen Status Universe:	Large Quantity Generator
Contact Name:	STEVE BROWN
Contact Address:	8604 DALLAS AVE S , , SEATTLE , WA, 98108 , US
Contact Phone No and Ext:	206-200-1888
Contact Email:	SOUTHPARKMARINA@HOTMAIL.COM
Contact Country:	US
County Name:	KING
EPA Region:	10

Land Type:	Private
Receive Date:	20240402
Location Latitude:	47.526513
Location Longitude:	-122.311773
Recycler Activity?:	NO
Recycler Activity Note:	This facility has no indication of Recycling Activity.

Violation/Evaluation Summary

Note:	NO RECORDS: As of Oct 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No
Recycler Activity:	No
Recycler Activity Without Storage:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19931231
Handler Name:	SOUTH PARK MARINA
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	19960226
Handler Name:	SOUTH PARK MARINA
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	19970121
Handler Name:	SOUTH PARK MARINA
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19980112
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 19990111
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 19991213
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20001215
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20020128
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20030129
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20031231
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20040202
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 11
Receive Date: 20040203
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20080728
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Handler Details

Sequence No: 12
Receive Date: 20080728
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20090311
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100331
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Annual/Biennial Report update with Notification

Hazardous Waste Handler Details

Sequence No: 14
Receive Date: 20100331
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20110216
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 15
Receive Date: 20110216
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20120229
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Annual/Biennial Report update with Notification

Hazardous Waste Handler Details

Sequence No: 16
Receive Date: 20120229
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 17
Receive Date: 20130210
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 18
Receive Date: 20140225
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 19
Receive Date: 20150219
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 20
Receive Date: 20160205
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 21
Receive Date: 20170126
Handler Name: SOUTH PARK MARINA
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 22
Receive Date: 20180221
Handler Name: SOUTH PARK MARINA LP
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 23
Receive Date: 20190317
Handler Name: SOUTH PARK MARINA LP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

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

Hazardous Waste Handler Details

Sequence No: 24
Receive Date: 20200214
Handler Name: SOUTH PARK MARINA LP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 25
Receive Date: 20210323
Handler Name: SOUTH PARK MARINA LP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 26
Receive Date: 20220318

Handler Name: SOUTH PARK MARINA LP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 27
Receive Date: 20230313
Handler Name: SOUTH PARK MARINA LP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

Hazardous Waste Handler Details

Sequence No: 28
Receive Date: 20240206
Handler Name: SOUTH PARK MARINA LP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20240402

Handler Name: SOUTH PARK MARINA LP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

Hazardous Waste Handler Details

Sequence No: 29
Receive Date: 20240402
Handler Name: SOUTH PARK MARINA LP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	2050 81ST AVE SE
Name:	CROW, GUY	**Street 2:**	
Dt Became Current:		**City:**	MERCER ISLAND
Dt Ended Current:		**State:**	WA
Phone:	206-762-3880	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98040-2210

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8604 DALLAS AVE S
Name:	SOUTH PARK MARINA	**Street 2:**	
Dt Became Current:		**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8604 DALLAS AVE S
Name:	SOUTH PARK MARINA LP	**Street 2:**	

Dt Became Current:	19830101	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-3880	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	2050 81ST AVE SE
Name:	SOUTH PARK MARINA	**Street 2:**	
Dt Became Current:	19921014	**City:**	MERCER ISLAND
Dt Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98040-2210

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8604 DALLAS AVE S
Name:	SOUTH PARK MARI S	**Street 2:**	
Dt Became Current:	19970101	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-3880	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98108-4853

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	2050 81ST AVE SE
Name:	SOUTH PARK MARINA	**Street 2:**	
Dt Became Current:	19921014	**City:**	MERCER ISLAND
Dt Ended Current:		**State:**	WA
Phone:	206-762-3880	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98040

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	2050 81ST AVE SE
Name:	GUY M CROW	**Street 2:**	
Dt Became Current:	19750101	**City:**	MERCER ISLAND
Dt Ended Current:		**State:**	WA
Phone:	206-232-5971	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98040

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	2050 81ST AVE SE
Name:	CROW, GUY	**Street 2:**	
Dt Became Current:		**City:**	MERCER ISLAND
Dt Ended Current:		**State:**	WA
Phone:	206-762-3880	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98040

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	2050 81ST AVE SE
Name:	SOUTH PARK MARINA LP	**Street 2:**	
Dt Became Current:		**City:**	MERCER ISLAND
Dt Ended Current:		**State:**	WA
Phone:	206-762-3880	**Country:**	US
Source Type:	Notification	**Zip Code:**	98040

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8604 DALLAS AVE S
Name:	SOUTH PARK MARINA LP	**Street 2:**	
Dt Became Current:	19830101	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-3880	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8604 DALLAS AVE S
Name:	SOUTH PARK MARINA	**Street 2:**	
Dt Became Current:	19970101	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98108-4853

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	2050 81ST AVE SE
Name:	SOUTH PARK MARINA	**Street 2:**	
Dt Became Current:	19921014	**City:**	MERCER ISLAND
Dt Ended Current:		**State:**	WA
Phone:	206-762-3880	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98040-2210

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8604 DALLAS AVE S
Name:	SOUTH PARK MARINA LP	**Street 2:**	
Dt Became Current:	20171231	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-3880	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	2050 81ST AVE SE
Name:	CROW, GUY	**Street 2:**	
Dt Became Current:		**City:**	MERCER ISLAND
Dt Ended Current:		**State:**	WA
Phone:	206-762-3880	**Country:**	US
Source Type:	Notification	**Zip Code:**	98040

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	2050 81ST AVE SE
Name:	GUY C	**Street 2:**	
Dt Became Current:	19921014	**City:**	MERCER ISLAND
Dt Ended Current:		**State:**	WA
Phone:	206-762-3880	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98040-2210

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8604 DALLAS AVE S
Name:	SOUTH PARK MARINA LP	**Street 2:**	
Dt Became Current:	19830101	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-3880	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8604 DALLAS AVE S
Name:	SOUTH PARK MARINA LP	**Street 2:**	
Dt Became Current:	20171231	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-3880	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	2050 81ST AVE SE
Name:	SOUTH PARK MARINA	**Street 2:**	
Dt Became Current:	19921014	**City:**	MERCER ISLAND
Dt Ended Current:		**State:**	WA
Phone:	206-762-3880	**Country:**	US
Source Type:	Notification	**Zip Code:**	98040

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	2050 81ST AVE SE
Name:	GUY M CROW	**Street 2:**	
Dt Became Current:	19750101	**City:**	MERCER ISLAND
Dt Ended Current:		**State:**	WA
Phone:	206-232-5971	**Country:**	US
Source Type:	Notification	**Zip Code:**	98040

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8604 DALLAS AVE S
Name:	SOUTH PARK MARINA	**Street 2:**	
Dt Became Current:	19970101	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA

Phone:	206-762-3880	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98108-4853
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	2050 81ST AVE SE
Name:	SOUTH PARK MARINA	**Street 2:**	
Dt Became Current:		**City:**	MERCER ISLAND
Dt Ended Current:		**State:**	WA
Phone:	206-762-3880	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98040-2210
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8604 DALLAS AVE S
Name:	SOUTH PARK MARINA LP	**Street 2:**	
Dt Became Current:		**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-3880	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Historical Handler Details

Receive Dt:	20240402
Generator Code Description:	Large Quantity Generator
Handler Name:	SOUTH PARK MARINA LP
Receive Dt:	20240206
Generator Code Description:	Large Quantity Generator
Handler Name:	SOUTH PARK MARINA LP
Receive Dt:	20230313
Generator Code Description:	Large Quantity Generator
Handler Name:	SOUTH PARK MARINA LP
Receive Dt:	20220318
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SOUTH PARK MARINA LP
Receive Dt:	20210323
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SOUTH PARK MARINA LP
Receive Dt:	20200214
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SOUTH PARK MARINA LP
Receive Dt:	20190317
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SOUTH PARK MARINA LP
Receive Dt:	20180221
Generator Code Description:	Not a Generator, Verified
Handler Name:	SOUTH PARK MARINA LP
Receive Dt:	20170126
Generator Code Description:	Not a Generator, Verified
Handler Name:	SOUTH PARK MARINA
Receive Dt:	20160205
Generator Code Description:	Not a Generator, Verified
Handler Name:	SOUTH PARK MARINA
Receive Dt:	20150219
Generator Code Description:	Not a Generator, Verified
Handler Name:	SOUTH PARK MARINA
Receive Dt:	20140225
Generator Code Description:	Not a Generator, Verified
Handler Name:	SOUTH PARK MARINA

Receive Dt: 20130210
Generator Code Description: Not a Generator, Verified
Handler Name: SOUTH PARK MARINA

Receive Dt: 20120229
Generator Code Description: Not a Generator, Verified
Handler Name: SOUTH PARK MARINA

Receive Dt: 20120229
Generator Code Description: Not a Generator, Verified
Handler Name: SOUTH PARK MARINA

Receive Dt: 20110216
Generator Code Description: Not a Generator, Verified
Handler Name: SOUTH PARK MARINA

Receive Dt: 20110216
Generator Code Description: Not a Generator, Verified
Handler Name: SOUTH PARK MARINA

Receive Dt: 20100331
Generator Code Description: Not a Generator, Verified
Handler Name: SOUTH PARK MARINA

Receive Dt: 20100331
Generator Code Description: Not a Generator, Verified
Handler Name: SOUTH PARK MARINA

Receive Dt: 20090311
Generator Code Description: Very Small Quantity Generator
Handler Name: SOUTH PARK MARINA

Receive Dt: 20080728
Generator Code Description: Small Quantity Generator
Handler Name: SOUTH PARK MARINA

Receive Dt: 20080728
Generator Code Description: Small Quantity Generator
Handler Name: SOUTH PARK MARINA

Receive Dt: 20040203
Generator Code Description: Not a Generator, Verified
Handler Name: SOUTH PARK MARINA

Receive Dt: 20040202
Generator Code Description: Very Small Quantity Generator
Handler Name: SOUTH PARK MARINA

Receive Dt: 20031231
Generator Code Description: Not a Generator, Verified
Handler Name: SOUTH PARK MARINA

Receive Dt: 20030129
Generator Code Description: Very Small Quantity Generator
Handler Name: SOUTH PARK MARINA

Receive Dt: 20020128
Generator Code Description: Very Small Quantity Generator
Handler Name: SOUTH PARK MARINA

Receive Dt: 20001215
Generator Code Description: Very Small Quantity Generator
Handler Name: SOUTH PARK MARINA

Receive Dt: 19991213
Generator Code Description: Very Small Quantity Generator
Handler Name: SOUTH PARK MARINA

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

Receive Dt: 19990111
Generator Code Description: Very Small Quantity Generator
Handler Name: SOUTH PARK MARINA

Receive Dt: 19980112
Generator Code Description: Very Small Quantity Generator
Handler Name: SOUTH PARK MARINA

Receive Dt: 19970121
Generator Code Description: Very Small Quantity Generator
Handler Name: SOUTH PARK MARINA

Receive Dt: 19960226
Generator Code Description: Very Small Quantity Generator
Handler Name: SOUTH PARK MARINA

Receive Dt: 19931231
Generator Code Description: Large Quantity Generator
Handler Name: SOUTH PARK MARINA

31	45 of46	NW	0.07 / 345.48	22.63 / -1	8604 Dallas Ave S Seattle WA	SPILLS WATER

Report ID: 240704
Incident No:
ERTS No: 722023.0
Incident Date:
Is Regulated?:
Location Description:
Latitude:
Longitude:
City:
County:
Source: Reported Spills to Water of 1 gallon or more.(July 2015 to September 2024)

Date Incident (Map): 4/10/2023
Regulated (Map): No
Address1 (Map): 8604 Dallas Ave S
Address2 (Map):
Location (Map): Duwamish Waterway
Latitude (Map): 47.52748
Longitude (Map): -122.31311
City (Map): Seattle
County (Map): King

Spills to Water Detail(s)

ID: 3542
Incident Category: Oil Spill
Medium: Stream/River
Oil Type: SHEEN
Cause Type: UNKNOWN
Cause: UNKNOWN
Impact: WATER POLLUTION
Activity: Z- UNKNOWN
Case Name: Sheen in Duwamish Waterway Seattle 4/10/2023

Source Type: Unknown
Source: UNKNOWN
Quantity Total: 5.0
Quantity to Water: 5.0
Quantity IMP:
Quantity Recovered:

31	46 of46	NW	0.07 / 345.48	22.63 / -1	Duwamish Waterway 8604 Dallas Ave S Seattle WA 98108	ERTS

Incident ID: 722023
Incident Date: 2023-04-10
County: King
Location: Duwamish Waterway

Latitude: 47.527479999999997
Longitude: -122.31310999999999

Initial Report Details

Initial Report Substance Name: Unknown
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit:
Initial Report Medium Name: Stream/River
Initial Report Medium Category: Water

Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name: Public waterway
Initial Report Source Category: Public lands
Initial Report Activity Name: Unknown
Initial Report Comment Desc: From WA EMD: Received a call from a citizen Jeff L **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 219230
Follow up Substance Name:
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name:
Follow up Medium Name:
Follow up Source Name:
Follow up Activity Name: Unknown

Follow up Details

ERTS Follow up No: 219232
Follow up Substance Name: Unknown
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name:
Follow up Medium Name: Stream/River
Follow up Source Name: Public waterway
Follow up Activity Name: Unknown

Follow up Details

ERTS Follow up No: 219218
Follow up Substance Name: Unknown
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name:
Follow up Medium Name: Stream/River
Follow up Source Name: Public waterway
Follow up Activity Name: Unknown

Follow up Details

ERTS Follow up No: 219231
Follow up Substance Name: Unknown
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name:
Follow up Medium Name: Stream/River
Follow up Source Name: Public waterway
Follow up Activity Name: Unknown

Potential Details

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

Initial Comments

Initial Report Comment:

ERTS Number 722023 - From WA EMD: Received a call from a citizen Jeff Labrie 206-327-1685 reference a unknown sheen from a unknown source in the Duwamish Waterway near South Park Marina 8604 Dallas Ave. S Seattle WA. Please reply for receipt.

DESCRIPTION OF INCIDENT
UNKNOWN SHEEN SIGHTING. EXACT SOURCE OF THE SHEEN IS UNKNOWN AT THIS TIME.

RELEASED MATERIAL(S)
CHRIS Code: OUN Official Material Name: UNKNOWN OIL
Also Known As:
Qty Released: 0 UNKNOWN AMOUNT Qty in Water: 0 UNKNOWN AMOUNT

INCIDENT DETAILS
Platform Rig Name:
Platform Letter:
Location Area ID:
Location Block ID:
OCSG Number:
OCSP Number:
State Lease Number:
Pier Dock Number:
Berth Slip Number:
---SHEEN INFORMATION---
Sheen Color: RAINBOW
Sheen Odor Description:
Sheen Travel Direction:
Sheen Size Length:
Sheen Size Width:
---WATER INFORMATION---
Body of Water: DUWAMISH RIVER
Tributary of: PUGET SOUND
Nearest River Mile Marker:
Water Supply Contaminated: UNKNOWN

IMPACT
Fire Involved: NO Fire Extinguished: UNKNOWN

INJURIES: NO Sent to Hospital: Empl/Crew: Passenger:
FATALITIES: NO Empl/Crew: Passenger: Occupant:
EVACUATIONS:NO Who Evacuated: Radius/Area:

Damages: NO
Hours Direction of
Closure Type Description of Closure Closed Closure

Air: NO
Major
Road: NO Artery:NO

Waterway:NO

Track: NO

Passengers Transferred: NO
Environmental Impact: UNKNOWN
Media Interest: NONE

REMEDIAL ACTIONS

Release Secured: UNKNOWN
Release Rate:
Estimated Release Duration:

WEATHER
Weather: RAINY, ºF

ADDITIONAL AGENCIES NOTIFIED

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

Federal: USCG
State/Local: 911; PORT OF SEATTLE; DOE
State/Local On Scene:
State Agency Number:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	1 of2	NW	0.07 / 376.99	22.64 / -1	SOUTH PARK MARINA 8604 DALLAS ST Seattle WA	ERTS

Incident ID: 655980
Incident Date: 2015-04-06
County: KING
Location: SOUTH PARK MARINA
Latitude: 47.527808
Longitude: 122.313023

Initial Report Details

Initial Report Substance Name: Other
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit: U.S. gallons
Initial Report Medium Name: Surface water-Fresh
Initial Report Medium Category: Water
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name: Pleasure craft
Initial Report Source Category: Vessel
Initial Report Activity Name: Stationary/In Port
Initial Report Comment Desc: REPORT RECEIVED VIA NRC #1112664:

CALLER STAT **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 145403
Follow up Substance Name: Lube oil/Motor oil
Follow up Substance Quantity:
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name: Inattention/Distraction
Follow up Medium Name: Surface water-Fresh
Follow up Source Name: Pleasure craft
Follow up Activity Name: Stationary/In Port

Follow up Details

ERTS Follow up No: 145402
Follow up Substance Name: Lube oil/Motor oil
Follow up Substance Quantity:
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name: Inattention/Distraction
Follow up Medium Name: Surface water-Fresh
Follow up Source Name: Pleasure craft
Follow up Activity Name: Stationary/In Port

Potential Details

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

Follow up Comments

Follow up Comment:

ERTS Number 655980 - 0845 - CS ROTD - Received phone call from USCG Sector Seattle regarding sunken 38 ft P/C in South Park Marina. No fuel onboard and no sheen at this time. USCG may make a site visit. NRC report came in. Dispatched DC and JZ to check out the vessel. Please refer to lead responder's follow up for additional information.

Follow up Comment:

ERTS Number 655980 - Historic Investigator Contact Information - FirstName: Chad MiddleName: LastName: Schwatka OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 655980 - Historic Referral Contact Information - ReferralDate: 2015-04-06 FirstName: Chad MiddleName: LastName: Schwatka Email: chsc461@ecy.wa.gov PhoneNumber: (425) 649-7092 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 655980 - 4/6/2015
JAMES ZULUAGA AND DAVID CLINE MET THE USCG AT THE SUNKEN PLEASURE VESSEL ON THE DUAMISH RIVER. THE MARINA WAS ACTIVELY WORKING ON COLLECTING A LIGHT SHEEN LEFT ON THE WATER FROM LINN SEED OIL . NO FUEL ON BOARD, NO ENGINE ON BOARD. MARINA WILL WORK TO FLOAT THE VESSEL AT LOW TIDE.

NFA FROM SPILLS

Follow up Comment:

ERTS Number 655980 - Historic Investigator Contact Information - FirstName: James MiddleName: LastName: Zuluaga OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 655980 - REPORT RECEIVED VIA NRC #1112664:

CALLER STATED A PLEASURE CRAFT WENT DONE IN THE DUWAMISH RIVER AT THE SOUTH PARK MARINA. NO SPILL REPORTED AT THIS TIME.

NRC REPORT AVAILABLE AT:
X:\NWRO ERTS\ERTS Incident Additional Info\2015\655980

32	2 of2	NW	0.07 / 376.99	22.64 / -1	8604 DALLAS ST SEATTLE WA	SPILLS

Incident ID: 655980
Incident Date:
Latitude:
Longitude:

Location:
Address: 8604 DALLAS ST
City: SEATTLE
County: KING

Spill Information

Incident Date: 4/6/2015
Latitude: NULL
Longitude: NULL

Spill Details Historical

Material:	PETROLEUM - OIL OTHER	**Source:**	VESSEL - PLEASURE CRAFT
Qty:	NULL	**Sheen Only:**	0
Medium:	SURFACE WATER-FRESH	**Waterway:**	NULL
Impact:	WATER POLLUTION	**Prp Business Name:**	NULL
Cause:	NULL	**Prp First Name:**	LYNNE
Activity:	Stationary/In Port	**Prp Last Name:**	REISTER

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	1 of1	WNW	0.07 / 377.24	25.07 / 1	1440 S Cloverdale St Seattle WA 98108	ERTS

Incident ID:	673430	**Latitude:**	47.526679999999999
Incident Date:	2017-05-28	**Longitude:**	-122.31310999999999
County:	KING		
Location:			

Initial Report Details

Initial Report Substance Name:	
Initial Report Subst Catego:	
Initial Report Subst Quanti:	
Initial Report Substance Unit:	
Initial Report Medium Name:	Roadway-paved
Initial Report Medium Category:	Impermeable surface
Initial Report Cause Category:	
Initial Report Cause Name:	
Initial Report Source Name:	
Initial Report Source Category:	
Initial Report Activity Name:	Other
Initial Report Comment Desc:	AHR Caller reporting Pole mounted transformer tha **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Initial Report Details

Initial Report Substance Name:	Mineral oil/Transformer oil
Initial Report Subst Catego:	Oil
Initial Report Subst Quanti:	3
Initial Report Substance Unit:	U.S. gallons
Initial Report Medium Name:	Soil
Initial Report Medium Category:	Ground
Initial Report Cause Category:	
Initial Report Cause Name:	
Initial Report Source Name:	Power generation utility
Initial Report Source Category:	Facility
Initial Report Activity Name:	Other
Initial Report Comment Desc:	AHR Caller reporting Pole mounted transformer tha **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No:	157890
Follow up Substance Name:	Mineral oil/Transformer oil
Follow up Substance Quantity:	4
Follow up Subst Unit of Meas:	U.S. gallons
Follow up Cause Name:	
Follow up Medium Name:	Soil
Follow up Source Name:	
Follow up Activity Name:	Stationary/In Port

Follow up Details

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

ERTS Follow up No:	156543
Follow up Substance Name:	Mineral oil/Transformer oil
Follow up Substance Quantity:	4
Follow up Subst Unit of Meas:	U.S. gallons
Follow up Cause Name:	Other-Equipment/Material failure
Follow up Medium Name:	Soil
Follow up Source Name:	Power generation utility
Follow up Activity Name:	Stationary/In Port

Potential Details

Pot Resp Party First Name:	Amber
Pot Resp Prty Last Name:	Pauley
Potentially Resp Party Org:	Seattle City Light

Follow up Comments

Follow up Comment:

ERTS Number 673430 - AHR
Seattle City Light reporting 4 gallons of MODF to soil and pavement from overheating pole mounted transformer.
Non PCB transformer total capacity 8 gallons, SCL used kitty litter and will dig up contaminated soil

Follow up Comment:

ERTS Number 673430 - Historic Investigator Contact Information - FirstName: John MiddleName: LastName: Rose AHR OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 673430 - Historic Referral Contact Information - ReferralDate: 2017-05-28 FirstName: John MiddleName: LastName: Rose AHR Email: john461@ecy.wa.gov;4259417725@OnPage.com PhoneNumber: (425) 649-7230 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 673430 - Historic Referral Contact Information - ReferralDate: 2017-06-01 FirstName: DONNA MiddleName: K LastName: MUSA TCP Email: DMUS461@ECY.WA.GOV PhoneNumber: (425) 649-7136 OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 673430 - Cleanup report received from SCL. All impacted soil was removed, with soil confirmation samples showing levels below MTCA Method A. NFA.

Follow up Comment:

ERTS Number 673430 - Historic Investigator Contact Information - FirstName: DONNA MiddleName: LastName: MUSA TCP OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 673430 - AHR
Caller reporting Pole mounted transformer that overheated and released contents to ground and pavement.

34	*1 of1*	*WNW*	*0.07 / 379.51*	*28.06 / 4*	***1440 S Cloverdale St SEATTLE WA***	***SPILLS***

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

Incident ID: 93933
Incident Date: 5/28/2017
Latitude: 47.52668
Longitude: -122.31311
Location:
Address: 1440 S Cloverdale St
City: SEATTLE
County: KING

Spill Details May 2016 - April 2019

Incident Category: Oil Spill
Incident Cat Desc:
Product: MINERAL OIL/TRANSFORMER OIL
Spill Quantity: 3
Unit: Gals
Medium: Land
Medium Type Desc: Land
Activity: STATIC OR PERFORMING DESIGNED FUNCTION
Impact: SOIL CONTAMINATION
Prp Bus Name: Seattle City Light
Prp Contact Name: Amber Lynn Pauley
Narrative Description:
Cause: MECHANICAL FAILURE
Cause Type Desc: EQUIPMENT/MATERIAL FAILURE
Source: Power Generation Utility
Source Type Desc: Facility
Regulated 1: 0
Primary Prp:

Spill Details May 2016 - April 2019

Incident Category: Oil Spill
Incident Cat Desc:
Product: MINERAL OIL/TRANSFORMER OIL
Spill Quantity: 1
Unit: Gals
Medium: Roadway - Paved
Medium Type Desc: Impermeable surface
Activity: STATIC OR PERFORMING DESIGNED FUNCTION
Impact: SOIL CONTAMINATION
Prp Bus Name: Seattle City Light
Prp Contact Name: Amber Lynn Pauley
Narrative Description:
Cause: MECHANICAL FAILURE
Cause Type Desc: EQUIPMENT/MATERIAL FAILURE
Source: Power Generation Utility
Source Type Desc: Facility
Regulated 1: 0
Primary Prp:

---

35 | ***1 of1*** | ***W*** | ***0.07 / 385.18*** | ***30.78 / 7*** | ***1445 S CLOVERDALE ST SEATTLE WA 98108*** | ***UST SEATTLE***

Permit No: 3-78072
Date Issued: 10/09/2009
Fill Material: No Fill
Date Decommissioned: 10/12/2009
Type Decommissioned: Abandonment in Place
Tank Size: 500 GALLON
Tank Age: 50 + YRS
Tank Content: HOME HEATING OIL

---

36 | ***1 of2*** | ***WNW*** | ***0.08 / 413.55*** | ***25.32 / 2*** | ***NEAR SOUTH PARK MARINA DUWAMISH RIVER Seattle WA 98108-*** | ***ERTS***

Incident ID: 542989
Incident Date: 2004-08-19
County: KING
Location: NEAR SOUTH PARK MARINA
Latitude: 47.526750999999997
Longitude: 122.31323

Initial Report Details

Initial Report Substance Name: Diesel oil/Marine gas
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit:

Initial Report Medium Name:	Surface Water-Marine
Initial Report Medium Category:	Water
Initial Report Cause Category:	Human error
Initial Report Cause Name:	Unknown
Initial Report Source Name:	Undetermined
Initial Report Source Category:	Historical
Initial Report Activity Name:	Unknown
Initial Report Comment Desc:	NATIONAL RESPONSE CENTER - FLASH FAX **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No:	59565
Follow up Substance Name:	Diesel oil/Marine gas
Follow up Substance Quantity:	1
Follow up Subst Unit of Meas:	U.S. gallons
Follow up Cause Name:	Unknown
Follow up Medium Name:	Surface Water-Marine
Follow up Source Name:	Undetermined
Follow up Activity Name:	Unknown

Potential Details

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

Follow up Comments

Follow up Comment:

ERTS Number 542989 - WDOE RECEIVED A REPORT OF A MYSTRY SHEEN SOUTH OF 16TH STREET BRIDGE, SOUTH PARK AREA, SEATTLE ON 8/20/04.

AT 1624 HOURS CONTACTED JOHN WAKEMAN WITH VESSEL KITTY HAWK - DOING WORK WITH EPA IN AREA. THEY ARE REPORTING A MYSTRY SHEEN - NOT RECOVERABLE, UNKNOWN SOURCE. THEY ARE WORKING ON BOTTOM OF DUWAMISH.

APPROX. SIZE IS 200 YARDS BY 75 FEET.

LEFT A MESSAGE AT SOUTH PARK MARINA AT 1704 HOURS. NO OTHER NOTIFICATIONS WERE MADE FROM THE AREA. SOURCE UNKNOWN.

Follow up Comment:

ERTS Number 542989 - Historic Investigator Contact Information - FirstName: HOWARD MiddleName: LastName: ZORZI OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 542989 - Historic Referral Contact Information - ReferralDate: 2004-08-19 FirstName: HOWARD MiddleName: LastName: ZORZI Email: hzor461@ecy.wa.gov PhoneNumber: (425) 649-7262 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 542989 - NATIONAL RESPONSE CENTER - FLASH FAX
GOVERNMENT USE ONLYGOVERNMENT USE ONLY***
DO NOT RELEASE this information to the public without
permission from the NATIONAL RESPONSE CENTER 1-800-424-8802

Incident Report # 732420

=20
INCIDENT DESCRIPTION
=20
*Report taken by: E4 PREBBLE at 18:50 on 19-AUG-04
Incident Type: UNKNOWN SHEEN
Incident Cause: UNKNOWN
Affected Area: THE DUWAMISH RIVER =20
The incident was discovered on 19-AUG-04 at 15:00 local time.
Affected Medium: WATER =20

REPORTING PARTY
Name: JOHN WAKEMAN
Organization: ARMY CORP OF ENGINEERS
Address: PO BOX 3755 =20
SEATTLE, WA 98124

PRIMARY Phone: (206)7643430 =20
Type of Organization: OTHER=20

SUSPECTED RESPONSIBLE PARTY
Name: UNKNOWN

XX

Type of Organization: UNKNOWN

INCIDENT LOCATION
County: KING
State: WA =20
THE LOWER DUWAMISH RIVER AT THE SOUTH PARK MARINA

RELEASED MATERIAL(S)
CHRIS Code: ODS Official Material Name: OIL: DIESEL
Also Known As:=20
Qty Released: 0 UNKNOWN AMOUNT Qty in Water: 0 UNKNOWN AMOUNT

DESCRIPTION OF INCIDENT
SEVERAL HUNDRED YARDS OF WHAT LOOKS LIKE DIESEL WAS DISCOVERED IN THE LOWER DUWAMISH RIVER AT THE SOUTH PARK MARINA. BETWEEN RIVER MILE 3 AND 4. BELOW THE 16TH AVE SOUTH BRIDGE.

INCIDENT DETAILS

Platform Rig Name:
Platform Letter:
Location Area ID:
Location Block ID:
OCSG Number:
OCSP Number:
State Lease Number:
Pier Dock Number:
Berth Slip Number: =20
---SHEEN INFORMATION---
Sheen Color: RAINBOW
Sheen Odor Description: DIESEL
Sheen Travel Direction:
Sheen Size Length: 200 YARDS
Sheen Size Width: 75 FEET =20
---WATER INFORMATION---
Body of Water: THE DUWAMISH RIVER
Tributary of:
Nearest River Mile Marker:
Water Supply Contaminated: NO =20

DAMAGES
Fire Involved: NO Fire Extinguished: UNKNOWN
INJURIES: Hospitalized: Empl/Crew: Passenger:

FATALITIES: Empl/Crew: Passenger: Occupant:
EVACUATIONS: Who Evacuated: Radius/Area:
Damages:

Hours Direction of
Closure Type Description of Closure Closed Closure
Air: N

Road: N Major N
Artery:
Waterway: N

Track: N

Media Interest: NONE Community Impact due to Material: NO =20

REMEDIAL ACTIONS
NONE
Release Secured: UNKNOWN
Release Rate:
Estimated Release Duration: =20

WEATHER
Weather: UNKNOWN, =BAF =20

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

NOTIFICATIONS BY NRC
ATSDR WA ATTN: WAYNE CLIFFORD
19-AUG-04 18:57 (360)2363371
U.S. EPA X SEATTLE
(206)5531263
FEMA REGION 10
19-AUG-04 18:57 (425)4874704
NOAA 1ST CLASS BB RPTS FOR WA
19-AUG-04 18:57 (206)5266344
MSO PUGET SOUND
(206)2176232
WA STATE EMERGENCY MANAGEMENT
19-AUG-04 18:57 (800)2585990

ADDITIONAL INFORMATION
THE CALLER WAS PASSING THIS ON FROM A THIRD PARTY.

*** END INCIDENT REPORT 732420 ***

36	2 of2	WNW	0.08 / 413.55	25.32 / 2	DUWAMISH DUWAMISH RIVER SEATTLE WA	SPILLS

Incident ID: 542989
Incident Date: 8/19/2004
Latitude: 47.526751
Longitude: 122.31323
Location: DUWAMISH
Address: DUWAMISH RIVER
City: SEATTLE
County: KING

37	1 of1	NW	0.08 / 434.13	18.39 / -5	South Park Marina SEATTLE WA	SPILLS WATER

Report ID:
Incident No: 93916
ERTS No: 673415
Date Incident (Map):
Regulated (Map):
Address1 (Map):

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

Incident Date: 5/31/2017
Is Regulated?:
Location Description: South Park Marina
Latitude: 47.5272
Longitude: -122.3129
City: SEATTLE
County: KING
Source: Washington Department of Ecology Spill Summary

Address2 (Map):
Location (Map):
Latitude (Map):
Longitude (Map):
City (Map):
County (Map):

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38 | **1 of1** | **WNW** | **0.09 / 482.32** | **25.68 / 2** | **Seattle WA** | **SPILLS**

Incident ID: 122057
Incident Date: 5/11/2022
Latitude: 47.5268
Longitude: -122.3135

Location:
Address:
City: Seattle
County: King

Spill Details June 2020 - Present

ERTS ID: 714791
Incident Type No.: 6
Spill Quantity:
Total Spill Qty: 1
Recovered Quantity1:
Total Recovered Qty: 1
Inc Primary Ca Type: Non Oil
Incident Categories: Other Non-Oil
Source Type Desc: Unknown
Source Description: Unknown
Material Desc: Z-OTHER
Medium Desc: Ditch - Wet
Activity Description: DUMPING
Cause Type Desc: HUMAN ERROR
Cause Description: SABOTAGE/SUSPECTED ILLEGAL ACTIVITY
Impacts: WATER POLLUTION
Case Name: Brewing Byproduct Dumping Seattle 5/11/2022
Narrative Description:

To Water Qty: 1
Tosoil Qty:
Imperm Qty:
To Water Rec Qty: 1
To Soil Rec Qty:
Imperm Rec Qty:
Is Regulated Flag:
Resp Party Name:
Response Person: Madeline Fritzen
Response Act Desc: NO ADDITIONAL ACTIONS
Vessel Facility Name:

Received report as ROTD from Kelli Sheldon. SPU reported a dumping of "brewing mash" into a bioretention swale at Terminal 117. SPU has cleaned out the swale. No further action by ECY Spills Response at this time.

Summary Description:

---

39 | **1 of2** | **WNW** | **0.09 / 485.81** | **24.68 / 1** | **8529 DALLAS AVE S SEATTLE WA 98108** | **UST SEATTLE**

Permit No: 3-101108
Date Issued: 05/15/2015
Fill Material: Sand
Date Decommissioned: 05/15/2015
Type Decommissioned: Abandonment in Place

Tank Size: 300 GALLON
Tank Age: 20 + YRS
Tank Content: HEATING OIL

---

39 | **2 of2** | **WNW** | **0.09 / 485.81** | **24.68 / 1** | **8529 Dallas Ave S Seattle WA 98108** | **ERTS**

Incident ID: 714791
Incident Date: 2022-05-11
County: King
Location:

Latitude: 47.526820000000001
Longitude: -122.31347

Initial Report Details

Initial Report Substance Name:	
Initial Report Subst Catego:	
Initial Report Subst Quanti:	
Initial Report Substance Unit:	
Initial Report Medium Name:	Ditch - Wet
Initial Report Medium Category:	Water
Initial Report Cause Category:	
Initial Report Cause Name:	
Initial Report Source Name:	Other-Public lands
Initial Report Source Category:	Public lands
Initial Report Activity Name:	Dumping
Initial Report Comment Desc:	Seattle Public Utilities called to report brewing **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No:	206217
Follow up Substance Name:	
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	
Follow up Cause Name:	
Follow up Medium Name:	Ditch - Wet
Follow up Source Name:	Other-Public lands
Follow up Activity Name:	Dumping

Follow up Details

ERTS Follow up No:	206228
Follow up Substance Name:	
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	
Follow up Cause Name:	
Follow up Medium Name:	Ditch - Wet
Follow up Source Name:	Other-Public lands
Follow up Activity Name:	Dumping

Follow up Details

ERTS Follow up No:	206220
Follow up Substance Name:	
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	
Follow up Cause Name:	
Follow up Medium Name:	Ditch - Wet
Follow up Source Name:	Other-Public lands
Follow up Activity Name:	Dumping

Potential Details

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

Initial Comments

Initial Report Comment:

ERTS Number 714791 - Seattle Public Utilities called to report brewing mash had been dumped into a bioretention swale at the Terminal 117 cleanup site. SPU dug the material out of the swale. No other impacts to City systems.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
40	1 of1	SSW	0.09 / 491.05	52.64 / 29	1420 SOUTH TRENTON ST BLDG 15-10 Seattle WA	ERTS

Incident ID: 428952
Incident Date:
County: KING
Location:
Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Hydraulic oil
Initial Report Subst Catego: Oil
Initial Report Subst Quanti: 30
Initial Report Substance Unit: U.S. gallons
Initial Report Medium Name: Soil
Initial Report Medium Category: Ground
Initial Report Cause Category: Equipment failure
Initial Report Cause Name: Unknown
Initial Report Source Name: Commercial/Industrial facility
Initial Report Source Category: Facility
Initial Report Activity Name: Routine/Normal operations
Initial Report Comment Desc: THE DISCOVERY OF A RELEASE OF HYDRAULIC OIL OCCURR **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

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

Potential Details

Pot Resp Party First Name:
Pot Resp Prty Last Name:
Potentially Resp Party Org: BOEING COMMERCIAL AIRPLANE GROUP

Initial Comments

Initial Report Comment:

ERTS Number 428952 - THE DISCOVERY OF A RELEASE OF HYDRAULIC OIL OCCURRED DURING THE REPAIR OF THE ELEVATOR AT SITE. MALFUNCTIONING EQUIPMENT WAS REMOVED, LIQUID REMOVED AND THE CASING DECONTAMINATED TO ALLOW FOR VISUAL INSPECTION. APPROXIMATELY 50 GALS OF FLUID WAS DISCHARGED FROM THE ELEVATOR SYSTEM AND APPROX 30 GALS HAVE BEEN RECOVERED TO DATE. THE NEW ELEVATOR JACK WAS INSTALLED ON 1/16/98 W/A PVC CASING FOR SECONDARY CONTAINMENT. ANALYTICAL RESULTS CONFIRM OIL (HYDRAULIC) DID NOT CONTAIN PCBS.

Historic Referral Contact Information - ReferralDate: 1998-03-19 FirstName: MiddleName: LastName: GALLAGHER Email: PhoneNumber: OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
41	1 of2	NW	0.10 / 517.47	8.96 / -15	South Park Marina SEATTLE WA	SPILLS

Incident ID: 119608
Incident Date: 11/11/2021
Location: South Park Marina
Address:

Latitude:	47.5275	**City:**	SEATTLE
Longitude:	-122.3129	**County:**	KING

Spill Details June 2020 - Present

ERTS ID:	710563	**To Water Qty:**	1
Incident Type No.:	4	**Tosoil Qty:**	
Spill Quantity:	84273.77	**Imperm Qty:**	
Total Spill Qty:	2	**To Water Rec Qty:**	0
Recovered Quantity1:	33986.3	**To Soil Rec Qty:**	
Total Recovered Qty:	0	**Imperm Rec Qty:**	
Inc Primary Ca Type:	Oil Spill	**Is Regulated Flag:**	
Incident Categories:	Oil Spill,Loss of vessel - Sinking	**Resp Party Name:**	Ben Johnson
Source Type Desc:	Vessel	**Response Person:**	Amanda M Howe
Source Description:	Recreational Vessel	**Response Act Desc:**	Field response
Material Desc:	GASOLINE	**Vessel Facility Name:**	
Medium Desc:	Brackish		

Activity Description: NOT OPERATING OR PERFORMING DESIGNED FUN
Cause Type Desc: UNKNOWN
Cause Description: UNKNOWN
Impacts: WATER POLLUTION
Case Name: Johnson P/C Fuel Spill Seattle 11/11/2021
Narrative Description:

I left for the response at 10:30 am and arrived on scene at 11:25 am. The boat was almost completely submerged (over 80 percent submerged) when I arrived and there was a rainbow sheen bubbling up from the boat, at an irregular rate. Piazza and I sampled the rainbow sheen. Piazza had taken a sample of the sheen before I had arrived on scene. As we were not sure about what type of oil was coming from the boat, we decided to put boom around the main area where the oil was bubbling up to the surface. USCG had said that they were told by the owner that Global had been hired by the owner for oil recovery and clean up. USCG was also under the impression that Global was going to be on site within a couple of hours upon my arrival. But, from what I came to understand, the owner only hired them for salvage, because he did not have insurance on the boat and that the salvaging would occur on 11-12-2021, while the boat continued to release oil. Piazza and I eventually called Walls and Byers, who said that the state will pay for the salvage and clean and then later bill the owner, if the owner refused to pay for clean up and oil removal on 11-11. The USCG and we agreed that letting the boat continue to release oil for the entire night was unacceptable. USCG called the owner and told him this, said that he needed to hire Global, or another contractor, for clean up and salvage to occur no later than nightfall of 11-11. Piazza and I call Johnson (206-785-4282) at 13:57 and he said he called Global and said that he hired them for salvaging and clean up for 11-11 and that they would be there by about 17:00. He gave us the name of the Global contact: Christopher Shoerer (last name spelling?): 360-708-2156. Piazza and I called Christopher at 14:03, who said that he was just waiting for Johnson's credit card to clear for payment and then he would deploy a crew by boat, which would have to reroute from Mukilteo. Christopher estimated that the Global crew would be on scene in about two hours. Piazza and I called Christopher at 15:12 and he confirmed that the payment went through and that the crew was on their way by boat. At about 16:00, Philip Spadaro (206-390-2842, pspadaro@intell-group.com) with TIG arrived on site. Piazza, Spadaro, and I went back down to the boat and saw that a black oil was now bubbling up from the boat. The boat had shifted with the tide and was now leaning more on its starboard side. I sampled the black oil. With the help of other workers from the dock and Spadaro, we placed out about two full bags of absorbent pads and added more boom, while putting the existing boom in a different area. By this time, beads of black oil were bubbling up and the beads were about a half inch to one inch in diameter. The black oil was also bubbling up at an inconsistent and slow rate (guesstimate is about one half inch bead every 10 seconds). I sampled the black oil (results of the sampling revealed that gasoline and lube oil was detected). At about 16:30, we noticed a very light brown oil bubbling up, which appeared to be different oil than what had been creating the previous rainbow sheen and different from the black oil. This light brown oil was bubbling in very small beads (smaller beads than the black oil, size estimate is 1 millimeter in diameter) and was bubbling up at a quicker and more consistent rate (guesstimate rate of five beads every second). This light brown oil appeared to be coming from a different area than the rainbow sheen and black oil, but that could have been an illusion due to the shifting positions of the boat. Piazza and I did not get a sample of this potentially new oil, but when pads were placed on it, the oil soaked into the pads immediately. Global arrived at about 17:00, we spoke with them about the situation. We spoke with Tomas Cameron of Global (360-265-9037, tcameron@gdiving.com) Johnson also arrived on scene at about that time. Johnson said that he had just bought the boat from his partner and did not have insurance on the boat because he had forgotten to transfer the ownership of the boat from his partner to himself, although Johnson did officially own the boat at the time of sinking. Johnson stayed on scene and assisted the Global crew. Piazza and I left the scene. I stopped by the NWRO and restocked my supplies. I then arrived home at about 19:40. At 19:59, Tomas called me and said that the boat was now out of the water. Johnson had a trailer on site that the boat was being loaded onto for removal from the site. Updates requested from Jessica Huybregts of ECY WQ. Sporado requested a copy of our report. I let them know I would get back to them with updates. On 2-3-2022, I consulted with Agustina and decided on an RE score of 3 because the RP did not immediately act to clean spill but acted after consultation with USCG and ECY. Gasoline for the OT was decided, as it has the highest impact score. The estimated volumes of six quarts of engine oil plus lube oil would be combined with the volume of gasoline. I called South Park Marina (206-762-3880) and spoke with the Harbor Master, Steve Brown, who said that he was out of the country when the boat sank, but he was present when Johnson brought the boat into the marina. Brown said that Johnson drove the boat in to the marina and that the boat was fully operational. There was 'nothing derelict about it,' so the boat appeared to have been well-maintained. Brown does not know where Johnson drove the boat from before getting to South Park Marina. When I asked if Johnson mentioned anything about the amount of fuel in the boat to Brown, Brown said that Johnson did not mention that, but Brown said that just from his own experience, looking at how the boat was sitting in the water and where the water line was on the boat, Brown said that he wouldn't be surprised if the boat had not much fuel in it. When I asked if he believes there could have been less than 15 gallons of gas in the boat, Brown said that he can't say for sure, but that he wouldn't be surprised if the tank was not full. I called Johnson and asked for the WN number when I couldn't find it in SPIIS, but he said that he sold the boat and does not have the info or paperwork anymore. He said that the boat is a 1995 Fiesta Vee (Manufacturer is Rinker). He said that he transported the boat on a truck trailer and then drove the boat about a 100 yards from the boat ramp at South Park Marina over to the slip at South Park, where the boat sat for a couple of years. Johnson said that the fuel tank was empty. EST - Environmental Sensitivity Type - D OT - Oil type – gasoline V - Volume score by EST - 1 OT - Oil type by EST - 3 P - Pollutant by EST - 0 PHS - Public

health and safety score - 0 RE - Response effectiveness score - 2 N - Notification score – 4 CF* - Compounding factor (add points) - 1 Mf** - Mitigating factor (subtract points) - 0 Total: 11 On 2-3-2022, I called Guy Crow (206-910-3153), who had made the initial NRC report, to ask more about the notification times. Left a VM. On 2-8-2022, consulted with the Enforcement team. We decided on RE of 2, CF of 1. Total Matrix score of 11 was agreed on. On 3-3-2022, I called Thomas Cameron of Global, as I could not find our emails that him and I had communicated on some time ago. I asked him if they determined a potential cause for the boat sinking and he said that they had not - there were no obvious signs of a hole in the boat or any obvious ingress of water. I asked if it seemed like the boat had been in disrepair and he said that the boat seemed to be in good shape and well-maintained. I completed the Level 1 draft and emailed it to the team on 3-3-2022, asking for comments back to me by 3-9-2022.

Summary Description:

Spill Details June 2020 - Present

ERTS ID:	710563	***To Water Qty:***	1
Incident Type No.:	4	***Tosoil Qty:***	
Spill Quantity:	84273.77	***Imperm Qty:***	
Total Spill Qty:	2	***To Water Rec Qty:***	
Recovered Quantity1:	33986.3	***To Soil Rec Qty:***	
Total Recovered Qty:	0	***Imperm Rec Qty:***	
Inc Primary Ca Type:	Oil Spill	***Is Regulated Flag:***	
Incident Categories:	Oil Spill,Loss of vessel - Sinking	***Resp Party Name:***	Ben Johnson
Source Type Desc:	Vessel	***Response Person:***	Amanda M Howe
Source Description:	Recreational Vessel	***Response Act Desc:***	Field response
Material Desc:	LUBE OIL/MOTOR OIL	***Vessel Facility Name:***	
Medium Desc:	Brackish		
Activity Description:	NOT OPERATING OR PERFORMING DESIGNED FUN		
Cause Type Desc:	UNKNOWN		
Cause Description:	UNKNOWN		
Impacts:	WATER POLLUTION		
Case Name:	Johnson P/C Fuel Spill Seattle 11/11/2021		
Narrative Description:			

I left for the response at 10:30 am and arrived on scene at 11:25 am. The boat was almost completely submerged (over 80 percent submerged) when I arrived and there was a rainbow sheen bubbling up from the boat, at an irregular rate. Piazza and I sampled the rainbow sheen. Piazza had taken a sample of the sheen before I had arrived on scene. As we were not sure about what type of oil was coming from the boat, we decided to put boom around the main area where the oil was bubbling up to the surface. USCG had said that they were told by the owner that Global had been hired by the owner for oil recovery and clean up. USCG was also under the impression that Global was going to be on site within a couple of hours upon my arrival. But, from what I came to understand, the owner only hired them for salvage, because he did not have insurance on the boat and that the salvaging would occur on 11-12-2021, while the boat continued to release oil. 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Summary Description:

41	2 of2	NW	0.10 / 517.47	8.96 / -15	South Park Marina Seattle WA	SPILLS

Incident ID:	122599	***Location:***	South Park Marina
Incident Date:	6/19/2022	***Address:***	
Latitude:	47.5275	***City:***	Seattle
Longitude:	-122.3129	***County:***	King

Spill Details June 2020 - Present

ERTS ID:	715670	***To Water Qty:***	0
Incident Type No.:	5	***Tosoil Qty:***	
Spill Quantity:		***Imperm Qty:***	
Total Spill Qty:	0	***To Water Rec Qty:***	0
Recovered Quantity1:		***To Soil Rec Qty:***	
Total Recovered Qty:	0	***Imperm Rec Qty:***	
Inc Primary Ca Type:	Oil Spill	***Is Regulated Flag:***	
Incident Categories:	Oil Spill	***Resp Party Name:***	Ryan Fitzgibbons
Source Type Desc:	Vessel	***Response Person:***	Andy Quast
Source Description:	Recreational Vessel	***Response Act Desc:***	Field response
Material Desc:	GASOLINE	***Vessel Facility Name:***	
Medium Desc:	Brackish		
Activity Description:	NOT OPERATING OR PERFORMING DESIGNED FUN		
Cause Type Desc:	EQUIPMENT/MATERIAL FAILURE		
Cause Description:	STRUCTURAL FAILURE		
Impacts:	POTENTIAL POLLUTION ONLY-NO RELEASE		
Case Name:	South Park Marina Vessel Sinking 6/19/22		
Narrative Description:			

AHR Smith spoke with Steve Brown (South Park Marina Harbormaster) at 6:44. Brown said a 37' pleasure craft sank at the dock at South Park Marina, located on the Duwamish Waterway. It is unknown how much fuel is onboard. Smith notified Quast. Quast notified Walls. It is a Go. Quast and Smith responded, along with the USCG. The vessel was not sheening upon arrival. The Harbormaster had completely hard boomed it as a precaution. It was approximately 2/3 submerged and partially under the dock. The tide was still up at the time. The owner and marina staff said at low tide this afternoon, the vessel will be grounded, can be pumped out, and then refloated as the tide rose up again. Quast, Smith, and the USCG left the marina. The vessel owner contacted Quast in the afternoon. The owner and marina staff were able to refloat the vessel during the low tide grounding. No spill occurred. The vessel now has electric bilge pumps onboard.

Summary Description:

42	1 of2	NW	0.10 / 548.14	13.41 / -10	Seattle WA	SPILLS

Incident ID:	120703	***Location:***	
Incident Date:	1/27/2022	***Address:***	
Latitude:	47.5275	***City:***	Seattle

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

Longitude:	-122.3131	**County:**	King

Spill Details June 2020 - Present

ERTS ID:	712355	**To Water Qty:**	0.04
Incident Type No.:	6	**Tosoil Qty:**	
Spill Quantity:		**Imperm Qty:**	
Total Spill Qty:	0.04	**To Water Rec Qty:**	
Recovered Quantity1:		**To Soil Rec Qty:**	
Total Recovered Qty:		**Imperm Rec Qty:**	
Inc Primary Ca Type:	Oil Spill	**Is Regulated Flag:**	
Incident Categories:	Oil Spill	**Resp Party Name:**	
Source Type Desc:	Unknown	**Response Person:**	Wondwosen Paulos
Source Description:	Unknown	**Response Act Desc:**	TELEPHONE
Material Desc:	Z-UNKNOWN	**Vessel Facility Name:**	
Medium Desc:	Stream/River		
Activity Description:	Z- UNKNOWN		
Cause Type Desc:	UNKNOWN		
Cause Description:	UNKNOWN		
Impacts:	WATER POLLUTION		
Case Name:	Lower Duwamish River Unknown Sheen 01/27/2021		
Narrative Description:			

1240, Paulos received a page , a citizen reported unknown sheen from unknown source on West side of the lower Duwamish River. 1255, Paulos notified SPU. 1350, SPU spill team went out to check the area but did not find the sheen or the source of the sheen.

Summary Description:

42	***2 of2***	***NW***	***0.10 / 548.14***	***13.41 / -10***	***Duwamish Waterway Seattle WA***	***SPILLS***

Incident ID:	127406	**Location:**	Duwamish Waterway
Incident Date:	4/10/2023	**Address:**	
Latitude:	47.5275	**City:**	Seattle
Longitude:	-122.3131	**County:**	King

Spill Details June 2020 - Present

ERTS ID:	722023	**To Water Qty:**	5
Incident Type No.:	5	**Tosoil Qty:**	
Spill Quantity:		**Imperm Qty:**	
Total Spill Qty:	5	**To Water Rec Qty:**	
Recovered Quantity1:		**To Soil Rec Qty:**	
Total Recovered Qty:		**Imperm Rec Qty:**	
Inc Primary Ca Type:	Oil Spill	**Is Regulated Flag:**	
Incident Categories:	Oil Spill	**Resp Party Name:**	
Source Type Desc:	Unknown	**Response Person:**	David R Cline
Source Description:	Unknown	**Response Act Desc:**	TELEPHONE
Material Desc:	SHEEN	**Vessel Facility Name:**	
Medium Desc:	Stream/River		
Activity Description:	Z- UNKNOWN		
Cause Type Desc:	UNKNOWN		
Cause Description:	UNKNOWN		
Impacts:	WATER POLLUTION		
Case Name:	Sheen in Duwamish Waterway Seattle 4/10/2023		
Narrative Description:			

Summary Description:

43	***1 of1***	***NNW***	***0.11 / 565.95***	***6.91 / -17***	***SOUTH PARK MARINA SEATTLE WA***	***SPILLS WATER***

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

Report ID:		**Date Incident (Map):**	
Incident No:	80049	**Regulated (Map):**	
ERTS No:	639815	**Address1 (Map):**	
Incident Date:	3/10/2013	**Address2 (Map):**	
Is Regulated?:		**Location (Map):**	
Location Description:	SOUTH PARK MARINA	**Latitude (Map):**	
Latitude:	47.5278	**Longitude (Map):**	
Longitude:	-122.3125	**City (Map):**	
City:	SEATTLE	**County (Map):**	
County:	KING		
Source:	Washington Department of Ecology Spill Summary		

44	1 of2	SSW	0.11 / 601.91	52.02 / 28	**BOEING SOUTH PARK** **1420 S TRENTON ST** **SEATTLE WA 98108**	ALL SITES

Facility/Site ID: 60381981
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAD980982672	**Interact Start Dt:**	3/24/1986
Interaction ID:	54058	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52416243
Facility City:	SEATTLE	**Longitude:**	-122.31179025
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	BOEING SOUTH PARK		
Facility Street:	1420 S TRENTON ST		
Facility Street 2:			
Facility Alternate:	Boeing South Park		
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:	WAD980982672	**Interact Start Dt:**	1/1/1987
Interaction ID:	54059	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	EPCRA
Interaction Type:	TIER2	**Latitude:**	47.52416243
Facility City:	SEATTLE	**Longitude:**	-122.31179025
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	BOEING SOUTH PARK		
Facility Street:	1420 S TRENTON ST		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Emergency/Haz Chem Rpt TIER2		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Emergency Planning & Community Right-to-Know Act		

Program ID:	WAR301531	**Interact Start Dt:**	12/11/2013
Interaction ID:	106862	**Interact End Dt:**	12/5/2014
Interaction Status:	I	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Inactive	**Prog Database Name:**	PARIS
Interaction Type:	CONSTSWGP	**Latitude:**	47.52416243
Facility City:	SEATTLE	**Longitude:**	-122.31179025
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	BOEING SOUTH PARK		
Facility Street:	1420 S TRENTON ST		
Facility Street 2:			
Facility Alternate:	Boeing South Park		
Interaction Desc:	Construction SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

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

Program ID:	WAD980982672	**Interact Start Dt:**	1/1/1992
Interaction ID:	54060	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	HWPPRT
Interaction Type:	HWP	**Latitude:**	47.52416243
Facility City:	SEATTLE	**Longitude:**	-122.31179025
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	BOEING SOUTH PARK		
Facility Street:	1420 S TRENTON ST		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Planner		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Reporting		

Program ID:	CNE304848	**Interact Start Dt:**	7/19/2012
Interaction ID:	102620	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Active	**Prog Database Name:**	PARIS
Interaction Type:	INDSWGP	**Latitude:**	47.52416243
Facility City:	SEATTLE	**Longitude:**	-122.31179025
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	BOEING SOUTH PARK		
Facility Street:	1420 S TRENTON ST		
Facility Street 2:			
Facility Alternate:	Boeing South Park		
Interaction Desc:	Industrial SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Program ID:	WAR001009	**Interact Start Dt:**	3/17/1993
Interaction ID:	82982	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Active	**Prog Database Name:**	PARIS
Interaction Type:	INDSWGP	**Latitude:**	47.52416243
Facility City:	SEATTLE	**Longitude:**	-122.31179025
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	BOEING SOUTH PARK		
Facility Street:	1420 S TRENTON ST		
Facility Street 2:			
Facility Alternate:	BOEING SOUTH PARK		
Interaction Desc:	Industrial SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	4
Horizontal:	Unknown	**Horz Coll Meth Cd:**	4
Horizont 1:	WGS84	**Location Verified:**	
Horizont 2:	Address	**GIS Latitude:**	47.524167
Geo Loc ID:	60381981	**GIS Longitude:**	-122.311825
Facility Name:	BOEING SOUTH PARK		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
44	2 of2	SSW	0.11 / 601.91	52.02 / 28	BOEING SOUTH PARK 1420 S TRENTON ST SEATTLE WA 98124	TIER 2

Facility ID:	7142	**Location County:**	KING
CRK No:	WAD980982672	**Latitude:**	47.524722
NAICS Code:	336411	**Longitude:**	-122.316389

Facility Information 2023

Original CRK No:	WAD980982672	**Is UnderSec302 Flg:**	Yes

RMP No:	NULL	***Is Active Flag:***	Yes
Dunbrad Code:	797279379	***SubjectToCAA Flag:***	No
SIC Code:	NULL	***IsElecReporterFlag:***	Yes
LEPC Name:	CITY OF SEATTLE	***EHS Date:***	NULL
Max Occupant No:	5000	***MSDS Date:***	3/5/2015
Reporting Year:	2023	***Exempt Date:***	NULL
Facility Phone No:	2532185053	***Site Plan Date:***	NULL
Facility Email:	NULL		

Cert by Full Name:	JEFFREY MIETH
Contact Full Name:	JEFFREY MIETH
Contact Title Name:	ENVIRONMENTAL MANAGER
Contact Phone No:	4803638071
Contact Fax No:	4803638071
Contact Email:	JEFFREY.A.MIETH@BOEING.COM
Mailing Address:	PO BOX 3707 MC 46-209
Mailing City:	SEATTLE
Mailing State:	WA
Mailing Postalcode:	98124
Owner Operator Name:	THE BOEING COMPANY
Owner Operator Address:	PO BOX 3707 MC 46-209
Owner Operator City:	SEATTLE
Owner Operator State:	WA
Owner Operator Postalcode:	98124
Owner Operator Phone:	3605092124
Owner Operator Email:	JEFFREY.A.MIETH@BOEING.COM
Original SERC Rec Datetime:	01-Mar-2024 11:44:57
Updated SERC Rec Datetime:	01-Mar-2024 11:44:57

Chemical Information 2023

Chemical ID:	412892	***HhRprdctveTxctyFlg:***	NO
CAS No:	007664-93-9	***HhRsprtySnstztnFlg:***	NO
EHS CAS No:	007664-93-9	***HhSmplAsphyxntFlg:***	NO
EHS Flag:	Yes	***HhSkinCrrsnFlag:***	YES
Pure Flag:	No	***HhSpcfcTgtOrgnTxct:***	YES
Mix Flag:	Yes	***PhCmbustbleDustFlg:***	NO
Solid Flag:	No	***PhCrrsveToMtlFlg:***	YES
Liquid Flag:	Yes	***Ph ExplosiveFlag:***	NO
Gas Flag:	No	***Ph FlammableFlag:***	NO
Trade Secret Flag:	No	***PhGasUndrPrssreFlg:***	NO
Days Onsite Quant:	365	***PhInCntctWtrGasFlg:***	NO
Max Pound Quantity:	1700	***PhHzrdNtClssfedFlg1:***	NO
Avg Pound Quantity:	1700	***PhHzrdNtClssfedFlg:***	NO
Reporting Year:	2023	***PhOrgnicPrxdeFlag:***	NO
HhAcuteToxictyFlag:	YES	***Ph OxidizerFlag:***	NO
HhAsprtnHazardFlag:	NO	***Ph PyrophoricFlag:***	NO
HhCarcnognctyFlag:	NO	***PhPyrphrcGasFlg:***	NO
HhEyeDmgIrrtatnFlg:	YES	***Ph SelfHeatingFlag:***	NO
HhGrmCllMtgnctyFlg:	NO	***Ph SelfReactiveFlg:***	NO
HhHzrdNtClssfedFlg:	NO		

EHS Name:	SULFURIC ACID
Product Name:	SULFURIC ACID

Storage Information 2023

Product Name:	SULFURIC ACID
Reporting Year:	2023
Is Cnfdntl Flag:	No
Container Code:	S
Container Type:	
Pressure Code:	1
Pressure Condition:	Ambient Pressure
Temperature Code:	4
Temp Condition:	Ambient temperature
Location Desc:	Ubiquitous Batteries in UPS, Forklifts, Stackers

Storage Information 2023

Product Name:	SULFURIC ACID
Reporting Year:	2023
Is Cnfdntl Flag:	No
Container Code:	R
Container Type:	Other
Pressure Code:	1
Pressure Condition:	Ambient Pressure
Temperature Code:	4
Temp Condition:	Ambient temperature
Location Desc:	15-01 Battery electrolyte

Storage Information 2023

Product Name:	SULFURIC ACID
Reporting Year:	2023
Is Cnfdntl Flag:	No
Container Code:	M
Container Type:	Glass bottles or jugs
Pressure Code:	1
Pressure Condition:	Ambient Pressure
Temperature Code:	4
Temp Condition:	Ambient temperature
Location Desc:	BLDG 15-30 Col 101F5 Viscosity Lab

Chemical Information 2023

Chemical ID:	412893	***HhRprdctveTxctyFlg:***	NO
CAS No:	007727-37-9	***HhRsprtySnstztnFlg:***	NO
EHS CAS No:	NULL	***HhSmplAsphyxntFlg:***	YES
EHS Flag:	No	***HhSkinCrrsnFlag:***	NO
Pure Flag:	Yes	***HhSpcfcTgtOrgnTxct:***	NO
Mix Flag:	Yes	***PhCmbustbleDustFlg:***	NO
Solid Flag:	No	***PhCrrsveToMtlFlg:***	NO
Liquid Flag:	Yes	***Ph ExplosiveFlag:***	NO
Gas Flag:	Yes	***Ph FlammableFlag:***	NO
Trade Secret Flag:	No	***PhGasUndrPrssreFlg:***	YES
Days Onsite Quant:	365	***PhInCntctWtrGasFlg:***	NO
Max Pound Quantity:	38700	***PhHzrdNtClssfedFlg1:***	YES
Avg Pound Quantity:	38700	***PhHzrdNtClssfedFlg:***	YES
Reporting Year:	2023	***PhOrgnicPrxdeFlag:***	NO
HhAcuteToxictyFlag:	NO	***Ph OxidizerFlag:***	NO
HhAsprtnHazardFlag:	NO	***Ph PyrophoricFlag:***	NO
HhCarcnognctyFlag:	NO	***PhPyrphrcGasFlg:***	NO
HhEyeDmgIrrtatnFlg:	NO	***Ph SelfHeatingFlag:***	NO
HhGrmCllMtgnctyFlg:	NO	***Ph SelfReactiveFlg:***	NO
HhHzrdNtClssfedFlg:	NO		
EHS Name:	NULL		
Product Name:	NITOGEN		

Storage Information 2023

Product Name:	NITOGEN
Reporting Year:	2023
Is Cnfdntl Flag:	No
Container Code:	A
Container Type:	Above ground tank
Pressure Code:	2
Pressure Condition:	Greater than ambient pressure
Temperature Code:	7
Temp Condition:	Cryogenic conditions
Location Desc:	VSP-801, 15-05, Northwest, Liquid Nitrogen

Storage Information 2023

Product Name: NITOGEN
Reporting Year: 2023
Is Cnfdntl Flag: No
Container Code: L
Container Type: Cylinder
Pressure Code: 2
Pressure Condition: Greater than ambient pressure
Temperature Code: 4
Temp Condition: Ambient temperature
Location Desc: 15-01, Dr N3, Dr N5 Cage

Storage Information 2023

Product Name: NITOGEN
Reporting Year: 2023
Is Cnfdntl Flag: No
Container Code: L
Container Type: Cylinder
Pressure Code: 2
Pressure Condition: Greater than ambient pressure
Temperature Code: 4
Temp Condition: Ambient temperature
Location Desc: 15-30, 15-08 2nd fl N, 15-01, Dr Northeast, Dr N5, 15-30 BLDG Dr W18

Storage Information 2023

Product Name: NITOGEN
Reporting Year: 2023
Is Cnfdntl Flag: No
Container Code: A
Container Type: Above ground tank
Pressure Code: 2
Pressure Condition: Greater than ambient pressure
Temperature Code: 7
Temp Condition: Cryogenic conditions
Location Desc: VSP-804, 15-10, Dr S4, Liquid Nitrogen

Storage Information 2023

Product Name: NITOGEN
Reporting Year: 2023
Is Cnfdntl Flag: No
Container Code: L
Container Type: Cylinder
Pressure Code: 2
Pressure Condition: Greater than ambient pressure
Temperature Code: 4
Temp Condition: Ambient temperature
Location Desc: Ubiquitous

Storage Information 2023

Product Name: NITOGEN
Reporting Year: 2023
Is Cnfdntl Flag: No
Container Code: A
Container Type: Above ground tank
Pressure Code: 2
Pressure Condition: Greater than ambient pressure
Temperature Code: 7
Temp Condition: Cryogenic conditions
Location Desc: VSP-809, 15-30, Dr 15, West

Chemical Information 2023

Chemical ID:	412894	***HhRprdctveTxctyFlg:***	NO
CAS No:	007664-93-9	***HhRsprtySnstztnFlg:***	NO
EHS CAS No:	007664-93-9	***HhSmplAsphyxntFlg:***	NO
EHS Flag:	Yes	***HhSkinCrrsnFlag:***	YES
Pure Flag:	No	***HhSpcfcTgtOrgnTxct:***	YES
Mix Flag:	Yes	***PhCmbustbleDustFlg:***	NO
Solid Flag:	No	***PhCrrsveToMtlFlg:***	YES
Liquid Flag:	Yes	***Ph ExplosiveFlag:***	NO
Gas Flag:	No	***Ph FlammableFlag:***	NO
Trade Secret Flag:	No	***PhGasUndrPrssreFlg:***	NO
Days Onsite Quant:	365	***PhInCntctWtrGasFlg:***	NO
Max Pound Quantity:	8400	***PhHzrdNtClssfedFlg1:***	NO
Avg Pound Quantity:	8400	***PhHzrdNtClssfedFlg:***	NO
Reporting Year:	2023	***PhOrgnicPrxdeFlag:***	NO
HhAcuteToxictyFlag:	YES	***Ph OxidizerFlag:***	NO
HhAsprtnHazardFlag:	NO	***Ph PyrophoricFlag:***	NO
HhCarcnognctyFlag:	NO	***PhPyrphrcGasFlg:***	NO
HhEyeDmgIrrtatnFlg:	YES	***Ph SelfHeatingFlag:***	NO
HhGrmCllMtgnctyFlg:	NO	***Ph SelfReactiveFlg:***	NO
HhHzrdNtClssfedFlg:	NO		
EHS Name:	SULFURIC ACID		
Product Name:	LEAD ACID BATTERY		

Storage Information 2023

Product Name:	LEAD ACID BATTERY
Reporting Year:	2023
Is Cnfdntl Flag:	No
Container Code:	R
Container Type:	Other
Pressure Code:	1
Pressure Condition:	Ambient Pressure
Temperature Code:	4
Temp Condition:	Ambient temperature
Location Desc:	15-01 Battery Electrolyte

Storage Information 2023

Product Name:	LEAD ACID BATTERY
Reporting Year:	2023
Is Cnfdntl Flag:	No
Container Code:	S
Container Type:	
Pressure Code:	1
Pressure Condition:	Ambient Pressure
Temperature Code:	4
Temp Condition:	Ambient temperature
Location Desc:	Ubiquitous Batteries in UPS, Forklifts, Stackers

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	1 of1	NW	0.12 / 629.48	6.75 / -17	SOUTH PARK MARINA SEATTLE WA	SPILLS WATER

Report ID:		***Date Incident (Map):***	
Incident No:	38152	***Regulated (Map):***	
ERTS No:	647505	***Address1 (Map):***	
Incident Date:	3/17/2014	***Address2 (Map):***	
Is Regulated?:		***Location (Map):***	
Location Description:	SOUTH PARK MARINA	***Latitude (Map):***	
Latitude:	47.5279	***Longitude (Map):***	
Longitude:	-122.3128	***City (Map):***	
City:	SEATTLE	***County (Map):***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
County:	KING					
Source:	Washington Department of Ecology Spill Summary					

46	1 of2	NNW	0.12 / 635.91	6.75 / -17	SOUTH PARK MARINA Seattle WA	ERTS

Incident ID: 647505
Incident Date: 2014-03-17
County: KING
Location: SOUTH PARK MARINA
Latitude: 47.527923999999999
Longitude: 122.312787

Initial Report Details

Initial Report Substance Name: Gasoline
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit: U.S. gallons
Initial Report Medium Name: Surface water-Fresh
Initial Report Medium Category: Water
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name: Pleasure craft
Initial Report Source Category: Vessel
Initial Report Activity Name: Unknown
Initial Report Comment Desc: REPORT RECEIVED VIA NRC:

CALLER IS REPORTING **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 135637
Follow up Substance Name: Gasoline
Follow up Substance Quantity:
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name: Mechanical failure
Follow up Medium Name: Surface water-Fresh
Follow up Source Name: Pleasure craft
Follow up Activity Name: Stationary/In Port

Potential Details

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

Follow up Comments

Follow up Comment:

ERTS Number 647505 - An environmental consultant was walking the dock and saw an outboard motor on a boat that was dripping gasoline from the fuel line. He talked to marina staff and they stopped the leak and put pads in the boat to keep the gasoline from going into the water.

Follow up Comment:

ERTS Number 647505 - Historic Investigator Contact Information - FirstName: DICK MiddleName: LastName: WALKER OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 647505 - Historic Referral Contact Information - ReferralDate: 2014-03-17 FirstName: DICK MiddleName: LastName: WALKER Email:

rwal461@ecy.wa.gov PhoneNumber: (425) 649-7116 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 647505 - REPORT RECEIVED VIA NRC:

CALLER IS REPORTING A SHEEN THAT IS COMING FROM A VESSEL.

NRC REPORT AVAILABLE AT:
X:\NWRO ERTS\ERTS Online Forms\2014\NRC_REPORTS

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46 | ***2 of2*** | ***NNW*** | ***0.12 / 635.91*** | ***6.75 / -17*** | ***SOUTH PARK MARINA*** ***NULL*** ***SEATTLE WA*** | ***SPILLS***

Incident ID:	38152	***Location:***	SOUTH PARK MARINA
Incident Date:	3/17/2014	***Address:***	NULL
Latitude:	47.527924	***City:***	SEATTLE
Longitude:	-122.312787	***County:***	KING

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47 | ***1 of1*** | ***N*** | ***0.12 / 636.92*** | ***6.52 / -17*** | ***Seattle WA*** | ***SPILLS***

Incident ID:	127751	***Location:***	
Incident Date:	5/4/2023	***Address:***	
Latitude:	47.5281	***City:***	Seattle
Longitude:	-122.3118	***County:***	King

Spill Details June 2020 - Present

ERTS ID:	722606	***To Water Qty:***	0.42
Incident Type No.:	6	***Tosoil Qty:***	
Spill Quantity:		***Imperm Qty:***	
Total Spill Qty:	0.42	***To Water Rec Qty:***	
Recovered Quantity1:		***To Soil Rec Qty:***	
Total Recovered Qty:		***Imperm Rec Qty:***	
Inc Primary Ca Type:	Oil Spill	***Is Regulated Flag:***	
Incident Categories:	Oil Spill	***Resp Party Name:***	
Source Type Desc:	Public Lands	***Response Person:***	Wondwosen Paulos
Source Description:	Public Waterway	***Response Act Desc:***	TELEPHONE
Material Desc:	Z-UNKNOWN	***Vessel Facility Name:***	
Medium Desc:	Stream/River		
Activity Description:	Recreation		
Cause Type Desc:	UNKNOWN		
Cause Description:	UNKNOWN		
Impacts:	WATER POLLUTION		
Case Name:	Duwamish River Unknown Oil Sheen 05/04/2023		
Narrative Description:			

The EPA is reporting they received a voicemail call regarding a large oil slick in the Duwamish River near E Marginal Way S or possibly South Park. The original caller indicated it may be coming from upriver near the "Amazon lot". The EPA tried to call back the RP but did not reach them. The slick was described as thick an not like anything the caller had seen before. Ecology responder Agustina responded and found no sheen.

Summary Description:

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48 | ***1 of1*** | ***WSW*** | ***0.14 / 736.49*** | ***28.29 / 4*** | ***BOEING SOUTH PARK*** ***1420 S TRENTON*** ***SEATTLE WA 98124*** | ***RCRA SQG***

EPA Handler ID:	WAD980982672
Gen Status Universe:	Small Quantity Generator
Contact Name:	JEFF MIETH
Contact Address:	PO BOX 3707 M/C 6X2-06 , , SEATTLE , WA, 98124 , US
Contact Phone No and Ext:	480-363-8071
Contact Email:	JEFFREY.A.MIETH@BOEING.COM
Contact Country:	US
County Name:	KING
EPA Region:	10
Land Type:	Private
Receive Date:	20240226
Location Latitude:	47.52474
Location Longitude:	-122.31652
Recycler Activity(YES/NO)?:	NO
Recycler Activity Note:	This facility has no indication of Recycling Activity.

Violation/Evaluation Summary

Note:	VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Oct, 2024.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	Generators - Pre-transport
Violation Type:	262.C
Violation Determined Date:	20160217
Scheduled Compliance Date:	20160425
Return to Compliance:	Unverifiable
Actual Return to Compl:	20160422
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	20160323
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	State Statute or Regulation
Violation Type:	XXS
Violation Determined Date:	20160217
Scheduled Compliance Date:	20160425
Return to Compliance:	Documented
Actual Return to Compl:	20160422
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	20160323

Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20121108
Scheduled Compliance Date: 20130128
Return to Compliance: Observed
Actual Return to Compl: 20121108
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20121221
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Container Use and Management
Violation Type: 265.I
Violation Determined Date: 20121108
Scheduled Compliance Date: 20130128
Return to Compliance: Observed
Actual Return to Compl: 20121108
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20121221
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Universal Waste - Small Quantity Handlers
Violation Type: 273.B
Violation Determined Date: 20121108
Scheduled Compliance Date: 20130128

Return to Compliance: Observed
Actual Return to Compl: 20121108
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20121221
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20121108
Scheduled Compliance Date: 20130128
Return to Compliance: Observed
Actual Return to Compl: 20121108
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20121221
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -200(1)(b) / -630(7)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20020326
Scheduled Compliance Date: 20020501
Return to Compliance: Documented
Actual Return to Compl: 20020328
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20020412
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20160217
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20160422
Evaluation Agency: State

Evaluation Start Date: 20160217
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20160422
Evaluation Agency: State

Evaluation Start Date: 20121108
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20121108
Evaluation Agency: State

Evaluation Start Date: 20121108
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Universal Waste - Small Quantity Handlers
Return to Compliance Date: 20121108
Evaluation Agency: State

Evaluation Start Date: 20121108
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD IS-Container Use and Management
Return to Compliance Date: 20121108
Evaluation Agency: State

Evaluation Start Date: 20121108
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20121108
Evaluation Agency: State

Evaluation Start Date: 20020326
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20020328
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Recycler Activity: No
Recycler Activity W.O. Stor: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19901231
Handler Name: BOEING - SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19930901
Handler Name: BOEING-SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19931231
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19940101
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19940228
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19950101
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19960301
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19960516
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 19971114
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 19981023
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 19981023
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 19990420
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20000330
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20000330
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1

Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20010312
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20020305
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20020305
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 11
Receive Date: 20030303
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20031231
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 12
Receive Date: 20040428
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20050223

Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20051231
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 14
Receive Date: 20060228
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 15
Receive Date: 20070226
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20071231
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 16
Receive Date: 20080220
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 17
Receive Date: 20090225
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100208
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

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

Hazardous Waste Handler Details

Sequence No: 18
Receive Date: 20100208
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20110221
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 19
Receive Date: 20110221
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20120216
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001

Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

Hazardous Waste Handler Details

Sequence No: 20
Receive Date: 20120216
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 21
Receive Date: 20130225
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WT02
Waste Code Description: Washington State Dangerous Toxic Waste with a toxic constituents concentration greater than or equal to 0.001%

and less than 1.0%, determined by biological testing methods or a book designation procedure.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20140224
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

Hazardous Waste Handler Details

Sequence No: 22
Receive Date: 20140224
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP01

Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20150224
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 23
Receive Date: 20150224
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 24
Receive Date: 20160222
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

Hazardous Waste Handler Details

Sequence No: 25
Receive Date: 20170221
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006

Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

Hazardous Waste Handler Details

Sequence No: 26
Receive Date: 20180215
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

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

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

Hazardous Waste Handler Details

Sequence No: 27
Receive Date: 20190215
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U151
Waste Code Description: MERCURY

Hazardous Waste Code: WT02
Waste Code Description: Washington State Dangerous Toxic Waste with a toxic constituents concentration greater than or equal to 0.001%

and less than 1.0%, determined by biological testing methods or a book designation procedure.

Hazardous Waste Handler Details

Sequence No: 28
Receive Date: 20200225
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WPCB
Waste Code Description: Washington State Dangerous PCB Waste containing polychlorinated biphenyls at concentrations of 2 parts per million or greater from specific sources: discarded transformers, capacitors or bushings containing (except when drained of all free flowing liquid) and the following wastes generated from the salvaging, rebuilding, or discarding of transformers, capacitors or bushings containing polychlorinated biphenyls (PCB) at concentrations of 2 parts per million or greater: Cooling and insulating fluids and cores, including core papers.

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

Hazardous Waste Handler Details

Sequence No: 29
Receive Date: 20210111
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

Hazardous Waste Handler Details

Sequence No: 30
Receive Date: 20220216
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 31
Receive Date: 20230228
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT

SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 32
Receive Date: 20240226
Handler Name: BOEING SOUTH PARK
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 3707 M/C 46-209
Name:	THE BOEING COMPANY	***Street 2:***	
Date Became Current:	19970101	***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	136-050-9212	***Country:***	US
Source Type:	Notification	***Zip Code:***	98124

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	***Street 2:***	100 N. RIVERSIDE
Date Became Current:		***City:***	CHICAGO
Date Ended Current:		***State:***	IL
Phone:	312-544-2800	***Country:***	US
Source Type:	Implementer	***Zip Code:***	60606-1596

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 3707 M/C 67-74
Name:	THE BOEING COMP T	***Street 2:***	
Date Became Current:	19970101	***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	425-965-1567	***Country:***	US
Source Type:	Implementer	***Zip Code:***	98124-2207

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 3707 MC 7A WT
Name:	BOEING CO	***Street 2:***	
Date Became Current:		***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	425-865-2400	***Country:***	US
Source Type:	Notification	***Zip Code:***	98124

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 3707 M/C 67-74
Name:	THE BOEING COMPANY	***Street 2:***	
Date Became Current:		***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	425-965-1567	***Country:***	US
Source Type:	Notification	***Zip Code:***	98124

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	***Street 2:***	100 N. RIVERSIDE
Date Became Current:	20171231	***City:***	CHICAGO
Date Ended Current:		***State:***	IL
Phone:	312-544-2000	***Country:***	US
Source Type:	Notification	***Zip Code:***	60606

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	***Street 2:***	100 N. RIVERSIDE
Date Became Current:	19960730	***City:***	CHICAGO
Date Ended Current:		***State:***	IL
Phone:	312-544-2800	***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	60606-1596

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	1420 S TRENTON
Name:	BOEING SOUTH PARK	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 80245
Name:	BOEING COMMERCIAL AIRPLANE GROUP	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	929 LONG BRIDGE DRIVE
Date Became Current:	19960730	**City:**	ARLINGTON
Date Ended Current:		**State:**	VA
Phone:	312-544-2000	**Country:**	US
Source Type:	Notification	**Zip Code:**	22202

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 MC 7A WT
Name:	BOEING CO	**Street 2:**	
Date Became Current:	19960730	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-865-2400	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	20171231	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 63-41
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98124-2207

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Implementer	**Zip Code:**	60606-1596

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 92-10
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA

Phone:	425-237-9228	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 67-74
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98124-2207
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMP T	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:		**Country:**	US
Source Type:	Implementer	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 63-41
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-237-9228	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 9U2-01
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-849-7696	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 6X2-06
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	480-363-8071	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 67-74
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-965-1567	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98124-2207
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	1420 S TRENTON

Name:	BOEING SOUTH PARK	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 9U2-01
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	253-218-5053	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2000	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	929 LONG BRIDGE DRIVE
Date Became Current:	20171231	**City:**	ARLINGTON
Date Ended Current:		**State:**	VA
Phone:	312-544-2000	**Country:**	US
Source Type:	Notification	**Zip Code:**	22202
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	60606-1596

Historical Handler Details

Receive Dt:	20230228
Generator Code Description:	Small Quantity Generator
Handler Name:	BOEING SOUTH PARK
Receive Dt:	20220216
Generator Code Description:	Very Small Quantity Generator
Handler Name:	BOEING SOUTH PARK
Receive Dt:	20210111
Generator Code Description:	Very Small Quantity Generator
Handler Name:	BOEING SOUTH PARK
Receive Dt:	20200225
Generator Code Description:	Very Small Quantity Generator
Handler Name:	BOEING SOUTH PARK
Receive Dt:	20190215
Generator Code Description:	Small Quantity Generator
Handler Name:	BOEING SOUTH PARK
Receive Dt:	20180215
Generator Code Description:	Small Quantity Generator
Handler Name:	BOEING SOUTH PARK
Receive Dt:	20170221
Generator Code Description:	Small Quantity Generator
Handler Name:	BOEING SOUTH PARK

Receive Dt: 20160222
Generator Code Description: Small Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20150224
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20150224
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20140224
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20140224
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20130225
Generator Code Description: Small Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20120216
Generator Code Description: Small Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20120216
Generator Code Description: Small Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20110221
Generator Code Description: Small Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20110221
Generator Code Description: Small Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20100208
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20100208
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20090225
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20080220
Generator Code Description: Small Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20071231
Generator Code Description: Small Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20070226
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20060228
Generator Code Description: Small Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20051231

Generator Code Description: Small Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20050223
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20040428
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20031231
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20030303
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20020305
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20020305
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20010312
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20000330
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 20000330
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 19990420
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 19981023
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 19981023
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 19971114
Generator Code Description: Not a Generator, Verified
Handler Name: BOEING SOUTH PARK

Receive Dt: 19960516
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 19960301
Generator Code Description: Large Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 19950101
Generator Code Description: Not a Generator, Verified
Handler Name: BOEING SOUTH PARK

Receive Dt: 19940228
Generator Code Description: Large Quantity Generator

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

Handler Name: BOEING SOUTH PARK

Receive Dt: 19940101
Generator Code Description: Not a Generator, Verified
Handler Name: BOEING SOUTH PARK

Receive Dt: 19931231
Generator Code Description: Small Quantity Generator
Handler Name: BOEING SOUTH PARK

Receive Dt: 19930901
Generator Code Description: Large Quantity Generator
Handler Name: BOEING-SOUTH PARK

Receive Dt: 19901231
Generator Code Description: Large Quantity Generator
Handler Name: BOEING - SOUTH PARK

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49 | **1 of5** | **WNW** | **0.14 / 737.89** | **23.04 / -1** | **Andrews Property**
8520 14TH AVE S
SEATTLE WA 98104 | **CSCSL NFA**

Fac Site ID: 41287367
Cleanup Site ID: 9038
Site Status: NFA
NFA Date: 05/21/2012
Responsible Unit: Northwest
Has Insti Control:
Region: Northwest
County: King
Latitude: 47.526652
Longitude: -122.315072
NFA Reason: Initial Investigation
Location (OD): "" (47.526652, -122.315072)
Periodic Review Required:
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/9038
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/9038
Data Source(s): No Futher Action Sites List; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Alternate Site Names:

Fac Site ID (OD): 41287367
Cleanup SiteID (OD): 9038
Site Status (OD): No Further Action
Rank (OD):
Has Env Coven (OD):
Respon Unit (OD): Northwest
Region (OD): Northwest
County (OD): King
Latitude (OD): 47.526652
Longitude (OD): -122.315072

SCOTT ANDREWS

NFA Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

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

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49 | **2 of5** | **WNW** | **0.14 / 737.89** | **23.04 / -1** | **SCOTT ANDREWS**
8520 14TH AVE S
Seattle WA 98104 | **UST**

UST ID: 565971
Region: Northwest

Facility Site ID: 41287367
Site Active: No
Responsible Unit: Northwest
Active Tag:
County: King
Latitude: 47.526652
Longitude: -122.315072
Alternate Site Names: ANDREWS PROPERTY
Tank Summary URL: https://apps.ecology.wa.gov/cleanupsearch/reports/ust/sitesummary/565971

Tank Detail(s)

Tank Name: 4
Tank Status: Removed
Status Date: 04/20/2001
Install Date: 01/01/1964
Upgrade Date:
Perm Closure Date:
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:
Tank Construction:
Tank Capacity:
Actual Capacity: 550
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 550
Stored Substance: Other Petroleum Substance
Used Substance:

Tank Detail(s)

Tank Name: 5
Tank Status: Removed
Status Date: 04/20/2001
Install Date: 01/01/1900
Upgrade Date:
Perm Closure Date:
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:
Tank Construction:
Tank Capacity:
Actual Capacity: 550
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 550
Stored Substance: Other Petroleum Substance
Used Substance:

Tank Detail(s)

Tank Name: 1
Tank Status: Removed
Status Date: 04/20/2001
Install Date: 01/01/1900
Upgrade Date:
Perm Closure Date:
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:
Tank Construction:
Tank Capacity:
Actual Capacity: 2000
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 2000
Stored Substance: Unknown
Used Substance: Unknown

Tank Detail(s)

Tank Name: 2
Tank Status: Removed
Status Date: 04/20/2001
Install Date: 01/01/1900
Upgrade Date:
Perm Closure Date:
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:
Tank Construction:
Tank Capacity:
Actual Capacity: 3500
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 2
Compart Capacity: 3500

Stored Substance: Other Petroleum Substance
Used Substance:

Tank Detail(s)

Tank Name: 3
Tank Status: Removed
Status Date: 04/20/2001
Install Date: 01/01/1900
Upgrade Date:
Perm Closure Date:
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Tank Construction:
Tank Capacity:
Actual Capacity: 4000
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 4000
Stored Substance: Other Petroleum Substance
Used Substance:

Tank Detail(s)

Tank Name: 6
Tank Status: Removed
Status Date: 04/20/2001
Install Date: 01/01/1900
Upgrade Date:
Perm Closure Date:
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Tank Construction:
Tank Capacity:
Actual Capacity: 550
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 550
Stored Substance: Other Petroleum Substance
Used Substance:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	3 of5	WNW	0.14 / 737.89	23.04 / -1	SCOTT ANDREWS 8520 14TH AVE S SEATTLE WA 98104	ALL SITES

Facility/Site ID: 41287367
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: 565971
Interaction ID: 42966
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: UST
Facility City: SEATTLE
Facility Zip: 98104
Facility Company: SCOTT ANDREWS
Facility Street: 8520 14TH AVE S
Facility Street 2:
Facility Alternate:
Interaction Desc: Underground Storage Tank
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Underground Storage Tanks
Interact Start Dt: 1/1/1900
Interact End Dt: 12/21/2000
Ecology Program: TOXICS
Prog Database Name: UST
Latitude: 47.52664638
Longitude: -122.31505713
Facility State: WA

Program ID: 565971
Interaction ID: 42965
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: LUST
Facility City: SEATTLE
Facility Zip: 98104
Facility Company: SCOTT ANDREWS
Facility Street: 8520 14TH AVE S
Facility Street 2:
Facility Alternate:
Interaction Desc: LUST Facility
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System
Interact Start Dt: 1/2/2001
Interact End Dt: 2/14/2001
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.52664638
Longitude: -122.31505713
Facility State: WA

Facility Location Detail

Coord Extension: 4
Coord Geog: 8
Horizontal: 40ft
Horizont 1: NAD83
Horizont 2: Address
Geo Loc ID: 41287367
Facility Name: SCOTT ANDREWS
Horizont Accuracy: 6
Hor Dtm Co: 2
Horz Coll Meth Cd: 4
Location Verified: N
GIS Latitude: 47.526652
GIS Longitude: -122.315072

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	4 of5	WNW	0.14 / 737.89	23.04 / -1	ANDREWS PROPERTY 8520 14TH AVE S SEATTLE WA 98104	ICR

Cleanup Site ID: 9038
Facility Site ID: 41287367
Site Status: No Further Action Required
Statute: MTCA
Rank:
Rank Description:
Has Env Covenant:
Is Brownfiled Site:
Is PSI Site:
WRIA ID: 9
Is NFA Site: Yes
Responsible Unit: Northwest
Latitude: 47.526651999999999
Longitude: -122.315072
Legislative District: 11
Congr District: 9
County Name: King

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

Cleanup Activities

Related ID:	5706	***Start Date:***	2001-01-02
VCP Prj No:		***End Date:***	2001-02-14
Activity Name:	LUST - Report Received	***Legal Mechanism:***	
Activity Status:		***Performed by:***	
County Name:	King	***Project Manager:***	
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Related ID:	5706	***Start Date:***	2001-01-02
VCP Prj No:		***End Date:***	2001-01-02
Activity Name:	LUST - Notification	***Legal Mechanism:***	
Activity Status:		***Performed by:***	
County Name:	King	***Project Manager:***	
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Related ID:		***Start Date:***	
VCP Prj No:		***End Date:***	2011-10-03
Activity Name:	Site Status Changed to NFA	***Legal Mechanism:***	
Activity Status:		***Performed by:***	
County Name:	King	***Project Manager:***	Olsen, Russ
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		***Start Date:***	
VCP Prj No:		***End Date:***	2001-01-02
Activity Name:	Site Discovery/Release Report Received	***Legal Mechanism:***	
Activity Status:		***Performed by:***	
County Name:	King	***Project Manager:***	Northwest Region
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		***Start Date:***	2011-08-08
VCP Prj No:		***End Date:***	2011-08-08
Activity Name:	Initial Investigation / Federal Preliminary Assessment	***Legal Mechanism:***	
Activity Status:	Completed	***Performed by:***	Ecology w/ Contractor
County Name:	King	***Project Manager:***	Olsen, Russ
Applies to:	CleanupSite		
Applies to Description:			

Media Contaminants

Contaminant Type:	Petroleum-Other	***Sediment:***	
Groundwater:		***Sediment Desc.:***	
Groundwater Desc.:		***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:	C	***Bedrock Desc.:***	
Soil Desc.:	Confirmed Above Cleanup Level	***County Name:***	King

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	5 of5	WNW	0.14 / 737.89	23.04 / -1	Andrews Property 8520 14TH AVE S SEATTLE WA 98104	LUST

Facility Site ID:	41287367	***County:***	King
Cleanup Site ID:	9038	***Latitude:***	47.526652
Responsible Unit:	Northwest	***Longitude:***	-122.315072
Region:	Northwest		
Alternate Site Names:	SCOTT ANDREWS		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/9038		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/9038		

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

Tank Detail(s)

UST ID:	565971	***Status Date:***	05/21/2012
LUST ID:	5706	***Release Date:***	01/02/2001
LUST Status:	LUST - NFA		

Contaminants Detail(s)

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

50	***1 of1***	***W***	***0.14 / 745.17***	***24.84 / 1***	***Latins Used Tires 8620 14TH AVE S SEATTLE WA 98108***	***ALL SITES***

Facility/Site ID:	18900
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:		***Interact Start Dt:***	5/18/2011
Interaction ID:	100188	***Interact End Dt:***	
Interaction Status:	A	***Ecology Program:***	HAZWASTE
Interac Stat Desc:	Active	***Prog Database Name:***	LSC
Interaction Type:	UW	***Latitude:***	47.52574938
Facility City:	SEATTLE	***Longitude:***	-122.31458313
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	Latins Used Tires		
Facility Street:	8620 14TH AVE S		
Facility Street 2:			
Facility Alternate:	Latins Used Tires		
Interaction Desc:	Urban Waters		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Local Source Control		

Program ID:		***Interact Start Dt:***	6/6/2011
Interaction ID:	97557	***Interact End Dt:***	
Interaction Status:	A	***Ecology Program:***	HAZWASTE
Interac Stat Desc:	Active	***Prog Database Name:***	RSVP
Interaction Type:	RSVP	***Latitude:***	47.52574938
Facility City:	SEATTLE	***Longitude:***	-122.31458313
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	Latins Used Tires		
Facility Street:	8620 14TH AVE S		
Facility Street 2:			
Facility Alternate:	Latins Used Tires		
Interaction Desc:	Revised Site Visit Program		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Revised Site Visit Program		

Facility Location Detail

Coord Extension:	0	***Horizont Accuracy:***	99
Coord Geog:	8	***Hor Dtm Co:***	4
Horizontal:	Unknown	***Horz Coll Meth Cd:***	4
Horizont 1:	WGS84	***Location Verified:***	
Horizont 2:	Address	***GIS Latitude:***	47.525755
Geo Loc ID:	18900	***GIS Longitude:***	-122.314598
Facility Name:	Latins Used Tires		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	1 of1	WNW	0.15 / 781.15	22.12 / -2	Tire Factory Seattle 8510 DALLAS AVE S SEATTLE WA 98108	ALL SITES

Facility/Site ID: 8825
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:		**Interact Start Dt:**	10/28/2014
Interaction ID:	115605	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	RSVP
Interaction Type:	RSVP	**Latitude:**	47.52749326
Facility City:	SEATTLE	**Longitude:**	-122.31412988
Facility Zip:	98108	**Facility State:**	WA

Facility Company: Tire Factory Seattle
Facility Street: 8510 DALLAS AVE S
Facility Street 2:
Facility Alternate: Tire Factory Seattle
Interaction Desc: Revised Site Visit Program
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Revised Site Visit Program

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	4
Horizontal:	Unknown	**Horz Coll Meth Cd:**	4
Horizont 1:	WGS84	**Location Verified:**	
Horizont 2:	Address	**GIS Latitude:**	47.5275
Geo Loc ID:	8825	**GIS Longitude:**	-122.31416

Facility Name: Tire Factory Seattle

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
52	1 of1	W	0.15 / 800.64	21.35 / -2	14TH AVE S STREET IMPROVEMENTS 14TH AVE S S CLOVERDALE&S DIRECTOR SEATTLE WA 98108	ALL SITES

Facility/Site ID: 3963
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAR010441	**Interact Start Dt:**	3/13/2008
Interaction ID:	85240	**Interact End Dt:**	10/22/2009
Interaction Status:	I	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Inactive	**Prog Database Name:**	PARIS
Interaction Type:	CONSTSWGP	**Latitude:**	47.52469438
Facility City:	SEATTLE	**Longitude:**	-122.31498513
Facility Zip:	98108	**Facility State:**	WA

Facility Company: 14TH AVE S STREET IMPROVEMENTS
Facility Street: 14TH AVE S S CLOVERDALE&S DIRECTOR
Facility Street 2:
Facility Alternate: 14TH AVE S STREET IMPROVEMENTS
Interaction Desc: Construction SW GP
Program Name Desc: Water Quality Program
Database Name Desc: Permitting & Reporting Information System

Facility Location Detail

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

Coord Extension:	0	**Horizont Accuracy:**	99
Coord Geog:	0	**Hor Dtm Co:**	4
Horizontal:	Unknown	**Horz Coll Meth Cd:**	99
Horizont 1:	WGS84	**Location Verified:**	
Horizont 2:	Unknown	**GIS Latitude:**	47.5247
Geo Loc ID:	3963	**GIS Longitude:**	-122.315

Facility Name: 14TH AVE S STREET IMPROVEMENTS

53	1 of7	W	0.15 / 809.77	23.57 / 0	**Chevron 98484** **8700 14th Ave S** **Seattle WA 98108**	CSCSL

Fac Site ID:	43643315	**Responsible Unit:**	Northwest
Cleanup Site ID:	6082	**Fac Site ID (OD):**	43643315
Site Status:	Cleanup Started	**Cleanup SiteID(OD):**	6082
Site Rank:	4 - Low-Moderate Risk	**Site Rank (OD):**	4 - Low-Moderate Risk
Current VCP:		**Has Env Coven (OD):**	
Past VCP:	Yes	**Respon Unit (OD):**	Northwest
Has Inst Control:		**County (OD):**	King
County:	King	**Region (OD):**	Northwest
Region:	Northwest	**Longitude (OD):**	-122.314517
Latitude:	47.5253614998083	**Latitude (OD):**	47.525361
Longitude:	-122.314517224526		

Site Name: Chevron 98484
Address: 8700 14th Ave S
City: Seattle
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Chevron 98484
Address (OD): 8700 14th Ave S
City (OD): Seattle
Zipcode (OD): 98108
Location (OD): ""
(47.525361, -122.314517)
Alternate Site Names: R L COOK SALES & SUPPLY
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/6082
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/6082

Contaminants Detail(s)

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

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

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

Contaminant Name: Petroleum-Other

Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

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

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

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

Contaminant: Petroleum-Gasoline
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

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

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

Contaminant: Petroleum-Diesel
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
53	2 of7	W	0.15 / 809.77	23.57 / 0	CHEVRON 98484 8700 14TH AVE S Seattle WA 98108	UST

UST ID: 5249
Facility Site ID: 43643315
Site Active: No
Responsible Unit: Northwest
Active Tag:
Alternate Site Names: R L COOK SALES & SUPPLY
Tank Summary URL: https://apps.ecology.wa.gov/cleanupsearch/reports/ust/sitesummary/5249

Region: Northwest
County: King
Latitude: 47.5253614998083
Longitude: -122.314517224526

Tank Detail(s)

Tank Name: 5
Tank Status: Removed
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material: Steel
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:

Tank Construction: Single Wall Tank
Tank Capacity:
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

Compartment No: 1
Compart Capacity:
Stored Substance: Used Oil/Waste Oil
Used Substance:

Tank Detail(s)

Tank Name: 1
Tank Status: Removed
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material: Steel
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:
Tank Construction: Single Wall Tank
Tank Capacity:
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

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

Tank Detail(s)

Tank Name: 2
Tank Status: Removed
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material: Steel
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Tank Construction: Single Wall Tank
Tank Capacity:
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

Compartment No: 1
Compart Capacity:
Stored Substance: Leaded Gasoline
Used Substance:

Tank Detail(s)

Tank Name: 3
Tank Status: Removed
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material: Steel
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Tank Construction: Single Wall Tank
Tank Capacity:
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

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

Tank Detail(s)

Tank Name: 4
Tank Status: Removed
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material: Steel
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:

Tank Construction: Single Wall Tank
Tank Capacity: 111 TO 1,100 Gallons
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

Compartment No: 1
Compart Capacity:
Stored Substance:
Used Substance:

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53 | ***3 of7*** | ***W*** | ***0.15 / 809.77*** | ***23.57 / 0*** | ***CHEVRON 98484 8700 14th Ave S Seattle WA 98108*** | ***ALL SITES***

Facility/Site ID: 43643315
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: 5249
Interaction ID: 44590
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: UST
Facility City: Seattle
Facility Zip: 98108
Facility Company: CHEVRON 98484
Facility Street: 8700 14th Ave S
Facility Street 2:
Facility Alternate:
Interaction Desc: Underground Storage Tank
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Underground Storage Tanks
Interact Start Dt: 3/20/2000
Interact End Dt: 3/20/2000
Ecology Program: TOXICS
Prog Database Name: UST
Latitude: 47.52535686
Longitude: -122.31450263
Facility State: WA

Program ID: NW1563
Interaction ID: 44591
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: VOLCLNST
Facility City: Seattle
Facility Zip: 98108
Facility Company: CHEVRON 98484
Facility Street: 8700 14th Ave S
Facility Street 2:
Facility Alternate: CHEVRON 98484
Interaction Desc: Voluntary Cleanup Sites
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System
Interact Start Dt: 2/7/2006
Interact End Dt: 7/1/2010
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.52535686
Longitude: -122.31450263
Facility State: WA

Program ID: 5249
Interaction ID: 44589
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: LUST
Facility City: Seattle
Facility Zip: 98108
Facility Company: CHEVRON 98484
Facility Street: 8700 14th Ave S
Facility Street 2:
Facility Alternate:
Interaction Desc: LUST Facility
Interact Start Dt: 2/14/1991
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.52535686
Longitude: -122.31450263
Facility State: WA

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

Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System

Facility Location Detail

Coord Extension: 4
Coord Geog: 8
Horizontal: 40ft
Horizont 1: NAD83HARN
Horizont 2: Digital map or GIS
Geo Loc ID: 43643315
Facility Name: CHEVRON 98484
Horizont Accuracy: 6
Hor Dtm Co: 3
Horz Coll Meth Cd: 13
Location Verified:
GIS Latitude: 47.5253614998
GIS Longitude: -122.314517225

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
53	4 of7	W	0.15 / 809.77	23.57 / 0	Chevron 98484 8700 14th Ave S Seattle WA 98108	LUST

Facility Site ID: 43643315
Cleanup Site ID: 6082
Responsible Unit: Northwest
Region: Northwest
Alternate Site Names: R L COOK SALES & SUPPLY
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/6082
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/6082
County: King
Latitude: 47.5253614998083
Longitude: -122.314517224526

Tank Detail(s)

UST ID: 5249
LUST ID: 708
LUST Status: LUST - Cleanup Started
Status Date: 06/01/1995
Release Date: 02/14/1991

Contaminants Detail(s)

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

Contaminants Detail(s)

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

Contaminants Detail(s)

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

Contaminants Detail(s)

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
53	5 of7	W	0.15 / 809.77	23.57 / 0	Chevron 98484 8700 14th Ave S Seattle WA 98108	HSL

Fac Site ID:	43643315	**Fac Site ID (OD):**	43643315
Cleanup Site ID:	6082	**Cleanup Site ID (OD):**	6082
Site Status:	Cleanup Started	**Site Status (OD):**	Cleanup Started
Site Rank:	4 - Low-Moderate Risk	**Site Rank (OD):**	4 - Low-Moderate Risk
Has Inst Control:		**Has Env Coven (OD):**	
Responsible Unit:	Northwest	**Respon Unit (OD):**	Northwest
County:	King	**County (OD):**	King
Region:	Northwest	**Region (OD):**	Northwest
Latitude:	47.5253614998083	**Site Name (OD):**	Chevron 98484
Longitude:	-122.314517224526	**Address (OD):**	8700 14th Ave S
Latitude (OD):	47.525361	**City (OD):**	Seattle
Longitude (OD):	-122.314517	**ZIP code (OD):**	98108
Current VCP:		**Past VCP:**	Yes
Location (OD):	"" (47.525361, -122.314517)		
Alternate Site Names:	R L COOK SALES & SUPPLY		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/6082		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/6082		
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants		

Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Petroleum-Diesel	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum-Other	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum-Gasoline	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum-Other	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Benzene	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum-Diesel	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		

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

Contaminant:	Benzene	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum-Gasoline	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
53	6 of7	W	0.15 / 809.77	23.57 / 0	Chevron 98484 8700 14th Ave S Seattle WA 98108	ICR

Cleanup Site ID:	6082	**WRIA ID:**	9
Facility Site ID:	43643315	**Is NFA Site:**	
Site Status:	Cleanup Started	**Responsible Unit:**	Northwest
Statute:	MTCA	**Latitude:**	47.525361499808255
Rank:	4	**Longitude:**	-122.31451722452589
Rank Description:		**Legislative District:**	11
Has Env Covenant:		**Congr District:**	9
Is Brownfiled Site:		**County Name:**	King
Is PSI Site:			

Cleanup Activities

Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	2015-02-04
Activity Name:	Hazardous Sites Listing/NPL	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Musa, Donna
Applies to:	CleanupSite		
Applies to Description:			

Related ID:	708	**Start Date:**	1991-01-28
VCP Prj No:		**End Date:**	1991-01-28
Activity Name:	LUST - Report Received	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Related ID:	708	**Start Date:**	2005-07-08
VCP Prj No:		**End Date:**	2005-08-01
Activity Name:	LUST - Report Received	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Related ID:	708	**Start Date:**	2006-08-07
VCP Prj No:		**End Date:**	2006-08-24
Activity Name:	LUST - Report Received	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Related ID:		**Start Date:**	2010-04-12
VCP Prj No:	NW1563	**End Date:**	2010-07-01
Activity Name:	VCP Status Request	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	
County Name:	King	**Project Manager:**	Northwest Region
Applies to:	VcpProject		
Applies to Description:	Voluntary Cleanup Program		

Related ID:	708	**Start Date:**	1996-11-09
VCP Prj No:		**End Date:**	1996-11-13
Activity Name:	LUST - Report Received	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	

Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: **Start Date:**
VCP Prj No: NW1563 **End Date:** 2008-08-29
Activity Name: VCP Opinion on Interim Action **Legal Mechanism:**
Activity Status: Completed **Performed by:**
County Name: King **Project Manager:** Maurer, Christopher
Applies to: VcpProject
Applies to Description: Voluntary Cleanup Program

Related ID: 708 **Start Date:** 1991-02-14
VCP Prj No: **End Date:** 1991-02-14
Activity Name: LUST - Notification **Legal Mechanism:**
Activity Status: **Performed by:**
County Name: King **Project Manager:**
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: 708 **Start Date:** 1997-08-14
VCP Prj No: **End Date:** 1997-08-26
Activity Name: LUST - Report Received **Legal Mechanism:**
Activity Status: **Performed by:**
County Name: King **Project Manager:**
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: 708 **Start Date:** 2001-11-21
VCP Prj No: **End Date:** 2001-12-10
Activity Name: LUST - Report Received **Legal Mechanism:**
Activity Status: **Performed by:**
County Name: King **Project Manager:**
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: 708 **Start Date:** 2006-03-21
VCP Prj No: **End Date:** 2006-04-10
Activity Name: LUST - Report Received **Legal Mechanism:**
Activity Status: **Performed by:**
County Name: King **Project Manager:**
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: **Start Date:**
VCP Prj No: NW1563 **End Date:**
Activity Name: VCP Opinion on Interim Action **Legal Mechanism:**
Activity Status: Completed **Performed by:**
County Name: King **Project Manager:** Maurer, Christopher
Applies to: VcpProject
Applies to Description: Voluntary Cleanup Program

Related ID: **Start Date:** 2014-05-23
VCP Prj No: **End Date:** 2015-01-28
Activity Name: Site Hazard Assessment/Federal Site Inspection **Legal Mechanism:**
Activity Status: Completed **Performed by:** Ecology w/ Contractor
County Name: King **Project Manager:** Musa, Donna
Applies to: CleanupSite
Applies to Description:

Related ID: 708 **Start Date:** 2000-05-03
VCP Prj No: **End Date:** 2000-05-22
Activity Name: LUST - Report Received **Legal Mechanism:**
Activity Status: **Performed by:**
County Name: King **Project Manager:**
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: 708 **Start Date:** 1992-11-02

VCP Prj No: **End Date:** 1992-11-02
Activity Name: LUST - Report Received **Legal Mechanism:**
Activity Status: **Performed by:**
County Name: King **Project Manager:**
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: 708 **Start Date:** 2001-03-01
VCP Prj No: **End Date:** 2001-03-01
Activity Name: LUST - Report Received **Legal Mechanism:**
Activity Status: **Performed by:**
County Name: King **Project Manager:**
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: 708 **Start Date:** 2001-05-21
VCP Prj No: **End Date:** 2001-06-08
Activity Name: LUST - Report Received **Legal Mechanism:**
Activity Status: **Performed by:**
County Name: King **Project Manager:**
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: 708 **Start Date:** 2002-02-20
VCP Prj No: **End Date:** 2002-04-03
Activity Name: LUST - Report Received **Legal Mechanism:**
Activity Status: **Performed by:**
County Name: King **Project Manager:**
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: **Start Date:** 2006-02-07
VCP Prj No: **End Date:**
Activity Name: Initial Investigation / Federal Preliminary Assessment **Legal Mechanism:**
Activity Status: Canceled **Performed by:**
County Name: King **Project Manager:** Northwest Region
Applies to: CleanupSite
Applies to Description:

Related ID: 708 **Start Date:** 1993-07-01
VCP Prj No: **End Date:** 1993-07-01
Activity Name: LUST - Report Received **Legal Mechanism:**
Activity Status: **Performed by:**
County Name: King **Project Manager:**
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: 708 **Start Date:** 1994-01-14
VCP Prj No: **End Date:** 1994-01-14
Activity Name: LUST - Report Received **Legal Mechanism:**
Activity Status: **Performed by:**
County Name: King **Project Manager:**
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: 708 **Start Date:** 1991-09-20
VCP Prj No: **End Date:** 1991-09-20
Activity Name: LUST - Report Received **Legal Mechanism:**
Activity Status: **Performed by:**
County Name: King **Project Manager:**
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: 708 **Start Date:** 2004-06-25
VCP Prj No: **End Date:** 2004-07-12
Activity Name: LUST - Report Received **Legal Mechanism:**
Activity Status: **Performed by:**
County Name: King **Project Manager:**

Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: 708 **Start Date:** 1995-11-16
VCP Prj No: **End Date:** 1995-11-20
Activity Name: LUST - Report Received **Legal Mechanism:**
Activity Status: **Performed by:**
County Name: King **Project Manager:**
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: 708 **Start Date:** 2004-08-25
VCP Prj No: **End Date:** 2004-09-24
Activity Name: LUST - Report Received **Legal Mechanism:**
Activity Status: **Performed by:**
County Name: King **Project Manager:**
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: 708 **Start Date:** 1994-12-02
VCP Prj No: **End Date:** 1994-12-02
Activity Name: LUST - Report Received **Legal Mechanism:**
Activity Status: **Performed by:**
County Name: King **Project Manager:**
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: 708 **Start Date:** 1991-08-22
VCP Prj No: **End Date:** 1991-08-22
Activity Name: LUST - Report Received **Legal Mechanism:**
Activity Status: **Performed by:**
County Name: King **Project Manager:**
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: **Start Date:** 2006-02-07
VCP Prj No: NW1563 **End Date:**
Activity Name: VCP Application **Legal Mechanism:**
Activity Status: Completed **Performed by:**
County Name: King **Project Manager:** Northwest Region
Applies to: VcpProject
Applies to Description: Voluntary Cleanup Program

Related ID: **Start Date:**
VCP Prj No: NW1563 **End Date:** 2008-01-09
Activity Name: VCP Opinion on Interim Action **Legal Mechanism:**
Activity Status: Completed **Performed by:**
County Name: King **Project Manager:** Maurer, Christopher
Applies to: VcpProject
Applies to Description: Voluntary Cleanup Program

Related ID: 708 **Start Date:** 2006-01-04
VCP Prj No: **End Date:** 2006-01-23
Activity Name: LUST - Report Received **Legal Mechanism:**
Activity Status: **Performed by:**
County Name: King **Project Manager:**
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: 708 **Start Date:** 1993-04-02
VCP Prj No: **End Date:** 1993-04-02
Activity Name: LUST - Report Received **Legal Mechanism:**
Activity Status: **Performed by:**
County Name: King **Project Manager:**
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: 708 **Start Date:** 2004-03-31
VCP Prj No: **End Date:** 2004-04-05

Activity Name:	LUST - Report Received	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Related ID:	708	**Start Date:**	2004-02-05
VCP Prj No:		**End Date:**	2004-02-27
Activity Name:	LUST - Report Received	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Related ID:	708	**Start Date:**	1993-01-07
VCP Prj No:		**End Date:**	1993-01-07
Activity Name:	LUST - Report Received	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Related ID:	708	**Start Date:**	1999-01-24
VCP Prj No:		**End Date:**	1999-02-08
Activity Name:	LUST - Report Received	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Related ID:	708	**Start Date:**	2003-03-17
VCP Prj No:		**End Date:**	2003-04-04
Activity Name:	LUST - Report Received	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Related ID:	708	**Start Date:**	1996-06-12
VCP Prj No:		**End Date:**	1996-06-17
Activity Name:	LUST - Report Received	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Related ID:		**Start Date:**	
VCP Prj No:	NW1563	**End Date:**	2010-07-01
Activity Name:	VCP Termination	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	
County Name:	King	**Project Manager:**	Northwest Region
Applies to:	VcpProject		
Applies to Description:	Voluntary Cleanup Program		

Media Contaminants

Contaminant Type:	Petroleum-Diesel	**Sediment:**	
Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King

Contaminant Type:	Petroleum-Other	**Sediment:**	
Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	
Surface Water:		**Air Desc.:**	

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

Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King
Contaminant Type:	Benzene	**Sediment:**	
Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King
Contaminant Type:	Petroleum-Gasoline	**Sediment:**	
Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King

53	7 of7	W	0.15 / 809.77	23.57 / 0	**Chevron 98484** **8700 14th Ave S** **Seattle WA 98108**	VCP

Facility Site ID:	43643315	**County:**	King
Cleanup Site ID:	6082	**Latitude:**	47.5253614998083
Region:	Northwest	**Longitude:**	-122.314517224526
Alternate Site Names:	R L COOK SALES & SUPPLY		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/6082		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/6082		
Data Source(s):	DEC Cleanup and Tank Search Confirmed and Suspected Contaminated Sites; All Cleanup Sites in Washington State		

WA ECY Toxics Cleanup Program - Confirmed and Suspected Contaminated Sites List

Site Status:	Cleanup Started
Current VCP:	
Past VCP:	Yes
Site Rank:	4 - Low-Moderate Risk
Responsible Unit:	Northwest
Has Inst Control:	

WA ECY Toxics Cleanup Program - Confirmed and Suspected Contaminated Sites List - Contaminants

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

Bedrock:

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

WA ECY Toxics Cleanup Program - All Statewide Cleanup Sites

Site Status: Cleanup Started
Site Rank: 4 - Low-Moderate Risk
Has Inst Control:
Current VCP:
Past VCP: Yes
Responsible Unit: Northwest
Database Creation Date: 01/28/1991
Periodic Review Required:

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

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

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

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

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
54	1 of4	WSW	0.15 / 809.94	34.98 / 11	BURNED LAUNDRY 1414 S CONCORD SEATTLE WA 98108	RCRA NON GEN

EPA Handler ID: WAH000013359
Gen Status Universe: No Report
Contact Name: JULIO FIORINI
Contact Address: 5215 S TACOMA WAY , , TACOMA , WA, 98409 , US
Contact Phone No and Ext: 253-474-4424
Contact Email:
Contact Country: US

County Name:	KING
EPA Region:	10
Land Type:	Private
Receive Date:	20040623
Location Latitude:	
Location Longitude:	
Recycler Activity?:	NO
Recycler Activity Note:	This facility has no indication of Recycling Activity.

Violation/Evaluation Summary

Note:	NO RECORDS: As of Oct 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No
Recycler Activity:	No
Recycler Activity Without Storage:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20001108
Handler Name:	BURNED LAUNDRY FORMER
Source Type:	Notification
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20001221
Handler Name:	BURNED LAUNDRY FORMER
Source Type:	Notification
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	20020114
Handler Name:	BURNED LAUNDRY FORMER
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20030128
Handler Name: BURNED LAUNDRY FORMER
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20031231
Handler Name: BURNED LAUNDRY FORMER
Source Type: Annual/Biennial Report
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20040622
Handler Name: BURNED LAUNDRY
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20040622
Handler Name: BURNED LAUNDRY
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20040622
Handler Name: BURNED LAUNDRY
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20040623
Handler Name: BURNED LAUNDRY
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: BURNED LAUNDRY FORMER
Date Became Current:
Date Ended Current:
Phone: 253-474-4424
Street No:
Street 1: 5215 S TACOMA WAY
Street 2:
City: TACOMA
State: WA
Country: US

Source Type:	Implementer	**Zip Code:**	98409
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	5215 S TACOMA WAY
Name:	JULIO F	**Street 2:**	
Date Became Current:	20001221	**City:**	TACOMA
Date Ended Current:		**State:**	WA
Phone:	253-474-4424	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98409
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	5215 S TACOMA WAY
Name:	BURNED LAUNDRY FORMER	**Street 2:**	
Date Became Current:	20001221	**City:**	TACOMA
Date Ended Current:		**State:**	WA
Phone:	253-474-4424	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98409
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	1414 S CONCORD
Name:	BURNED LAUNDRY FORMER	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	5215 S TACOMA WAY
Name:	FIORINI, JULIO	**Street 2:**	
Date Became Current:		**City:**	TACOMA
Date Ended Current:		**State:**	WA
Phone:	253-474-4424	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98409
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	5215 S TACOMA WAY
Name:	FIORINI, JULIO	**Street 2:**	
Date Became Current:		**City:**	TACOMA
Date Ended Current:		**State:**	WA
Phone:	253-474-4424	**Country:**	US
Source Type:	Notification	**Zip Code:**	98409
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	
Name:	ENV MANAGER	**Street 2:**	
Date Became Current:	19000101	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	5215 S TACOMA WAY
Name:	BURNED LAUNDRY FORMER	**Street 2:**	
Date Became Current:	20001221	**City:**	TACOMA
Date Ended Current:		**State:**	WA
Phone:	253-474-4424	**Country:**	US
Source Type:	Notification	**Zip Code:**	98409
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	5215 S TACOMA WAY
Name:	JULIO F	**Street 2:**	
Date Became Current:	19000101	**City:**	TACOMA
Date Ended Current:		**State:**	WA
Phone:	253-474-4424	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98409
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	1414 S CONCORD
Name:	BURNED LAUNDRY FORMER	**Street 2:**	

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

Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	5215 S TACOMA WAY
Name:	BURNED LAUNDRY FORMER	**Street 2:**	
Date Became Current:	20001221	**City:**	TACOMA
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98409
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	5215 S TACOMA WAY
Name:	FIORINI, JULIO	**Street 2:**	
Date Became Current:		**City:**	TACOMA
Date Ended Current:		**State:**	WA
Phone:	253-474-4424	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98409
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	5215 S TACOMA WAY
Name:	FIORINI, JULIO	**Street 2:**	
Date Became Current:		**City:**	TACOMA
Date Ended Current:		**State:**	WA
Phone:	253-474-4424	**Country:**	US
Source Type:	Notification	**Zip Code:**	98409

Historical Handler Details

Receive Dt:	20040622
Generator Code Description:	Not a Generator, Verified
Handler Name:	BURNED LAUNDRY
Receive Dt:	20040622
Generator Code Description:	Not a Generator, Verified
Handler Name:	BURNED LAUNDRY
Receive Dt:	20040622
Generator Code Description:	Not a Generator, Verified
Handler Name:	BURNED LAUNDRY
Receive Dt:	20031231
Generator Code Description:	Not a Generator, Verified
Handler Name:	BURNED LAUNDRY FORMER
Receive Dt:	20030128
Generator Code Description:	Not a Generator, Verified
Handler Name:	BURNED LAUNDRY FORMER
Receive Dt:	20020114
Generator Code Description:	Not a Generator, Verified
Handler Name:	BURNED LAUNDRY FORMER
Receive Dt:	20001221
Generator Code Description:	Very Small Quantity Generator
Handler Name:	BURNED LAUNDRY FORMER
Receive Dt:	20001108
Generator Code Description:	Small Quantity Generator
Handler Name:	BURNED LAUNDRY FORMER

54	***2 of4***	***WSW***	***0.15 / 809.94***	***34.98 / 11***	***Burned Laundry 1414 S CONCORD ST SEATTLE WA 98108***	***ALL SITES***

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

Facility/Site ID: 47552226
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAH000013359
Interaction ID: 47105
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWOTHER
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Burned Laundry
Facility Street: 1414 S CONCORD ST
Facility Street 2:
Facility Alternate:
Interaction Desc: Haz Waste Management Activity
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 12/31/2000
Interact End Dt: 12/31/2003
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52416826
Longitude: -122.31405744
Facility State: WA

Program ID:
Interaction ID: 100537
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: UW
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Burned Laundry
Facility Street: 1414 S CONCORD ST
Facility Street 2:
Facility Alternate: R.A.C.E RECYCLING
Interaction Desc: Urban Waters
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Local Source Control
Interact Start Dt: 12/15/2010
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: LSC
Latitude: 47.52416826
Longitude: -122.31405744
Facility State: WA

Program ID: WAH000013359
Interaction ID: 47104
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Burned Laundry
Facility Street: 1414 S CONCORD ST
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 11/8/2000
Interact End Dt: 12/31/2000
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52416826
Longitude: -122.31405744
Facility State: WA

Facility Location Detail

Coord Extension: 99
Coord Geog: 8
Horizontal: 40ft
Horizont 1: NAD83HARN
Horizont 2: Digital map or GIS
Geo Loc ID: 47552226
Facility Name: Burned Laundry
Horizont Accuracy: 6
Hor Dtm Co: 3
Horz Coll Meth Cd: 13
Location Verified:
GIS Latitude: 47.5241735616
GIS Longitude: -122.314065943

54	3 of4	WSW	0.15 / 809.94	34.98 / 11	Burned Laundry 1414 S CONCORD ST SEATTLE WA 98108	DRYCLEANERS

Facility Site ID: 47552226

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

Latitude: 47.5241735615942
Longitude: -122.314065943416

Detaills

Program Sys Name: TURBOWASTE
Program Name: HAZWASTE
Interaction Type: Hazardous Waste Generator
Status: Inactive
Program Facility Name:
NAICS Description: Drycleaning and Laundry Services (except Coin-Operated)
SIC Description:
Definition: Facilities that generate any quantity of a dangerous waste. They may be classified as SQG, MQG, or LQG depending on hazardous waste generated for a given month.

Start Date: 11/8/2000
End Date: 12/31/2000
Horizontal Acc Cd: 40ft

Program Sys Name: TURBOWASTE
Program Name: HAZWASTE
Interaction Type: Haz Waste Management Activity
Status: Inactive
Program Facility Name:
NAICS Description: Drycleaning and Laundry Services (except Coin-Operated)
SIC Description:
Definition: Facilities that are required to have a RCRA Site ID# but who do not generate and/or manage hazardous waste (XQG generator status). This includes transporters, used oil recycler's, and dangerous waste fuel marketers and burners.

Start Date: 12/31/2000
End Date: 12/31/2003
Horizontal Acc Cd: 40ft

54	4 of4	WSW	0.15 / 809.94	34.98 / 11	BURNED LAUNDRY 1414 S CONCORD SEATTLE WA 98108	FED DRYCLEANERS

FRS Facility ID: 110012562324
NPDES IDs:
NAICS Codes: 81232
SIC Codes:
Latitude: 47.52389
Longitude: -122.31416

55	1 of2	NW	0.16 / 857.16	18.58 / -5	Ricks Master Marine Inc 8500 Dallas Ave S SEATTLE WA 98108	ALL SITES

Facility/Site ID: 66136556
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WA0000016113
Interaction ID: 112508
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: HWOTHER
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Ricks Master Marine Inc
Facility Street: 8500 Dallas Ave S
Facility Street 2:
Facility Alternate: Ricks Master Marine Inc
Interaction Desc: Haz Waste Management Activity
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System

Interact Start Dt: 12/31/2014
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52846431
Longitude: -122.31481062
Facility State: WA

Program ID: WA0000016113
Interaction ID: 57553

Interact Start Dt: 9/30/1993
Interact End Dt: 12/31/2014

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

Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52846431
Facility City:	SEATTLE	**Longitude:**	-122.31481062
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Ricks Master Marine Inc		
Facility Street:	8500 Dallas Ave S		
Facility Street 2:			
Facility Alternate:	Ricks Master Marine Inc		
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	99
Coord Geog:	99	**Hor Dtm Co:**	2
Horizontal:	Unknown	**Horz Coll Meth Cd:**	99
Horizont 1:	NAD83	**Location Verified:**	
Horizont 2:	Unknown	**GIS Latitude:**	47.52847
Geo Loc ID:	66136556	**GIS Longitude:**	-122.31482
Facility Name:	Ricks Master Marine Inc		

55	***2 of2***	***NW***	***0.16 / 857.16***	***18.58 / -5***	***RICKS MASTER MARINE INC 8500 DALLAS AVE S SEATTLE WA 98108***	***RCRA NON GEN***

EPA Handler ID:	WA0000016113
Gen Status Universe:	No Report
Contact Name:	RAMON MONTOYA
Contact Address:	8500 DALLAS AVE S , , SEATTLE , WA, 98108 , US
Contact Phone No and Ext:	206-762-0741
Contact Email:	RMMBOAT@RICKSMASTERMARINE.NET
Contact Country:	US
County Name:	KING
EPA Region:	10
Land Type:	Private
Receive Date:	20210318
Location Latitude:	47.52847
Location Longitude:	-122.31482
Recycler Activity?:	NO
Recycler Activity Note:	This facility has no indication of Recycling Activity.

Violation/Evaluation Summary

Note:	VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Oct, 2024.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	Listing - General
Violation Type:	261.A
Violation Determined Date:	20171221
Scheduled Compliance Date:	20180219
Return to Compliance:	Observed
Actual Return to Compl:	20180207
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120

Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20180119
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Universal Waste - Small Quantity Handlers
Violation Type: 273.B
Violation Determined Date: 20171221
Scheduled Compliance Date: 20180219
Return to Compliance: Observed
Actual Return to Compl: 20180207
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20180119
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Generators
Violation Type: 279.C
Violation Determined Date: 20171221
Scheduled Compliance Date: 20180219
Return to Compliance: Observed
Actual Return to Compl: 20171221
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20180119
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS

Violation Determined Date: 20171221
Scheduled Compliance Date: 20180219
Return to Compliance: Observed
Actual Return to Compl: 20180207
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20180119
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20171221
Scheduled Compliance Date: 20180219
Return to Compliance: Observed
Actual Return to Compl: 20171221
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20180119
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Generators
Violation Type: 279.C
Violation Determined Date: 20140415
Scheduled Compliance Date: 20140530
Return to Compliance: Observed
Actual Return to Compl: 20140430
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20140430
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20171221
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20171221
Evaluation Agency: State

Evaluation Start Date: 20171221
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20180207
Evaluation Agency: State

Evaluation Start Date: 20171221
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Universal Waste - Small Quantity Handlers
Return to Compliance Date: 20180207
Evaluation Agency: State

Evaluation Start Date: 20171221
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Listing - General
Return to Compliance Date: 20180207
Evaluation Agency: State

Evaluation Start Date: 20171221
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Used Oil - Generators
Return to Compliance Date: 20171221
Evaluation Agency: State

Evaluation Start Date: 20140415
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: Used Oil - Generators
Return to Compliance Date: 20140430
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Recycler Activity: No
Recycler Activity Without Storage: No

Hazardous Waste Handler Details

Sequence No: 1

Receive Date: 19931231
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

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

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19940101
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

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

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19950101
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

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

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19960221
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

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

Hazardous Waste Handler Details

Sequence No: 5

Receive Date: 19970123
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 19980116
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 19990120
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20000114
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20010216
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20020204
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 11
Receive Date: 20030116
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20031231
Handler Name: RICKS MASTER MARINE INC
Source Type: Annual/Biennial Report
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 12
Receive Date: 20040112
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20050216
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20051231
Handler Name: RICKS MASTER MARINE INC
Source Type: Annual/Biennial Report
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 14
Receive Date: 20060208
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 15
Receive Date: 20070116
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20071231
Handler Name: RICKS MASTER MARINE INC
Source Type: Annual/Biennial Report
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 16
Receive Date: 20080130
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 17
Receive Date: 20090206
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100219
Handler Name: RICKS MASTER MARINE INC
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: WSQG
Waste Code Description: A placeholder to allow Handler and BR submissions to validate. In WA State federal and state waste codes were not collected on the Site Identification form until 2013 so they were not available for reporting.

Hazardous Waste Handler Details

Sequence No: 18
Receive Date: 20100219
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 19
Receive Date: 20100713
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 20
Receive Date: 20110204
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20120220
Handler Name: RICKS MASTER MARINE INC
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: WSQG
Waste Code Description: A placeholder to allow Handler and BR submissions to validate. In WA State federal and state waste codes were not collected on the Site Identification form until 2013 so they were not available for reporting.

Hazardous Waste Handler Details

Sequence No: 21
Receive Date: 20120220
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 22
Receive Date: 20130212
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 23
Receive Date: 20140313
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 24
Receive Date: 20150326
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 25
Receive Date: 20150331
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 26
Receive Date: 20160315
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 27
Receive Date: 20170315
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 28
Receive Date: 20180331
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 29
Receive Date: 20190305
Handler Name: RICKS MASTER MARINE INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	30
Receive Date:	20210318
Handler Name:	RICKS MASTER MARINE INC
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	1411 S THISTLE ST
Name:	RICKS MASTER MARINE INC	***Street 2:***	
Date Became Current:	20100701	***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	206-762-0741	***Country:***	US
Source Type:	Notification	***Zip Code:***	98108

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	9223 CYRUS AVE NW
Name:	RICKS MASTER MARINE INC	***Street 2:***	
Date Became Current:	20010216	***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report	***Zip Code:***	98117-2646

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	8603 DALLAS AVE S
Name:	SOUTH PARK MARINA	***Street 2:***	
Date Became Current:		***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	206-762-3880	***Country:***	US
Source Type:	Notification	***Zip Code:***	98108

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	11611 SE 258TH
Name:	RAMON MONTOYA	***Street 2:***	
Date Became Current:	20100701	***City:***	KENT
Date Ended Current:		***State:***	WA
Phone:	253-852-7171	***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	98030

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	9223 CYRUS AVE NW
Name:	RICKS MASTER MARINE INC	***Street 2:***	
Date Became Current:	20010216	***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	206-782-6983	***Country:***	US
Source Type:	Notification	***Zip Code:***	98117

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	8603 DALLAS AVE S
Name:	SOUTH PARK MARINA	***Street 2:***	
Date Became Current:	20171231	***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	206-762-3880	***Country:***	US
Source Type:	Notification	***Zip Code:***	98108

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	9223 CYRUS AVE NW
Name:	IRISH, RICHARD	***Street 2:***	
Date Became Current:		***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	206-782-6983	***Country:***	US
Source Type:	Notification	***Zip Code:***	98117

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	11611 SE 258TH
Name:	RICKS MASTER MARINE INC	**Street 2:**	
Date Became Current:	20100701	**City:**	KENT
Date Ended Current:		**State:**	WA
Phone:	253-852-7171	**Country:**	US
Source Type:	Notification	**Zip Code:**	98030

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	1411 S THISTLE ST
Name:	RICKS MASTER MARINE INC.	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-762-0741	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	1411 S THISTLE ST
Name:	RICKS MASTER MARINE INC	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8603 DALLAS AVE S
Name:	SOUTHPARK MARINA	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-762-3880	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	11611 SE 258TH
Name:	MONTOYA, RAMON	**Street 2:**	
Date Became Current:		**City:**	KENT
Date Ended Current:		**State:**	WA
Phone:	253-852-7171	**Country:**	US
Source Type:	Notification	**Zip Code:**	98030

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8500 DALLAS AVE S
Name:	RICKS MASTER MARINE INC	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-762-0741	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	9223 CYRUS AVE NW
Name:	RICKS MASTER MARINE INC	**Street 2:**	
Date Became Current:	20010216	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-782-6983	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98117-2646

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	9223 CYRUS AVE NW
Name:	RICHARD IRISH	**Street 2:**	
Date Became Current:	19960620	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-782-6983	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98117-2646

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	1411 S THISTLE ST
Name:	RICKS MASTER MARINE INC	**Street 2:**	
Date Became Current:		**City:**	SEATTLE

Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8500 DALLAS AVE S
Name:	RICKS MASTER MARINE INC	**Street 2:**	
Date Became Current:	20100701	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-762-0741	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	9223 CYRUS AVE NW
Name:	RICHARD IRISH	**Street 2:**	
Date Became Current:	19960620	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98117-2646
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	11611 SE 258TH
Name:	RICKS MASTER MARINE INC	**Street 2:**	
Date Became Current:	20100701	**City:**	KENT
Date Ended Current:		**State:**	WA
Phone:	253-852-7171	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98030
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8500 DALLAS AVE S
Name:	RICKS MASTER MARINE INC	**Street 2:**	
Date Became Current:	20100701	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-762-0741	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Historical Handler Details

Receive Dt:	20190305
Generator Code Description:	Not a Generator, Verified
Handler Name:	RICKS MASTER MARINE INC
Receive Dt:	20180331
Generator Code Description:	Not a Generator, Verified
Handler Name:	RICKS MASTER MARINE INC
Receive Dt:	20170315
Generator Code Description:	Not a Generator, Verified
Handler Name:	RICKS MASTER MARINE INC
Receive Dt:	20160315
Generator Code Description:	Not a Generator, Verified
Handler Name:	RICKS MASTER MARINE INC
Receive Dt:	20150331
Generator Code Description:	Not a Generator, Verified
Handler Name:	RICKS MASTER MARINE INC
Receive Dt:	20150326
Generator Code Description:	Not a Generator, Verified
Handler Name:	RICKS MASTER MARINE INC
Receive Dt:	20140313
Generator Code Description:	Not a Generator, Verified
Handler Name:	RICKS MASTER MARINE INC
Receive Dt:	20130212
Generator Code Description:	Very Small Quantity Generator

Handler Name: RICKS MASTER MARINE INC

Receive Dt: 20120220
Generator Code Description: Very Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 20120220
Generator Code Description: Very Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 20110204
Generator Code Description: Very Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 20100713
Generator Code Description: Very Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 20100219
Generator Code Description: Very Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 20100219
Generator Code Description: Very Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 20090206
Generator Code Description: Very Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 20080130
Generator Code Description: Very Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 20071231
Generator Code Description: Not a Generator, Verified
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 20070116
Generator Code Description: Very Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 20060208
Generator Code Description: Very Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 20051231
Generator Code Description: Not a Generator, Verified
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 20050216
Generator Code Description: Very Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 20040112
Generator Code Description: Very Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 20031231
Generator Code Description: Not a Generator, Verified
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 20030116
Generator Code Description: Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 20020204
Generator Code Description: Very Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 20010216
Generator Code Description: Very Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 20000114
Generator Code Description: Very Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 19990120
Generator Code Description: Very Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 19980116
Generator Code Description: Very Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 19970123
Generator Code Description: Very Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 19960221
Generator Code Description: Very Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 19950101
Generator Code Description: Not a Generator, Verified
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 19940101
Generator Code Description: Not a Generator, Verified
Handler Name: RICKS MASTER MARINE INC

Receive Dt: 19931231
Generator Code Description: Small Quantity Generator
Handler Name: RICKS MASTER MARINE INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
56	1 of1	WSW	0.16 / 868.09	22.22 / -2	S Park Sea Mar 8800 14th Ave S Seattle WA 98108	ALL SITES

Facility/Site ID: 100001868
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: 38670
Interaction ID: 153288
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: UIC
Facility City: Seattle
Facility Zip: 98108
Facility Company: S Park Sea Mar
Facility Street: 8800 14th Ave S
Facility Street 2:
Facility Alternate: S Park Sea Mar
Interaction Desc: Underground Injection Control
Program Name Desc: Water Quality Program
Database Name Desc: Underground Injection Control Program

Interact Start Dt: 5/10/2024
Interact End Dt:
Ecology Program: WATQUAL
Prog Database Name: UIC
Latitude: 47.52444806
Longitude: -122.31473908
Facility State: WA

Facility Location Detail

Coord Extension: 0
Coord Geog: 0
Horizont Accuracy: 11
Hor Dtm Co: 3

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

Horizontal:	1000ft	**Horz Coll Meth Cd:**	13
Horizont 1:	NAD83HARN	**Location Verified:**	
Horizont 2:	Digital map or GIS	**GIS Latitude:**	47.5244536711
Geo Loc ID:	100001868	**GIS Longitude:**	-122.314753953
Facility Name:	S Park Sea Mar		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
57	1 of1	WSW	0.16 / 870.73	18.19 / -6	Seattle City DOT 14th St Project 14TH AVE S BETWEEN DALLAS & DIRECTOR ST SEATTLE WA 98108	ALL SITES

Facility/Site ID: 6791835
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAH000030586	**Interact Start Dt:**	3/9/2007
Interaction ID:	19599	**Interact End Dt:**	12/31/2008
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.61496238
Facility City:	SEATTLE	**Longitude:**	-122.3304301
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Seattle City DOT 14th St Project		
Facility Street:	14TH AVE S BETWEEN DALLAS & DIRECTOR ST		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:	WAH000030586	**Interact Start Dt:**	12/31/2008
Interaction ID:	19600	**Interact End Dt:**	12/31/2014
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWOTHER	**Latitude:**	47.61496238
Facility City:	SEATTLE	**Longitude:**	-122.3304301
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Seattle City DOT 14th St Project		
Facility Street:	14TH AVE S BETWEEN DALLAS & DIRECTOR ST		
Facility Street 2:			
Facility Alternate:	Seattle City DOT 14th St Project		
Interaction Desc:	Haz Waste Management Activity		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	2
Horizontal:	Unknown	**Horz Coll Meth Cd:**	4
Horizont 1:	NAD83	**Location Verified:**	
Horizont 2:	Address	**GIS Latitude:**	47.614968
Geo Loc ID:	6791835	**GIS Longitude:**	-122.330445
Facility Name:	Seattle City DOT 14th St Project		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
58	1 of3	W	0.17 / 873.68	20.54 / -3	CASCADE ENTERPRISES 8709 14TH AVE S SEATTLE WA 98108	RCRA NON GEN

EPA Handler ID: WAD988482303
Gen Status Universe: No Report
Contact Name:
Contact Address:

Contact Phone No and Ext:
Contact Email:
Contact Country:
County Name: KING
EPA Region: 10
Land Type: Other
Receive Date: 19911203
Location Latitude:
Location Longitude:
Recycler Activity?: NO
Recycler Activity Note: This facility has no indication of Recycling Activity.

Violation/Evaluation Summary

Note: NO RECORDS: As of Oct 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Recycler Activity: No
Recycler Activity Without Storage: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19911202
Handler Name: CASCADE ENTERPRISES
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19911202
Handler Name: CASCADE ENTERPRISES
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19911203
Handler Name: CASCADE ENTERPRISES
Source Type: Implementer
Federal Waste Generator Code: N

Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8709 14TH AVE S
Name:	CASCADE ENTERPRISES	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8709 14TH AVE S
Name:	CASCADE ENTERPRISES	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98108-4808

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8709 14TH AVE S
Name:	CASCADE ENTERPRISES	**Street 2:**	
Date Became Current:	19960502	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8709 14TH AVE S
Name:	CASCADE ENTERPRISES	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8709 14TH AVE S
Name:	SEE PAPER COPY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	
Source Type:	Implementer	**Zip Code:**	98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8709 14TH AVE S
Name:	CASCADE ENTERPRISES	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8709 14TH AVE S
Name:	CASCADE ENTERPRISES	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8709 14TH AVE S
Name:	CASCADE ENTERPRISES	**Street 2:**	
Date Became Current:	19960502	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

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

Historical Handler Details

Receive Dt:	19911202
Generator Code Description:	Not a Generator, Verified
Handler Name:	CASCADE ENTERPRISES

58	*2 of3*	*W*	*0.17 / 873.68*	*20.54 / -3*	***Cascade Enterprises 8709 14TH AVE S SEATTLE WA 98108***	***ALL SITES***

Facility/Site ID:	93511879
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAD988482303	***Interact Start Dt:***	1/30/1991
Interaction ID:	72882	***Interact End Dt:***	5/25/1991
Interaction Status:	I	***Ecology Program:***	HAZWASTE
Interac Stat Desc:	Inactive	***Prog Database Name:***	TURBOWASTE
Interaction Type:	HWG	***Latitude:***	47.52522829
Facility City:	SEATTLE	***Longitude:***	-122.31518647
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	Cascade Enterprises		
Facility Street:	8709 14TH AVE S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Facility Location Detail

Coord Extension:	99	***Horizont Accuracy:***	6
Coord Geog:	8	***Hor Dtm Co:***	3
Horizontal:	40ft	***Horz Coll Meth Cd:***	13
Horizont 1:	NAD83HARN	***Location Verified:***	
Horizont 2:	Digital map or GIS	***GIS Latitude:***	47.5252332382
Geo Loc ID:	93511879	***GIS Longitude:***	-122.315219678
Facility Name:	Cascade Enterprises		

58	*3 of3*	*W*	*0.17 / 873.68*	*20.54 / -3*	***CASCADE ENTERPRISES 8709 14TH AVE S SEATTLE WA 98108***	***FED DRYCLEANERS***

FRS Facility ID:	110005357979
NPDES IDs:	
NAICS Codes:	81232
SIC Codes:	
Latitude:	47.52524
Longitude:	-122.31493

59	*1 of6*	*W*	*0.17 / 885.98*	*19.93 / -4*	***Crosby Auto Repair 8621 14TH AVE S SEATTLE WA 98108***	***CSCSL***

Fac Site ID:	93927211	***Responsible Unit:***	Northwest
Cleanup Site ID:	11127	***Fac Site ID (OD):***	93927211
Site Status:	Cleanup Started	***Cleanup SiteID(OD):***	11127
Site Rank:	4 - Low-Moderate Risk	***Site Rank (OD):***	4 - Low-Moderate Risk
Current VCP:		***Has Env Coven (OD):***	
Past VCP:		***Respon Unit (OD):***	Northwest

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

Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5258254178271
Longitude: -122.315264708747
Site Name: Crosby Auto Repair
Address: 8621 14TH AVE S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Crosby Auto Repair
Address (OD): 8621 14TH AVE S
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.525825, -122.315265)
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.315265
Latitude (OD): 47.525825
Alternate Site Names: STEPHANIE CROSBY PROPERTY
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/11127
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/11127

Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

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

59	2 of6	W	0.17 / 885.98	19.93 / -4	STEPHANIE CROSBY PROPERTY 8621 14TH AVE S Seattle WA 98108	UST

UST ID: 545685
Facility Site ID: 93927211
Site Active: No
Responsible Unit: Northwest
Active Tag:
Region: Northwest
County: King
Latitude: 47.5258254178271
Longitude: -122.315264708747
Alternate Site Names: Crosby Auto Repair
Tank Summary URL: https://apps.ecology.wa.gov/cleanupsearch/reports/ust/sitesummary/545685

Tank Detail(s)

Tank Name: 01
Tank Status: Closed in Place
Status Date: 08/30/2000
Install Date: 01/01/1900
Upgrade Date:
Perm Closure Date:
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Tank Construction:
Tank Capacity: 2,001 to 4,999 Gallons
Actual Capacity: 4000
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

Compartment No: 2
Compart Capacity: 4000
Stored Substance: Leaded Gasoline
Used Substance:

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59 | ***3 of6*** | ***W*** | ***0.17 / 885.98*** | ***19.93 / -4*** | ***STEPHANIE CROSBY PROPERTY 8621 14TH AVE S SEATTLE WA 98108*** | ***ALL SITES***

Facility/Site ID: 93927211
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: 545685
Interaction ID: 73171
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: UST
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: STEPHANIE CROSBY PROPERTY
Facility Street: 8621 14TH AVE S
Facility Street 2:
Facility Alternate:
Interaction Desc: Underground Storage Tank
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Underground Storage Tanks
Interact Start Dt: 8/29/2000
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: UST
Latitude: 47.5258198
Longitude: -122.31524984
Facility State: WA

Program ID: 545685
Interaction ID: 73172
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: LUST
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: STEPHANIE CROSBY PROPERTY
Facility Street: 8621 14TH AVE S
Facility Street 2:
Facility Alternate:
Interaction Desc: LUST Facility
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System
Interact Start Dt: 9/20/2000
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.5258198
Longitude: -122.31524984
Facility State: WA

Facility Location Detail

Coord Extension: 99
Coord Geog: 8
Horizontal: 40ft
Horizont 1: NAD83HARN
Horizont 2: Digital map or GIS
Geo Loc ID: 93927211
Facility Name: STEPHANIE CROSBY PROPERTY
Horizont Accuracy: 6
Hor Dtm Co: 3
Horz Coll Meth Cd: 13
Location Verified:
GIS Latitude: 47.5258254178
GIS Longitude: -122.315264709

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
59	4 of6	W	0.17 / 885.98	19.93 / -4	Crosby Auto Repair 8621 14TH AVE S SEATTLE WA 98108	LUST

Facility Site ID: 93927211
Cleanup Site ID: 11127
Responsible Unit: Northwest
Region: Northwest
County: King
Latitude: 47.5258254178271
Longitude: -122.315264708747
Alternate Site Names: STEPHANIE CROSBY PROPERTY
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/11127
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/11127

Tank Detail(s)

UST ID: 545685
LUST ID: 5589
LUST Status: LUST - Cleanup Started
Status Date: 09/13/2000
Release Date: 09/20/2000

Contaminants Detail(s)

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
59	5 of6	W	0.17 / 885.98	19.93 / -4	Crosby Auto Repair 8621 14TH AVE S SEATTLE WA 98108	HSL

Fac Site ID: 93927211
Cleanup Site ID: 11127
Site Status: Cleanup Started
Site Rank: 4 - Low-Moderate Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.5258254178271
Longitude: -122.315264708747
Latitude (OD): 47.525825
Longitude (OD): -122.315265
Current VCP:
Location (OD): "" (47.525825, -122.315265)
Fac Site ID (OD): 93927211
Cleanup Site ID (OD): 11127
Site Status (OD): Cleanup Started
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): Crosby Auto Repair
Address (OD): 8621 14TH AVE S
City (OD): SEATTLE
ZIP code (OD): 98108
Past VCP:
Alternate Site Names: STEPHANIE CROSBY PROPERTY
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/11127
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/11127
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
59	6 of6	W	0.17 / 885.98	19.93 / -4	Crosby Auto Repair 8621 14TH AVE S SEATTLE WA 98108	ICR

Cleanup Site ID:	11127	**WRIA ID:**	9
Facility Site ID:	93927211	**Is NFA Site:**	
Site Status:	Cleanup Started	**Responsible Unit:**	Northwest
Statute:	MTCA	**Latitude:**	47.5258254178271
Rank:	4	**Longitude:**	-122.31526470874699
Rank Description:		**Legislative District:**	11
Has Env Covenant:		**Congr District:**	9
Is Brownfiled Site:		**County Name:**	King
Is PSI Site:			

Cleanup Activities

Related ID:		**Start Date:**	2000-10-12
VCP Prj No:		**End Date:**	2000-10-30
Activity Name:	Initial Investigation / Federal Preliminary Assessment	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	Ecology
County Name:	King	**Project Manager:**	Bremer, Steve
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	2015-07-01
Activity Name:	Hazardous Sites Listing/NPL	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Musa, Donna
Applies to:	CleanupSite		
Applies to Description:			

Related ID:	5589	**Start Date:**	2000-09-20
VCP Prj No:		**End Date:**	2000-09-20
Activity Name:	LUST - Notification	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Related ID:	5589	**Start Date:**	2000-10-08
VCP Prj No:		**End Date:**	2001-02-06
Activity Name:	LUST - Report Received	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	2000-09-20
Activity Name:	Site Discovery/Release Report Received	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Northwest Region
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	2014-05-23
VCP Prj No:		**End Date:**	2015-04-13
Activity Name:	Site Hazard Assessment/Federal Site Inspection	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	Ecology w/ Contractor
County Name:	King	**Project Manager:**	Musa, Donna
Applies to:	CleanupSite		
Applies to Description:			

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

Media Contaminants

Contaminant Type:	Petroleum-Other	***Sediment:***	
Groundwater:		***Sediment Desc.:***	
Groundwater Desc.:		***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:	C	***Bedrock Desc.:***	
Soil Desc.:	Confirmed Above Cleanup Level	***County Name:***	King

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
60	1 of2	WSW	0.17 / 913.66	17.92 / -6	AIR OIL PRODUCTS CORP 8801 14TH AVE S Seattle WA 98108	UST

UST ID:	9003	***Region:***	Northwest
Facility Site ID:	2338365	***County:***	King
Site Active:	No	***Latitude:***	47.5245995405748
Responsible Unit:	Northwest	***Longitude:***	-122.315102116968
Active Tag:			
Alternate Site Names:			
Tank Summary URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust/sitesummary/9003		

Tank Detail(s)

Tank Name:	1	***Tank Construction:***	
Tank Status:	Closed in Place	***Tank Capacity:***	111 TO 1,100 Gallons
Status Date:	08/06/1996	***Actual Capacity:***	
Install Date:	12/31/1964	***Endorsement Expire:***	
Upgrade Date:		***Tank SFC:***	
Perm Closure Date:		***Dispenser SFC:***	
Tank Material:	Steel		
Tank Corrosion Protection:			
Tank Manifold:			
Tank Release Detection:			
Tank Spill Prevention:			
Tank Overfill Prevention:			
Tank Manufacturer:			
Pipe Material:			
Pipe Construction:			
Pipe Corrosion Protection:			
Pipe Install Date:			
Pri Pipe Release Detection:			
Secondary Pipe Rel Detect:			
Pipe Pumping System:			
Pipe Manufacturer:			

Compartments

Compartment No:	1
Compart Capacity:	
Stored Substance:	Heating Fuel
Used Substance:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
60	2 of2	WSW	0.17 / 913.66	17.92 / -6	AIR OIL PRODUCTS CORP 8801 14TH AVE S SEATTLE WA 98108	ALL SITES

Facility/Site ID:	2338365
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

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

Program ID:	9003	**Interact Start Dt:**	2/29/2000
Interaction ID:	10379	**Interact End Dt:**	5/3/2000
Interaction Status:	I	**Ecology Program:**	TOXICS
Interac Stat Desc:	Inactive	**Prog Database Name:**	UST
Interaction Type:	UST	**Latitude:**	47.52459373
Facility City:	SEATTLE	**Longitude:**	-122.31508395
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	AIR OIL PRODUCTS CORP		
Facility Street:	8801 14TH AVE S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Underground Storage Tank		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Underground Storage Tanks		

Facility Location Detail

Coord Extension:	4	**Horizont Accuracy:**	6
Coord Geog:	8	**Hor Dtm Co:**	3
Horizontal:	40ft	**Horz Coll Meth Cd:**	13
Horizont 1:	NAD83HARN	**Location Verified:**	
Horizont 2:	Digital map or GIS	**GIS Latitude:**	47.5245995406
Geo Loc ID:	2338365	**GIS Longitude:**	-122.315102117
Facility Name:	AIR OIL PRODUCTS CORP		

61	***1 of1***	***WSW***	***0.17 / 919.60***	***19.32 / -5***	***RL Cook Sales & Supply Co 8814 14TH AVE S SEATTLE WA 98108***	***ALL SITES***

Facility/Site ID:	975
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:		**Interact Start Dt:**	4/21/2011
Interaction ID:	97743	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	RSVP
Interaction Type:	RSVP	**Latitude:**	47.52413838
Facility City:	SEATTLE	**Longitude:**	-122.31460113
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	RL Cook Sales & Supply Co		
Facility Street:	8814 14TH AVE S		
Facility Street 2:			
Facility Alternate:	RL Cook Sales & Supply Co		
Interaction Desc:	Revised Site Visit Program		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Revised Site Visit Program		

Program ID:		**Interact Start Dt:**	4/6/2011
Interaction ID:	100538	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	LSC
Interaction Type:	UW	**Latitude:**	47.52413838
Facility City:	SEATTLE	**Longitude:**	-122.31460113
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	RL Cook Sales & Supply Co		
Facility Street:	8814 14TH AVE S		
Facility Street 2:			
Facility Alternate:	RL Cook Sales & Supply Co		
Interaction Desc:	Urban Waters		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Local Source Control		

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

Facility Location Detail

Coord Extension:	0	***Horizont Accuracy:***	99
Coord Geog:	8	***Hor Dtm Co:***	4
Horizontal:	Unknown	***Horz Coll Meth Cd:***	4
Horizont 1:	WGS84	***Location Verified:***	
Horizont 2:	Address	***GIS Latitude:***	47.524144
Geo Loc ID:	975	***GIS Longitude:***	-122.314616
Facility Name:	RL Cook Sales & Supply Co		

62	***1 of1***	***ENE***	***0.18 / 946.01***	***9.85 / -14***	***King County Airport Outfall Pipe 5*** ***SEATTLE WA***	***ALL SITES***

Facility/Site ID:	8751291
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:		***Interact Start Dt:***	10/30/2008
Interaction ID:	23344	***Interact End Dt:***	
Interaction Status:	A	***Ecology Program:***	WATQUAL
Interac Stat Desc:	Active	***Prog Database Name:***	DMS
Interaction Type:	ENFORFNL	***Latitude:***	47.52676141
Facility City:	SEATTLE	***Longitude:***	-122.30760774
Facility Zip:		***Facility State:***	WA
Facility Company:	King County Airport Outfall Pipe 5		
Facility Street:			
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Enforcement Final		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Docket Management System		

Facility Location Detail

Coord Extension:	99	***Horizont Accuracy:***	99
Coord Geog:	99	***Hor Dtm Co:***	99
Horizontal:	Unknown	***Horz Coll Meth Cd:***	99
Horizont 1:	Unknown	***Location Verified:***	N
Horizont 2:	Unknown	***GIS Latitude:***	47.5267670263
Geo Loc ID:	8751291	***GIS Longitude:***	-122.30762261
Facility Name:	King County Airport Outfall Pipe 5		

63	***1 of1***	***WSW***	***0.19 / 1,006.75***	***18.03 / -6***	***SCHAUER NORTHWEST INC*** ***8819 14TH S*** ***SEATTLE WA 98108***	***RCRA NON GEN***

EPA Handler ID:	WAD076638964
Gen Status Universe:	No Report
Contact Name:	SCHAUER NORTHWE SCHAUER NORTHWE
Contact Address:	8819 14TH AVE S , , SEATTLE , WA, 98108-4809 , US
Contact Phone No and Ext:	000-000-0000
Contact Email:	
Contact Country:	US
County Name:	KING
EPA Region:	10
Land Type:	Private
Receive Date:	19991123
Location Latitude:	
Location Longitude:	
Recycler Activity?:	NO
Recycler Activity Note:	This facility has no indication of Recycling Activity.

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Oct, 2024.

Evaluation Details

Evaluation Start Date: 19970516
Evaluation Type Description: COMPLIANCE ASSISTANCE VISIT
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Recycler Activity: No
Recycler Activity Without Storage: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19991123
Handler Name: SCHAUER NORTHWEST INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19991123
Handler Name: SCHAUER NORTHWEST INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: SCHAUER NORTHWEST INC
Date Became Current: 19960502
Date Ended Current:
Phone: 206-763-0557
Source Type: Implementer
Street No:
Street 1: 8819 14TH AVE S
Street 2:
City: SEATTLE
State: WA
Country: US
Zip Code: 98108

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

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8819 14TH AVE S
Name:	SCHAUER NORTHWE S	**Street 2:**	
Date Became Current:	19960502	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-763-0557	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98108-4809

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8819 14TH S
Name:	SCHAUER NORTHWEST INC	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8819 14TH AVE S
Name:	SCHAUER NORTHWEST INC	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-763-0557	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98108

Historical Handler Details

Receive Dt:	19991123
Generator Code Description:	Not a Generator, Verified
Handler Name:	SCHAUER NORTHWEST INC

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64 | ***1 of1*** | ***WNW*** | ***0.19 / 1,020.70*** | ***19.46 / -4*** | ***South Park 8461 Dallas Ave S Seattle WA 98108*** | ***ALT FUELS***

ID:	228968	**CNG Dispenser No:**	
Fuel Type Code:	ELEC: Electric	**CNG Site Renew Src:**	
Station Phone:	855-900-7584	**CNG Tot Compr Cap:**	
Expected Date:	2023-02-01	**CNG Storage Cap:**	
BD Blends:		**CNG Fill Type Code:**	
NG PSI:		**CNG PSI:**	
Federal Agency ID:		**CNG Vehicle Class:**	
Open Date:	2023-02-01	**LNG Site Renew Src:**	
Hydrogen is Retail:		**LNG Vehicle Class:**	
Federal Agency:		**LPG Nozzle Types:**	
Facility Type:	PARKING_LOT	**Hydrogen Pressures:**	
Dt Last Confirmed:	2022-11-10	**Hydrogen Standards:**	
Updated at:	2023-02-14 15:54:11 UTC	**Latitude:**	47.527372
Access Code:	public	**Longitude:**	-122.315385
Access Detail Code:			
Groups with Access Code:	PLANNED - not yet accessible (Public)		
Groups with Access Code Fr:	PRÉVU - pas encore accessible (Public)		
Fed Agency Name:			
Hydrogen Status Link:			
E85 Other Ethanol Blends:			
NPS Unit Name:			
Cards Accepted:	ANDROID_PAY APPLE_PAY CREDIT		
CNG Statn Sells Renewable Na:			
LNG Statn Sells Renewable Na:			
Maximum Vehicle Class:	LD		
RD Blended With Biodiesel:			
RD Blends:			
RD Blends French:			
RD Maximum Biodiesel Level:			
Status:	Planned: The station is not yet open, but plans to carry alternative fuel in the future, or the station is temporarily out of service. See the "Expected Date" field for an anticipated open date.		
Owner Type Desc:	Privately owned		
E85 Blender Pump Desc:			

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

NG Fill Type Desc:
NG Vehicle Class Desc:
Geocode Status Desc: The location is from a real GPS readout at the station.
Group with Access Desc: Not yet open, but plans to carry alternative fuel in the future. See the "Expected Date" field for an anticipated open date.(Publicly available to all customers.)
LPG Primary Desc:
Intersection Directions:
Access Days Time: 24 hours daily
Restricted Access: false
Ev Workplace Charging: false
Funding Sources:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
65	1 of1	W	0.19 / 1,021.66	18.33 / -5	1241 S DONOVAN ST SEATTLE WA 98108	UST SEATTLE

Permit No: P981216-33604
Date Issued: 12/16/1998
Fill Material:
Date Decommissioned: 12/23/1998
Type Decommissioned: Removal
Tank Size: 300
Tank Age: 47
Tank Content: FUEL OIL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
66	1 of2	SW	0.19 / 1,029.49	29.19 / 5	TOM THURBER 1420 S HENDERSON ST Seattle WA 98108	UST

UST ID: 101847
Facility Site ID: 23653754
Site Active: No
Responsible Unit: Northwest
Active Tag:
Alternate Site Names:
Region: Northwest
County: King
Latitude: 47.522811
Longitude: -122.316055
Tank Summary URL: https://apps.ecology.wa.gov/cleanupsearch/reports/ust/sitesummary/101847

Tank Detail(s)

Tank Name: 1
Tank Status: Removed
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:
Tank Construction:
Tank Capacity: 111 TO 1,100 Gallons
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity:
Stored Substance:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Used Substance:						
66	2 of2	SW	0.19 / 1,029.49	29.19 / 5	TOM THURBER 1420 S HENDERSON ST SEATTLE WA 98108	ALL SITES

Facility/Site ID: 23653754
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: 101847
Interaction ID: 33342
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: UST
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: TOM THURBER
Facility Street: 1420 S HENDERSON ST
Facility Street 2:
Facility Alternate:
Interaction Desc: Underground Storage Tank
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Underground Storage Tanks

Interact Start Dt: 11/18/1992
Interact End Dt: 5/3/2000
Ecology Program: TOXICS
Prog Database Name: UST
Latitude: 47.52280539
Longitude: -122.31604013
Facility State: WA

Facility Location Detail

Coord Extension: 4
Coord Geog: 5
Horizontal: 40ft
Horizont 1: NAD83
Horizont 2: Address
Geo Loc ID: 23653754
Facility Name: TOM THURBER

Horizont Accuracy: 6
Hor Dtm Co: 2
Horz Coll Meth Cd: 4
Location Verified: N
GIS Latitude: 47.522811
GIS Longitude: -122.316055

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
67	1 of2	SSW	0.20 / 1,029.83	34.93 / 11	BOEING SOUTH PARK 1600 S HENDERSON Seattle WA 98106	UST

UST ID: 10415
Facility Site ID: 86294678
Site Active: No
Responsible Unit: Northwest
Active Tag:
Alternate Site Names: BOEING SOUTH PARK HENDERSON
Tank Summary URL: https://apps.ecology.wa.gov/cleanupsearch/reports/ust/sitesummary/10415

Region: Northwest
County: King
Latitude: 47.52261
Longitude: -122.356317

Tank Detail(s)

Tank Name: PL 101
Tank Status: Removed
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material: Steel
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:

Tank Construction: Single Wall Tank
Tank Capacity:
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Pipe Material: Steel
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

Compartment No: 1
Compart Capacity:
Stored Substance:
Used Substance:

Tank Detail(s)

Tank Name: PL 102
Tank Status: Removed
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material: Steel
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material: Steel
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Tank Construction: Single Wall Tank
Tank Capacity:
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity:
Stored Substance:
Used Substance:

Tank Detail(s)

Tank Name: PL 103
Tank Status: Closed in Place
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material: Steel
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material: Steel
Pipe Construction:

Tank Construction: Single Wall Tank
Tank Capacity:
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

Compartment No: 1
Compart Capacity:
Stored Substance:
Used Substance:

Tank Detail(s)

Tank Name: USP-106
Tank Status: Removed
Status Date: 08/06/1996
Install Date: 11/30/1985
Upgrade Date:
Perm Closure Date:
Tank Material: Fiberglass Reinforced Plastic
Tank Corrosion Protection: Corrosion Resistant
Tank Manifold:
Tank Release Detection: Other
Tank Spill Prevention: None
Tank Overfill Prevention: None
Tank Manufacturer:
Pipe Material:
Pipe Construction: Single Wall Pipe
Pipe Corrosion Protection: None
Pipe Install Date:
Pri Pipe Release Detection: Safe Suction (No Leak Detection)
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Tank Construction: Single Wall Tank
Tank Capacity: 111 TO 1,100 Gallons
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity:
Stored Substance:
Used Substance:

Tank Detail(s)

Tank Name: PL 108
Tank Status: Exempt
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material: Steel
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material: Steel
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:

Tank Construction: Single Wall Tank
Tank Capacity: 111 TO 1,100 Gallons
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

Compartment No: 1
Compart Capacity:
Stored Substance:
Used Substance:

Tank Detail(s)

Tank Name: PL 109
Tank Status: Exempt
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material: Steel
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:
Tank Construction: Single Wall Tank
Tank Capacity: 111 TO 1,100 Gallons
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity:
Stored Substance:
Used Substance:

67	*2 of2*	*SSW*	*0.20 / 1,029.83*	*34.93 / 11*	***BOEING SOUTH PARK HENDERSON*** ***1600 S HENDERSON*** ***SEATTLE WA 98106-2336***	***ALL SITES***

Facility/Site ID: 86294678
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: 10415
Interaction ID: 69012
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: UST
Facility City: SEATTLE
Facility Zip: 98106-2336
Facility Company: BOEING SOUTH PARK HENDERSON
Facility Street: 1600 S HENDERSON
Interact Start Dt: 2/29/2000
Interact End Dt: 5/3/2000
Ecology Program: TOXICS
Prog Database Name: UST
Latitude: 47.52260439
Longitude: -122.35630212
Facility State: WA

Facility Street 2:
Facility Alternate:
Interaction Desc: Underground Storage Tank
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Underground Storage Tanks

Facility Location Detail

Coord Extension:	4	***Horizont Accuracy:***	7
Coord Geog:	5	***Hor Dtm Co:***	2
Horizontal:	100ft	***Horz Coll Meth Cd:***	4
Horizont 1:	NAD83	***Location Verified:***	N
Horizont 2:	Address	***GIS Latitude:***	47.52261
Geo Loc ID:	86294678	***GIS Longitude:***	-122.356317

Facility Name: BOEING SOUTH PARK HENDERSON

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68 | ***1 of1*** | ***SW*** | ***0.20 / 1,034.20*** | ***18.03 / -6*** | ***Southend Quality Auto Care 8902 14TH AVE S SEATTLE WA 98108*** | ***ALL SITES***

Facility/Site ID: 14734
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:		***Interact Start Dt:***	4/6/2011
Interaction ID:	100918	***Interact End Dt:***	
Interaction Status:	A	***Ecology Program:***	HAZWASTE
Interac Stat Desc:	Active	***Prog Database Name:***	LSC
Interaction Type:	UW	***Latitude:***	47.52358664
Facility City:	SEATTLE	***Longitude:***	-122.31460443
Facility Zip:	98108	***Facility State:***	WA

Facility Company: Southend Quality Auto Care
Facility Street: 8902 14TH AVE S
Facility Street 2:
Facility Alternate: Southend Quality Auto Care
Interaction Desc: Urban Waters
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Local Source Control

Program ID:		***Interact Start Dt:***	4/21/2011
Interaction ID:	97790	***Interact End Dt:***	
Interaction Status:	A	***Ecology Program:***	HAZWASTE
Interac Stat Desc:	Active	***Prog Database Name:***	RSVP
Interaction Type:	RSVP	***Latitude:***	47.52358664
Facility City:	SEATTLE	***Longitude:***	-122.31460443
Facility Zip:	98108	***Facility State:***	WA

Facility Company: Southend Quality Auto Care
Facility Street: 8902 14TH AVE S
Facility Street 2:
Facility Alternate: Southend Quality Auto Care
Interaction Desc: Revised Site Visit Program
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Revised Site Visit Program

Facility Location Detail

Coord Extension:	0	***Horizont Accuracy:***	6
Coord Geog:	8	***Hor Dtm Co:***	3
Horizontal:	40ft	***Horz Coll Meth Cd:***	13
Horizont 1:	NAD83HARN	***Location Verified:***	
Horizont 2:	Digital map or GIS	***GIS Latitude:***	47.5235911111
Geo Loc ID:	14734	***GIS Longitude:***	-122.314611542

Facility Name: Southend Quality Auto Care

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
69	1 of1	WNW	0.20 / 1,048.95	18.05 / -6	1245 S SULLIVAN ST SEATTLE WA 98108	UST SEATTLE

Permit No: 3-56044
Date Issued: 02/10/2005
Fill Material: Foam
Date Decommissioned: 02/10/2005
Type Decommissioned: Abandonment in Place
Tank Size: 300 GALLONS
Tank Age: 20+ YRS
Tank Content: HEATING OIL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
70	1 of7	WSW	0.20 / 1,055.38	18.03 / -6	South Park 76 8819 14TH AVE S SEATTLE WA 98108	CSCSL

Fac Site ID: 48968474
Cleanup Site ID: 9426
Site Status: Awaiting Cleanup
Site Rank: 4 - Low-Moderate Risk
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5241233593359
Longitude: -122.315227720627
Site Name: South Park 76
Address: 8819 14TH AVE S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Awaiting Cleanup
Site Name (OD): South Park 76
Address (OD): 8819 14TH AVE S
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.524123, -122.315228)
Alternate Site Names: ARCO Schauer,SOUTH PARK BP
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/9426
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/9426

Responsible Unit: Northwest
Fac Site ID (OD): 48968474
Cleanup SiteID(OD): 9426
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.315228
Latitude (OD): 47.524123

Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

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

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
70	2 of7	WSW	0.20 / 1,055.38	18.03 / -6	SOUTH PARK BP 8819 14TH AVE S Seattle WA 98108	UST

UST ID: 8179
Facility Site ID: 48968474
Site Active: Yes
Responsible Unit: Northwest
Active Tag: A4364
Alternate Site Names: ARCO Schauer,South Park 76
Tank Summary URL: https://apps.ecology.wa.gov/cleanupsearch/reports/ust/sitesummary/8179

Region: Northwest
County: King
Latitude: 47.5241233593359
Longitude: -122.315227720627

Tank Detail(s)

Tank Name: 3
Tank Status: Operational
Status Date: 08/06/1996
Install Date: 12/01/1968
Upgrade Date: 07/14/1995
Perm Closure Date:
Tank Material: Steel
Tank Corrosion Protection: Impressed Current
Tank Manifold:
Tank Release Detection: Automatic Tank Gauging
Tank Spill Prevention: Single Wall Spill Bucket
Tank Overfill Prevention: Overfill Alarm
Tank Manufacturer:
Pipe Material: Fiberglass
Pipe Construction: Double Wall Pipe
Pipe Corrosion Protection: Corrosion Resistant
Pipe Install Date:
Pri Pipe Release Detection: Automatic Line Leak Detector (ALLD)
Secondary Pipe Rel Detect: Annual Line Tightness Test (LTT)
Pipe Pumping System: Pressurized System
Pipe Manufacturer:

Tank Construction: Single Wall Tank
Tank Capacity: 5,000 to 9,999 Gallons
Actual Capacity: 8000
Endorsement Expire: 06/30/2025
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 8000
Stored Substance: Diesel
Used Substance: Motor Fuel for Vehicles

Tank Detail(s)

Tank Name: 2
Tank Status: Operational
Status Date: 08/06/1996
Install Date: 12/01/1968
Upgrade Date: 07/14/1995
Perm Closure Date:
Tank Material: Steel
Tank Corrosion Protection: Impressed Current
Tank Manifold:
Tank Release Detection: Automatic Tank Gauging
Tank Spill Prevention: Single Wall Spill Bucket
Tank Overfill Prevention: Overfill Alarm
Tank Manufacturer:
Pipe Material: Fiberglass
Pipe Construction: Double Wall Pipe
Pipe Corrosion Protection: Corrosion Resistant
Pipe Install Date:
Pri Pipe Release Detection: Automatic Line Leak Detector (ALLD)
Secondary Pipe Rel Detect: Annual Line Tightness Test (LTT)
Pipe Pumping System: Pressurized System
Pipe Manufacturer:

Tank Construction: Single Wall Tank
Tank Capacity: 10,000 to 19,999 Gallons
Actual Capacity: 10000
Endorsement Expire: 06/30/2025
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 10000
Stored Substance: Unleaded Gasoline
Used Substance: Motor Fuel for Vehicles

Tank Detail(s)

Tank Name: 1
Tank Status: Operational
Status Date: 08/06/1996
Install Date: 12/01/1968
Upgrade Date: 07/14/1995
Perm Closure Date:
Tank Material: Steel
Tank Corrosion Protection: Impressed Current
Tank Manifold:
Tank Release Detection: Automatic Tank Gauging
Tank Spill Prevention: Single Wall Spill Bucket
Tank Overfill Prevention: Overfill Alarm
Tank Manufacturer:
Pipe Material: Fiberglass
Pipe Construction: Double Wall Pipe
Pipe Corrosion Protection: Corrosion Resistant
Pipe Install Date:
Pri Pipe Release Detection: Automatic Line Leak Detector (ALLD)
Secondary Pipe Rel Detect: Annual Line Tightness Test (LTT)
Pipe Pumping System: Pressurized System
Pipe Manufacturer:

Tank Construction: Single Wall Tank
Tank Capacity: 10,000 to 19,999 Gallons
Actual Capacity: 10000
Endorsement Expire: 06/30/2025
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 10000
Stored Substance: Unleaded Gasoline
Used Substance: Motor Fuel for Vehicles

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
70	3 of7	WSW	0.20 / 1,055.38	18.03 / -6	Schauer Northwest Inc 8819 14TH AVE S SEATTLE WA 98108	ALL SITES

Facility/Site ID: 64285373
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAD076638964
Interaction ID: 56378
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Schauer Northwest Inc
Facility Street: 8819 14TH AVE S
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System

Interact Start Dt: 11/24/1989
Interact End Dt: 12/31/1994
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52542439
Longitude: -122.31628513
Facility State: WA

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

Facility Location Detail

Coord Extension:	99	***Horizont Accuracy:***	99
Coord Geog:	99	***Hor Dtm Co:***	2
Horizontal:	Unknown	***Horz Coll Meth Cd:***	99
Horizont 1:	NAD83	***Location Verified:***	N
Horizont 2:	Unknown	***GIS Latitude:***	47.52543
Geo Loc ID:	64285373	***GIS Longitude:***	-122.3163
Facility Name:	Schauer Northwest Inc		

70	*4 of7*	*WSW*	*0.20 / 1,055.38*	*18.03 / -6*	***SOUTH PARK BP 8819 14TH AVE S SEATTLE WA 98108***	***ALL SITES***

Facility/Site ID:	48968474
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	8179	***Interact Start Dt:***	12/2/1993
Interaction ID:	47799	***Interact End Dt:***	
Interaction Status:	A	***Ecology Program:***	TOXICS
Interac Stat Desc:	Active	***Prog Database Name:***	ISIS
Interaction Type:	LUST	***Latitude:***	47.52411774
Facility City:	SEATTLE	***Longitude:***	-122.31521285
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	SOUTH PARK BP		
Facility Street:	8819 14TH AVE S		
Facility Street 2:			
Facility Alternate:	South Park 76		
Interaction Desc:	LUST Facility		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Integrated Site Info System		

Program ID:		***Interact Start Dt:***	11/22/2024
Interaction ID:	155391	***Interact End Dt:***	
Interaction Status:	A	***Ecology Program:***	TOXICS
Interac Stat Desc:	Active	***Prog Database Name:***	DMS
Interaction Type:	ENFORFNL	***Latitude:***	47.52411774
Facility City:	SEATTLE	***Longitude:***	-122.31521285
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	SOUTH PARK BP		
Facility Street:	8819 14TH AVE S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Enforcement Final		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Docket Management System		

Program ID:	8179	***Interact Start Dt:***	12/1/1968
Interaction ID:	47798	***Interact End Dt:***	
Interaction Status:	A	***Ecology Program:***	TOXICS
Interac Stat Desc:	Active	***Prog Database Name:***	UST
Interaction Type:	UST	***Latitude:***	47.52411774
Facility City:	SEATTLE	***Longitude:***	-122.31521285
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	SOUTH PARK BP		
Facility Street:	8819 14TH AVE S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Underground Storage Tank		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Underground Storage Tanks		

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

Facility Location Detail

Coord Extension:	4	***Horizont Accuracy:***	6
Coord Geog:	8	***Hor Dtm Co:***	3
Horizontal:	40ft	***Horz Coll Meth Cd:***	13
Horizont 1:	NAD83HARN	***Location Verified:***	
Horizont 2:	Digital map or GIS	***GIS Latitude:***	47.5241233593
Geo Loc ID:	48968474	***GIS Longitude:***	-122.315227721
Facility Name:	SOUTH PARK BP		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
70	5 of7	WSW	0.20 / 1,055.38	18.03 / -6	South Park 76 8819 14TH AVE S SEATTLE WA 98108	LUST

Facility Site ID:	48968474	***County:***	King
Cleanup Site ID:	9426	***Latitude:***	47.5241233593359
Responsible Unit:	Northwest	***Longitude:***	-122.315227720627
Region:	Northwest		
Alternate Site Names:	ARCO Schauer,SOUTH PARK BP		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/9426		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/9426		

Tank Detail(s)

UST ID:	8179	***Status Date:***	06/01/1995
LUST ID:	3200	***Release Date:***	12/02/1993
LUST Status:	LUST - Cleanup Started		

Contaminants Detail(s)

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
70	6 of7	WSW	0.20 / 1,055.38	18.03 / -6	South Park 76 8819 14TH AVE S SEATTLE WA 98108	HSL

Fac Site ID:	48968474	***Fac Site ID (OD):***	48968474
Cleanup Site ID:	9426	***Cleanup Site ID (OD):***	9426
Site Status:	Awaiting Cleanup	***Site Status (OD):***	Awaiting Cleanup
Site Rank:	4 - Low-Moderate Risk	***Site Rank (OD):***	4 - Low-Moderate Risk
Has Inst Control:		***Has Env Coven (OD):***	
Responsible Unit:	Northwest	***Respon Unit (OD):***	Northwest
County:	King	***County (OD):***	King
Region:	Northwest	***Region (OD):***	Northwest
Latitude:	47.5241233593359	***Site Name (OD):***	South Park 76
Longitude:	-122.315227720627	***Address (OD):***	8819 14TH AVE S
Latitude (OD):	47.524123	***City (OD):***	SEATTLE
Longitude (OD):	-122.315228	***ZIP code (OD):***	98108
Current VCP:		***Past VCP:***	
Location (OD):	"" (47.524123, -122.315228)		
Alternate Site Names:	ARCO Schauer,SOUTH PARK BP		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/9426		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/9426		
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants		

Contaminants Detail(s)

Contaminant Name:	Petroleum-Other	***Sediment:***	

Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Air:
Soil: Confirmed Above Cleanup Levels
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

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

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

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70 | 7 of7 | WSW | 0.20 / 1,055.38 | 18.03 / -6 | South Park 76, 8819 14TH AVE S, SEATTLE WA 98108 | ICR

Cleanup Site ID: 9426
Facility Site ID: 48968474
Site Status: Awaiting Cleanup
Statute: MTCA
Rank: 4
Rank Description:
Has Env Covenant:
Is Brownfiled Site:
Is PSI Site:
WRIA ID: 9
Is NFA Site:
Responsible Unit: Northwest
Latitude: 47.524123359335903
Longitude: -122.31522772062701
Legislative District: 11
Congr District: 9
County Name: King

Cleanup Activities

Related ID:
VCP Prj No:
Activity Name: Early Notice Letter(s)
Activity Status:
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date:
End Date: 2009-08-18
Legal Mechanism:
Performed by:
Project Manager: Pederson, Carrie

Related ID: 3200
VCP Prj No:
Activity Name: LUST - Notification
Activity Status:
County Name: King
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank
Start Date: 1993-12-02
End Date: 1993-12-02
Legal Mechanism:
Performed by:
Project Manager:

Related ID:
VCP Prj No:
Activity Name: Site Hazard Assessment/Federal Site Inspection
Activity Status: Completed
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date: 2014-05-23
End Date: 2015-01-28
Legal Mechanism:
Performed by: Ecology w/ Contractor
Project Manager: Musa, Donna

Related ID:
VCP Prj No:
Activity Name: Hazardous Sites Listing/NPL
Activity Status:
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date:
End Date: 2015-02-04
Legal Mechanism:
Performed by:
Project Manager: Musa, Donna

Related ID: 3200
VCP Prj No:
Activity Name: LUST - Report Received
Activity Status:
County Name: King
Start Date: 1995-03-29
End Date: 1995-06-29
Legal Mechanism:
Performed by:
Project Manager:

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

Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Media Contaminants

Contaminant Type: Petroleum-Other
Groundwater: C
Groundwater Desc.: Confirmed Above Cleanup Level
Surface Water:
Surfacewater Desc.:
Soil: C
Soil Desc.: Confirmed Above Cleanup Level
Sediment:
Sediment Desc.:
Air:
Air Desc.:
Bedrock:
Bedrock Desc.:
County Name: King

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71 | **1 of1** | **WSW** | **0.20 / 1,061.03** | **18.03 / -6** | **1245 S TRENTON ST SEATTLE WA 98108** | **UST SEATTLE**

Permit No: 3-53145
Date Issued: 07/06/2004
Fill Material: No Fill
Date Decommissioned: 07/06/2004
Type Decommissioned: Abandonment in Place
Tank Size: 500 GALLONS
Tank Age: 20+ YRS
Tank Content: HEATING OIL

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72 | **1 of1** | **WSW** | **0.21 / 1,086.38** | **18.03 / -6** | **1238 S TRENTON ST SEATTLE WA 98108** | **UST SEATTLE**

Permit No: 3-131812
Date Issued: 08/23/2023
Fill Material: Foam
Date Decommissioned: 08/25/2023
Type Decommissioned: Abandonment in Place
Tank Size: 300 GALLONS
Tank Age: 20+ YARS
Tank Content: FUEL OIL

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73 | **1 of7** | **NW** | **0.21 / 1,090.51** | **6.38 / -17** | **LOWER DUWAMISH WATERWAY RK 2.5 TO RK 10.8 SEATTLE WA 98168** | **CERCLIS**

Site ID: 1002020
Site EPA ID: WA0002329803
Site Street Address 2:
Site County Name: KING
Site FIPS Code: 53033
Region Code: 10
Site SMSA No.:
Site Prim. Latitude: +47.537800
Site Prim. Longitude: -122.327890
Lat Long Source: EPA HQ
RNON NPL Status Desc:
RNPL Status Code: F
NPL Status: Currently on the Final NPL
RFED Facility Code: N
RFED Facility Desc: Not a Federal Facility
USGS Hydro Unit No.:
Site Cong. Dist. Code: 07
ROT Desc:
FR NPL Update No.:
RFRA Code: F

CERCLIS Site Contact Name(s)

Person ID: 10000140.00
First Name: MONICA
Last Name: TONEL
Phone No.: 2065530323
Email: TONEL.MONICA@EPA.GOV

CERCLIS Site Contact Name(s)

Person ID: 10000083.00
First Name: ALLISON

Last Name: HILTNER
Phone No.: 2065532140
Email: hiltner.allison@epa.gov

CERCLIS Site Contact Name(s)

Person ID: 13004247.00
First Name: REBECCA
Last Name: CHU
Phone No.: 2065531774
Email:

CERCLIS Site Contact Name(s)

Person ID: 10270095.00
First Name: PIPER
Last Name: PETERSON
Phone No.: 2065534951
Email:

CERCLIS Assess History

OU ID: 01
Act Code ID: 006
RAT Code: BB
RAT Short Name: PRP RV
RAT Name: POTENTIALLY RESPONSIBLE PARTY REMOVAL
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code: V
SPA Code: 08
RALT Short Name: PRP Rsp Fed
Act Start Date: 9/29/2010 00:00:00
Act Complete Date: 4/11/2012 00:00:00
AGT Order No.: 90
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:
RAT Def: Provides for oversight of Potentially Responsible Party (PRP) response action for removals, including all activities for monitoring and supervising the performance of PRPs to determine whether such performance is consistent with the requirements of the administrative orders on consent, unilateral administrative orders, consent decrees, judicial decrees, information agreements, and compliance schedules.
Site Desc:
Site Alias:

CERCLIS Assess History

OU ID: 00
Act Code ID: 005
RAT Code: BB
RAT Short Name: PRP RV
RAT Name: POTENTIALLY RESPONSIBLE PARTY REMOVAL
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code: V
SPA Code: 08
RALT Short Name: PRP Rsp Fed
Act Start Date: 1/24/2011 00:00:00
Act Complete Date: 7/15/2011 00:00:00
AGT Order No.: 90
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:
RAT Def: Provides for oversight of Potentially Responsible Party (PRP) response action for removals, including all activities for monitoring and supervising the performance of PRPs to determine whether such performance is consistent with the requirements of the administrative orders on consent, unilateral administrative orders, consent decrees, judicial decrees, information agreements, and compliance schedules.
Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	
RAT Code:	HR	**Act Complete Date:**	12/1/2000 00:00:00
RAT Short Name:	HAZRANK	**AGT Order No.:**	190
RAT Name:	HAZARD RANKING SYSTEM PACKAGE	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		

RAT Def: A numeric estimate of the relative severity of a hazardous substance release or potential release based on: (1) the relative potential of substances to cause hazardous situations; (2) the likelihood and rate at which the substances may affect human and environmental receptors; and (3) the severity and magnitude of potential effects. The score is computed using the hazard ranking system (HRS).

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	01	**RALT Short Name:**	PRP Rsp Fed
Act Code ID:	004	**Act Start Date:**	11/19/2012 00:00:00
RAT Code:	BB	**Act Complete Date:**	
RAT Short Name:	PRP RV	**AGT Order No.:**	90
RAT Name:	POTENTIALLY RESPONSIBLE PARTY REMOVAL	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	V	**SH Lead:**	
SPA Code:	08		

RAT Def: Provides for oversight of Potentially Responsible Party (PRP) response action for removals, including all activities for monitoring and supervising the performance of PRPs to determine whether such performance is consistent with the requirements of the administrative orders on consent, unilateral administrative orders, consent decrees, judicial decrees, information agreements, and compliance schedules.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	01	**RALT Short Name:**	PRP Rsp Fed
Act Code ID:	001	**Act Start Date:**	12/20/2000 00:00:00
RAT Code:	BD	**Act Complete Date:**	
RAT Short Name:	PRP RI/FS	**AGT Order No.:**	470
RAT Name:	POTENTIALLY RESPONSIBLE PARTY REMEDIAL INVESTIGATION/FEASIBILITY STUDY	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:		**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		

RAT Def: Provides for oversight of Potentially Responsible Party (PRP) response action for Remedial Investigation/Feasibility Study (RI/FS), including all activities for monitoring and supervising the performance of the responsible parties to determine whether such performance is consistent with the requirements of the administrative orders on consent, unilateral administrative orders, consent decrees, judicial decrees, information agreements, and compliance schedules.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	01	**RALT Short Name:**	PRP Rsp Fed

Act Code ID:	003	***Act Start Date:***	8/23/2012 00:00:00
RAT Code:	EE	***Act Complete Date:***	
RAT Short Name:	EE/CA	***AGT Order No.:***	50
RAT Name:	ENGINEERING EVALUATION/COST ANALYSIS	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		
RAT Def:	Study to identify the objectives of a removal action and to analyze the cost effectiveness and implementability of the various alternatives that may be used to satisfy these objectives.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	EPA Fund
Act Code ID:	001	***Act Start Date:***	
RAT Code:	NF	***Act Complete Date:***	9/13/2001 00:00:00
RAT Short Name:	NPL FINL	***AGT Order No.:***	202
RAT Name:	FINAL LISTING ON NATIONAL PRIORITIES LIST	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		
RAT Def:	Site moved from proposed list to final National Priority List.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	EPA Fund
Act Code ID:	001	***Act Start Date:***	
RAT Code:	NP	***Act Complete Date:***	12/1/2000 00:00:00
RAT Short Name:	PROPOSED	***AGT Order No.:***	200
RAT Name:	PROPOSAL TO NATIONAL PRIORITIES LIST	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		
RAT Def:	Site proposed for inclusion on the National Priority List based on the Hazard Ranking System (HRS) score for the site.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	EPA Fund
Act Code ID:	002	***Act Start Date:***	3/6/2006 00:00:00
RAT Code:	TG	***Act Complete Date:***	
RAT Short Name:	TA GRANT	***AGT Order No.:***	600
RAT Name:	TECHNICAL ASSISTANCE GRANT	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		
RAT Def:	A grant of up to $50,000 provided under SARA to a community for technical assistance in dealing with Superfund		

issues at a National Priority List (NPL) site.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	01	***RALT Short Name:***	PRP Rsp Fed
Act Code ID:	001	***Act Start Date:***	7/7/2004 00:00:00
RAT Code:	EE	***Act Complete Date:***	7/22/2005 00:00:00
RAT Short Name:	EE/CA	***AGT Order No.:***	50
RAT Name:	ENGINEERING EVALUATION/COST ANALYSIS	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		

RAT Def: Study to identify the objectives of a removal action and to analyze the cost effectiveness and implementability of the various alternatives that may be used to satisfy these objectives.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	EPA Fund
Act Code ID:	001	***Act Start Date:***	
RAT Code:	DS	***Act Complete Date:***	3/25/1998 00:00:00
RAT Short Name:	DISCVRY	***AGT Order No.:***	10
RAT Name:	DISCOVERY	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:		***SH Lead:***	
SPA Code:	13		

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	EPA Fund
Act Code ID:	001	***Act Start Date:***	4/15/1998 00:00:00
RAT Code:	SI	***Act Complete Date:***	4/21/1999 00:00:00
RAT Short Name:	SI	***AGT Order No.:***	160
RAT Name:	SITE INSPECTION	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		

RAT Def: The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	EPA Fund
Act Code ID:	001	***Act Start Date:***	8/7/2001 00:00:00
RAT Code:	TG	***Act Complete Date:***	9/30/2005 00:00:00
RAT Short Name:	TA GRANT	***AGT Order No.:***	600

RAT Name:	TECHNICAL ASSISTANCE GRANT	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		

RAT Def: A grant of up to $50,000 provided under SARA to a community for technical assistance in dealing with Superfund issues at a National Priority List (NPL) site.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	01	**RALT Short Name:**	PRP Rsp Fed
Act Code ID:	004	**Act Start Date:**	9/28/2007 00:00:00
RAT Code:	EE	**Act Complete Date:**	9/30/2010 00:00:00
RAT Short Name:	EE/CA	**AGT Order No.:**	50
RAT Name:	ENGINEERING EVALUATION/COST ANALYSIS	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		

RAT Def: Study to identify the objectives of a removal action and to analyze the cost effectiveness and implementability of the various alternatives that may be used to satisfy these objectives.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	4/15/1998 00:00:00
RAT Code:	PA	**Act Complete Date:**	4/21/1999 00:00:00
RAT Short Name:	PA	**AGT Order No.:**	130
RAT Name:	PRELIMINARY ASSESSMENT	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	7/3/2001 00:00:00
RAT Code:	MA	**Act Complete Date:**	
RAT Short Name:	ST COOP	**AGT Order No.:**	300
RAT Name:	STATE SUPPORT AGENCY COOPERATIVE AGREEMENT	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	09		

RAT Def: Federal renumeration of state administrative costs of participation in site-specific remedial planning or implementation activities.

Site Desc:

Site Alias:

CERCLIS Assess History

OU ID:	01	***RALT Short Name:***	EPA Fund
Act Code ID:	001	***Act Start Date:***	8/15/2009 00:00:00
RAT Code:	TA	***Act Complete Date:***	
RAT Short Name:	TECH A	***AGT Order No.:***	500
RAT Name:	TECHNICAL ASSISTANCE	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	09		

RAT Def: Participation in the conduct of fund-financed Remedial Investigation/Feasibility Study (RI/FS).

Site Desc:

Site Alias:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	
Act Code ID:		***Act Start Date:***	
RAT Code:		***Act Complete Date:***	
RAT Short Name:		***AGT Order No.:***	0
RAT Name:		***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:		***SH Seq:***	
RAT Level:		***SH Start Date:***	
RAT DEF OU:		***SH Complete Date:***	
RFBS Code:		***SH Lead:***	
SPA Code:			

RAT Def:

Site Desc: No description available
.

Site Alias: LOWER DUWAMISH RIVER KM 1.5,RIVER KILOMETER 1.5,SEATTLE,WA,98134;LOWER DUWAMISH RIVER KM 2.5,RIVER KILOMETER 2.5,SEATTLE,WA,98134;LOWER DUWAMISH RIVER KM 2.5-10.8,KILOMETER 2.5 TO 10.8,SEATTLE,WA,98134;LOWER DUWAMISH RIVER KM 2.5-10.8,RIVER MILE 2.5,SEATT

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	EPA Fund
Act Code ID:	002	***Act Start Date:***	8/30/2001 00:00:00
RAT Code:	MA	***Act Complete Date:***	
RAT Short Name:	ST COOP	***AGT Order No.:***	300
RAT Name:	STATE SUPPORT AGENCY COOPERATIVE AGREEMENT	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	09		

RAT Def: Federal renumeration of state administrative costs of participation in site-specific remedial planning or implementation activities.

Site Desc:

Site Alias:

CERCLIS Assess History

OU ID:	01	***RALT Short Name:***	PRP Rsp Fed
Act Code ID:	002	***Act Start Date:***	6/15/2004 00:00:00
RAT Code:	EE	***Act Complete Date:***	5/5/2006 00:00:00
RAT Short Name:	EE/CA	***AGT Order No.:***	50
RAT Name:	ENGINEERING EVALUATION/COST	***SH OU:***	

ANALYSIS

RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		

RAT Def: Study to identify the objectives of a removal action and to analyze the cost effectiveness and implementability of the various alternatives that may be used to satisfy these objectives.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	01	***RALT Short Name:***	PRP Rsp Fed
Act Code ID:	002	***Act Start Date:***	9/5/2006 00:00:00
RAT Code:	BB	***Act Complete Date:***	11/10/2006 00:00:00
RAT Short Name:	PRP RV	***AGT Order No.:***	90
RAT Name:	POTENTIALLY RESPONSIBLE PARTY REMOVAL	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	V	***SH Lead:***	
SPA Code:	08		

RAT Def: Provides for oversight of Potentially Responsible Party (PRP) response action for removals, including all activities for monitoring and supervising the performance of PRPs to determine whether such performance is consistent with the requirements of the administrative orders on consent, unilateral administrative orders, consent decrees, judicial decrees, information agreements, and compliance schedules.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	01	***RALT Short Name:***	PRP Rsp Fed
Act Code ID:	003	***Act Start Date:***	4/28/2009 00:00:00
RAT Code:	BB	***Act Complete Date:***	7/30/2012 00:00:00
RAT Short Name:	PRP RV	***AGT Order No.:***	90
RAT Name:	POTENTIALLY RESPONSIBLE PARTY REMOVAL	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	V	***SH Lead:***	
SPA Code:	08		

RAT Def: Provides for oversight of Potentially Responsible Party (PRP) response action for removals, including all activities for monitoring and supervising the performance of PRPs to determine whether such performance is consistent with the requirements of the administrative orders on consent, unilateral administrative orders, consent decrees, judicial decrees, information agreements, and compliance schedules.

Site Desc:
Site Alias:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
73	2 of7	NW	0.21 / 1,090.51	6.38 / -17	***Lower Duwamish Waterway*** ***LOWER DUWAMISH WATERWAY*** ***SEATTLE WA 98108***	CSCSL

Fac Site ID:	42927743	***Responsible Unit:***	Northwest
Cleanup Site ID:	1643	***Fac Site ID (OD):***	42927743
Site Status:	Cleanup Started	***Cleanup SiteID(OD):***	1643
Site Rank:	0 - NPL Site (Fed HRS Score)	***Site Rank (OD):***	0 - NPL Site (Fed HRS Score)
Current VCP:		***Has Env Coven (OD):***	
Past VCP:		***Respon Unit (OD):***	Northwest
Has Inst Control:		***County (OD):***	King
County:	King	***Region (OD):***	Northwest

Region: Northwest
Latitude: 47.5674408421389
Longitude: -122.347853386032
Site Name: Lower Duwamish Waterway
Address: LOWER DUWAMISH WATERWAY
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Lower Duwamish Waterway
Address (OD): LOWER DUWAMISH WATERWAY
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): "" (47.567442, -122.347858)
Longitude (OD): -122.347858
Latitude (OD): 47.567442
Alternate Site Names: BRANDON ST CSO,DUWAMISH RIVER MAIN CHANNEL,DUWAMISH SHIPYARD,DUWAMISH/DIAGONAL CSO,MUCKLESHOOT INDIAN TRIBE,SLIP 3,M P & E,SOUTH HARBOR ISLAND
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/1643
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/1643

Contaminants Detail(s)

Contaminant Name: Base/Neutral/Acid Organics
Groundwater:
Surfacewater:
Soil:
Sediment: Confirmed Above Cleanup Levels
Air:
Bedrock:

Contaminant Name: Conventional Contaminants, Organic
Groundwater:
Surfacewater:
Soil:
Sediment: Suspected
Air:
Bedrock:

Contaminant Name: Conventional Contaminants, Inorganic
Groundwater:
Surfacewater:
Soil:
Sediment: Confirmed Above Cleanup Levels
Air:
Bedrock:

Contaminant Name: Phenolic Compounds
Groundwater:
Surfacewater:
Soil:
Sediment: Confirmed Above Cleanup Levels
Air:
Bedrock:

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater:
Surfacewater:
Soil:
Sediment: Confirmed Above Cleanup Levels
Air:
Bedrock:

Contaminant Name: Bioassay Benthic Failures
Groundwater:
Surfacewater:
Soil:
Sediment: Confirmed Above Cleanup Levels

Air:
Bedrock:

Contaminant Name: Halogenated Organics
Groundwater:
Surfacewater:
Soil:
Sediment: Confirmed Above Cleanup Levels
Air:
Bedrock:

Contaminant Name: Pesticides-Unspecified
Groundwater:
Surfacewater:
Soil:
Sediment: Confirmed Above Cleanup Levels
Air:
Bedrock:

Contaminant Name: Dioxins/Furans
Groundwater:
Surfacewater:
Soil:
Sediment: Confirmed Above Cleanup Levels
Air:
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater:
Surfacewater:
Soil:
Sediment: Confirmed Above Cleanup Levels
Air:
Bedrock:

Contaminant Name: Organotins
Groundwater:
Surfacewater:
Soil:
Sediment: Confirmed Above Cleanup Levels
Air:
Bedrock:

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

Contaminant Name: Arsenic
Groundwater:
Surfacewater:
Soil:
Sediment: Confirmed Above Cleanup Levels
Air:
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater:
Surfacewater:
Soil:
Sediment: Confirmed Above Cleanup Levels
Air:
Bedrock:

Contaminant: Phenolic Compounds
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Base/Neutral/Acid Organics
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Bioassay Benthic Failures
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Metals Priority Pollutants
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Arsenic
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Halogenated Organics
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Dioxin/Dibenzofuran Compounds
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Tributyltin
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Pesticides-Unspecified
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Conventional Contaminants, Inorganic
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Conventional Contaminants, Organic
Contaminant Media: Sediment
Contaminant Status: Suspected

73	3 of7	NW	0.21 / 1,090.51	6.38 / -17	LOWER DUWAMISH WATERWAY LOWER DUWAMISH WATERWAY SEATTLE WA 98108	ALL SITES

Facility/Site ID: 42927743
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

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

Program ID:		**Interact Start Dt:**	1/1/1900
Interaction ID:	44150	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	TOXICS
Interac Stat Desc:	Active	**Prog Database Name:**	ISIS
Interaction Type:	SEDIMENT	**Latitude:**	47.5674364
Facility City:	SEATTLE	**Longitude:**	-122.34781852
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	LOWER DUWAMISH WATERWAY		
Facility Street:	LOWER DUWAMISH WATERWAY		
Facility Street 2:			
Facility Alternate:	LOWER DUWAMISH WATERWAY		
Interaction Desc:	Sediments		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Integrated Site Info System		

Program ID:	199900470	**Interact Start Dt:**	9/2/2005
Interaction ID:	44151	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	SEA
Interac Stat Desc:	Active	**Prog Database Name:**	AQUATICS
Interaction Type:	SEAPROJ	**Latitude:**	47.5674364
Facility City:	SEATTLE	**Longitude:**	-122.34781852
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	LOWER DUWAMISH WATERWAY		
Facility Street:	LOWER DUWAMISH WATERWAY		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	SEA Project Site		
Program Name Desc:	Shorelines & Environmental Assistance Program		
Database Name Desc:	Aquatics Site System		

Program ID:		**Interact Start Dt:**	3/23/2000
Interaction ID:	44149	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	TOXICS
Interac Stat Desc:	Active	**Prog Database Name:**	ISIS
Interaction Type:	SCS	**Latitude:**	47.5674364
Facility City:	SEATTLE	**Longitude:**	-122.34781852
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	LOWER DUWAMISH WATERWAY		
Facility Street:	LOWER DUWAMISH WATERWAY		
Facility Street 2:			
Facility Alternate:	LOWER DUWAMISH WATERWAY		
Interaction Desc:	State Cleanup Site		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Integrated Site Info System		

Facility Location Detail

Coord Extension:	1	**Horizont Accuracy:**	6
Coord Geog:	8	**Hor Dtm Co:**	3
Horizontal:	40ft	**Horz Coll Meth Cd:**	13
Horizont 1:	NAD83HARN	**Location Verified:**	
Horizont 2:	Digital map or GIS	**GIS Latitude:**	47.5674408421
Geo Loc ID:	42927743	**GIS Longitude:**	-122.347853386
Facility Name:	LOWER DUWAMISH WATERWAY		

73	***4 of7***	***NW***	***0.21 / 1,090.51***	***6.38 / -17***	***LOWER DUWAMISH WATERWAY LOWER DUWAMISH WATERWAY SEATTLE WA 98108***	***ICR***

Cleanup Site ID:	1643	**WRIA ID:**	9
Facility Site ID:	42927743	**Is NFA Site:**	
Site Status:	Cleanup Started	**Responsible Unit:**	Northwest
Statute:	Federal - CERCLA	**Latitude:**	47.567442
Rank:	0	**Longitude:**	-122.347858
Rank Description:	National Priorities List (NPL) site	**Legislative District:**	34
Has Env Covenant:		**Congr District:**	7
Is Brownfiled Site:		**County Name:**	King

Is PSI Site: Yes

Cleanup Activities

Related ID:
VCP Prj No:
Activity Name: Initial Investigation / Federal Preliminary Assessment
Activity Status: Completed
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date: 2000-03-07
End Date: 2000-03-07
Legal Mechanism:
Performed by: Ecology
Project Manager: Northwest Region

Related ID:
VCP Prj No:
Activity Name: Hazardous Sites Listing/NPL
Activity Status:
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date:
End Date: 2002-02-26
Legal Mechanism:
Performed by:
Project Manager: Northwest Region

Related ID:
VCP Prj No:
Activity Name: Ecology Remedial Investigation and/or Feasilibity Study
Activity Status: Completed
County Name: King
Applies to: CleanupSiteMilestoneType
Applies to Description:
Start Date: 2000-06-22
End Date: 2008-08-08
Legal Mechanism:
Performed by: Ecology
Project Manager: Helland, Brad

Related ID:
VCP Prj No:
Activity Name: Early Notice Letter(s)
Activity Status:
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date:
End Date: 2000-04-14
Legal Mechanism:
Performed by:
Project Manager: Northwest Region

Related ID:
VCP Prj No:
Activity Name: Ecology Interim Action
Activity Status: Completed
County Name: King
Applies to: CleanupSiteMilestoneType
Applies to Description:
Start Date: 2000-03-13
End Date: 2005-02-28
Legal Mechanism:
Performed by: Ecology
Project Manager: Huey, Rick

Related ID:
VCP Prj No:
Activity Name: Site Discovery/Release Report Received
Activity Status:
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date:
End Date: 2000-03-07
Legal Mechanism:
Performed by:
Project Manager: Northwest Region

Media Contaminants

Contaminant Type: Polynuclear Aromatic Hydrocarbons
Groundwater:
Groundwater Desc.:
Surface Water:
Surfacewater Desc.:
Soil:
Soil Desc.:
Sediment: C
Sediment Desc.: Confirmed Above Cleanup Level
Air:
Air Desc.:
Bedrock:
Bedrock Desc.:
County Name: King

Contaminant Type: Petroleum Products-Unspecified
Groundwater:
Groundwater Desc.:
Sediment: C
Sediment Desc.: Confirmed Above Cleanup Level
Air:

Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:		***Bedrock Desc.:***	
Soil Desc.:		***County Name:***	King

Contaminant Type:	Arsenic	***Sediment:***	C
Groundwater:		***Sediment Desc.:***	Confirmed Above Cleanup Level
Groundwater Desc.:		***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:		***Bedrock Desc.:***	
Soil Desc.:		***County Name:***	King

Contaminant Type:	Conventional Contaminants, Inorganic	***Sediment:***	C
Groundwater:		***Sediment Desc.:***	Confirmed Above Cleanup Level
Groundwater Desc.:		***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:		***Bedrock Desc.:***	
Soil Desc.:		***County Name:***	King

Contaminant Type:	Conventional Contaminants, Organic	***Sediment:***	S
Groundwater:		***Sediment Desc.:***	Suspected
Groundwater Desc.:		***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:		***Bedrock Desc.:***	
Soil Desc.:		***County Name:***	King

Contaminant Type:	Halogenated Organics	***Sediment:***	C
Groundwater:		***Sediment Desc.:***	Confirmed Above Cleanup Level
Groundwater Desc.:		***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:		***Bedrock Desc.:***	
Soil Desc.:		***County Name:***	King

Contaminant Type:	Pesticides-Unspecified	***Sediment:***	C
Groundwater:		***Sediment Desc.:***	Confirmed Above Cleanup Level
Groundwater Desc.:		***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:		***Bedrock Desc.:***	
Soil Desc.:		***County Name:***	King

Contaminant Type:	Phenolic Compounds	***Sediment:***	C
Groundwater:		***Sediment Desc.:***	Confirmed Above Cleanup Level
Groundwater Desc.:		***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:		***Bedrock Desc.:***	
Soil Desc.:		***County Name:***	King

Contaminant Type:	Polychlorinated biPhenyls (PCB)	***Sediment:***	C
Groundwater:		***Sediment Desc.:***	Confirmed Above Cleanup Level
Groundwater Desc.:		***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:		***Bedrock Desc.:***	
Soil Desc.:		***County Name:***	King

Contaminant Type:	Base/Neutral/Acid Organics	***Sediment:***	C
Groundwater:		***Sediment Desc.:***	Confirmed Above Cleanup Level
Groundwater Desc.:		***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:		***Bedrock Desc.:***	
Soil Desc.:		***County Name:***	King

Contaminant Type:	Bioassay Benthic Failures	**Sediment:**	C
Groundwater:		**Sediment Desc.:**	Confirmed Above Cleanup Level
Groundwater Desc.:		**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:		**Bedrock Desc.:**	
Soil Desc.:		**County Name:**	King

Contaminant Type:	Metals Priority Pollutants	**Sediment:**	C
Groundwater:		**Sediment Desc.:**	Confirmed Above Cleanup Level
Groundwater Desc.:		**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:		**Bedrock Desc.:**	
Soil Desc.:		**County Name:**	King

Contaminant Type:	Tributyltin	**Sediment:**	C
Groundwater:		**Sediment Desc.:**	Confirmed Above Cleanup Level
Groundwater Desc.:		**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:		**Bedrock Desc.:**	
Soil Desc.:		**County Name:**	King

Contaminant Type:	Dioxin/Dibenzofuran Compounds	**Sediment:**	C
Groundwater:		**Sediment Desc.:**	Confirmed Above Cleanup Level
Groundwater Desc.:		**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:		**Bedrock Desc.:**	
Soil Desc.:		**County Name:**	King

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73 | ***5 of7*** | ***NW*** | ***0.21 / 1,090.51*** | ***6.38 / -17*** | ***LOWER DUWAMISH WATERWAY***
RK 2.5 TO RK 10.8
SEATTLE WA 98168 | ***SEMS***

EPA ID:	WA0002329803	**Latitude:**	+47.510081
Pgm Sys ID (Map):	WA0002329803	**Longitude:**	-122.292850
Latitude83 (Map):		**Latitude83 (OD):**	
Longitude83 (Map):		**Longitude83 (OD):**	
Primary Nm (Map):	LOWER DUWAMISH WATERWAY		
Loc Addr (Map):	RK 2.5 TO RK 10.8		
Site Name:	LOWER DUWAMISH WATERWAY		
Street Address:	RK 2.5 TO RK 10.8		
Street Address 2:			
City:	SEATTLE		
County:	KING		
PGM SYS ID (OD):	WA0002329803		
Name (OD):	LOWER DUWAMISH WATERWAY		
Loc Addr (OD):	RK 2.5 TO RK 10.8		
City (OD):	SEATTLE		
County (OD):	KING		
Postal (OD):	98168		
County Name (Map):	KING		
City Name (Map):	SEATTLE		
Postal Code (Map):	98168		
State:	WA		
Zip:	98168		
Data Source:	EPA Superfund Data and Reports Active Site Inventory (List 8R Active) (as of 26 Feb 2025); EPA FRS Interests Map - SEMS (as of 25 Aug 2024); CalOES EPA RCRA TSDF Map - SEMS (as of 25 Aug 2024)		

Site Level Information

Site ID:	1002020	**Superfund Alt Agmt:**	No
NPL:	Currently on the Final NPL	**FIPS Code:**	53033
Federal Facility:	No	**Cong District:**	07,09
FF Docket:	No	**Region:**	10

Non NPL Status:

Action Information

Site ID: 1002020
Operable Units: 00
Action Code: HR
Action Name: HAZRANK
SEQ: 1
Region: 10
FF Docket: No
NPL: F
Federal Facility: No
Start Actual: 12/1/2000 5:00:00 AM
Finish Actual: 12/1/2000 5:00:00 AM
Qual: O
Curr Action Lead: EPA Perf

Site ID: 1002020
Operable Units: 00
Action Code: PA
Action Name: PA
SEQ: 1
Region: 10
FF Docket: No
NPL: F
Federal Facility: No
Start Actual: 4/15/1998 4:00:00 AM
Finish Actual: 4/21/1999 4:00:00 AM
Qual: H
Curr Action Lead: EPA Perf

Site ID: 1002020
Operable Units: 00
Action Code: DS
Action Name: DISCVRY
SEQ: 1
Region: 10
FF Docket: No
NPL: F
Federal Facility: No
Start Actual: 3/25/1998 5:00:00 AM
Finish Actual: 3/25/1998 5:00:00 AM
Qual:
Curr Action Lead: EPA Perf

Site ID: 1002020
Operable Units: 01
Action Code: EE
Action Name: EE/CA
SEQ: 2
Region: 10
FF Docket: No
NPL: F
Federal Facility: No
Start Actual: 6/15/2004 4:00:00 AM
Finish Actual: 5/5/2006 4:00:00 AM
Qual:
Curr Action Lead: EPA Ovrsght

Site ID: 1002020
Operable Units: 01
Action Code: EE
Action Name: EE/CA
SEQ: 3
Region: 10
FF Docket: No
NPL: F
Federal Facility: No
Start Actual: 8/23/2012 5:00:00 AM
Finish Actual: 12/16/2015 5:00:00 AM
Qual:
Curr Action Lead: EPA Ovrsght

Site ID: 1002020
Operable Units: 01
Action Code: BB
Action Name: PRP RV
SEQ: 2
Region: 10
FF Docket: No
NPL: F
Federal Facility: No
Start Actual: 9/5/2006 4:00:00 AM
Finish Actual: 11/10/2006 5:00:00 AM
Qual: S
Curr Action Lead: EPA Ovrsght

Site ID: 1002020
Operable Units: 00
Action Code: BB
Action Name: PRP RV
Start Actual: 1/24/2011 5:00:00 AM
Finish Actual: 7/15/2011 5:00:00 AM
Qual: S
Curr Action Lead: EPA Ovrsght

SEQ:	5		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	4/27/2016 5:00:00 AM
Operable Units:	01	**Finish Actual:**	6/30/2020 5:00:00 AM
Action Code:	BE	**Qual:**	
Action Name:	PRP RD	**Curr Action Lead:**	EPA Ovrsght
SEQ:	1		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	8/15/2009 5:00:00 AM
Operable Units:	00	**Finish Actual:**	1/25/2013 5:00:00 AM
Action Code:	TA	**Qual:**	
Action Name:	TECH ASSIST	**Curr Action Lead:**	EPA Perf
SEQ:	1		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	3/23/2012 4:00:00 AM
Operable Units:	00	**Finish Actual:**	12/23/2016 5:00:00 AM
Action Code:	TA	**Qual:**	
Action Name:	TECH ASSIST	**Curr Action Lead:**	EPA Perf
SEQ:	3		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	1/8/2017 5:00:00 AM
Operable Units:	00	**Finish Actual:**	
Action Code:	TA	**Qual:**	
Action Name:	TECH ASSIST	**Curr Action Lead:**	EPA Perf
SEQ:	4		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	8/7/2001 4:00:00 AM
Operable Units:	00	**Finish Actual:**	9/30/2005 4:00:00 AM
Action Code:	TG	**Qual:**	
Action Name:	TA GRANT	**Curr Action Lead:**	EPA Perf
SEQ:	1		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	3/6/2006 5:00:00 AM
Operable Units:	00	**Finish Actual:**	
Action Code:	TG	**Qual:**	
Action Name:	TA GRANT	**Curr Action Lead:**	EPA Perf
SEQ:	2		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	11/19/2012 5:00:00 AM
Operable Units:	01	**Finish Actual:**	12/29/2016 5:00:00 AM
Action Code:	BB	**Qual:**	

Action Name:	PRP RV	**Curr Action Lead:**	EPA Ovrsght
SEQ:	4		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	3/21/2022 5:00:00 AM
Operable Units:	00	**Finish Actual:**	
Action Code:	CR	**Qual:**	
Action Name:	CI	**Curr Action Lead:**	EPA Perf
SEQ:	1		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	7/3/2001 4:00:00 AM
Operable Units:	00	**Finish Actual:**	
Action Code:	MA	**Qual:**	
Action Name:	ST COOP	**Curr Action Lead:**	EPA Perf
SEQ:	1		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	9/26/2013 5:00:00 AM
Operable Units:	00	**Finish Actual:**	
Action Code:	TA	**Qual:**	
Action Name:	TECH ASSIST	**Curr Action Lead:**	EPA Perf
SEQ:	2		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	8/7/2017 5:00:00 AM
Operable Units:	01	**Finish Actual:**	
Action Code:	EE	**Qual:**	
Action Name:	EE/CA	**Curr Action Lead:**	EPA Ovrsght
SEQ:	5		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	5/31/2020 5:00:00 AM
Operable Units:	01	**Finish Actual:**	
Action Code:	EE	**Qual:**	
Action Name:	EE/CA	**Curr Action Lead:**	EPA Ovrsght
SEQ:	6		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	1/22/2024 6:00:00 AM
Operable Units:	01	**Finish Actual:**	
Action Code:	BF	**Qual:**	
Action Name:	PRP RA	**Curr Action Lead:**	EPA Ovrsght
SEQ:	1		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	4/28/2009 4:00:00 AM
Operable Units:	01	**Finish Actual:**	7/30/2012 4:00:00 AM

Action Code:	BB	**Qual:**	S
Action Name:	PRP RV	**Curr Action Lead:**	EPA Ovrsght
SEQ:	3		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	1/1/2023 6:00:00 AM
Operable Units:	01	**Finish Actual:**	
Action Code:	BB	**Qual:**	
Action Name:	PRP RV	**Curr Action Lead:**	EPA Ovrsght
SEQ:	9		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	11/21/2014 5:00:00 AM
Operable Units:	01	**Finish Actual:**	11/21/2014 5:00:00 AM
Action Code:	RO	**Qual:**	R
Action Name:	ROD	**Curr Action Lead:**	EPA Perf
SEQ:	1		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	4/15/1998 4:00:00 AM
Operable Units:	00	**Finish Actual:**	4/21/1999 4:00:00 AM
Action Code:	SI	**Qual:**	H
Action Name:	SI	**Curr Action Lead:**	EPA Perf
SEQ:	1		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	7/7/2004 4:00:00 AM
Operable Units:	01	**Finish Actual:**	7/22/2005 4:00:00 AM
Action Code:	EE	**Qual:**	
Action Name:	EE/CA	**Curr Action Lead:**	EPA Ovrsght
SEQ:	1		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	9/28/2007 4:00:00 AM
Operable Units:	01	**Finish Actual:**	9/30/2010 4:00:00 AM
Action Code:	EE	**Qual:**	
Action Name:	EE/CA	**Curr Action Lead:**	EPA Ovrsght
SEQ:	4		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	4/1/2015 5:00:00 AM
Operable Units:	01	**Finish Actual:**	
Action Code:	OM	**Qual:**	
Action Name:	OM	**Curr Action Lead:**	EPA Ovrsght
SEQ:	1		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	9/29/2010 4:00:00 AM

Operable Units:	01	**Finish Actual:**	4/11/2012 4:00:00 AM
Action Code:	BB	**Qual:**	S
Action Name:	PRP RV	**Curr Action Lead:**	EPA Ovrsght
SEQ:	6		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	12/1/2000 5:00:00 AM
Operable Units:	00	**Finish Actual:**	12/1/2000 5:00:00 AM
Action Code:	NP	**Qual:**	
Action Name:	PROPOSED	**Curr Action Lead:**	EPA Perf
SEQ:	1		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	7/8/2021 5:00:00 AM
Operable Units:	01	**Finish Actual:**	
Action Code:	BE	**Qual:**	
Action Name:	PRP RD	**Curr Action Lead:**	EPA Ovrsght
SEQ:	2		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	12/20/2000 5:00:00 AM
Operable Units:	01	**Finish Actual:**	11/21/2014 5:00:00 AM
Action Code:	BD	**Qual:**	
Action Name:	PRP RI/FS	**Curr Action Lead:**	EPA Ovrsght
SEQ:	1		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	6/28/2014 4:00:00 AM
Operable Units:	01	**Finish Actual:**	
Action Code:	BB	**Qual:**	
Action Name:	PRP RV	**Curr Action Lead:**	EPA Ovrsght
SEQ:	7		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	9/14/2015 5:00:00 AM
Operable Units:	01	**Finish Actual:**	8/8/2017 5:00:00 AM
Action Code:	BB	**Qual:**	S
Action Name:	PRP RV	**Curr Action Lead:**	EPA Ovrsght
SEQ:	8		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	9/13/2001 4:00:00 AM
Operable Units:	00	**Finish Actual:**	9/13/2001 4:00:00 AM
Action Code:	NF	**Qual:**	
Action Name:	NPL FINL	**Curr Action Lead:**	EPA Perf
SEQ:	1		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

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

Site ID:	1002020	**Start Actual:**	8/30/2001 4:00:00 AM
Operable Units:	00	**Finish Actual:**	11/8/2013 5:00:00 AM
Action Code:	MA	**Qual:**	
Action Name:	ST COOP	**Curr Action Lead:**	EPA Perf
SEQ:	2		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

Site ID:	1002020	**Start Actual:**	7/9/2018 5:00:00 AM
Operable Units:	01	**Finish Actual:**	1/22/2024 6:00:00 AM
Action Code:	BE	**Qual:**	
Action Name:	PRP RD	**Curr Action Lead:**	EPA Ovrsght
SEQ:	3		
Region:	10		
FF Docket:	No		
NPL:	F		
Federal Facility:	No		

GIS Information

Registry ID:	110009259729	**Pgm Sys Acrnm:**	SEMS
Active Status:	CURRENTLY ON THE FINAL NPL	**Accuracy Value:**	
Key Field:	SEMSWA0002329803	**HUC8 Code:**	17110013
Interest Type:	SUPERFUND NPL	**HUC 12:**	
Fed Agency Name:		**Public Ind:**	Yes
Fed Facility Code:		**Pgm Report:**	no data yet
Federal Land Ind:		**Point X:**	-122.29284999999999
EPA Region Code:	10	**Point Y:**	47.51008100000007
Fips Code:	53033		
Collect Mth Desc:			
Ref Point Desc:			
Latitude83:	47.510081		
Longitude83:	-122.29285		
Fac Url:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009259729		
Program Url:	http://www.epa.gov/superfund/action/law/cercla.htm		
Pgm Report Url:	no data yet		

CalOES EPA RCRA TSDF Map - SEMS Details

Registry ID:	110009259729	**HUC 12:**	
Interest Type:	SUPERFUND NPL	**Collect Mth Desc:**	
Active Status:	CURRENTLY ON THE FINAL NPL	**Accuracy Value:**	
Pgm Sys Acrnm:	SEMS	**Ref Point Desc:**	
Federal Agency Nm:		**EPA Region Code:**	10
Federal Land Ind:		**Key Field:**	SEMSWA0002329803
Fed Facility Cd:		**Create Dt:**	10/26/2021
Public Ind:	Yes	**Update Dt:**	11/24/2021
FIPS Code:	53033	**Last Reported Dt:**	
HUC8 Code:	17110013		
Longitude83:	-122.29285		
Latitude83:	47.510081		
Pgm Report Url:	no data yet		
Program URL:	http://www.epa.gov/superfund/action/law/cercla.htm		
Fac Url:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009259729		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
73	6 of7	NW	0.21 / 1,090.51	6.38 / -17	LOWER DUWAMISH WATERWAY RK 2.5 TO RK 10.8 SEATTLE WA 98168	FED ENG

EPA ID:	WA0002329803
Region Code:	10
County:	KING
Latitude:	+47.510081
Longitude:	-122.292850

Control Details

Actual Completion Date: 11/21/2014 5:00:00 AM
Fiscal Year: 2015
NPL Status: Currently on the Final NPL
Action Type: Record of Decision
Remedy Component: Monitored Natural Recovery
Media: Sediment
Federal Facility: No
Superfund Alt. Agreement: No
Operable Unit No: 01
Sequence ID: 1

Actual Completion Date: 11/21/2014 5:00:00 AM
Fiscal Year: 2015
NPL Status: Currently on the Final NPL
Action Type: Record of Decision
Remedy Component: COC Only
Media: Sediment
Federal Facility: No
Superfund Alt. Agreement: No
Operable Unit No: 01
Sequence ID: 1

Actual Completion Date: 9/30/2021 5:00:00 AM
Fiscal Year: 2021
NPL Status: Currently on the Final NPL
Action Type: Explanation of Significant Differences
Remedy Component: ESD - Nonfundamental Change (other)
Media: Fish Tissue
Federal Facility: No
Superfund Alt. Agreement: No
Operable Unit No: 01
Sequence ID: 1

Actual Completion Date: 11/21/2014 5:00:00 AM
Fiscal Year: 2015
NPL Status: Currently on the Final NPL
Action Type: Record of Decision
Remedy Component: Cap (amended, insitu)
Media: Sediment
Federal Facility: No
Superfund Alt. Agreement: No
Operable Unit No: 01
Sequence ID: 1

Actual Completion Date: 11/21/2014 5:00:00 AM
Fiscal Year: 2015
NPL Status: Currently on the Final NPL
Action Type: Record of Decision
Remedy Component: Dredging
Media: Sediment
Federal Facility: No
Superfund Alt. Agreement: No
Operable Unit No: 01
Sequence ID: 1

Actual Completion Date: 9/30/2021 5:00:00 AM
Fiscal Year: 2021
NPL Status: Currently on the Final NPL
Action Type: Explanation of Significant Differences
Remedy Component: ESD/Amd - Cleanup/Performance Standard Change
Media: Sediment
Federal Facility: No
Superfund Alt. Agreement: No
Operable Unit No: 01
Sequence ID: 1

Actual Completion Date: 11/21/2014 5:00:00 AM
Fiscal Year: 2015
NPL Status: Currently on the Final NPL
Action Type: Record of Decision
Remedy Component: Consolidate (onsite)
Media: Sediment
Federal Facility: No
Superfund Alt. Agreement: No
Operable Unit No: 01
Sequence ID: 1

Actual Completion Date: 11/21/2014 5:00:00 AM
Fiscal Year: 2015
NPL Status: Currently on the Final NPL
Action Type: Record of Decision
Remedy Component: Monitoring (sediment)
Media: Sediment
Federal Facility: No
Superfund Alt. Agreement: No
Operable Unit No: 01
Sequence ID: 1

Actual Completion Date: 11/21/2014 5:00:00 AM
Fiscal Year: 2015
NPL Status: Currently on the Final NPL
Action Type: Record of Decision
Remedy Component: Disposal (offsite)
Media: Sediment
Federal Facility: No
Superfund Alt. Agreement: No
Operable Unit No: 01
Sequence ID: 1

Actual Completion Date: 11/21/2014 5:00:00 AM
Fiscal Year: 2015
NPL Status: Currently on the Final NPL
Action Type: Record of Decision
Remedy Component: Enhanced Monitored Natural Recovery
Media: Sediment
Federal Facility: No
Superfund Alt. Agreement: No
Operable Unit No: 01
Sequence ID: 1

Actual Completion Date: 11/21/2014 5:00:00 AM
Fiscal Year: 2015
NPL Status: Currently on the Final NPL
Action Type: Record of Decision
Remedy Component: Monitoring (fish tissue)
Media: Sediment
Federal Facility: No
Superfund Alt. Agreement: No
Operable Unit No: 01
Sequence ID: 1

Actual Completion Date: 11/21/2014 5:00:00 AM
Fiscal Year: 2015
NPL Status: Currently on the Final NPL
Action Type: Record of Decision
Remedy Component: Monitoring (surface water)
Media: Sediment
Federal Facility: No
Superfund Alt. Agreement: No
Operable Unit No: 01
Sequence ID: 1

Actual Completion Date: 11/21/2014 5:00:00 AM
Fiscal Year: 2015

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

NPL Status: Currently on the Final NPL
Action Type: Record of Decision
Remedy Component: Monitoring (surface water)
Media: Surface Water
Federal Facility: No
Superfund Alt. Agreement: No
Operable Unit No: 01
Sequence ID: 1

73	7 of7	NW	0.21 / 1,090.51	6.38 / -17	LOWER DUWAMISH WATERWAY RK 2.5 TO RK 10.8 SEATTLE WA 98168	FED INST

EPA ID: WA0002329803
Region Code: 10
County: KING
Latitude: +47.510081
Longitude: -122.292850

Control Details

Actual Completion Date: 11/21/2014 5:00:00 AM
Fiscal Year: 2015
NPL Status: Currently on the Final NPL
Action Type: Record of Decision
Remedy Component: Institutional Controls
Media: Surface Water
Federal Facility: No
Superfund Alt. Agreement: No
Operable Unit No: 01
Sequence ID: 1

Actual Completion Date: 11/21/2014 5:00:00 AM
Fiscal Year: 2015
NPL Status: Currently on the Final NPL
Action Type: Record of Decision
Remedy Component: Institutional Controls
Media: Sediment
Federal Facility: No
Superfund Alt. Agreement: No
Operable Unit No: 01
Sequence ID: 1

74	1 of1	SW	0.21 / 1,092.13	20.81 / -3	American Bathtub Refinishers Inc 1412 S Henderson St Seattle WA 98108	ALL SITES

Facility/Site ID: 26135396
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAH000010512
Interaction ID: 34871
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: Seattle
Facility Zip: 98108
Facility Company: American Bathtub Refinishers Inc
Facility Street: 1412 S Henderson St
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Generator

Interact Start Dt: 1/27/2000
Interact End Dt: 12/31/2003
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52326675
Longitude: -122.31429618
Facility State: WA

Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System

Facility Location Detail

Coord Extension: 0
Coord Geog: 0
Horizontal: 1000ft
Horizont 1: NAD83HARN
Horizont 2: Digital map or GIS
Geo Loc ID: 26135396
Facility Name: American Bathtub Refinishers Inc
Horizont Accuracy: 11
Hor Dtm Co: 3
Horz Coll Meth Cd: 13
Location Verified:
GIS Latitude: 47.5232723678
GIS Longitude: -122.314311053

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75 | **1 of2** | **SW** | **0.21 / 1,120.05** | **18.20 / -6** | **Guardian Towing, 8914 14th Ave S, Seattle WA 98108** | **CSCSL**

Fac Site ID: 100002761
Cleanup Site ID: 17094
Site Status: Awaiting Cleanup
Site Rank:
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.523332649831
Longitude: -122.31465286683
Site Name: Guardian Towing
Address: 8914 14th Ave S
City: Seattle
Zip Code: 98108
Site Status (OD):
Site Name (OD):
Address (OD):
City (OD):
Zipcode (OD):
Location (OD):
Alternate Site Names:
Data Source(s): Confirmed and Suspected Contaminated Sites
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/17094
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/17094
Responsible Unit: Northwest
Fac Site ID (OD):
Cleanup SiteID(OD):
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD):
County (OD):
Region (OD):
Longitude (OD):
Latitude (OD):

Contaminants Detail(s)

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater: Below Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Mercury
Groundwater: Below Cleanup Levels
Surfacewater:
Soil: Below Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Other Non-Halogenated Organics
Groundwater: Below Cleanup Levels
Surfacewater:
Soil: Below Cleanup Levels
Sediment:

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

Air:
Bedrock:

Contaminant Name: Petroleum-Gasoline
Groundwater: Below Cleanup Levels
Surfacewater:
Soil: Below Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Benzene
Groundwater: Below Cleanup Levels
Surfacewater:
Soil: Below Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Petroleum-Diesel
Groundwater: Below Cleanup Levels
Surfacewater:
Soil: Below Cleanup Levels
Sediment:
Air:
Bedrock:

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

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

Contaminant Name: Arsenic
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Below Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Lead
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Below Cleanup Levels
Sediment:
Air:
Bedrock:

75	2 of2	SW	0.21 / 1,120.05	18.20 / -6	Guardian Towing 8914 14th Ave S Seattle WA 98108	ALL SITES

Facility/Site ID: 100002761
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

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

Facility/Site Interaction

Program ID:		***Interact Start Dt:***	11/21/2023
Interaction ID:	155066	***Interact End Dt:***	
Interaction Status:	A	***Ecology Program:***	TOXICS
Interac Stat Desc:	Active	***Prog Database Name:***	ISIS
Interaction Type:	INDPNDNT	***Latitude:***	47.52332704
Facility City:	Seattle	***Longitude:***	-122.314638
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	Guardian Towing		
Facility Street:	8914 14th Ave S		
Facility Street 2:			
Facility Alternate:	Guardian Towing		
Interaction Desc:	Independent Cleanup		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Integrated Site Info System		

Facility Location Detail

Coord Extension:	0	***Horizont Accuracy:***	11
Coord Geog:	0	***Hor Dtm Co:***	3
Horizontal:	1000ft	***Horz Coll Meth Cd:***	13
Horizont 1:	NAD83HARN	***Location Verified:***	
Horizont 2:	Digital map or GIS	***GIS Latitude:***	47.5233326498
Geo Loc ID:	100002761	***GIS Longitude:***	-122.314652867
Facility Name:	Guardian Towing		

76	*1 of1*	*SW*	*0.21 / 1,128.74*	*21.84 / -2*	***AMERICAN BATHTUB REFINISHERS INC 1412 S HENDERSON SEATTLE WA 98108***	***RCRA NON GEN***

EPA Handler ID:	WAH000010512
Gen Status Universe:	No Report
Contact Name:	WILLIAM AND MIR BECK
Contact Address:	PO BOX 443 , , MERCER ISLAND , WA, 98040 , US
Contact Phone No and Ext:	206-232-1865
Contact Email:	
Contact Country:	US
County Name:	KING
EPA Region:	10
Land Type:	Private
Receive Date:	20040218
Location Latitude:	
Location Longitude:	
Recycler Activity?:	NO
Recycler Activity Note:	This facility has no indication of Recycling Activity.

Violation/Evaluation Summary

Note:	VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Oct, 2024.

Violation Details

Found Violation:	Yes
Citation:	SR - -145
Violation Short Description:	Generators - General
Violation Type:	262.A
Violation Determined Date:	20000105
Scheduled Compliance Date:	20000125
Return to Compliance:	Observed
Actual Return to Compl:	20000105
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20000105
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -141
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20000105
Scheduled Compliance Date: 20000125
Return to Compliance: Observed
Actual Return to Compl: 20000105
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20000105
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -060
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20000105
Scheduled Compliance Date: 20000125
Return to Compliance: Observed
Actual Return to Compl: 20000105
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20000105
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19991124
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20000105
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Recycler Activity: No
Recycler Activity Without Storage: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20000127
Handler Name: AMERICAN BATHTUB REFINISHERS INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20010302
Handler Name: AMERICAN BATHTUB REFINISHERS INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20020213
Handler Name: AMERICAN BATHTUB REFINISHERS INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20030303
Handler Name: AMERICAN BATHTUB REFINISHERS INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20031231
Handler Name: AMERICAN BATHTUB REFINISHERS INC
Source Type: Annual/Biennial Report
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20040217
Handler Name: AMERICAN BATHTUB REFINISHERS INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20040217
Handler Name: AMERICAN BATHTUB REFINISHERS INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20040217
Handler Name: AMERICAN BATHTUB REFINISHERS INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20040218
Handler Name: AMERICAN BATHTUB REFINISHERS INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: WILLIAM AND MIR B
Date Became Current: 19950301
Date Ended Current:
Phone: 360-232-1865
Source Type: Implementer
Street No:
Street 1: PO BOX 443
Street 2:
City: MERCER ISLAND
State: WA
Country: US
Zip Code: 98040

Owner/Operator Ind: Current Owner
Type: Private
Name: AMERICAN BATHTUB REFINISHERS INC
Date Became Current:
Date Ended Current:
Phone: 000-000-0000
Street No:
Street 1: 1412 S HENDERSON
Street 2:
City: SEATTLE
State: WA
Country: US

Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 443
Name:	AMERICAN BATHTUB REFINISHERS INC	**Street 2:**	
Date Became Current:	20010302	**City:**	MERCER ISLAND
Date Ended Current:		**State:**	WA
Phone:	206-232-1865	**Country:**	US
Source Type:	Notification	**Zip Code:**	98040
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 443
Name:	AMERICAN BATHTUB REFINISHERS INC	**Street 2:**	
Date Became Current:		**City:**	MERCER ISLAND
Date Ended Current:		**State:**	WA
Phone:	206-232-1865	**Country:**	US
Source Type:	Notification	**Zip Code:**	98040
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 443
Name:	MIRIAM BECK	**Street 2:**	
Date Became Current:	19840901	**City:**	MERCER ISLAND
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98040
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 443
Name:	MIRIAM B	**Street 2:**	
Date Became Current:	19840901	**City:**	MERCER ISLAND
Date Ended Current:		**State:**	WA
Phone:	206-232-8285	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98040
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 443
Name:	BECK, MIRIAM	**Street 2:**	
Date Became Current:		**City:**	MERCER ISLAND
Date Ended Current:		**State:**	WA
Phone:	206-232-8285	**Country:**	US
Source Type:	Notification	**Zip Code:**	98040
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 443
Name:	BECK, MIRIAM	**Street 2:**	
Date Became Current:	19840901	**City:**	MERCER ISLAND
Date Ended Current:		**State:**	WA
Phone:	206-232-8285	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98040
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 443
Name:	BECK, MIRIAM	**Street 2:**	
Date Became Current:		**City:**	MERCER ISLAND
Date Ended Current:		**State:**	WA
Phone:	206-232-8285	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98040
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 443
Name:	AMERICAN BATHTUB REFINISHERS INC	**Street 2:**	
Date Became Current:	19950301	**City:**	MERCER ISLAND
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98040
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 443
Name:	BECK, MIRIAM	**Street 2:**	

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

Date Became Current:		**City:**	MERCER ISLAND
Date Ended Current:		**State:**	WA
Phone:	206-232-8285	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98040
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 443
Name:	BECK, MIRIAM	**Street 2:**	
Date Became Current:	19840901	**City:**	MERCER ISLAND
Date Ended Current:		**State:**	WA
Phone:	206-232-8285	**Country:**	US
Source Type:	Notification	**Zip Code:**	98040
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 443
Name:	AMERICAN BATHTUB REFINISHERS INC	**Street 2:**	
Date Became Current:		**City:**	MERCER ISLAND
Date Ended Current:		**State:**	WA
Phone:	360-232-1865	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98040
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 443
Name:	AMERICAN BATHTUB REFINISHERS INC	**Street 2:**	
Date Became Current:		**City:**	MERCER ISLAND
Date Ended Current:		**State:**	WA
Phone:	360-232-1865	**Country:**	US
Source Type:	Notification	**Zip Code:**	98040

Historical Handler Details

Receive Dt:	20040217
Generator Code Description:	Very Small Quantity Generator
Handler Name:	AMERICAN BATHTUB REFINISHERS INC
Receive Dt:	20040217
Generator Code Description:	Not a Generator, Verified
Handler Name:	AMERICAN BATHTUB REFINISHERS INC
Receive Dt:	20040217
Generator Code Description:	Not a Generator, Verified
Handler Name:	AMERICAN BATHTUB REFINISHERS INC
Receive Dt:	20031231
Generator Code Description:	Not a Generator, Verified
Handler Name:	AMERICAN BATHTUB REFINISHERS INC
Receive Dt:	20030303
Generator Code Description:	Very Small Quantity Generator
Handler Name:	AMERICAN BATHTUB REFINISHERS INC
Receive Dt:	20020213
Generator Code Description:	Very Small Quantity Generator
Handler Name:	AMERICAN BATHTUB REFINISHERS INC
Receive Dt:	20010302
Generator Code Description:	Very Small Quantity Generator
Handler Name:	AMERICAN BATHTUB REFINISHERS INC
Receive Dt:	20000127
Generator Code Description:	Very Small Quantity Generator
Handler Name:	AMERICAN BATHTUB REFINISHERS INC

77	1 of1	WNW	0.21 / 1,129.61	18.26 / -6	South Park Plaza Seattle WA 98108	ALL SITES

Facility/Site ID: 99999684
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:
Interaction ID: 150796
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: NONENFNL
Facility City: Seattle
Facility Zip: 98108
Facility Company: South Park Plaza
Facility Street:
Facility Street 2:
Facility Alternate:
Interaction Desc: Non Enforcement Final
Program Name Desc: Water Quality Program
Database Name Desc: Docket Management System
Interact Start Dt: 11/21/2023
Interact End Dt:
Ecology Program: WATQUAL
Prog Database Name: DMS
Latitude: 47.52812838
Longitude: -122.31541413
Facility State: WA

Program ID: WAR312644
Interaction ID: 148922
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: CONSTSWGP
Facility City: Seattle
Facility Zip: 98108
Facility Company: South Park Plaza
Facility Street:
Facility Street 2:
Facility Alternate: South Park Plaza
Interaction Desc: Construction SW GP
Program Name Desc: Water Quality Program
Database Name Desc: Permitting & Reporting Information System
Interact Start Dt: 6/21/2023
Interact End Dt:
Ecology Program: WATQUAL
Prog Database Name: PARIS
Latitude: 47.52812838
Longitude: -122.31541413
Facility State: WA

Facility Location Detail

Coord Extension: 0
Coord Geog: 0
Horizontal: 40ft
Horizont 1: NAD83HARN
Horizont 2: Digital map or GIS
Geo Loc ID: 99999684
Facility Name: South Park Plaza
Horizont Accuracy: 6
Hor Dtm Co: 3
Horz Coll Meth Cd: 13
Location Verified:
GIS Latitude: 47.528134
GIS Longitude: -122.315429

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78 | ***1 of1*** | ***WNW*** | ***0.22 / 1,150.76*** | ***16.34 / -7*** | ***1231 S SULLIVAN ST SEATTLE WA 98108*** | ***UST SEATTLE***

Permit No: 3-56672
Date Issued: 03/28/2005
Fill Material: X
Date Decommissioned: 03/28/2005
Type Decommissioned: Removal
Tank Size: 300 GALLON
Tank Age: 59 YEARS
Tank Content: HOME HEATING OIL

---

79 | ***1 of1*** | ***W*** | ***0.22 / 1,160.23*** | ***17.80 / -6*** | ***1226 S DONOVAN ST SEATTLE WA 98108*** | ***UST SEATTLE***

Permit No: 3-99849
Date Issued: 01/27/2015
Fill Material: X
Date Decommissioned: 01/27/2015
Tank Size: 300 GALLON
Tank Age: 20 + YRS
Tank Content: FUEL OIL/DIESEL

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

Type Decommissioned: Removed and Replaced with a New Tank.

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80 | 1 of1 | W | 0.22 / 1,163.14 | 17.97 / -6 | 1229 S DONOVAN ST SEATTLE WA 98108 | UST SEATTLE

Permit No: 3-116283
Date Issued: 03/15/2019
Fill Material: Concrete Slurry
Date Decommissioned: 03/18/2019
Type Decommissioned: Abandonment in Place
Tank Size: 500 GALLON
Tank Age: 50 + YRS
Tank Content: OIL

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81 | 1 of1 | WNW | 0.23 / 1,188.89 | 15.07 / -9 | SOUTH PARK BRIDGE PROJECT 8440 DALLAS AVE S Seattle WA 98108 | UST

UST ID: 620118
Facility Site ID: 6292538
Site Active: No
Responsible Unit: Northwest
Active Tag:
Alternate Site Names: King Cnty DOT Road Services Division,SOUTH PARK BRIDGE
Tank Summary URL: https://apps.ecology.wa.gov/cleanupsearch/reports/ust/sitesummary/620118
Region: Northwest
County: King
Latitude: 47.5263369659229
Longitude: -122.315766858264

Tank Detail(s)

Tank Name: 1-West
Tank Status: Removed
Status Date: 05/07/2014
Install Date:
Upgrade Date:
Perm Closure Date: 03/14/2014
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:
Tank Construction:
Tank Capacity:
Actual Capacity: 2100
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 2100
Stored Substance: Unknown
Used Substance: Unknown

Tank Detail(s)

Tank Name: 2-East
Tank Status: Removed
Status Date: 05/07/2014
Install Date:
Upgrade Date:
Tank Construction:
Tank Capacity:
Actual Capacity: 1100
Endorsement Expire:
Tank SFC:

Perm Closure Date: 03/14/2014
Dispenser SFC:
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

Compartment No: 1
Compart Capacity: 1100
Stored Substance: Unknown
Used Substance: Unknown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
82	1 of4	NW	0.23 / 1,229.12	10.85 / -13	King County Roads S Rose St HOT 1239 S ROSE ST SEATTLE WA 98108	ALL SITES

Facility/Site ID: 23347
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:
Interaction ID: 110207
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: INDPNDNT
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: King County Roads S Rose St HOT
Facility Street: 1239 S ROSE ST
Facility Street 2:
Facility Alternate: King County Roads S Rose St HOT
Interaction Desc: Independent Cleanup
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System
Interact Start Dt: 8/16/2011
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.52888849
Longitude: -122.31539183
Facility State: WA

Facility Location Detail

Coord Extension: 0
Coord Geog: 8
Horizontal: 40ft
Horizont 1: NAD83HARN
Horizont 2: Digital map or GIS
Geo Loc ID: 23347
Facility Name: King County Roads S Rose St HOT
Horizont Accuracy: 6
Hor Dtm Co: 3
Horz Coll Meth Cd: 13
Location Verified:
GIS Latitude: 47.5288944631
GIS Longitude: -122.315419661

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
82	2 of4	NW	0.23 / 1,229.12	10.85 / -13	KC Roads S Rose St Heating Oil Tank 1239 S ROSE ST SEATTLE WA 98108	CSCSL

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

Fac Site ID: 23347
Cleanup Site ID: 12485
Site Status: Cleanup Started
Site Rank: 4 - Low-Moderate Risk
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5288944631432
Longitude: -122.315419661377
Responsible Unit: Northwest
Fac Site ID (OD): 23347
Cleanup SiteID(OD): 12485
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.31542
Latitude (OD): 47.528894
Site Name: KC Roads S Rose St Heating Oil Tank
Address: 1239 S ROSE ST
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): King County Roads S Rose St HOT
Address (OD): 1239 S ROSE ST
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): "" (47.528894, -122.31542)
Alternate Site Names: King County Roads S Rose St HOT
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/12485
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12485

Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

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

Contaminant: Petroleum-Diesel
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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82 | ***3 of4*** | ***NW*** | ***0.23 / 1,229.12*** | ***10.85 / -13*** | ***KC Roads S Rose St Heating Oil Tank 1239 S ROSE ST SEATTLE WA 98108*** | ***HSL***

Fac Site ID: 23347
Cleanup Site ID: 12485
Site Status: Cleanup Started
Site Rank: 4 - Low-Moderate Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.5288944631432
Longitude: -122.315419661377
Latitude (OD): 47.528894
Longitude (OD): -122.31542
Fac Site ID (OD): 23347
Cleanup Site ID (OD): 12485
Site Status (OD): Cleanup Started
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): King County Roads S Rose St HOT
Address (OD): 1239 S ROSE ST
City (OD): SEATTLE
ZIP code (OD): 98108

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

Current VCP: ***Past VCP:***
Location (OD): ""
(47.528894, -122.31542)
Alternate Site Names: King County Roads S Rose St HOT
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/12485
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12485
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Petroleum-Diesel
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Groundwater

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

82	4 of4	NW	0.23 / 1,229.12	10.85 / -13	King County Roads S Rose St HOT 1239 S ROSE ST SEATTLE WA 98108	ICR

Cleanup Site ID: 12485
Facility Site ID: 23347
Site Status: Cleanup Started
Statute: MTCA
Rank: 4
Rank Description:
Has Env Covenant:
Is Brownfiled Site:
Is PSI Site:
WRIA ID: 9
Is NFA Site:
Responsible Unit: Northwest
Latitude: 47.528894463143224
Longitude: -122.31541966137701
Legislative District: 11
Congr District: 9
County Name: King

Cleanup Activities

Related ID:
VCP Prj No:
Activity Name: Early Notice Letter(s)
Activity Status:
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date:
End Date: 2015-03-05
Legal Mechanism:
Performed by:
Project Manager: Musa, Donna

Related ID:
VCP Prj No:
Activity Name: Initial Investigation / Federal Preliminary Assessment
Activity Status: Completed
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date: 2011-04-12
End Date: 2011-04-12
Legal Mechanism:
Performed by: Ecology
Project Manager: Gilmore, Bradly

Related ID:
VCP Prj No:
Activity Name: Site Discovery/Release Report Received
Activity Status:
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date:
End Date: 2010-09-16
Legal Mechanism:
Performed by:
Project Manager: Northwest Region

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

Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	2015-08-06
Activity Name:	Hazardous Sites Listing/NPL	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Musa, Donna
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	2015-04-07
VCP Prj No:		**End Date:**	2015-08-04
Activity Name:	Site Hazard Assessment/Federal Site Inspection	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	Ecology w/ Contractor
County Name:	King	**Project Manager:**	Musa, Donna
Applies to:	CleanupSite		
Applies to Description:			

Media Contaminants

Contaminant Type:	Petroleum-Diesel	**Sediment:**	
Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King

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83 | **1 of1** | **WNW** | **0.24 / 1,252.98** | **14.65 / -9** | **8429 DALLAS AVE S SEATTLE WA 98108** | **UST SEATTLE**

Permit No:	3-132526	**Tank Size:**	300 GALLONS
Date Issued:	11/02/2023	**Tank Age:**	20+ YEARS
Fill Material:	Foam	**Tank Content:**	HEATING OIL
Date Decommissioned:	11/02/2023		
Type Decommissioned:	Abandonment in Place		

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84 | **1 of2** | **SSW** | **0.24 / 1,261.90** | **17.17 / -7** | **Heartwood Inc 1414 S DIRECTOR ST SEATTLE WA 98108-4834** | **ALL SITES**

Facility/Site ID:	73671237
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:		**Interact Start Dt:**	4/6/2011
Interaction ID:	99669	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	LSC
Interaction Type:	UW	**Latitude:**	47.52212337
Facility City:	SEATTLE	**Longitude:**	-122.31471664
Facility Zip:	98108-4834	**Facility State:**	WA
Facility Company:	Heartwood Inc		
Facility Street:	1414 S DIRECTOR ST		
Facility Street 2:			
Facility Alternate:	Heartwood Inc		
Interaction Desc:	Urban Waters		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Local Source Control		

Program ID:	WAD982656431	**Interact Start Dt:**	7/3/2012

Interaction ID: 102016
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108-4834
Facility Company: Heartwood Inc
Facility Street: 1414 S DIRECTOR ST
Facility Street 2:
Facility Alternate: Queen Anne Upholstery & Refinishing Dire
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact End Dt: 1/31/2021
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52212337
Longitude: -122.31471664
Facility State: WA

Program ID:
Interaction ID: 123809
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: RSVP
Facility City: SEATTLE
Facility Zip: 98108-4834
Facility Company: Heartwood Inc
Facility Street: 1414 S DIRECTOR ST
Facility Street 2:
Facility Alternate: Queen Anne Upholstry & Refinishing
Interaction Desc: Revised Site Visit Program
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Revised Site Visit Program
Interact Start Dt: 9/28/2017
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: RSVP
Latitude: 47.52212337
Longitude: -122.31471664
Facility State: WA

Program ID: WAD982656431
Interaction ID: 61560
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWP
Facility City: SEATTLE
Facility Zip: 98108-4834
Facility Company: Heartwood Inc
Facility Street: 1414 S DIRECTOR ST
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Planner
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Reporting
Interact Start Dt: 1/1/1993
Interact End Dt: 3/1/2000
Ecology Program: HAZWASTE
Prog Database Name: HWPPRT
Latitude: 47.52212337
Longitude: -122.31471664
Facility State: WA

Program ID: WAD982656431
Interaction ID: 113268
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWP
Facility City: SEATTLE
Facility Zip: 98108-4834
Facility Company: Heartwood Inc
Facility Street: 1414 S DIRECTOR ST
Facility Street 2:
Facility Alternate: Queen Anne Upholstery & Refinishing Dire
Interaction Desc: Hazardous Waste Planner
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Reporting
Interact Start Dt: 5/8/2015
Interact End Dt: 4/11/2016
Ecology Program: HAZWASTE
Prog Database Name: HWPPRT
Latitude: 47.52212337
Longitude: -122.31471664
Facility State: WA

Program ID: WAD982656431
Interaction ID: 61559
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108-4834
Facility Company: Heartwood Inc
Facility Street: 1414 S DIRECTOR ST
Facility Street 2:
Interact Start Dt: 2/21/1989
Interact End Dt: 12/31/2010
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52212337
Longitude: -122.31471664
Facility State: WA

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

Facility Alternate: Heartwood Inc
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System

Program ID: WAD982656431
Interaction ID: 122424
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWP
Facility City: SEATTLE
Facility Zip: 98108-4834
Facility Company: Heartwood Inc
Facility Street: 1414 S DIRECTOR ST
Facility Street 2:
Facility Alternate: Heartwood Inc
Interaction Desc: Hazardous Waste Planner
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Reporting

Interact Start Dt: 5/5/2017
Interact End Dt: 3/22/2018
Ecology Program: HAZWASTE
Prog Database Name: HWPPRT
Latitude: 47.52212337
Longitude: -122.31471664
Facility State: WA

Facility Location Detail

Coord Extension: 0
Coord Geog: 8
Horizontal: Unknown
Horizont 1: NAD83
Horizont 2: Address
Geo Loc ID: 73671237
Facility Name: Heartwood Inc

Horizont Accuracy: 99
Hor Dtm Co: 2
Horz Coll Meth Cd: 4
Location Verified:
GIS Latitude: 47.52213
GIS Longitude: -122.31473

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
84	2 of2	SSW	0.24 / 1,261.90	17.17 / -7	QUEEN ANNE UPHOLSTERY & REFINISHING DIRE 1414 S DIRECTOR ST SEATTLE WA 98108	RCRA NON GEN

EPA Handler ID: WAD982656431
Gen Status Universe: No Report
Contact Name: TOM NORTON
Contact Address: 1414 S. DIRECTOR ST. , , SEATTLE , WA, 98108 , US
Contact Phone No and Ext: 206-307-2513
Contact Email: TOM.N@QAGROUP.US
Contact Country: US
County Name: KING
EPA Region: 10
Land Type: Private
Receive Date: 20240118
Location Latitude: 47.52213
Location Longitude: -122.31473
Recycler Activity?: NO
Recycler Activity Note: This facility has no indication of Recycling Activity.

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Oct, 2024.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20200902
Scheduled Compliance Date:
Return to Compliance: Documented

Actual Return to Compl: 20200902
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20200902
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20200902
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 7000
Paid Amount: 7000

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 20200902
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Universal Waste - Small Quantity Handlers
Violation Type: 273.B
Violation Determined Date: 20200902
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20200902
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20200902
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20200902
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 7000
Paid Amount: 7000

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 20200902
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General

Violation Type: 262.A
Violation Determined Date: 20160414
Scheduled Compliance Date: 20160710
Return to Compliance: Documented
Actual Return to Compl: 20160713
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20160610
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20160414
Scheduled Compliance Date: 20160710
Return to Compliance: Documented
Actual Return to Compl: 20160713
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20160610
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Preparedness and Prevention
Violation Type: 264.C
Violation Determined Date: 20160414
Scheduled Compliance Date: 20160710
Return to Compliance: Documented
Actual Return to Compl: 20160713
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20160610
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Container Use and Management
Violation Type: 265.I
Violation Determined Date: 20160414
Scheduled Compliance Date: 20160710
Return to Compliance: Documented
Actual Return to Compl: 20160713
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20160610
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Universal Waste - Small Quantity Handlers
Violation Type: 273.B
Violation Determined Date: 20160414
Scheduled Compliance Date: 20160710
Return to Compliance: Documented
Actual Return to Compl: 20160713
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20160610
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Container Use and Management
Violation Type: 265.I
Violation Determined Date: 20140124
Scheduled Compliance Date: 20140320
Return to Compliance: Documented
Actual Return to Compl: 20140227
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20140219
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Generators
Violation Type: 279.C
Violation Determined Date: 20080520
Scheduled Compliance Date: 20080630
Return to Compliance: Observed
Actual Return to Compl: 20080702
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20080530
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20080520
Scheduled Compliance Date: 20080630
Return to Compliance: Observed
Actual Return to Compl: 20080702
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20080530
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20200224
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Universal Waste - Small Quantity Handlers
Return to Compliance Date: 20200902
Evaluation Agency: EPA

Evaluation Start Date: 20200224
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20200902
Evaluation Agency: EPA

Evaluation Start Date: 20160414
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD IS-Container Use and Management
Return to Compliance Date: 20160713
Evaluation Agency: State

Evaluation Start Date: 20160414
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Preparedness and Prevention
Return to Compliance Date: 20160713
Evaluation Agency: State

Evaluation Start Date: 20160414
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20160713
Evaluation Agency: State

Evaluation Start Date: 20160414
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20160713
Evaluation Agency: State

Evaluation Start Date: 20160414
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Universal Waste - Small Quantity Handlers
Return to Compliance Date: 20160713
Evaluation Agency: State

Evaluation Start Date: 20140124
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD IS-Container Use and Management
Return to Compliance Date: 20140227
Evaluation Agency: State

Evaluation Start Date: 20130327
Evaluation Type Description: COMPLIANCE ASSISTANCE VISIT
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20110406
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20080702
Evaluation Type Description: FOLLOW-UP INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20080520
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION

Violation Short Description: Used Oil - Generators
Return to Compliance Date: 20080702
Evaluation Agency: State

Evaluation Start Date: 20080520
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20080702
Evaluation Agency: State

Evaluation Start Date: 20020212
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Recycler Activity: No
Recycler Activity Without Storage: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19931231
Handler Name: HEARTWOOD INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS

LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19940101
Handler Name: HEARTWOOD INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19960221
Handler Name: HEARTWOOD INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19970220
Handler Name: HEARTWOOD INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 19980223
Handler Name: HEARTWOOD INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 19990210
Handler Name: HEARTWOOD INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20000111
Handler Name: HEARTWOOD INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20010215

Handler Name: HEARTWOOD INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20020211
Handler Name: HEARTWOOD INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20030226
Handler Name: HEARTWOOD INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

Sequence No: 11
Receive Date: 20040218
Handler Name: HEARTWOOD INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20050204
Handler Name: HEARTWOOD INC
Source Type: Implementer
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: F002

Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 12
Receive Date: 20050204
Handler Name: HEARTWOOD INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20051231
Handler Name: HEARTWOOD INC
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 2

Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20060211
Handler Name: HEARTWOOD INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, 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.

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Handler Details

Sequence No: 14
Receive Date: 20070217
Handler Name: HEARTWOOD INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, 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.

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20071231
Handler Name: HEARTWOOD INC
Source Type: Annual/Biennial Report
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 15
Receive Date: 20080123
Handler Name: HEARTWOOD INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 16
Receive Date: 20090214
Handler Name: HEARTWOOD INC

Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100224
Handler Name: HEARTWOOD INC
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT

SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WSQG
Waste Code Description: A placeholder to allow Handler and BR submissions to validate. In WA State federal and state waste codes were not collected on the Site Identification form until 2013 so they were not available for reporting.

Hazardous Waste Handler Details

Sequence No: 17
Receive Date: 20100224
Handler Name: HEARTWOOD INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 18
Receive Date: 20110128
Handler Name: HEARTWOOD INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 19
Receive Date: 20110129
Handler Name: HEARTWOOD INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 20
Receive Date: 20120703
Handler Name: QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 21
Receive Date: 20130221

Handler Name: QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20140220
Handler Name: QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 22
Receive Date: 20140220
Handler Name: QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 23
Receive Date: 20150227
Handler Name: QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 24
Receive Date: 20160226
Handler Name: QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 25
Receive Date: 20170301
Handler Name: QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 26
Receive Date: 20180228
Handler Name: QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 27
Receive Date: 20190226
Handler Name: QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 28
Receive Date: 20200409
Handler Name: QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 29
Receive Date: 20210202
Handler Name: QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: U037
Waste Code Description: BENZENE, CHLORO- (OR) CHLOROBENZENE

Hazardous Waste Code: U057
Waste Code Description: CYCLOHEXANONE (I)

Hazardous Waste Code: U108
Waste Code Description: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

Hazardous Waste Code: U112
Waste Code Description: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U161
Waste Code Description: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Hazardous Waste Code: U196
Waste Code Description: PYRIDINE

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Sequence No: 30
Receive Date: 20220325
Handler Name: QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 31
Receive Date: 20240117
Handler Name: QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 32
Receive Date: 20240118
Handler Name: QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: HEARTWOOD INC
Date Became Current:
Date Ended Current:
Phone: 206-767-9787
Source Type: Implementer
Street No:
Street 1: 1414 S DIRECTOR ST
Street 2:
City: SEATTLE
State: WA
Country: US
Zip Code: 98108-4834

Owner/Operator Ind: Current Owner
Type: Private
Name: EUSTIS HOLDINGS
Date Became Current:
Date Ended Current:
Phone: 000-000-0000
Source Type: Notification
Street No:
Street 1: 11287 MARINE VIEW DR SW
Street 2:
City: SEATTLE
State: WA
Country: US
Zip Code: 98146

Owner/Operator Ind: Current Owner
Type: Private
Name: HEARTWOOD INC
Date Became Current: 19960607
Date Ended Current:
Phone: 206-767-9787
Source Type: Implementer
Street No:
Street 1: 1414 S DIRECTOR ST
Street 2:
City: SEATTLE
State: WA
Country: US
Zip Code: 98108

Owner/Operator Ind: Current Operator
Type: Private
Name: HEARTWOOD INC.
Date Became Current:
Date Ended Current:
Phone: 206-767-9787
Source Type: Implementer
Street No:
Street 1: 1414 S DIRECTOR ST
Street 2:
City: SEATTLE
State: WA
Country: US
Zip Code: 98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	1414 S. DIRECTOR ST.
Name:	JOSEPH PROPERTY HOLDINGS, LLC	**Street 2:**	
Date Became Current:	20171231	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-816-1903	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	1414 S DIRECTOR ST
Name:	HEARTWOOD INC.	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-767-9787	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	1414 S. DIRECTOR ST.
Name:	QUEEN ANNE UPHOLSTERY	**Street 2:**	
Date Became Current:	20120101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-639-6700	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	1414 S. DIRECTOR ST.
Name:	EUSTIS HOLDINGS	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-767-9787	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98108-4834

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	1414 S DIRECTOR ST
Name:	DAVID BELISLE	**Street 2:**	
Date Became Current:	19960607	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98108-4834

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	1414 S DIRECTOR ST
Name:	HEARTWOOD INC.	**Street 2:**	
Date Became Current:	19960607	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-767-9787	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98108-4834

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	1414 S. DIRECTOR ST.
Name:	EUSTIS HOLDINGS	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-767-9787	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	1414 S DIRECTOR ST
Name:	NYE, STEPHEN	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-767-9787	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	1414 S DIRECTOR ST
Name:	HEARTWOOD INC	**Street 2:**	
Date Became Current:	19960607	**City:**	SEATTLE

Date Ended Current:		**State:**	WA
Phone:	206-767-9787	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	1414 S. DIRECTOR ST.
Name:	JOSEPH PROPERTY HOLDINGS, LLC	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-816-1903	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	1414 S. DIRECTOR ST.
Name:	QUEEN ANNE UPHOLSTERY	**Street 2:**	
Date Became Current:	20120101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-816-1909	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	1414 S. DIRECTOR ST.
Name:	JOSEPH PROPERTY HOLDINGS, LLC	**Street 2:**	
Date Became Current:	20171231	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-816-1903	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	1414 S. DIRECTOR ST.
Name:	QUEEN ANNE UPHOLSTERY	**Street 2:**	
Date Became Current:	20120101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-639-6700	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	1414 S DIRECTOR ST
Name:	HEARTWOOD INC	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	1414 S. DIRECTOR ST.
Name:	QUEEN ANNE UPHOLSTERY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-816-1910	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	1414 S DIRECTOR ST
Name:	HEARTWOOD INC	**Street 2:**	
Date Became Current:	19960607	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98108-4834
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	1414 S DIRECTOR ST
Name:	HEARTWOOD INC.	**Street 2:**	
Date Became Current:	19960607	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98108-4834
Owner/Operator Ind:	Current Owner	**Street No:**	

Type:	Private	**Street 1:**	1414 S DIRECTOR ST
Name:	HEARTWOOD INC	**Street 2:**	
Date Became Current:	19960607	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-767-9787	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98108-4834
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	1414 S. DIRECTOR ST.
Name:	QUEEN ANNE UPHOLSTERY	**Street 2:**	
Date Became Current:	20120101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-816-1910	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	1414 S DIRECTOR ST
Name:	HEARTWOOD INC	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	904 ELLIOTT AVE W
Name:	QUEEN ANNE UPHOLSTERY REFINISHING	**Street 2:**	
Date Became Current:	20060101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-816-1910	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98119
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	10721 GLEN ACRES DR S
Name:	LEAMING, BILL	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-444-9957	**Country:**	US
Source Type:	Notification	**Zip Code:**	98168
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	1414 S. DIRECTOR ST.
Name:	EUSTIS HOLDINGS	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-767-9787	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	1414 S DIRECTOR ST
Name:	BELISLE, DAVID M	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-767-9787	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	904 ELLIOTT AVE W
Name:	QUEEN ANNE UPHOLSTERY REFINISHING	**Street 2:**	
Date Became Current:	20060101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-816-1910	**Country:**	US
Source Type:	Notification	**Zip Code:**	98119
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	904 ELLIOTT AVE W
Name:	QUEEN ANNE UPHOLSTERY & REFINISHING	**Street 2:**	
Date Became Current:	20060101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA

Phone:	206-816-1910	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98119
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	904 ELLIOTT AVE W
Name:	QUEEN ANNE UPHOLSTERY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-816-1910	**Country:**	US
Source Type:	Notification	**Zip Code:**	98119

Historical Handler Details

Receive Dt:	20240117
Generator Code Description:	Very Small Quantity Generator
Handler Name:	QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Receive Dt:	20220325
Generator Code Description:	Small Quantity Generator
Handler Name:	QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Receive Dt:	20210202
Generator Code Description:	Small Quantity Generator
Handler Name:	QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Receive Dt:	20200409
Generator Code Description:	Small Quantity Generator
Handler Name:	QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Receive Dt:	20190226
Generator Code Description:	Small Quantity Generator
Handler Name:	QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Receive Dt:	20180228
Generator Code Description:	Small Quantity Generator
Handler Name:	QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Receive Dt:	20170301
Generator Code Description:	Small Quantity Generator
Handler Name:	QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Receive Dt:	20160226
Generator Code Description:	Small Quantity Generator
Handler Name:	QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Receive Dt:	20150227
Generator Code Description:	Small Quantity Generator
Handler Name:	QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Receive Dt:	20140220
Generator Code Description:	Large Quantity Generator
Handler Name:	QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Receive Dt:	20140220
Generator Code Description:	Large Quantity Generator
Handler Name:	QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Receive Dt:	20130221
Generator Code Description:	Small Quantity Generator
Handler Name:	QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Receive Dt:	20120703
Generator Code Description:	Small Quantity Generator
Handler Name:	QUEEN ANNE UPHOLSTERY & REFINISHING DIRE
Receive Dt:	20110129
Generator Code Description:	Not a Generator, Verified
Handler Name:	HEARTWOOD INC

Receive Dt: 20110128
Generator Code Description: Very Small Quantity Generator
Handler Name: HEARTWOOD INC

Receive Dt: 20100224
Generator Code Description: Very Small Quantity Generator
Handler Name: HEARTWOOD INC

Receive Dt: 20100224
Generator Code Description: Very Small Quantity Generator
Handler Name: HEARTWOOD INC

Receive Dt: 20090214
Generator Code Description: Very Small Quantity Generator
Handler Name: HEARTWOOD INC

Receive Dt: 20080123
Generator Code Description: Very Small Quantity Generator
Handler Name: HEARTWOOD INC

Receive Dt: 20071231
Generator Code Description: Not a Generator, Verified
Handler Name: HEARTWOOD INC

Receive Dt: 20070217
Generator Code Description: Small Quantity Generator
Handler Name: HEARTWOOD INC

Receive Dt: 20060211
Generator Code Description: Small Quantity Generator
Handler Name: HEARTWOOD INC

Receive Dt: 20051231
Generator Code Description: Small Quantity Generator
Handler Name: HEARTWOOD INC

Receive Dt: 20050204
Generator Code Description: Very Small Quantity Generator
Handler Name: HEARTWOOD INC

Receive Dt: 20050204
Generator Code Description: Very Small Quantity Generator
Handler Name: HEARTWOOD INC

Receive Dt: 20040218
Generator Code Description: Very Small Quantity Generator
Handler Name: HEARTWOOD INC

Receive Dt: 20031231
Generator Code Description: Not a Generator, Verified
Handler Name: HEARTWOOD INC

Receive Dt: 20030226
Generator Code Description: Very Small Quantity Generator
Handler Name: HEARTWOOD INC

Receive Dt: 20020211
Generator Code Description: Very Small Quantity Generator
Handler Name: HEARTWOOD INC

Receive Dt: 20010215
Generator Code Description: Small Quantity Generator
Handler Name: HEARTWOOD INC

Receive Dt: 20000111
Generator Code Description: Small Quantity Generator
Handler Name: HEARTWOOD INC

Receive Dt: 19990210
Generator Code Description: Small Quantity Generator
Handler Name: HEARTWOOD INC

Receive Dt: 19980223
Generator Code Description: Small Quantity Generator
Handler Name: HEARTWOOD INC

Receive Dt: 19970220
Generator Code Description: Small Quantity Generator
Handler Name: HEARTWOOD INC

Receive Dt: 19960221
Generator Code Description: Small Quantity Generator
Handler Name: HEARTWOOD INC

Receive Dt: 19940101
Generator Code Description: Not a Generator, Verified
Handler Name: HEARTWOOD INC

Receive Dt: 19931231
Generator Code Description: Small Quantity Generator
Handler Name: HEARTWOOD INC

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85 | ***1 of1*** | ***NW*** | ***0.24 / 1,278.93*** | ***5.88 / -18*** | ***King Cnty DOT Road Services Division SOUTH PARK BRIDGE PROJECT SEATTLE WA 98108*** | ***ALL SITES***

Facility/Site ID: 6292538
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAH000020420
Interaction ID: 111717
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWOTHER
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: King Cnty DOT Road Services Division
Facility Street: SOUTH PARK BRIDGE PROJECT
Facility Street 2:
Facility Alternate: King County DOT Road Services Division
Interaction Desc: Haz Waste Management Activity
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 12/31/2014
Interact End Dt: 12/31/2014
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52633135
Longitude: -122.31575199
Facility State: WA

Program ID: WAH000020420
Interaction ID: 18544
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWOTHER
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: King Cnty DOT Road Services Division
Facility Street: SOUTH PARK BRIDGE PROJECT
Facility Street 2:
Facility Alternate:
Interaction Desc: Haz Waste Management Activity
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 12/31/2003
Interact End Dt: 12/31/2010
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52633135
Longitude: -122.31575199
Facility State: WA

Program ID: WAH000020420
Interaction ID: 96336
Interact Start Dt: 12/31/2010
Interact End Dt: 12/31/2011

Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52633135
Facility City:	SEATTLE	**Longitude:**	-122.31575199
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	King Cnty DOT Road Services Division		
Facility Street:	SOUTH PARK BRIDGE PROJECT		
Facility Street 2:			
Facility Alternate:	King County DOT Road Services Division		
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:	WAH000020420	**Interact Start Dt:**	12/31/2013
Interaction ID:	108206	**Interact End Dt:**	12/31/2014
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52633135
Facility City:	SEATTLE	**Longitude:**	-122.31575199
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	King Cnty DOT Road Services Division		
Facility Street:	SOUTH PARK BRIDGE PROJECT		
Facility Street 2:			
Facility Alternate:	King County DOT Road Services Division		
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:	WAH000020420	**Interact Start Dt:**	3/14/2003
Interaction ID:	18543	**Interact End Dt:**	12/31/2003
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52633135
Facility City:	SEATTLE	**Longitude:**	-122.31575199
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	King Cnty DOT Road Services Division		
Facility Street:	SOUTH PARK BRIDGE PROJECT		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:	WAH000020420	**Interact Start Dt:**	12/31/2011
Interaction ID:	100930	**Interact End Dt:**	12/31/2013
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWOTHER	**Latitude:**	47.52633135
Facility City:	SEATTLE	**Longitude:**	-122.31575199
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	King Cnty DOT Road Services Division		
Facility Street:	SOUTH PARK BRIDGE PROJECT		
Facility Street 2:			
Facility Alternate:	King County DOT Road Services Division		
Interaction Desc:	Haz Waste Management Activity		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:	620118	**Interact Start Dt:**	3/6/2014
Interaction ID:	108749	**Interact End Dt:**	5/7/2014
Interaction Status:	I	**Ecology Program:**	TOXICS
Interac Stat Desc:	Inactive	**Prog Database Name:**	UST
Interaction Type:	UST	**Latitude:**	47.52633135
Facility City:	SEATTLE	**Longitude:**	-122.31575199
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	King Cnty DOT Road Services Division		
Facility Street:	SOUTH PARK BRIDGE PROJECT		
Facility Street 2:			
Facility Alternate:	SOUTH PARK BRIDGE		

Interaction Desc: Underground Storage Tank
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Underground Storage Tanks

Facility Location Detail

Coord Extension: 99
Coord Geog: 8
Horizontal: Unknown
Horizont 1: Unknown
Horizont 2: Unknown
Geo Loc ID: 6292538
Facility Name: King Cnty DOT Road Services Division
Horizont Accuracy: 99
Hor Dtm Co: 99
Horz Coll Meth Cd: 99
Location Verified: N
GIS Latitude: 47.5263369659
GIS Longitude: -122.315766858

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86 | ***1 of2*** | ***SW*** | ***0.24 / 1,287.13*** | ***22.78 / -1*** | ***BUS AND AIR PARCEL SERVICE INCORPORATE 9004 14TH S Seattle WA 98108*** | ***UST***

UST ID: 5423
Facility Site ID: 92792171
Site Active: No
Responsible Unit: Northwest
Active Tag:
Region: Northwest
County: King
Latitude: 47.522821722222
Longitude: -122.314664945379
Alternate Site Names: BUS & AIR PARCEL SERVICE INC,DBA & AIRBUS
Tank Summary URL: https://apps.ecology.wa.gov/cleanupsearch/reports/ust/sitesummary/5423

Tank Detail(s)

Tank Name: #1
Tank Status: Removed
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:
Tank Construction:
Tank Capacity: 111 TO 1,100 Gallons
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity:
Stored Substance: Used Oil/Waste Oil
Used Substance:

Tank Detail(s)

Tank Name: #3
Tank Status: Removed
Status Date: 08/06/1996
Tank Construction:
Tank Capacity:
Actual Capacity:

Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

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

Tank Detail(s)

Tank Name: #2
Tank Status: Removed
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:
Tank Construction:
Tank Capacity:
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

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

Tank Detail(s)

Tank Name: #4
Tank Status: Removed
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Tank Construction:
Tank Capacity:
Actual Capacity:
Endorsement Expire:
Tank SFC:

Perm Closure Date: ***Dispenser SFC:***
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

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

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86 | ***2 of2*** | ***SW*** | ***0.24 / 1,287.13*** | ***22.78 / -1*** | ***DBA & AIRBUS 9004 14TH S SEATTLE WA 98108-4857*** | ***ICR***

Cleanup Site ID: 11086
Facility Site ID: 92792171
Site Status: No Further Action Required
Statute: MTCA
Rank:
Rank Description:
Has Env Covenant:
Is Brownfiled Site:
Is PSI Site:
WRIA ID: 9
Is NFA Site: Yes
Responsible Unit: Northwest
Latitude: 47.521911000000003
Longitude: -122.31628499999999
Legislative District: 11
Congr District: 9
County Name: King

Cleanup Activities

Related ID:
VCP Prj No:
Activity Name: Initial Investigation / Federal Preliminary Assessment
Activity Status: Completed
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date:
End Date: 2011-08-08
Legal Mechanism:
Performed by: Ecology w/ Contractor
Project Manager: Olsen, Russ

Related ID: 776
VCP Prj No:
Activity Name: LUST - Notification
Activity Status:
County Name: King
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank
Start Date: 1990-10-18
End Date: 1990-10-18
Legal Mechanism:
Performed by:
Project Manager:

Related ID:
VCP Prj No:
Activity Name: Site Status Changed to NFA
Activity Status:
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date:
End Date: 2011-10-03
Legal Mechanism:
Performed by:
Project Manager: Olsen, Russ

Related ID: ***Start Date:***

VCP Prj No:		**End Date:**	1990-10-18
Activity Name:	Site Discovery/Release Report Received	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Northwest Region
Applies to:	CleanupSite		
Applies to Description:			

Media Contaminants

Contaminant Type:	Benzene	**Sediment:**	
Groundwater:		**Sediment Desc.:**	
Groundwater Desc.:		**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	S	**Bedrock Desc.:**	
Soil Desc.:	Suspected	**County Name:**	King
Contaminant Type:	Petroleum-Other	**Sediment:**	
Groundwater:		**Sediment Desc.:**	
Groundwater Desc.:		**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	S	**Bedrock Desc.:**	
Soil Desc.:	Suspected	**County Name:**	King
Contaminant Type:	Petroleum-Gasoline	**Sediment:**	
Groundwater:		**Sediment Desc.:**	
Groundwater Desc.:		**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King

87	1 of3	SW	0.24 / 1,288.71	22.84 / -1	DBA & AIRBUS 9004 14TH AVE S SEATTLE WA 98108	CSCSL NFA

Fac Site ID:	92792171	**Fac Site ID (OD):**	92792171
Cleanup Site ID:	11086	**Cleanup SiteID (OD):**	11086
Site Status:	NFA	**Site Status (OD):**	No Further Action
NFA Date:	01/12/2012	**Rank (OD):**	
Responsible Unit:	Northwest	**Has Env Coven (OD):**	
Has Insti Control:		**Respon Unit (OD):**	Northwest
Region:	Northwest	**Region (OD):**	Northwest
County:	King	**County (OD):**	King
Latitude:	47.522821722222	**Latitude (OD):**	47.521911
Longitude:	-122.314664945379	**Longitude (OD):**	-122.316285
NFA Reason:	Initial Investigation		
Location (OD):	"" (47.521911, -122.316285)		
Periodic Review Required:			
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/11086		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/11086		
Data Source(s):	No Futher Action Sites List; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants		
Alternate Site Names:			

BUS & AIR PARCEL SERVICE INC,BUS AND AIR PARCEL SERVICE INCORPORATE

NFA Contaminants Detail(s)

Contaminant Name:	Petroleum-Other
Groundwater:	
Surfacewater:	
Soil:	Suspected
Sediment:	

Air:
Bedrock:

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

Contaminant Name: Benzene
Groundwater:
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Benzene
Contaminant Media: Soil
Contaminant Status: Suspected

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

Contaminant: Petroleum-Other
Contaminant Media: Soil
Contaminant Status: Suspected

87	2 of3	SW	0.24 / 1,288.71	22.84 / -1	BUS & AIR PARCEL SERVICE INC 9004 14TH AVE S SEATTLE WA 98108	ALL SITES

Facility/Site ID: 92792171
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: 5423
Interaction ID: 72461
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: LUST
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: BUS & AIR PARCEL SERVICE INC
Facility Street: 9004 14TH AVE S
Facility Street 2:
Facility Alternate:
Interaction Desc: LUST Facility
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System
Interact Start Dt: 10/18/1990
Interact End Dt: 4/25/2000
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.52281527
Longitude: -122.31465919
Facility State: WA

Program ID: 5423
Interaction ID: 72462
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: UST
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: BUS & AIR PARCEL SERVICE INC
Interact Start Dt: 3/20/2000
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: UST
Latitude: 47.52281527
Longitude: -122.31465919
Facility State: WA

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

Facility Street: 9004 14TH AVE S
Facility Street 2:
Facility Alternate:
Interaction Desc: Underground Storage Tank
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Underground Storage Tanks

Facility Location Detail

Coord Extension: 4
Coord Geog: 8
Horizontal: 40ft
Horizont 1: NAD83HARN
Horizont 2: Digital map or GIS
Geo Loc ID: 92792171
Facility Name: BUS & AIR PARCEL SERVICE INC
Horizont Accuracy: 6
Hor Dtm Co: 3
Horz Coll Meth Cd: 13
Location Verified:
GIS Latitude: 47.5228217222
GIS Longitude: -122.314664945

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
87	3 of3	SW	0.24 / 1,288.71	22.84 / -1	DBA & AIRBUS 9004 14TH AVE S SEATTLE WA 98108	LUST

Facility Site ID: 92792171
Cleanup Site ID: 11086
Responsible Unit: Northwest
Region: Northwest
Alternate Site Names: BUS & AIR PARCEL SERVICE INC,BUS AND AIR PARCEL SERVICE INCORPORATE
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/11086
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/11086
County: King
Latitude: 47.522821722222
Longitude: -122.314664945379

Tank Detail(s)

UST ID: 5423
LUST ID: 776
LUST Status: LUST - NFA
Status Date: 01/12/2012
Release Date: 10/18/1990

Contaminants Detail(s)

Contaminant Name: Petroleum-Other
Groundwater:
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminants Detail(s)

Contaminant Name: Benzene
Groundwater:
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminants Detail(s)

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
88	1 of1	WNW	0.24 / 1,292.53	14.19 / -10	1218 S SULLIVAN ST SEATTLE WA 98108	UST SEATTLE

Permit No: 3-115428
Tank Size: 300 GALLON

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

Date Issued: 12/14/2018
Tank Age: 50 YRS
Fill Material: Concrete Slurry
Tank Content: OIL
Date Decommissioned: 12/17/2018
Type Decommissioned: Abandonment in Place

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89 | **1 of1** | **SSE** | **0.25 / 1,300.82** | **19.83 / -4** | **VERIZON WIRELESS WARE RAINIER**
1818 S DIRECTOR ST
SEATTLE WA 98118 | **ALL SITES**

Facility/Site ID: 19215
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: CRK000082870
Interaction ID: 107686
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: TIER2
Facility City: SEATTLE
Facility Zip: 98118
Facility Company: VERIZON WIRELESS WARE RAINIER
Facility Street: 1818 S DIRECTOR ST
Facility Street 2:
Facility Alternate: VERIZON WIRELESS WARE RAINIER
Interaction Desc: Emergency/Haz Chem Rpt TIER2
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Emergency Planning & Community Right-to-Know Act
Interact Start Dt: 1/14/2014
Interact End Dt: 3/6/2015
Ecology Program: HAZWASTE
Prog Database Name: EPCRA
Latitude: 47.52196882
Longitude: -122.28050564
Facility State: WA

Facility Location Detail

Coord Extension: 0
Coord Geog: 8
Horizontal: 40ft
Horizont 1: NAD83HARN
Horizont 2: Digital map or GIS
Geo Loc ID: 19215
Facility Name: VERIZON WIRELESS WARE RAINIER
Horizont Accuracy: 6
Hor Dtm Co: 3
Horz Coll Meth Cd: 13
Location Verified:
GIS Latitude: 47.5219739103
GIS Longitude: -122.280512685

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90 | **1 of11** | **E** | **0.25 / 1,305.05** | **10.81 / -13** | **Jorgensen Forge Corp**
8531 E MARGINAL WAY S
TUKWILA WA 98108 | **CSCSL**

Fac Site ID: 2382
Cleanup Site ID: 3689
Site Status: Cleanup Started
Site Rank: 1 - Highest Assessed Risk
Current VCP:
Past VCP: Yes
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.52624
Longitude: -122.30502
Site Name: Jorgensen Forge Corp
Address: 8531 E MARGINAL WAY S
City: TUKWILA
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Jorgensen Forge Corp
Address (OD): 8531 E MARGINAL WAY S
City (OD): SEATTLE
Responsible Unit: Northwest
Fac Site ID (OD): 2382
Cleanup SiteID(OD): 3689
Site Rank (OD): 1 - Highest Assessed Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.30309
Latitude (OD): 47.52652

Zipcode (OD): 98108
Location (OD): "" (47.52652, -122.30309)
Alternate Site Names: EARLE M JORGENSEN COMPANY,JORGENSEN FORGE AREA 3 GASOLINE,MINERALIZED CELL WOOD PRES CO,STAR FORGE DBA JORGENSEN FORGE LLC
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/3689
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/3689

Contaminants Detail(s)

Contaminant Name: Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Per- and polyfluoroalkyl substances (PFAS)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil:
Sediment:
Air:
Bedrock:

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

Contaminant Name: Lead
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil:
Sediment:
Air:
Bedrock:

Contaminant Name: Arsenic
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil:
Sediment:
Air:
Bedrock:

Contaminant Name: Non-Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

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

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

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

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

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

Contaminant: Halogenated Solvents
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Metals - Other
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
90	2 of11	E	0.25 / 1,305.05	10.81 / -13	Jorgensen Forge Corp 8531 E MARGINAL WAY S TUKWILA WA 98108	HSL

Fac Site ID: 2382
Cleanup Site ID: 3689
Site Status: Cleanup Started
Site Rank: 1 - Highest Assessed Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.52624

Fac Site ID (OD): 2382
Cleanup Site ID (OD): 3689
Site Status (OD): Cleanup Started
Site Rank (OD): 1 - Highest Assessed Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): Jorgensen Forge Corp

Longitude:	-122.30502	**Address (OD):**	8531 E MARGINAL WAY S
Latitude (OD):	47.52652	**City (OD):**	SEATTLE
Longitude (OD):	-122.30309	**ZIP code (OD):**	98108
Current VCP:		**Past VCP:**	Yes
Location (OD):	"" (47.52652, -122.30309)		
Alternate Site Names:	EARLE M JORGENSEN COMPANY,JORGENSEN FORGE AREA 3 GASOLINE,MINERALIZED CELL WOOD PRES CO,STAR FORGE DBA JORGENSEN FORGE LLC		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/3689		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/3689		
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants		

Contaminants Detail(s)

Contaminant Name:	Halogenated Solvents	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Suspected
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Metals - Other	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Metals Priority Pollutants	**Sediment:**	
Groundwater:		**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Polychlorinated biPhenyls (PCB)	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Non-Halogenated Solvents	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Arsenic	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Lead	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Petroleum Products-Unspecified	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Per- and polyfluoroalkyl substances (PFAS)	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	
Surfacewater:		**Bedrock:**	
Air:			

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Non-Halogenated Solvents	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum Products-Unspecified	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		

Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Halogenated Solvents	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Polychlorinated biPhenyls (PCB)	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Polychlorinated biPhenyls (PCB)	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals - Other	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum Products-Unspecified	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Non-Halogenated Solvents	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		

90	***3 of11***	***E***	***0.25 / 1,305.05***	***10.81 / -13***	***STAR FORGE DBA JORGENSEN FORGE LLC 8531 E MARGINAL WAY S Tukwila WA 98108***	***UST***

UST ID:	6163	***Region:***	Northwest
Facility Site ID:	2382	***County:***	King
Site Active:	No	***Latitude:***	47.52624
Responsible Unit:	Northwest	***Longitude:***	-122.30502
Active Tag:			

Alternate Site Names: EARLE M JORGENSEN COMPANY,JORGENSEN FORGE AREA 3 GASOLINE,Jorgensen Forge Corp, MINERALIZED CELL WOOD PRES CO

Tank Summary URL: https://apps.ecology.wa.gov/cleanupsearch/reports/ust/sitesummary/6163

Tank Detail(s)

Tank Name:	1. GASOLINE	***Tank Construction:***	
Tank Status:	Removed	***Tank Capacity:***	
Status Date:	08/06/1996	***Actual Capacity:***	
Install Date:	12/31/1964	***Endorsement Expire:***	
Upgrade Date:		***Tank SFC:***	
Perm Closure Date:		***Dispenser SFC:***	
Tank Material:			
Tank Corrosion Protection:			
Tank Manifold:			
Tank Release Detection:			
Tank Spill Prevention:			
Tank Overfill Prevention:			
Tank Manufacturer:			
Pipe Material:			
Pipe Construction:	Above Ground Piping		
Pipe Corrosion Protection:			
Pipe Install Date:			
Pri Pipe Release Detection:			
Secondary Pipe Rel Detect:			
Pipe Pumping System:			
Pipe Manufacturer:			

Compartments

Compartment No:	1
Compart Capacity:	
Stored Substance:	Leaded Gasoline
Used Substance:	

Tank Detail(s)

Tank Name: 3.
Tank Status: Removed
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Tank Construction:
Tank Capacity:
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity:
Stored Substance: Leaded Gasoline
Used Substance:

Tank Detail(s)

Tank Name: UST-22
Tank Status: Removed
Status Date: 08/18/2023
Install Date:
Upgrade Date:
Perm Closure Date: 06/05/2024
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Tank Construction:
Tank Capacity:
Actual Capacity: 12000
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 12000
Stored Substance: Diesel
Used Substance: Unknown

Tank Detail(s)

Tank Name: UST-26
Tank Status: Removed
Status Date: 08/18/2023
Install Date:
Upgrade Date:
Perm Closure Date: 06/05/2024
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Tank Construction:
Tank Capacity:
Actual Capacity: 15000
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 15000
Stored Substance: Used Oil/Waste Oil
Used Substance: Unknown

Tank Detail(s)

Tank Name: UST-29
Tank Status: Removed
Status Date: 08/18/2023
Install Date:
Upgrade Date:
Perm Closure Date: 06/05/2024
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Tank Construction:
Tank Capacity:
Actual Capacity: 15000
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 15000
Stored Substance: Used Oil/Waste Oil
Used Substance: Unknown

Tank Detail(s)

Tank Name: UST-18
Tank Status: Removed
Status Date: 08/18/2023
Install Date:
Upgrade Date:
Perm Closure Date: 06/05/2024
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:
Tank Construction:
Tank Capacity:
Actual Capacity: 12000
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 12000
Stored Substance: Diesel
Used Substance: Unknown

Tank Detail(s)

Tank Name: UST-19
Tank Status: Removed
Status Date: 08/18/2023
Install Date:
Upgrade Date:
Perm Closure Date: 06/05/2024
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:
Tank Construction:
Tank Capacity:
Actual Capacity: 12000
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 12000
Stored Substance: Diesel
Used Substance: Unknown

Tank Detail(s)

Tank Name: UST-27
Tank Status: Removed
Tank Construction:
Tank Capacity:

Status Date: 08/18/2023
Install Date:
Upgrade Date:
Perm Closure Date: 06/05/2024
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:
Actual Capacity: 15000
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 15000
Stored Substance: Used Oil/Waste Oil
Used Substance: Unknown

Tank Detail(s)

Tank Name: UST-17
Tank Status: Removed
Status Date: 08/18/2023
Install Date:
Upgrade Date:
Perm Closure Date: 06/05/2024
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:
Tank Construction:
Tank Capacity:
Actual Capacity: 12000
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 12000
Stored Substance: Diesel
Used Substance: Unknown

Tank Detail(s)

Tank Name: UST-20
Tank Status: Removed
Status Date: 08/18/2023
Install Date:
Tank Construction:
Tank Capacity:
Actual Capacity: 12000
Endorsement Expire:

Upgrade Date: ***Tank SFC:***
Perm Closure Date: 06/05/2024 ***Dispenser SFC:***
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

Compartment No: 1
Compart Capacity: 12000
Stored Substance: Diesel
Used Substance: Unknown

Tank Detail(s)

Tank Name: UST-28 ***Tank Construction:***
Tank Status: Removed ***Tank Capacity:***
Status Date: 08/18/2023 ***Actual Capacity:*** 15000
Install Date: ***Endorsement Expire:***
Upgrade Date: ***Tank SFC:***
Perm Closure Date: 06/05/2024 ***Dispenser SFC:***
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

Compartment No: 1
Compart Capacity: 15000
Stored Substance: Used Oil/Waste Oil
Used Substance: Unknown

Tank Detail(s)

Tank Name: UST-31 ***Tank Construction:***
Tank Status: Removed ***Tank Capacity:***
Status Date: 08/18/2023 ***Actual Capacity:*** 15000
Install Date: ***Endorsement Expire:***
Upgrade Date: ***Tank SFC:***
Perm Closure Date: 06/05/2024 ***Dispenser SFC:***

Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

Compartment No: 1
Compart Capacity: 15000
Stored Substance: Used Oil/Waste Oil
Used Substance: Unknown

Tank Detail(s)

Tank Name: UST-32
Tank Status: Removed
Status Date: 08/18/2023
Install Date:
Upgrade Date:
Perm Closure Date: 06/05/2024
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:
Tank Construction:
Tank Capacity:
Actual Capacity: 15000
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 15000
Stored Substance: Used Oil/Waste Oil
Used Substance: Unknown

Tank Detail(s)

Tank Name: UST-34
Tank Status: Removed
Status Date: 08/18/2023
Install Date:
Upgrade Date:
Perm Closure Date: 06/05/2024
Tank Material:
Tank Corrosion Protection:
Tank Construction:
Tank Capacity:
Actual Capacity: 15000
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

Compartment No: 1
Compart Capacity: 15000
Stored Substance: Used Oil/Waste Oil
Used Substance: Unknown

Tank Detail(s)

Tank Name: UST-16
Tank Status: Removed
Status Date: 08/18/2023
Install Date:
Upgrade Date:
Perm Closure Date: 06/05/2024
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Tank Construction:
Tank Capacity:
Actual Capacity: 12000
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 12000
Stored Substance: Diesel
Used Substance: Unknown

Tank Detail(s)

Tank Name: UST-15
Tank Status: Removed
Status Date: 08/18/2023
Install Date:
Upgrade Date:
Perm Closure Date: 06/05/2024
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:

Tank Construction:
Tank Capacity:
Actual Capacity: 12000
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

Compartment No: 1
Compart Capacity: 12000
Stored Substance: Diesel
Used Substance: Unknown

Tank Detail(s)

Tank Name: UST-33
Tank Status: Removed
Status Date: 08/18/2023
Install Date:
Upgrade Date:
Perm Closure Date: 06/05/2024
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Tank Construction:
Tank Capacity:
Actual Capacity: 15000
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 15000
Stored Substance: Used Oil/Waste Oil
Used Substance: Unknown

Tank Detail(s)

Tank Name: UST-35
Tank Status: Removed
Status Date: 08/18/2023
Install Date:
Upgrade Date:
Perm Closure Date: 06/05/2024
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:

Tank Construction:
Tank Capacity:
Actual Capacity: 15000
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

Compartment No: 1
Compart Capacity: 15000
Stored Substance: Used Oil/Waste Oil
Used Substance: Unknown

Tank Detail(s)

Tank Name: UST-36
Tank Status: Unknown
Status Date: 12/06/2019
Install Date:
Upgrade Date:
Perm Closure Date:
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Tank Construction:
Tank Capacity:
Actual Capacity: 1800
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity: 1800
Stored Substance: Used Oil/Waste Oil
Used Substance: Unknown

Tank Detail(s)

Tank Name: UST-30
Tank Status: Removed
Status Date: 08/18/2023
Install Date:
Upgrade Date:
Perm Closure Date: 06/05/2024
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:

Tank Construction:
Tank Capacity:
Actual Capacity: 15000
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

Compartment No: 1
Compart Capacity: 15000
Stored Substance: Used Oil/Waste Oil
Used Substance: Unknown

Tank Detail(s)

Tank Name: 2.
Tank Status: Removed
Status Date: 08/06/1996
Install Date: 12/31/1964
Upgrade Date:
Perm Closure Date:
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:
Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Tank Construction:
Tank Capacity:
Actual Capacity:
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Compartments

Compartment No: 1
Compart Capacity:
Stored Substance: Leaded Gasoline
Used Substance:

Tank Detail(s)

Tank Name: UST-21
Tank Status: Removed
Status Date: 08/18/2023
Install Date:
Upgrade Date:
Perm Closure Date: 06/05/2024
Tank Material:
Tank Corrosion Protection:
Tank Manifold:
Tank Release Detection:
Tank Spill Prevention:
Tank Overfill Prevention:
Tank Manufacturer:
Pipe Material:
Pipe Construction:
Pipe Corrosion Protection:

Tank Construction:
Tank Capacity:
Actual Capacity: 12000
Endorsement Expire:
Tank SFC:
Dispenser SFC:

Pipe Install Date:
Pri Pipe Release Detection:
Secondary Pipe Rel Detect:
Pipe Pumping System:
Pipe Manufacturer:

Compartments

Compartment No: 1
Compart Capacity: 12000
Stored Substance: Diesel
Used Substance: Unknown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
90	4 of11	E	0.25 / 1,305.05	10.81 / -13	Jorgensen Forge Corp 8531 E MARGINAL WAY S TUKWILA WA 98108	ALL SITES

Facility/Site ID: 2382
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:
Interaction ID: 110638
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: NONENFNL
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: Jorgensen Forge Corp
Facility Street: 8531 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Non Enforcement Final
Program Name Desc: Water Quality Program
Database Name Desc: Docket Management System
Interact Start Dt: 11/26/2014
Interact End Dt:
Ecology Program: WATQUAL
Prog Database Name: DMS
Latitude: 47.52623366
Longitude: -122.30501878
Facility State: WA

Program ID:
Interaction ID: 4329
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: SCS
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: Jorgensen Forge Corp
Facility Street: 8531 E MARGINAL WAY S
Facility Street 2:
Facility Alternate: Jorgensen Forge Corp
Interaction Desc: State Cleanup Site
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System
Interact Start Dt: 1/8/1992
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.52623366
Longitude: -122.30501878
Facility State: WA

Program ID:
Interaction ID: 4330
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: ENFORFNL
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: Jorgensen Forge Corp
Facility Street: 8531 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Enforcement Final
Program Name Desc: Toxics Cleanup Program
Interact Start Dt: 2/28/2007
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: DMS
Latitude: 47.52623366
Longitude: -122.30501878
Facility State: WA

Database Name Desc: Docket Management System

Program ID: 6163
Interaction ID: 133471
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: LUST
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: Jorgensen Forge Corp
Facility Street: 8531 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: LUST Facility
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System
Interact Start Dt: 2/26/1991
Interact End Dt: 10/11/1999
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.52623366
Longitude: -122.30501878
Facility State: WA

Program ID: WAD000602813
Interaction ID: 4322
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: HWG
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: Jorgensen Forge Corp
Facility Street: 8531 E MARGINAL WAY S
Facility Street 2:
Facility Alternate: STAR FORGE LLC DBA JORGENSEN FORGE
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 7/16/1980
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52623366
Longitude: -122.30501878
Facility State: WA

Program ID: WAD000602813
Interaction ID: 4326
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWP
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: Jorgensen Forge Corp
Facility Street: 8531 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Planner
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Reporting
Interact Start Dt: 1/1/1992
Interact End Dt: 4/8/2016
Ecology Program: HAZWASTE
Prog Database Name: HWPPRT
Latitude: 47.52623366
Longitude: -122.30501878
Facility State: WA

Program ID: WAD000602813
Interaction ID: 4324
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: TIER2
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: Jorgensen Forge Corp
Facility Street: 8531 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Emergency/Haz Chem Rpt TIER2
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Emergency Planning & Community Right-to-Know Act
Interact Start Dt: 1/1/1988
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: EPCRA
Latitude: 47.52623366
Longitude: -122.30501878
Facility State: WA

Program ID: 6163
Interaction ID: 133472
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: IRAP
Facility City: TUKWILA
Facility Zip: 98108
Interact Start Dt: 9/13/1999
Interact End Dt: 10/11/1999
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.52623366
Longitude: -122.30501878
Facility State: WA

Facility Company: Jorgensen Forge Corp
Facility Street: 8531 E MARGINAL WAY S
Facility Street 2:
Facility Alternate: JORGENSEN FORGE AREA 3 GASOLINE
Interaction Desc: Independent Remedial Actn Prg
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System

Program ID: 6163
Interaction ID: 133473
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: UST
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: Jorgensen Forge Corp
Facility Street: 8531 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Underground Storage Tank
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Underground Storage Tanks

Interact Start Dt: 3/20/2000
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: UST
Latitude: 47.52623366
Longitude: -122.30501878
Facility State: WA

Program ID: WAD000602813
Interaction ID: 4323
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: TRI
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: Jorgensen Forge Corp
Facility Street: 8531 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Toxics Release Inventory
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Emergency Planning & Community Right-to-Know Act

Interact Start Dt: 1/1/1987
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: EPCRA
Latitude: 47.52623366
Longitude: -122.30501878
Facility State: WA

Program ID: C_033_13460
Interaction ID: 80291
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: AQLA
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: Jorgensen Forge Corp
Facility Street: 8531 E MARGINAL WAY S
Facility Street 2:
Facility Alternate: Jorgensen Forge Corp
Interaction Desc: Air Qual Local Authority Reg
Program Name Desc: Air Quality Progrm
Database Name Desc: Air Quality Site Info System

Interact Start Dt: 1/1/2007
Interact End Dt:
Ecology Program: AIRQUAL
Prog Database Name: AIRSIS
Latitude: 47.52623366
Longitude: -122.30501878
Facility State: WA

Program ID:
Interaction ID: 118995
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: ENFORFNL
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: Jorgensen Forge Corp
Facility Street: 8531 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Enforcement Final
Program Name Desc: Water Quality Program
Database Name Desc: Docket Management System

Interact Start Dt: 8/2/2016
Interact End Dt:
Ecology Program: WATQUAL
Prog Database Name: DMS
Latitude: 47.52623366
Longitude: -122.30501878
Facility State: WA

Program ID: NW0314
Interact Start Dt: 9/13/1999

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

Interaction ID:	4328	**Interact End Dt:**	6/8/2006
Interaction Status:	I	**Ecology Program:**	TOXICS
Interac Stat Desc:	Inactive	**Prog Database Name:**	ISIS
Interaction Type:	VOLCLNST	**Latitude:**	47.52623366
Facility City:	TUKWILA	**Longitude:**	-122.30501878
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Jorgensen Forge Corp		
Facility Street:	8531 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:	Jorgensen Forge Corp		
Interaction Desc:	Voluntary Cleanup Sites		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Integrated Site Info System		

Program ID:	WAR003231	**Interact Start Dt:**	5/15/1998
Interaction ID:	81055	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Active	**Prog Database Name:**	PARIS
Interaction Type:	INDSWGP	**Latitude:**	47.52623366
Facility City:	TUKWILA	**Longitude:**	-122.30501878
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Jorgensen Forge Corp		
Facility Street:	8531 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:	JORGENSEN FORGE CORP		
Interaction Desc:	Industrial SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Program ID:	WAD000602813	**Interact Start Dt:**	5/5/2017
Interaction ID:	122408	**Interact End Dt:**	4/26/2019
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	HWPPRT
Interaction Type:	HWP	**Latitude:**	47.52623366
Facility City:	TUKWILA	**Longitude:**	-122.30501878
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Jorgensen Forge Corp		
Facility Street:	8531 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:	Jorgensen Forge Corp		
Interaction Desc:	Hazardous Waste Planner		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Reporting		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	4
Horizontal:	Unknown	**Horz Coll Meth Cd:**	4
Horizont 1:	WGS84	**Location Verified:**	
Horizont 2:	Address	**GIS Latitude:**	47.52624
Geo Loc ID:	2382	**GIS Longitude:**	-122.30502
Facility Name:	Jorgensen Forge Corp		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
90	5 of11	E	0.25 / 1,305.05	10.81 / -13	Jorgensen Forge Area 3 Gasoline 8531 E MARGINAL WAY S SEATTLE WA 98108	CSCSL NFA

Fac Site ID:		**Fac Site ID (OD):**	36575469
Cleanup Site ID:		**Cleanup SiteID (OD):**	5956
Site Status:		**Site Status (OD):**	No Further Action
NFA Date:		**Rank (OD):**	
Responsible Unit:		**Has Env Coven (OD):**	
Has Insti Control:		**Respon Unit (OD):**	Northwest
Region:		**Region (OD):**	Northwest
County:		**County (OD):**	King
Latitude:		**Latitude (OD):**	47.526161

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

Longitude: **Longitude (OD):** -122.304153
NFA Reason:
Location (OD): ""
(47.526161, -122.304153)
Periodic Review Required:
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/5956
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/5956
Data Source(s): Cleanup Sites (Open Data Portal)
Alternate Site Names:

90	6 of11	E	0.25 / 1,305.05	10.81 / -13	**Jorgensen Forge Area 3 Gasoline** **8531 E MARGINAL WAY S** **TUKWILA WA 98108**	LUST

Facility Site ID: 2382 **County:** King
Cleanup Site ID: 5956 **Latitude:** 47.52624
Responsible Unit: Northwest **Longitude:** -122.30502
Region: Northwest
Alternate Site Names: EARLE M JORGENSEN COMPANY,Jorgensen Forge Corp,MINERALIZED CELL WOOD PRES CO,STAR FORGE DBA JORGENSEN FORGE LLC
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/5956
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/5956

Tank Detail(s)

UST ID: 6163 **Status Date:** 03/07/2017
LUST ID: 788 **Release Date:** 02/26/1991
LUST Status: LUST - NFA

Contaminants Detail(s)

Contaminant Name: Petroleum-Gasoline **Sediment:**
Groundwater: Remediated-Below **Air:**
Surfacewater: **Bedrock:**
Soil: Remediated-Below

90	7 of11	E	0.25 / 1,305.05	10.81 / -13	**Jorgensen Forge Corp** **8531 E MARGINAL WAY S** **TUKWILA WA 98108**	VCP

Facility Site ID: 2382 **County:** King
Cleanup Site ID: 3689 **Latitude:** 47.52624
Region: Northwest **Longitude:** -122.30502
Alternate Site Names: EARLE M JORGENSEN COMPANY,JORGENSEN FORGE AREA 3 GASOLINE,MINERALIZED CELL WOOD PRES CO,STAR FORGE DBA JORGENSEN FORGE LLC
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/3689
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/3689
Data Source(s): DEC Cleanup and Tank Search Confirmed and Suspected Contaminated Sites; All Cleanup Sites in Washington State

WA ECY Toxics Cleanup Program - Confirmed and Suspected Contaminated Sites List

Site Status: Cleanup Started
Current VCP:
Past VCP: Yes
Site Rank: 1 - Highest Assessed Risk
Responsible Unit: Northwest
Has Inst Control:

WA ECY Toxics Cleanup Program - Confirmed and Suspected Contaminated Sites List - Contaminants

Contaminant Name: Arsenic

Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil:
Sediment:
Air:
Bedrock:

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

Contaminant Name: Lead
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil:
Sediment:
Air:
Bedrock:

Contaminant Name: Non-Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

Contaminant Name: Per- and polyfluoroalkyl substances (PFAS)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil:
Sediment:
Air:
Bedrock:

Contaminant Name: Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Suspected
Sediment:
Air:

Bedrock:

WA ECY Toxics Cleanup Program - All Statewide Cleanup Sites

Site Status: Cleanup Started
Site Rank: 1 - Highest Assessed Risk
Has Inst Control:
Current VCP:
Past VCP: Yes
Responsible Unit: Northwest
Database Creation Date: 07/10/1991
Periodic Review Required:

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

Contaminant Name: Non-Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Lead
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil:
Sediment:
Air:
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Per- and polyfluoroalkyl substances (PFAS)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil:
Sediment:
Air:
Bedrock:

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

Contaminant Name: Petroleum Products-Unspecified
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels

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

Sediment:
Air:
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Arsenic
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil:
Sediment:
Air:
Bedrock:

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90 | ***8 of11*** | ***E*** | ***0.25 / 1,305.05*** | ***10.81 / -13*** | ***Jorgensen Forge Area 3 Gasoline 8531 E MARGINAL WAY S TUKWILA WA 98108*** | ***CSCSL NFA***

Fac Site ID: 2382
Cleanup Site ID: 5956
Site Status: NFA
NFA Date: 03/07/2017
Responsible Unit: Northwest
Has Insti Control:
Region: Northwest
County: King
Latitude: 47.52624
Longitude: -122.30502
NFA Reason: Independent Remedial Action Program Review
Location (OD):
Periodic Review Required:
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/5956
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/5956
Data Source(s): No Futher Action Sites List
Alternate Site Names:

Fac Site ID (OD):
Cleanup SiteID (OD):
Site Status (OD):
Rank (OD):
Has Env Coven (OD):
Respon Unit (OD):
Region (OD):
County (OD):
Latitude (OD):
Longitude (OD):

EARLE M JORGENSEN COMPANY,Jorgensen Forge Corp,MINERALIZED CELL WOOD PRES CO,STAR FORGE DBA JORGENSEN FORGE LLC

NFA Contaminants Detail(s)

Contaminant Name: Petroleum-Gasoline
Groundwater: Remediated-Below
Surfacewater:
Soil: Remediated-Below
Sediment:
Air:
Bedrock:

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90 | ***9 of11*** | ***E*** | ***0.25 / 1,305.05*** | ***10.81 / -13*** | ***Jorgensen Forge Corp 8531 E Marginal Wy S Tukwila WA 98108*** | ***AIR PERMITS***

Year: 2011
Pm10: 0
Pm2 5: 0
VOC:
Sulfur Dioxide (So2):
Nitrogen Oxides (Nox): 27.658
Carbon Monoxide (Co): 27.856

Category:
County: KING
Latitude: 47.526432
Longitude: -122.304842

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Ammonia (Nh3):						
Permitting Agency:	Puget Sound Clean Air Agency					
90	10 of11	E	0.25 / 1,305.05	10.81 / -13	STAR FORGE LLC DBA JORGENSEN FORGE 8531 E MARGINAL WAY S SEATTLE WA 98108	RCRA LQG

EPA Handler ID: WAD000602813
Gen Status Universe: Large Quantity Generator
Contact Name: WAYNE TURK
Contact Address: 8531 E. MARGINAL WAY S. , , SEATTLE , WA, 98108-4018 , US
Contact Phone No and Ext: 206-255-8177
Contact Email: WTURK@JORGENSENFORGE.COM
Contact Country: US
County Name: KING
EPA Region: 10
Land Type: Private
Receive Date: 20240408
Location Latitude: 47.52652
Location Longitude: -122.30309
Recycler Activity?: NO
Recycler Activity Note: This facility has no indication of Recycling Activity.

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Oct, 2024.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20151008
Scheduled Compliance Date: 20160115
Return to Compliance: Documented
Actual Return to Compl: 20160108
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20151124
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20151008
Scheduled Compliance Date: 20160115
Return to Compliance: Documented

Actual Return to Compl: 20160108
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20151124
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20151008
Scheduled Compliance Date: 20160115
Return to Compliance: Documented
Actual Return to Compl: 20160108
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20151124
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Preparedness and Prevention
Violation Type: 264.C
Violation Determined Date: 20151008
Scheduled Compliance Date: 20160115
Return to Compliance: Documented
Actual Return to Compl: 20160108
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20151124
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Container Use and Management
Violation Type: 265.I
Violation Determined Date: 20151008
Scheduled Compliance Date: 20160115
Return to Compliance: Documented
Actual Return to Compl: 20160108
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20151124
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20151008
Scheduled Compliance Date: 20160115
Return to Compliance: Documented
Actual Return to Compl: 20160108
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20151124
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20130903
Scheduled Compliance Date: 20131104
Return to Compliance: Unverifiable
Actual Return to Compl: 20131031
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20131001
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20130903
Scheduled Compliance Date: 20131104
Return to Compliance: Documented
Actual Return to Compl: 20131031
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20131001
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20130903
Scheduled Compliance Date: 20131104
Return to Compliance: Documented
Actual Return to Compl: 20131031
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20131001
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards

Violation Type: 264.B
Violation Determined Date: 20130903
Scheduled Compliance Date: 20131104
Return to Compliance: Unverifiable
Actual Return to Compl: 20131031
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20131001
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Generators
Violation Type: 279.C
Violation Determined Date: 20130903
Scheduled Compliance Date: 20131104
Return to Compliance: Documented
Actual Return to Compl: 20131031
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20131001
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20110330
Scheduled Compliance Date: 20110523
Return to Compliance: Documented
Actual Return to Compl: 20110519
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20110330
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Preparedness and Prevention
Violation Type: 264.C
Violation Determined Date: 20110330
Scheduled Compliance Date: 20110523
Return to Compliance: Documented
Actual Return to Compl: 20110519
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20110330
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Generators
Violation Type: 279.C
Violation Determined Date: 20110330
Scheduled Compliance Date: 20110523
Return to Compliance: Documented
Actual Return to Compl: 20110519
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20110330
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20070215
Scheduled Compliance Date: 20070305
Return to Compliance: Documented
Actual Return to Compl: 20070220
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20070227
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20070215
Scheduled Compliance Date: 20070309
Return to Compliance: Documented
Actual Return to Compl: 20070309
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20070227
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -200(1)(e) / -330
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010306
Scheduled Compliance Date: 20010416
Return to Compliance: Documented
Actual Return to Compl: 20010416
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20010329
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 200(1)(b) & 630(7)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19980924
Scheduled Compliance Date: 19981106
Return to Compliance: Observed
Actual Return to Compl: 19981109
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19981006
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 200(1)(e) &330
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19980924
Scheduled Compliance Date: 19981109
Return to Compliance: Observed
Actual Return to Compl: 19981111
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19981006
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 200(1)(c) & (1)(d)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19980924
Scheduled Compliance Date: 19981009
Return to Compliance: Observed
Actual Return to Compl: 19981103
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL

Enforcement Action Date: 19981006
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 170 &070
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19980924
Scheduled Compliance Date: 19981106
Return to Compliance: Observed
Actual Return to Compl: 19981111
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19981006
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 200(1)(b)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19980924
Scheduled Compliance Date: 19981009
Return to Compliance: Observed
Actual Return to Compl: 19981103
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19981006
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19880901

Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19880901
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Manifest
Violation Type: 262.B
Violation Determined Date: 19880901
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19880901
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19880901
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19880901
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19880601
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19880601
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19880601
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19880601
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19831108
Scheduled Compliance Date: 19840323
Return to Compliance: Observed
Actual Return to Compl: 19840502

Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19840222
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20201118
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20200917
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20200722
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20200210
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20190523
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20151008
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20160108
Evaluation Agency: State

Evaluation Start Date: 20151008
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Preparedness and Prevention
Return to Compliance Date: 20160108
Evaluation Agency: State

Evaluation Start Date: 20151008
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20160108
Evaluation Agency: State

Evaluation Start Date: 20151008
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD IS-Container Use and Management

Return to Compliance Date: 20160108
Evaluation Agency: State

Evaluation Start Date: 20151008
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20160108
Evaluation Agency: State

Evaluation Start Date: 20151008
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20160108
Evaluation Agency: State

Evaluation Start Date: 20130903
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Used Oil - Generators
Return to Compliance Date: 20131031
Evaluation Agency: State

Evaluation Start Date: 20130903
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20131031
Evaluation Agency: State

Evaluation Start Date: 20130903
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - Records/Reporting
Return to Compliance Date: 20131031
Evaluation Agency: State

Evaluation Start Date: 20130903
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20131031
Evaluation Agency: State

Evaluation Start Date: 20110330
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20110519
Evaluation Agency: State

Evaluation Start Date: 20110330
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Used Oil - Generators
Return to Compliance Date: 20110519
Evaluation Agency: State

Evaluation Start Date: 20110330
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Preparedness and Prevention
Return to Compliance Date: 20110519
Evaluation Agency: State

Evaluation Start Date: 20070215
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20070220
Evaluation Agency: State

Evaluation Start Date: 20070215
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20070309
Evaluation Agency: State

Evaluation Start Date: 20021018
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20010306
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20010416
Evaluation Agency: State

Evaluation Start Date: 19980924
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19981103
Evaluation Agency: State

Evaluation Start Date: 19980924
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19981109
Evaluation Agency: State

Evaluation Start Date: 19980924
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19981111
Evaluation Agency: State

Evaluation Start Date: 19880901
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19880901
Evaluation Agency: EPA

Evaluation Start Date: 19880901
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: LDR - General
Return to Compliance Date: 19880901
Evaluation Agency: EPA

Evaluation Start Date: 19880901
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: Generators - Manifest
Return to Compliance Date: 19880901
Evaluation Agency: EPA

Evaluation Start Date: 19880601
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19880601
Evaluation Agency: EPA Contractor/Grantee

Evaluation Start Date: 19880601
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: LDR - General
Return to Compliance Date: 19880601
Evaluation Agency: EPA Contractor/Grantee

Evaluation Start Date: 19831108
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19840502
Evaluation Agency: State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No
Recycler Activity:	No
Recycler Activity Without Storage:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19901231
Handler Name:	EARLE M JORGENSEN COMPANY
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	19930901
Handler Name:	EARLE M JORGENSEN COMPANY
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19931231
Handler Name:	JORGENSEN FORGE CORP
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	K061
Waste Code Description:	EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	19940101
Handler Name:	JORGENSEN FORGE CORP
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19940301
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19950101
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

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

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19960301
Handler Name: JORGENSEN FORGE
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19960321
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 19970304
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 19980227
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 19980227
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 19990224
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20000301
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20000301
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20010302
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20020220
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20020220
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 11
Receive Date: 20030305
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20031231
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 12
Receive Date: 20040303
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20050324
Handler Name: JORGENSEN FORGE CORP

Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20051231
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 14
Receive Date: 20060228
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 15
Receive Date: 20070206
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20071231
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 16
Receive Date: 20080219
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 17
Receive Date: 20090309
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001

Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: K061
Waste Code Description: EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100223
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: K061
Waste Code Description: EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: WT01

Waste Code Description: Washington State Extremely Hazardous Toxic Waste with a toxic constituents concentration greater than or equal to 1.0%, determined by biological testing methods or a book designation procedure.

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

Hazardous Waste Handler Details

Sequence No: 18
Receive Date: 20100223
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 19
Receive Date: 20110107
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20110617
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 20
Receive Date: 20110617
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20120227
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: K061
Waste Code Description: EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.

Hazardous Waste Handler Details

Sequence No: 21
Receive Date: 20120227
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 22
Receive Date: 20130102
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Handler Details

Sequence No: 23
Receive Date: 20130121
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, 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.

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20140224
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: K061
Waste Code Description: EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.

Hazardous Waste Code: WPCB
Waste Code Description: Washington State Dangerous PCB Waste containing polychlorinated biphenyls at concentrations of 2 parts per million or greater from specific sources: discarded transformers, capacitors or bushings containing (except when drained of all free flowing liquid) and the following wastes generated from the salvaging, rebuilding, or discarding of transformers, capacitors or bushings containing polychlorinated biphenyls (PCB) at concentrations of 2 parts per million or greater: Cooling and insulating fluids and cores, including core papers.

Hazardous Waste Handler Details

Sequence No: 24
Receive Date: 20140224
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: K061
Waste Code Description: EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.

Hazardous Waste Handler Details

Sequence No: 25
Receive Date: 20150305
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: K061
Waste Code Description: EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20160316
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Handler Details

Sequence No: 26
Receive Date: 20160316
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Handler Details

Sequence No: 27
Receive Date: 20170213
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

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

Hazardous Waste Handler Details

Sequence No: 28
Receive Date: 20170411

Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

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

Hazardous Waste Handler Details

Sequence No: 29
Receive Date: 20180314
Handler Name: JORGENSEN FORGE CORP
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

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

Hazardous Waste Handler Details

Sequence No: 30
Receive Date: 20180316
Handler Name: STAR FORGE LLC DBA JORGENSEN FORGE
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

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

Hazardous Waste Handler Details

Sequence No: 31
Receive Date: 20190523
Handler Name: STAR FORGE LLC DBA JORGENSEN FORGE
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Handler Details

Sequence No: 32
Receive Date: 20200226
Handler Name: STAR FORGE LLC DBA JORGENSEN FORGE
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20200511
Handler Name: STAR FORGE LLC DBA JORGENSEN FORGE
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 33
Receive Date: 20200511
Handler Name: STAR FORGE LLC DBA JORGENSEN FORGE
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 34
Receive Date: 20210126
Handler Name: STAR FORGE LLC DBA JORGENSEN FORGE
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: K061
Waste Code Description: EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.

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

Hazardous Waste Handler Details

Sequence No: 35
Receive Date: 20210226
Handler Name: STAR FORGE LLC DBA JORGENSEN FORGE
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: K061
Waste Code Description: EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.

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

Hazardous Waste Handler Details

Sequence No: 36
Receive Date: 20220228
Handler Name: STAR FORGE LLC DBA JORGENSEN FORGE
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

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

Hazardous Waste Handler Details

Sequence No: 37
Receive Date: 20230228
Handler Name: STAR FORGE LLC DBA JORGENSEN FORGE
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Waste Code Details

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Handler Details

Sequence No: 38
Receive Date: 20230315
Handler Name: STAR FORGE LLC DBA JORGENSEN FORGE
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 39
Receive Date: 20230330
Handler Name: STAR FORGE LLC DBA JORGENSEN FORGE
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Waste Code Details

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Handler Details

Sequence No: 40
Receive Date: 20240301
Handler Name: STAR FORGE LLC DBA JORGENSEN FORGE
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: K061
Waste Code Description: EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20240408
Handler Name: STAR FORGE LLC DBA JORGENSEN FORGE
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: K061

Waste Code Description: EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

Hazardous Waste Handler Details

Sequence No: 41
Receive Date: 20240408
Handler Name: STAR FORGE LLC DBA JORGENSEN FORGE
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: K061
Waste Code Description: EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: STAR FORGE LLC DBA JORGENSEN FOREGE
Dt Became Current: 19920327
Dt Ended Current:
Phone: 206-255-8177
Source Type: Notification
Street No:
Street 1: 8531 E. MARGINAL WAY S.
Street 2:
City: SEATTLE
State: WA
Country: US
Zip Code: 98108

Owner/Operator Ind: Current Owner
Type: Private
Name: STAR FORGE LLC DBA JORGENSEN FORGE
Dt Became Current: 19920327
Dt Ended Current:
Phone: 206-762-1100
Source Type: Annual/Biennial Report update with Notification
Street No:
Street 1: 8531 E MARGINAL WAY S
Street 2:
City: SEATTLE
State: WA
Country: US
Zip Code: 98108

Owner/Operator Ind: Current Owner
Type: Private
Name: LINNE, LEE
Dt Became Current:
Dt Ended Current:
Phone: 206-762-1100
Street No:
Street 1: 8531 E MARGINAL WAY S
Street 2:
City: SEATTLE
State: WA
Country: US

Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8531 E. MARGINAL WAY S.
Name:	STAR FORGE LLC DBA JORGENSEN FORGE	**Street 2:**	
Dt Became Current:	19920327	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-255-8177	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8531 E MARGINAL WAY S
Name:	STAR FORGE LLC DBA JORGENSEN FORGE	**Street 2:**	
Dt Became Current:	19920327	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-1100	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8531 E MARGINAL WAY S
Name:	JORGENSEN FORGE	**Street 2:**	
Dt Became Current:		**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-1100	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98108-4018
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8531 E MARGINAL WAY S
Name:	JORGENSEN FORGE CORP	**Street 2:**	
Dt Became Current:		**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8531 E. MARGINAL WAY S.
Name:	JORGENSEN FORGE CORPORATION	**Street 2:**	
Dt Became Current:		**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8531 E. MARGINAL WAY S.
Name:	JORGENSEN FORGE CORPORATION	**Street 2:**	
Dt Became Current:		**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-1100	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8531 E MARGINAL WAY S
Name:	JORGENSEN FORGE CORP	**Street 2:**	
Dt Became Current:		**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-1100	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8531 E MARGINAL WAY S
Name:	STAR FORGE LLC DBA JORGENSEN FOREGE	**Street 2:**	
Dt Became Current:		**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-1100	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8531 E. MARGINAL WAY S.
Name:	JORGENSEN FORGE CORPORATION	**Street 2:**	
Dt Became Current:	19970101	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98108-4018

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8531 E MARGINAL WAY S
Name:	JORGENSEN FORGE	**Street 2:**	
Dt Became Current:	19920327	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-1100	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98108-4018

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8531 E MARGINAL WAY S
Name:	JORGENSEN FORGE CORP	**Street 2:**	
Dt Became Current:		**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-1100	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98108-4018

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8531 E MARGINAL WAY S
Name:	STAR FORGE LLC DBA JORGENSEN FORGE	**Street 2:**	
Dt Became Current:	20180316	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-255-8177	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8531 E. MARGINAL WAY S.
Name:	JORGENSEN FORGE CORPORATION	**Street 2:**	
Dt Became Current:	19920327	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-1100	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98108-4018

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8531 E MARGINAL WAY S
Name:	STAR FORGE LLC DBA JORGENSEN FOREGE	**Street 2:**	
Dt Became Current:	20180316	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-255-8177	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8531 E. MARGINAL WAY S.
Name:	JORGENSEN FORGE J	**Street 2:**	
Dt Became Current:	19920327	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-1100	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98108-4018

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8531 E MARGINAL WAY S
Name:	JORGENSEN FORGE CORP	**Street 2:**	
Dt Became Current:		**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8531 E. MARGINAL WAY S.
Name:	STAR FORGE LLC DBA JORGENSEN	**Street 2:**	

FOREGE

Dt Became Current:	19920327	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-1100	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8531 E MARGINAL WAY S
Name:	JORGENSEN FORGE	**Street 2:**	
Dt Became Current:		**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-1100	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8531 E. MARGINAL WAY S.
Name:	STAR FORGE LLC DBA JORGENSEN FOREGE	**Street 2:**	
Dt Became Current:	19920327	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-255-8177	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8531 E MARGINAL WAY S
Name:	JORGENSEN FORGE J	**Street 2:**	
Dt Became Current:	19920327	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-1100	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98108-4018

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8531 E MARGINAL WAY S
Name:	JORGENSEN FORGE	**Street 2:**	
Dt Became Current:	19960614	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-1100	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8531 E MARGINAL WAY S
Name:	STAR FORGE LLC DBA JORGENSEN FOREGE	**Street 2:**	
Dt Became Current:	20180316	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-1100	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8531 E. MARGINAL WAY S.
Name:	STAR FORGE LLC DBA JORGENSEN FORGE	**Street 2:**	
Dt Became Current:	19920327	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-255-8177	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8531 E MARGINAL WAY S
Name:	STAR FORGE LLC DBA JORGENSEN FORGE	**Street 2:**	
Dt Became Current:	20180316	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-255-8177	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8531 E MARGINAL WAY S
Name:	JORGENSEN FORGE	**Street 2:**	

Dt Became Current:	19920327	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-1100	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	8531 E. MARGINAL WAY S.
Name:	STAR FORGE LLC DBA JORGENSEN FOREGE	**Street 2:**	
Dt Became Current:		**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-762-1100	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8531 E MARGINAL WAY S
Name:	STAR FORGE LLC DBA JORGENSEN FOREGE	**Street 2:**	
Dt Became Current:	20180316	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:	206-255-8177	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8531 E MARGINAL WAY S
Name:	JORGENSEN FORGE	**Street 2:**	
Dt Became Current:	19960614	**City:**	SEATTLE
Dt Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98108-4018

Historical Handler Details

Receive Dt:	20240408
Generator Code Description:	Large Quantity Generator
Handler Name:	STAR FORGE LLC DBA JORGENSEN FORGE
Receive Dt:	20240301
Generator Code Description:	Large Quantity Generator
Handler Name:	STAR FORGE LLC DBA JORGENSEN FORGE
Receive Dt:	20230330
Generator Code Description:	Not a Generator, Verified
Handler Name:	STAR FORGE LLC DBA JORGENSEN FORGE
Receive Dt:	20230315
Generator Code Description:	Not a Generator, Verified
Handler Name:	STAR FORGE LLC DBA JORGENSEN FORGE
Receive Dt:	20230228
Generator Code Description:	Not a Generator, Verified
Handler Name:	STAR FORGE LLC DBA JORGENSEN FORGE
Receive Dt:	20220228
Generator Code Description:	Very Small Quantity Generator
Handler Name:	STAR FORGE LLC DBA JORGENSEN FORGE
Receive Dt:	20210226
Generator Code Description:	Large Quantity Generator
Handler Name:	STAR FORGE LLC DBA JORGENSEN FORGE
Receive Dt:	20210126
Generator Code Description:	Large Quantity Generator
Handler Name:	STAR FORGE LLC DBA JORGENSEN FORGE
Receive Dt:	20200511
Generator Code Description:	Large Quantity Generator
Handler Name:	STAR FORGE LLC DBA JORGENSEN FORGE

Receive Dt: 20200511
Generator Code Description: Large Quantity Generator
Handler Name: STAR FORGE LLC DBA JORGENSEN FORGE

Receive Dt: 20200226
Generator Code Description: Large Quantity Generator
Handler Name: STAR FORGE LLC DBA JORGENSEN FORGE

Receive Dt: 20190523
Generator Code Description: Small Quantity Generator
Handler Name: STAR FORGE LLC DBA JORGENSEN FORGE

Receive Dt: 20180316
Generator Code Description: Small Quantity Generator
Handler Name: STAR FORGE LLC DBA JORGENSEN FORGE

Receive Dt: 20180314
Generator Code Description: Small Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20170411
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20170213
Generator Code Description: Very Small Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20160316
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20160316
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20150305
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20140224
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20140224
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20130121
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20130102
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20120227
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20120227
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20110617
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20110617
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20110107
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20100223
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20100223
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20090309
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20080219
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20071231
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20070206
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20060228
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20051231
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20050324
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20040303
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20031231
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20030305
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20020220
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20020220
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20010302
Generator Code Description: Large Quantity Generator
Handler Name: JORGENSEN FORGE CORP

Receive Dt: 20000301

Generator Code Description:	Large Quantity Generator
Handler Name:	JORGENSEN FORGE CORP
Receive Dt:	20000301
Generator Code Description:	Large Quantity Generator
Handler Name:	JORGENSEN FORGE CORP
Receive Dt:	19990224
Generator Code Description:	Large Quantity Generator
Handler Name:	JORGENSEN FORGE CORP
Receive Dt:	19980227
Generator Code Description:	Large Quantity Generator
Handler Name:	JORGENSEN FORGE CORP
Receive Dt:	19980227
Generator Code Description:	Large Quantity Generator
Handler Name:	JORGENSEN FORGE CORP
Receive Dt:	19970304
Generator Code Description:	Large Quantity Generator
Handler Name:	JORGENSEN FORGE CORP
Receive Dt:	19960321
Generator Code Description:	Large Quantity Generator
Handler Name:	JORGENSEN FORGE CORP
Receive Dt:	19960301
Generator Code Description:	Large Quantity Generator
Handler Name:	JORGENSEN FORGE
Receive Dt:	19950101
Generator Code Description:	Not a Generator, Verified
Handler Name:	JORGENSEN FORGE CORP
Receive Dt:	19940301
Generator Code Description:	Large Quantity Generator
Handler Name:	JORGENSEN FORGE CORP
Receive Dt:	19940101
Generator Code Description:	Not a Generator, Verified
Handler Name:	JORGENSEN FORGE CORP
Receive Dt:	19931231
Generator Code Description:	Large Quantity Generator
Handler Name:	JORGENSEN FORGE CORP
Receive Dt:	19930901
Generator Code Description:	Large Quantity Generator
Handler Name:	EARLE M JORGENSEN COMPANY
Receive Dt:	19901231
Generator Code Description:	Large Quantity Generator
Handler Name:	EARLE M JORGENSEN COMPANY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
90	11 of11	E	0.25 / 1,305.05	10.81 / -13	Jorgensen Forge Corp 8531 E MARGINAL WAY S TUKWILA WA 98108	PFAS CONF

Facility Site ID:	2382	**Responsible Unit:**	Northwest
Cleanup Site ID:	3689	**County:**	King
Site Status:	Cleanup Started	**Region:**	Northwest
Site Rank:	1 - Highest Assessed Risk	**Zip Code:**	98108
INST Control:		**Latitude:**	47.52624
Past VCP:	Yes	**Longitude:**	-122.30502
Current VCP:			
Alt Site Names:	EARLE M JORGENSEN COMPANY,JORGENSEN FORGE AREA 3 GASOLINE,MINERALIZED CELL WOOD PRES CO,STAR FORGE DBA JORGENSEN FORGE LLC		

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

Details

Groundwater:	Confirmed Above Cleanup Levels	***Sediment:***	
Surface Water:		***Air:***	
Soil:		***Bedrock:***	
Contaminant Name:	Per- and polyfluoroalkyl substances (PFAS)		
Site Name:	Jorgensen Forge Corp		

91	*1 of5*	*SW*	*0.26 / 1,347.33*	*23.53 / 0*	***Warners Auto Repair*** ***9001 14TH AVE S*** ***SEATTLE WA 98108***	***CSCSL***

Fac Site ID:	1661671	***Responsible Unit:***	Northwest
Cleanup Site ID:	7438	***Fac Site ID (OD):***	1661671
Site Status:	Cleanup Started	***Cleanup SiteID(OD):***	7438
Site Rank:	5 - Lowest Assessed Risk	***Site Rank (OD):***	5 - Lowest Assessed Risk
Current VCP:		***Has Env Coven (OD):***	
Past VCP:		***Respon Unit (OD):***	Northwest
Has Inst Control:		***County (OD):***	King
County:	King	***Region (OD):***	Northwest
Region:	Northwest	***Longitude (OD):***	-122.315283
Latitude:	47.5228250927324	***Latitude (OD):***	47.522864
Longitude:	-122.315336366164		
Site Name:	Warners Auto Repair		
Address:	9001 14TH AVE S		
City:	SEATTLE		
Zip Code:	98108		
Site Status (OD):	Awaiting Cleanup		
Site Name (OD):	Warners Auto Repair		
Address (OD):	9001 14th Ave S		
City (OD):	Seattle		
Zipcode (OD):	98108		
Location (OD):	"" (47.522864, -122.315283)		
Alternate Site Names:	ARTHUR J WARNER,Warners Foreign Auto Repair		
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/7438		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/7438		

Contaminants Detail(s)

Contaminant Name:	Benzene
Groundwater:	
Surfacewater:	
Soil:	Suspected
Sediment:	
Air:	
Bedrock:	

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

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

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

Open Data Portal - Media and Contaminants as of September 2024

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

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

Contaminant: Benzene
Contaminant Media: Soil
Contaminant Status: Suspected

91	2 of5	SW	0.26 / 1,347.33	23.53 / 0	Warners Foreign Auto Repair 9001 14TH AVE S SEATTLE WA 98108	ALL SITES

Facility/Site ID: 1661671
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAD988495040
Interaction ID: 9021
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Warners Foreign Auto Repair
Facility Street: 9001 14TH AVE S
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 10/8/1991
Interact End Dt: 12/31/2004
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52281888
Longitude: -122.31530701
Facility State: WA

Program ID:
Interaction ID: 108630
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: SCS
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Warners Foreign Auto Repair
Facility Street: 9001 14TH AVE S
Facility Street 2:
Facility Alternate: Warners Auto Repair
Interaction Desc: State Cleanup Site
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System
Interact Start Dt: 8/8/2011
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.52281888
Longitude: -122.31530701
Facility State: WA

Program ID: 10726
Interaction ID: 9023
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: UST
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Warners Foreign Auto Repair
Facility Street: 9001 14TH AVE S
Facility Street 2:
Facility Alternate:
Interact Start Dt: 3/20/2000
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: UST
Latitude: 47.52281888
Longitude: -122.31530701
Facility State: WA

Interaction Desc: Underground Storage Tank
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Underground Storage Tanks

Program ID: 10726
Interaction ID: 9022
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: LUST
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Warners Foreign Auto Repair
Facility Street: 9001 14TH AVE S
Facility Street 2:
Facility Alternate:
Interaction Desc: LUST Facility
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System
Interact Start Dt: 1/16/1992
Interact End Dt: 6/1/1995
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.52281888
Longitude: -122.31530701
Facility State: WA

Facility Location Detail

Coord Extension: 4
Coord Geog: 8
Horizontal: 40ft
Horizont 1: NAD83HARN
Horizont 2: Digital map or GIS
Geo Loc ID: 1661671
Facility Name: Warners Foreign Auto Repair
Horizont Accuracy: 6
Hor Dtm Co: 3
Horz Coll Meth Cd: 13
Location Verified:
GIS Latitude: 47.5228250927
GIS Longitude: -122.315336366

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91 | ***3 of5*** | ***SW*** | ***0.26 / 1,347.33*** | ***23.53 / 0*** | ***Warners Auto Repair 9001 14TH AVE S SEATTLE WA 98108*** | ***LUST***

Facility Site ID: 1661671
Cleanup Site ID: 7438
Responsible Unit: Northwest
Region: Northwest
Alternate Site Names: ARTHUR J WARNER,Warners Foreign Auto Repair
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/7438
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/7438
County: King
Latitude: 47.5228250927324
Longitude: -122.315336366164

Tank Detail(s)

UST ID: 10726
LUST ID: 1560
LUST Status: LUST - Cleanup Started
Status Date: 07/01/2011
Release Date: 01/16/1992

Contaminants Detail(s)

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

Contaminants Detail(s)

Contaminant Name: Benzene
Groundwater:
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminants Detail(s)

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

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

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91 | **4 of5** | **SW** | **0.26 / 1,347.33** | **23.53 / 0** | **Warners Auto Repair**
9001 14TH AVE S
SEATTLE WA 98108 | **HSL**

Fac Site ID: 1661671
Cleanup Site ID: 7438
Site Status: Cleanup Started
Site Rank: 5 - Lowest Assessed Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.5228250927324
Longitude: -122.315336366164
Latitude (OD): 47.522864
Longitude (OD): -122.315283
Current VCP:
Location (OD): "" (47.522864, -122.315283)
Fac Site ID (OD): 1661671
Cleanup Site ID (OD): 7438
Site Status (OD): Awaiting Cleanup
Site Rank (OD): 5 - Lowest Assessed Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): Warners Auto Repair
Address (OD): 9001 14th Ave S
City (OD): Seattle
ZIP code (OD): 98108
Past VCP:
Alternate Site Names: ARTHUR J WARNER,Warners Foreign Auto Repair
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/7438
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/7438
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

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

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

Contaminant Name: Benzene
Groundwater:
Surfacewater:
Air:
Sediment:
Soil: Suspected
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

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

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

Contaminant: Benzene
Contaminant Status: Suspected
Contaminant Media: Soil

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91 | **5 of5** | **SW** | **0.26 / 1,347.33** | **23.53 / 0** | **Warners Auto Repair**
9001 14th Ave S
Seattle WA 98108 | **ICR**

Cleanup Site ID: 7438
Facility Site ID: 1661671
WRIA ID: 9
Is NFA Site:

Site Status:	Awaiting Cleanup	***Responsible Unit:***	Northwest
Statute:	MTCA	***Latitude:***	47.522864467773921
Rank:	5	***Longitude:***	-122.31528300137609
Rank Description:	Lowest assessed risk	***Legislative District:***	11
Has Env Covenant:		***Congr District:***	9
Is Brownfiled Site:		***County Name:***	King
Is PSI Site:			

Cleanup Activities

Related ID:		***Start Date:***	2011-08-08
VCP Prj No:		***End Date:***	2011-08-08
Activity Name:	Initial Investigation / Federal Preliminary Assessment	***Legal Mechanism:***	
Activity Status:	Completed	***Performed by:***	Ecology w/ Contractor
County Name:	King	***Project Manager:***	Fernandez, Sonia
Applies to:	CleanupSite		
Applies to Description:			

Related ID:	1560	***Start Date:***	1992-02-10
VCP Prj No:		***End Date:***	1992-02-10
Activity Name:	LUST - Report Received	***Legal Mechanism:***	
Activity Status:		***Performed by:***	
County Name:	King	***Project Manager:***	
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Related ID:		***Start Date:***	
VCP Prj No:		***End Date:***	1992-01-16
Activity Name:	Site Discovery/Release Report Received	***Legal Mechanism:***	
Activity Status:		***Performed by:***	
County Name:	King	***Project Manager:***	Northwest Region
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		***Start Date:***	2014-05-23
VCP Prj No:		***End Date:***	2015-04-03
Activity Name:	Site Hazard Assessment/Federal Site Inspection	***Legal Mechanism:***	
Activity Status:	Completed	***Performed by:***	Ecology w/ Contractor
County Name:	King	***Project Manager:***	Musa, Donna
Applies to:	CleanupSite		
Applies to Description:			

Related ID:	1560	***Start Date:***	1992-01-16
VCP Prj No:		***End Date:***	1992-01-16
Activity Name:	LUST - Notification	***Legal Mechanism:***	
Activity Status:		***Performed by:***	
County Name:	King	***Project Manager:***	
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Related ID:		***Start Date:***	
VCP Prj No:		***End Date:***	2015-07-01
Activity Name:	Hazardous Sites Listing/NPL	***Legal Mechanism:***	
Activity Status:		***Performed by:***	
County Name:	King	***Project Manager:***	Musa, Donna
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		***Start Date:***	
VCP Prj No:		***End Date:***	2013-05-07
Activity Name:	Early Notice Letter(s)	***Legal Mechanism:***	
Activity Status:		***Performed by:***	
County Name:	King	***Project Manager:***	Bardy, Louise
Applies to:	CleanupSite		
Applies to Description:			

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

Media Contaminants

Contaminant Type:	Petroleum-Other	***Sediment:***	
Groundwater:		***Sediment Desc.:***	
Groundwater Desc.:		***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:	C	***Bedrock Desc.:***	
Soil Desc.:	Confirmed Above Cleanup Level	***County Name:***	King

Contaminant Type:	Petroleum-Gasoline	***Sediment:***	
Groundwater:		***Sediment Desc.:***	
Groundwater Desc.:		***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:	C	***Bedrock Desc.:***	
Soil Desc.:	Confirmed Above Cleanup Level	***County Name:***	King

Contaminant Type:	Benzene	***Sediment:***	
Groundwater:		***Sediment Desc.:***	
Groundwater Desc.:		***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:	S	***Bedrock Desc.:***	
Soil Desc.:	Suspected	***County Name:***	King

92	*1 of1*	*NNW*	*0.26 / 1,353.28*	*5.23 / -19*	***South Park Project No. 3179 Replacement Project CIP 300197 14th Ave S 16th Ave S Seattle WA 98108***	***ALL SITES***

Facility/Site ID:	12518
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAR012448	***Interact Start Dt:***	3/25/2010
Interaction ID:	92220	***Interact End Dt:***	1/21/2015
Interaction Status:	I	***Ecology Program:***	WATQUAL
Interac Stat Desc:	Inactive	***Prog Database Name:***	PARIS
Interaction Type:	CONSTSWGP	***Latitude:***	47.52973757
Facility City:	Seattle	***Longitude:***	-122.31390642
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	South Park Project No. 3179 Replacement Project CIP 300197		
Facility Street:	14th Ave S 16th Ave S		
Facility Street 2:			
Facility Alternate:	South Park Project No. 3179 Replacement Project (CIP 300197)		
Interaction Desc:	Construction SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Program ID:	10N01	***Interact Start Dt:***	9/13/2010
Interaction ID:	94106	***Interact End Dt:***	
Interaction Status:	A	***Ecology Program:***	SEA
Interac Stat Desc:	Active	***Prog Database Name:***	AQUATICS
Interaction Type:	SEAPROJ	***Latitude:***	47.52973757
Facility City:	Seattle	***Longitude:***	-122.31390642
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	South Park Project No. 3179 Replacement Project CIP 300197		
Facility Street:	14th Ave S 16th Ave S		
Facility Street 2:			
Facility Alternate:	South Park Project No. 3179 Replacement Project (CIP 300197)		
Interaction Desc:	SEA Project Site		
Program Name Desc:	Shorelines & Environmental Assistance Program		
Database Name Desc:	Aquatics Site System		

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

Program ID:		**Interact Start Dt:**	1/11/2011
Interaction ID:	95297	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	SEA
Interac Stat Desc:	Active	**Prog Database Name:**	DMS
Interaction Type:	NONENFNL	**Latitude:**	47.52973757
Facility City:	Seattle	**Longitude:**	-122.31390642
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	South Park Project No. 3179 Replacement Project CIP 300197		
Facility Street:	14th Ave S 16th Ave S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Non Enforcement Final		
Program Name Desc:	Shorelines & Environmental Assistance Program		
Database Name Desc:	Docket Management System		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	2
Horizontal:	Unknown	**Horz Coll Meth Cd:**	99
Horizont 1:	NAD83	**Location Verified:**	
Horizont 2:	Unknown	**GIS Latitude:**	47.5297431823
Geo Loc ID:	12518	**GIS Longitude:**	-122.313921293
Facility Name:	South Park Project No. 3179 Replacement Project CIP 300197		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
93	1 of1	SSW	0.26 / 1,355.65	17.15 / -7	HEARTWOOD INC SEATTLE WA	PFAS IND

Status:	Inactive	**Fac Fips Code:**	53033
Fac Indian Cntry Flg:	No	**Compliance Status:**	No Violation Identified
Fac Derived Huc:	17110013	**EPA Programs:**	RCRA
Fac Derived Wbd:	171100130305	**Federal Facility:**	No
Fac Derived Cd113:	09	**Federal Agency:**	-
Fac Derived Cb2010:	530330112003021	**Fac Snc Flg:**	No
Fac Informal Count:	1	**AIR Flag:**	No
Last Informal Action:	8/17/2020	**NPDES Flag:**	No
Formal Action Count:	3	**SDWIS Flag:**	No
Last Formal Action:	9/2/2020	**RCRAFlag:**	Yes
Fac Total Penalties:	7000	**TRI Flag:**	No
Fac Penalty Count:	1	**GHG Flag:**	No
Date Last Penalty:	9/2/2020	**TRI IDs:**	-
Last Penalty Amt:	7000	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	0	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	65.664	**TRI Reporter:**	-
Fac Pop Den:	4772.43	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	KING	**Fac Active Flag:**	Yes
State Other :		**Fac Inspection Count:**	1
Region:	10	**Date Last Inspection:**	2/24/2020
Latitude:	47.52217	**Days Last Inspection:**	1755
Longitude:	-122.31354		
Fac Derived Tribes:	Muckleshoot Indian Tribe - 2 mile(s), Puyallup Tribe of the Puyallup Reservation - 15 mile(s), Suquamish Indian Tribe of the Port Madison Reservation - 18 mile(s), Snoqualmie Indian Tribe - 22 mile(s), Port Gamble S'Klallam Tribe - 24 mile(s)		
AIR IDs:	-		
CAA Permit Types:	-		
CAA NAICS:	-		
CAA SICS:	-		
NPDES IDs:	-		
CWA Permit Types:	-		
CWA NAICS:	-		
CWA SICS:	-		
RCRA IDs:	WAD982656431		
RCRA Permit Types:	Other		

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

RCRA NAICS: 811420
SDWA IDs: -
SDWA System Types: -
SDWA Compliance Status: -
SDWA Snc Flag: No
Fac Collection Meth: ADDRESS MATCHING-HOUSE NUMBER
EJSCREEN Flag Us: Yes
EJSCREEN Report: https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-122.31354,%22y%22:47.52217,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1
ECHO Facility Report: https://echo.epa.gov/detailed-facility-report?fid=110005347099

Industry: Furniture and Carpet

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
94	1 of1	NW	0.26 / 1,366.35	5.47 / -18	South Park 3179 Tukwila WA 98108	ALL SITES

Facility/Site ID: 99998086
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAG994625
Interaction ID: 145942
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: BRIDGEWASHGP
Facility City: Tukwila
Facility Zip: 98108
Facility Company: South Park 3179
Facility Street:
Facility Street 2:
Facility Alternate: South Park 3179
Interaction Desc: Bridge Washing GP
Program Name Desc: Water Quality Program
Database Name Desc: Permitting & Reporting Information System
Interact Start Dt: 10/14/2022
Interact End Dt: 6/15/2023
Ecology Program: WATQUAL
Prog Database Name: PARIS
Latitude: 47.52965638
Longitude: -122.31427413
Facility State: WA

Facility Location Detail

Coord Extension: 0
Coord Geog: 0
Horizontal:
Horizont 1: NAD83HARN
Horizont 2:
Geo Loc ID: 99998086
Facility Name: South Park 3179
Horizont Accuracy: 0
Hor Dtm Co: 3
Horz Coll Meth Cd: 0
Location Verified:
GIS Latitude: 47.529662
GIS Longitude: -122.314289

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
95	1 of1	SW	0.26 / 1,376.91	24.29 / 0	PETROCARD SYSTEMS INC 14TH AVE S 9014 14TH AVE S SEATTLE WA 98108	ALL SITES

Facility/Site ID: 1992812
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: 436032
Interaction ID: 9676
Interaction Status: A
Interac Stat Desc: Active
Interact Start Dt: 10/15/1997
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: UST

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

Interaction Type:	UST	**Latitude:**	47.52278257
Facility City:	SEATTLE	**Longitude:**	-122.31429375
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	PETROCARD SYSTEMS INC 14TH AVE S		
Facility Street:	9014 14TH AVE S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Underground Storage Tank		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Underground Storage Tanks		

Program ID:	CRK000079360	**Interact Start Dt:**	3/1/2012
Interaction ID:	103168	**Interact End Dt:**	3/14/2018
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	EPCRA
Interaction Type:	TIER2	**Latitude:**	47.52278257
Facility City:	SEATTLE	**Longitude:**	-122.31429375
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	PETROCARD SYSTEMS INC 14TH AVE S		
Facility Street:	9014 14TH AVE S		
Facility Street 2:			
Facility Alternate:	PETROCARD INC 14TH SEATTLE		
Interaction Desc:	Emergency/Haz Chem Rpt TIER2		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Emergency Planning & Community Right-to-Know Act		

Facility Location Detail

Coord Extension:	4	**Horizont Accuracy:**	6
Coord Geog:	8	**Hor Dtm Co:**	3
Horizontal:	40ft	**Horz Coll Meth Cd:**	13
Horizont 1:	NAD83HARN	**Location Verified:**	
Horizont 2:	Digital map or GIS	**GIS Latitude:**	47.5227894762
Geo Loc ID:	1992812	**GIS Longitude:**	-122.314304613
Facility Name:	PETROCARD SYSTEMS INC 14TH AVE S		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
96	1 of1	WNW	0.26 / 1,389.04	12.76 / -11	National Products Inc 8410 DALLAS AVE S SEATTLE WA 98108	ALL SITES

Facility/Site ID:	24615
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:		**Interact Start Dt:**	7/11/2008
Interaction ID:	79039	**Interact End Dt:**	4/29/2010
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	LSC
Interaction Type:	LSC	**Latitude:**	47.52831639
Facility City:	SEATTLE	**Longitude:**	-122.31673513
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	National Products Inc		
Facility Street:	8410 DALLAS AVE S		
Facility Street 2:			
Facility Alternate:	National Products Inc		
Interaction Desc:	Local Source Cntrl 7/09-3/12		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Local Source Control		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	4

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

Horizontal:	Unknown	**Horz Coll Meth Cd:**	4
Horizont 1:	WGS84	**Location Verified:**	
Horizont 2:	Address	**GIS Latitude:**	47.528322
Geo Loc ID:	24615	**GIS Longitude:**	-122.31675
Facility Name:	National Products Inc		

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97 **1 of2** **SSW** **0.27 / 1,405.51** **15.74 / -8**

Unitor Ships Svc Inc 15th Pl
9100 15TH PL S STE A
SEATTLE WA 98108

ALL SITES

Facility/Site ID: 71842475
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAH000003384	**Interact Start Dt:**	10/22/1997
Interaction ID:	60348	**Interact End Dt:**	12/31/2002
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.31260438
Facility City:	SEATTLE	**Longitude:**	-122.1892952
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Unitor Ships Svc Inc 15th Pl		
Facility Street:	9100 15TH PL S STE A		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	2
Horizontal:	Unknown	**Horz Coll Meth Cd:**	4
Horizont 1:	NAD83	**Location Verified:**	N
Horizont 2:	Address	**GIS Latitude:**	47.31261
Geo Loc ID:	71842475	**GIS Longitude:**	-122.18931
Facility Name:	Unitor Ships Svc Inc 15th Pl		

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97 **2 of2** **SSW** **0.27 / 1,405.51** **15.74 / -8**

SBC Technologies Inc
9100 15TH PL S BLDG G STE A
SEATTLE WA 98108

ALL SITES

Facility/Site ID: 86861743
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAD085808038	**Interact Start Dt:**	2/26/1986
Interaction ID:	69330	**Interact End Dt:**	12/31/1996
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.56000438
Facility City:	SEATTLE	**Longitude:**	-122.32141512
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	SBC Technologies Inc		
Facility Street:	9100 15TH PL S BLDG G STE A		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		

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

Database Name Desc: Hazardous Waste Inf Mgt System

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	99
Coord Geog:	99	**Hor Dtm Co:**	2
Horizontal:	Unknown	**Horz Coll Meth Cd:**	99
Horizont 1:	NAD83	**Location Verified:**	N
Horizont 2:	Unknown	**GIS Latitude:**	47.56001
Geo Loc ID:	86861743	**GIS Longitude:**	-122.32143
Facility Name:	SBC Technologies Inc		

98	1 of1	SSW	0.27 / 1,428.13	16.51 / -7	UNITOR SHIPS SVC INC 15TH PL SEATTLE WA	PFAS IND

Status:	Inactive	**Fac Fips Code:**	53033
Fac Indian Cntry Flg:	No	**Compliance Status:**	No Violation Identified
Fac Derived Huc:	17110013	**EPA Programs:**	RCRA
Fac Derived Wbd:	171100130305	**Federal Facility:**	No
Fac Derived Cd113:	09	**Federal Agency:**	-
Fac Derived Cb2010:	530330264001008	**Fac Snc Flg:**	No
Fac Informal Count:	0	**AIR Flag:**	No
Last Informal Action:	-	**NPDES Flag:**	No
Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	-	**RCRAFlag:**	Yes
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	-
Last Penalty Amt:	-	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	0	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	65.668	**TRI Reporter:**	-
Fac Pop Den:	4771.95	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	KING	**Fac Active Flag:**	-
State Other :		**Fac Inspection Count:**	0
Region:	10	**Date Last Inspection:**	-
Latitude:	47.52195	**Days Last Inspection:**	-
Longitude:	-122.3135		

Fac Derived Tribes: Muckleshoot Indian Tribe - 2 mile(s), Puyallup Tribe of the Puyallup Reservation - 15 mile(s), Suquamish Indian Tribe of the Port Madison Reservation - 18 mile(s), Snoqualmie Indian Tribe - 22 mile(s), Port Gamble S'Klallam Tribe - 24 mile(s)

AIR IDs: -
CAA Permit Types: -
CAA NAICS: -
CAA SICS: -
NPDES IDs: -
CWA Permit Types: -
CWA NAICS: -
CWA SICS: -
RCRA IDs: WAH000003384
RCRA Permit Types: Other
RCRA NAICS: 325998
SDWA IDs: -
SDWA System Types: -
SDWA Compliance Status: -
SDWA Snc Flag: No
Fac Collection Meth: ADDRESS MATCHING-HOUSE NUMBER
EJSCREEN Flag Us: Yes
EJSCREEN Report: https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-122.3135,%22y%22:47.52195,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1
ECHO Facility Report: https://echo.epa.gov/detailed-facility-report?fid=110009512571

Industry: Chemical Mfg

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
99	1 of1	SSE	0.28 / 1,455.16	17.33 / -6	US EPA Warehouse 1620 S 92ND PL UNIT B SEATTLE WA 98108	ALL SITES

Facility/Site ID: 9037205
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAH000032100
Interaction ID: 23915
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: US EPA Warehouse
Facility Street: 1620 S 92ND PL UNIT B
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 11/16/2007
Interact End Dt: 12/31/2008
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52039439
Longitude: -122.31212513
Facility State: WA

Program ID: WAH000032100
Interaction ID: 23916
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWOTHER
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: US EPA Warehouse
Facility Street: 1620 S 92ND PL UNIT B
Facility Street 2:
Facility Alternate: US EPA WAREHOUSE
Interaction Desc: Haz Waste Management Activity
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 12/31/2008
Interact End Dt: 12/31/2009
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52039439
Longitude: -122.31212513
Facility State: WA

Facility Location Detail

Coord Extension: 99
Coord Geog: 8
Horizontal: Unknown
Horizont 1: NAD83
Horizont 2: Address
Geo Loc ID: 9037205
Facility Name: US EPA Warehouse
Horizont Accuracy: 99
Hor Dtm Co: 2
Horz Coll Meth Cd: 4
Location Verified:
GIS Latitude: 47.5204
GIS Longitude: -122.31214

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
100	1 of2	SSE	0.28 / 1,476.95	16.94 / -7	Ultrapak Printing Inc Former Tenant 1600 S 92ND PL SEATTLE WA 98108	ALL SITES

Facility/Site ID: 4401006
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: CNE126305
Interaction ID: 100994
Interaction Status: A
Interact Start Dt: 12/11/2008
Interact End Dt:
Ecology Program: WATQUAL

Interac Stat Desc:	Active	**Prog Database Name:**	PARIS
Interaction Type:	INDSWGP	**Latitude:**	47.52113126
Facility City:	SEATTLE	**Longitude:**	-122.31264005
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Ultrapak Printing Inc Former Tenant		
Facility Street:	1600 S 92ND PL		
Facility Street 2:			
Facility Alternate:	Colorgraphics Seattle South Park		
Interaction Desc:	Industrial SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Program ID:	WAH000031246	**Interact Start Dt:**	10/12/2009
Interaction ID:	80544	**Interact End Dt:**	12/31/2010
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52113126
Facility City:	SEATTLE	**Longitude:**	-122.31264005
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Ultrapak Printing Inc Former Tenant		
Facility Street:	1600 S 92ND PL		
Facility Street 2:			
Facility Alternate:	COLORGRAPHICS		
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:	WAH000031246	**Interact Start Dt:**	6/6/2007
Interaction ID:	14622	**Interact End Dt:**	12/31/2007
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52113126
Facility City:	SEATTLE	**Longitude:**	-122.31264005
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Ultrapak Printing Inc Former Tenant		
Facility Street:	1600 S 92ND PL		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:		**Interact Start Dt:**	9/9/2008
Interaction ID:	80541	**Interact End Dt:**	4/29/2010
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	LSC
Interaction Type:	LSC	**Latitude:**	47.52113126
Facility City:	SEATTLE	**Longitude:**	-122.31264005
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Ultrapak Printing Inc Former Tenant		
Facility Street:	1600 S 92ND PL		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Local Source Cntrl 7/09-3/12		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Local Source Control		

Program ID:	WAH000031246	**Interact Start Dt:**	12/31/2010
Interaction ID:	95979	**Interact End Dt:**	12/31/2011
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWOTHER	**Latitude:**	47.52113126
Facility City:	SEATTLE	**Longitude:**	-122.31264005
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Ultrapak Printing Inc Former Tenant		
Facility Street:	1600 S 92ND PL		
Facility Street 2:			
Facility Alternate:	COLORGRAPHICS		
Interaction Desc:	Haz Waste Management Activity		

Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	6
Coord Geog:	8	**Hor Dtm Co:**	2
Horizontal:	40ft	**Horz Coll Meth Cd:**	13
Horizont 1:	NAD83	**Location Verified:**	N
Horizont 2:	Digital map or GIS	**GIS Latitude:**	47.5211368764
Geo Loc ID:	4401006	**GIS Longitude:**	-122.312654918

Facility Name: Ultrapak Printing Inc Former Tenant

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
100	2 of2	SSE	0.28 / 1,476.95	16.94 / -7	COLOR GRAPHICS 1600 S 92ND PL SEATTLE WA 98108	ALL SITES

Facility/Site ID: 16133
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	CRK000077960	**Interact Start Dt:**	6/2/2011
Interaction ID:	102939	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	EPCRA
Interaction Type:	TIER2	**Latitude:**	47.51978972
Facility City:	SEATTLE	**Longitude:**	-122.31261344
Facility Zip:	98108	**Facility State:**	WA

Facility Company: COLOR GRAPHICS
Facility Street: 1600 S 92ND PL
Facility Street 2:
Facility Alternate: COLOR GRAPHICS
Interaction Desc: Emergency/Haz Chem Rpt TIER2
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Emergency Planning & Community Right-to-Know Act

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	4
Horizontal:	Unknown	**Horz Coll Meth Cd:**	4
Horizont 1:	WGS84	**Location Verified:**	
Horizont 2:	Address	**GIS Latitude:**	47.519796
Geo Loc ID:	16133	**GIS Longitude:**	-122.312621

Facility Name: COLOR GRAPHICS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
101	1 of1	E	0.28 / 1,499.68	11.14 / -13	Jorgensen Forge Corp WA	PFAS SSEHRI

Site Name: Jorgensen Forge Corp
State: Washington
Latitude: 47.526461
Longitude: -122.305124
Sample Date: 2021
Sample Matrix: Groundwater
Industry: Industry
PFOA (ppt): 350
PFOS (ppt): 15000
PFOA & PFOS from One Spl (ppt): 15350
Total PFAS from One Spl (ppt): 19670

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

Other Site Name(s):
PFAS Testing Results Link: https://drive.google.com/file/d/1zyd5mRvoin3KfmgDkD0lkrVGLN-yR1lD/view?usp=share_link
Suspected Source Link: https://drive.google.com/file/d/1zyd5mRvoin3KfmgDkD0lkrVGLN-yR1lD/view?usp=share_link
Federal State Local Online Res: https://apps.ecology.wa.gov/cleanupsearch/site/3689#site-documents
Link to General Ref Form: https://drive.google.com/drive/folders/155QqwGqpkTGGSlJeFG-y-3UzCgW2P9LH?usp=share_link
Link to Site Specific Ref: https://drive.google.com/drive/folders/1TeDRXqtANK2wtx7qtmILrNdDiyEbMXqH?usp=share_link
Notes and Additional Informati:

102	1 of5	WNW	0.29 / 1,532.81	11.43 / -12	**Spencer Industries Inc** **8410 Dallas Ave S & 1205 S Orr St** **Seattle WA 98108**	CSCSL

Fac Site ID: 13132191
Cleanup Site ID: 4796
Site Status: Cleanup Started
Site Rank: 2 - Moderate-High Risk
Current VCP:
Past VCP: Yes
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5285373554271
Longitude: -122.316999971246
Site Name: Spencer Industries Inc
Address: 8410 Dallas Ave S & 1205 S Orr St
City: Seattle
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Spencer Industries Inc
Address (OD): 8410 Dallas Ave S & 1205 S Orr St
City (OD): Seattle
Zipcode (OD): 98108
Location (OD): "" (47.528537, -122.317)
Responsible Unit: Northwest
Fac Site ID (OD): 13132191
Cleanup SiteID(OD): 4796
Site Rank (OD): 2 - Moderate-High Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.317
Latitude (OD): 47.528537
Alternate Site Names: National Products Inc,National Products Inc S Orr St,South Park Bridge Replacement UST
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/4796
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/4796

Contaminants Detail(s)

Contaminant Name: Halogenated Organics
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Below Cleanup Levels
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Halogenated Organics
Contaminant Media: Soil
Contaminant Status: Below Cleanup Levels

Contaminant: Halogenated Organics
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

102	2 of5	WNW	0.29 / 1,532.81	11.43 / -12	**Spencer Industries Inc** **8410 Dallas Ave S & 1205 S Orr St** **Seattle WA 98108**	ALL SITES

Facility/Site ID: 13132191

Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	NW0238	**Interact Start Dt:**	4/2/1999
Interaction ID:	27270	**Interact End Dt:**	5/30/2006
Interaction Status:	I	**Ecology Program:**	TOXICS
Interac Stat Desc:	Inactive	**Prog Database Name:**	ISIS
Interaction Type:	VOLCLNST	**Latitude:**	47.52853163
Facility City:	Seattle	**Longitude:**	-122.31699912
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Spencer Industries Inc		
Facility Street:	8410 Dallas Ave S & 1205 S Orr St		
Facility Street 2:			
Facility Alternate:	Spencer Industries Inc		
Interaction Desc:	Voluntary Cleanup Sites		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Integrated Site Info System		

Program ID:	WAD009482456	**Interact Start Dt:**	5/12/1986
Interaction ID:	27269	**Interact End Dt:**	12/31/2001
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52853163
Facility City:	Seattle	**Longitude:**	-122.31699912
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Spencer Industries Inc		
Facility Street:	8410 Dallas Ave S & 1205 S Orr St		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:	620118	**Interact Start Dt:**	4/15/2014
Interaction ID:	125730	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	TOXICS
Interac Stat Desc:	Active	**Prog Database Name:**	UST
Interaction Type:	UST	**Latitude:**	47.52853163
Facility City:	Seattle	**Longitude:**	-122.31699912
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Spencer Industries Inc		
Facility Street:	8410 Dallas Ave S & 1205 S Orr St		
Facility Street 2:			
Facility Alternate:	South Park Bridge Replacement UST		
Interaction Desc:	Underground Storage Tank		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Underground Storage Tanks		

Program ID:		**Interact Start Dt:**	5/3/2006
Interaction ID:	27271	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	TOXICS
Interac Stat Desc:	Active	**Prog Database Name:**	ISIS
Interaction Type:	SCS	**Latitude:**	47.52853163
Facility City:	Seattle	**Longitude:**	-122.31699912
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Spencer Industries Inc		
Facility Street:	8410 Dallas Ave S & 1205 S Orr St		
Facility Street 2:			
Facility Alternate:	Spencer Industries Inc		
Interaction Desc:	State Cleanup Site		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Integrated Site Info System		

Facility Location Detail

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

Coord Extension:	99	**Horizont Accuracy:**	6
Coord Geog:	8	**Hor Dtm Co:**	3
Horizontal:	40ft	**Horz Coll Meth Cd:**	13
Horizont 1:	NAD83HARN	**Location Verified:**	
Horizont 2:	Digital map or GIS	**GIS Latitude:**	47.5285373554
Geo Loc ID:	13132191	**GIS Longitude:**	-122.316999971
Facility Name:	Spencer Industries Inc		

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102 | ***3 of5*** | ***WNW*** | ***0.29 / 1,532.81*** | ***11.43 / -12*** | ***Spencer Industries Inc***
8410 Dallas Ave S & 1205 S Orr St
Seattle WA 98108 | ***HSL***

Fac Site ID:	13132191	**Fac Site ID (OD):**	13132191
Cleanup Site ID:	4796	**Cleanup Site ID (OD):**	4796
Site Status:	Cleanup Started	**Site Status (OD):**	Cleanup Started
Site Rank:	2 - Moderate-High Risk	**Site Rank (OD):**	2 - Moderate-High Risk
Has Inst Control:		**Has Env Coven (OD):**	
Responsible Unit:	Northwest	**Respon Unit (OD):**	Northwest
County:	King	**County (OD):**	King
Region:	Northwest	**Region (OD):**	Northwest
Latitude:	47.5285373554271	**Site Name (OD):**	Spencer Industries Inc
Longitude:	-122.316999971246	**Address (OD):**	8410 Dallas Ave S & 1205 S Orr St
Latitude (OD):	47.528537	**City (OD):**	Seattle
Longitude (OD):	-122.317	**ZIP code (OD):**	98108
Current VCP:		**Past VCP:**	Yes
Location (OD):	"" (47.528537, -122.317)		
Alternate Site Names:	National Products Inc,National Products Inc S Orr St,South Park Bridge Replacement UST		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/4796		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/4796		
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants		

Contaminants Detail(s)

Contaminant Name:	Halogenated Organics	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Below Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Halogenated Organics	**Contaminant Media:**	Soil
Contaminant Status:	Below Cleanup Levels		
Contaminant:	Halogenated Organics	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		

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102 | ***4 of5*** | ***WNW*** | ***0.29 / 1,532.81*** | ***11.43 / -12*** | ***Spencer Industries Inc***
8410 Dallas Ave S & 1205 S Orr St
Seattle WA 98108 | ***ICR***

Cleanup Site ID:	4796	**WRIA ID:**	9
Facility Site ID:	13132191	**Is NFA Site:**	
Site Status:	Cleanup Started	**Responsible Unit:**	Northwest
Statute:	MTCA	**Latitude:**	47.528537355427083
Rank:	2	**Longitude:**	-122.3169999712464
Rank Description:		**Legislative District:**	11
Has Env Covenant:		**Congr District:**	9
Is Brownfiled Site:		**County Name:**	King
Is PSI Site:			

Cleanup Activities

Related ID:		**Start Date:**	1999-04-02
VCP Prj No:		**End Date:**	
Activity Name:	Initial Investigation / Federal Preliminary Assessment	**Legal Mechanism:**	
Activity Status:	Canceled	**Performed by:**	
County Name:	King	**Project Manager:**	Northwest Region
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	1999-04-02
VCP Prj No:	NW0238	**End Date:**	
Activity Name:	VCP Application	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	
County Name:	King	**Project Manager:**	Northwest Region
Applies to:	VcpProject		
Applies to Description:	Voluntary Cleanup Program		

Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	2015-08-03
Activity Name:	Hazardous Sites Listing/NPL	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Musa, Donna
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	1999-04-02
VCP Prj No:	NW0238	**End Date:**	2006-05-31
Activity Name:	VCP Opinion on Remedial Investigation Work Plan	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	
County Name:	King	**Project Manager:**	Madakor, Nnamdi
Applies to:	VcpProject		
Applies to Description:	Voluntary Cleanup Program		

Related ID:		**Start Date:**	2014-05-23
VCP Prj No:		**End Date:**	2015-07-22
Activity Name:	Site Hazard Assessment/Federal Site Inspection	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	Ecology w/ Contractor
County Name:	King	**Project Manager:**	Musa, Donna
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	1999-04-02
Activity Name:	Site Discovery/Release Report Received	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Northwest Region
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	
VCP Prj No:	NW0238	**End Date:**	2006-05-30
Activity Name:	VCP Termination	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	
County Name:	King	**Project Manager:**	
Applies to:	VcpProject		
Applies to Description:	Voluntary Cleanup Program		

Media Contaminants

Contaminant Type:	Halogenated Organics	**Sediment:**	
Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	B	**Bedrock Desc.:**	
Soil Desc.:	Below Cleanup Level	**County Name:**	King

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
102	5 of5	WNW	0.29 / 1,532.81	11.43 / -12	Spencer Industries Inc 8410 Dallas Ave S & 1205 S Orr St Seattle WA 98108	VCP

Facility Site ID: 13132191
Cleanup Site ID: 4796
Region: Northwest
County: King
Latitude: 47.5285373554271
Longitude: -122.316999971246
Alternate Site Names: National Products Inc,National Products Inc S Orr St,South Park Bridge Replacement UST
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/4796
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/4796
Data Source(s): DEC Cleanup and Tank Search Confirmed and Suspected Contaminated Sites; All Cleanup Sites in Washington State

WA ECY Toxics Cleanup Program - Confirmed and Suspected Contaminated Sites List

Site Status: Cleanup Started
Current VCP:
Past VCP: Yes
Site Rank: 2 - Moderate-High Risk
Responsible Unit: Northwest
Has Inst Control:

WA ECY Toxics Cleanup Program - Confirmed and Suspected Contaminated Sites List - Contaminants

Contaminant Name: Halogenated Organics
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Below Cleanup Levels
Sediment:
Air:
Bedrock:

WA ECY Toxics Cleanup Program - All Statewide Cleanup Sites

Site Status: Cleanup Started
Site Rank: 2 - Moderate-High Risk
Has Inst Control:
Current VCP:
Past VCP: Yes
Responsible Unit: Northwest
Database Creation Date: 04/02/1999
Periodic Review Required:

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

Contaminant Name: Halogenated Organics
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Below Cleanup Levels
Sediment:
Air:
Bedrock:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
103	1 of3	SSW	0.30 / 1,572.10	15.75 / -8	UNITED PARCEL SERVICE SEATTLE 9130 15TH PL S SEATTLE WA 98108	ALL SITES

Facility/Site ID: 1776751
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	CNE126570	***Interact Start Dt:***	12/17/2009
Interaction ID:	100983	***Interact End Dt:***	4/5/2024
Interaction Status:	I	***Ecology Program:***	WATQUAL
Interac Stat Desc:	Inactive	***Prog Database Name:***	PARIS
Interaction Type:	INDSWGP	***Latitude:***	47.52135377
Facility City:	SEATTLE	***Longitude:***	-122.31254507
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	UNITED PARCEL SERVICE SEATTLE		
Facility Street:	9130 15TH PL S		
Facility Street 2:			
Facility Alternate:	United Parcel Service Seattle Import		
Interaction Desc:	Industrial SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Program ID:	WAH000023426	***Interact Start Dt:***	5/11/2004
Interaction ID:	9255	***Interact End Dt:***	
Interaction Status:	A	***Ecology Program:***	HAZWASTE
Interac Stat Desc:	Active	***Prog Database Name:***	TURBOWASTE
Interaction Type:	HWG	***Latitude:***	47.52135377
Facility City:	SEATTLE	***Longitude:***	-122.31254507
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	UNITED PARCEL SERVICE SEATTLE		
Facility Street:	9130 15TH PL S		
Facility Street 2:			
Facility Alternate:	UPS Seattle Import		
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Facility Location Detail

Coord Extension:	99	***Horizont Accuracy:***	99
Coord Geog:	8	***Hor Dtm Co:***	99
Horizontal:	Unknown	***Horz Coll Meth Cd:***	99
Horizont 1:	Unknown	***Location Verified:***	
Horizont 2:	Unknown	***GIS Latitude:***	47.52136
Geo Loc ID:	1776751	***GIS Longitude:***	-122.31255
Facility Name:	UNITED PARCEL SERVICE SEATTLE		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
103	*2 of3*	*SSW*	*0.30 / 1,572.10*	*15.75 / -8*	***Sound Propeller Systems Inc*** ***9130 15TH PL S*** ***SEATTLE WA 98108***	***ALL SITES***

Facility/Site ID:	5776
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:		***Interact Start Dt:***	12/10/2008
Interaction ID:	78315	***Interact End Dt:***	4/29/2010
Interaction Status:	I	***Ecology Program:***	HAZWASTE
Interac Stat Desc:	Inactive	***Prog Database Name:***	LSC
Interaction Type:	LSC	***Latitude:***	47.52151143
Facility City:	SEATTLE	***Longitude:***	-122.31343808
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	Sound Propeller Systems Inc		
Facility Street:	9130 15TH PL S		
Facility Street 2:			
Facility Alternate:	Sound Propeller Systems Inc		
Interaction Desc:	Local Source Cntrl 7/09-3/12		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		

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

Database Name Desc: Local Source Control

Program ID:		**Interact Start Dt:**	12/10/2008
Interaction ID:	79235	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	RSVP
Interaction Type:	RSVP	**Latitude:**	47.52151143
Facility City:	SEATTLE	**Longitude:**	-122.31343808
Facility Zip:	98108	**Facility State:**	WA

Facility Company: Sound Propeller Systems Inc
Facility Street: 9130 15TH PL S
Facility Street 2:
Facility Alternate: Sound Propeller Systems Inc
Interaction Desc: Revised Site Visit Program
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Revised Site Visit Program

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	4
Horizontal:	Unknown	**Horz Coll Meth Cd:**	4
Horizont 1:	WGS84	**Location Verified:**	
Horizont 2:	Address	**GIS Latitude:**	47.5215170454
Geo Loc ID:	5776	**GIS Longitude:**	-122.313452954

Facility Name: Sound Propeller Systems Inc

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
103	3 of3	SSW	0.30 / 1,572.10	15.75 / -8	United Parcel Service - Seattle Import 9130 15th Pl S Ste E Seattle WA 98108	ALL SITES

Facility/Site ID: 100002128
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	CNE313710	**Interact Start Dt:**	7/22/2024
Interaction ID:	153824	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Active	**Prog Database Name:**	PARIS
Interaction Type:	INDSWGP	**Latitude:**	47.52136139
Facility City:	Seattle	**Longitude:**	-122.31136913
Facility Zip:	98108	**Facility State:**	WA

Facility Company: United Parcel Service - Seattle Import
Facility Street: 9130 15th Pl S Ste E
Facility Street 2:
Facility Alternate: United Parcel Service - Seattle Import
Interaction Desc: Industrial SW GP
Program Name Desc: Water Quality Program
Database Name Desc: Permitting & Reporting Information System

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	0
Coord Geog:	0	**Hor Dtm Co:**	4
Horizontal:		**Horz Coll Meth Cd:**	0
Horizont 1:	WGS84	**Location Verified:**	
Horizont 2:		**GIS Latitude:**	47.5213670009
Geo Loc ID:	100002128	**GIS Longitude:**	-122.311384

Facility Name: United Parcel Service - Seattle Import

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
104	1 of1	WNW	0.30 / 1,589.25	11.39 / -12	National Products Inc S Orr 1205 S ORR ST SEATTLE WA 98108	ALL SITES

Facility/Site ID: 7598
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:		**Interact Start Dt:**	4/19/2010
Interaction ID:	97985	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	RSVP
Interaction Type:	RSVP	**Latitude:**	47.52862438
Facility City:	SEATTLE	**Longitude:**	-122.31709813
Facility Zip:	98108	**Facility State:**	WA

Facility Company: National Products Inc S Orr
Facility Street: 1205 S ORR ST
Facility Street 2:
Facility Alternate: National Products Inc S Orr
Interaction Desc: Revised Site Visit Program
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Revised Site Visit Program

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	4
Horizontal:	Unknown	**Horz Coll Meth Cd:**	4
Horizont 1:	WGS84	**Location Verified:**	
Horizont 2:	Address	**GIS Latitude:**	47.52863
Geo Loc ID:	7598	**GIS Longitude:**	-122.317113

Facility Name: National Products Inc S Orr

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
105	1 of1	S	0.30 / 1,600.06	15.94 / -8	Progressive Medical Corp 1600 S 92ND AVE STE H SEATTLE WA 98108	ALL SITES

Facility/Site ID: 67478551
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAD981761497	**Interact Start Dt:**	11/6/1986
Interaction ID:	58359	**Interact End Dt:**	1/30/1989
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52050438
Facility City:	SEATTLE	**Longitude:**	-122.31414513
Facility Zip:	98108	**Facility State:**	WA

Facility Company: Progressive Medical Corp
Facility Street: 1600 S 92ND AVE STE H
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	99
Coord Geog:	99	**Hor Dtm Co:**	2

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

Horizontal:	Unknown	**Horz Coll Meth Cd:**	99
Horizont 1:	NAD83	**Location Verified:**	N
Horizont 2:	Unknown	**GIS Latitude:**	47.52051
Geo Loc ID:	67478551	**GIS Longitude:**	-122.31416
Facility Name:	Progressive Medical Corp		

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106 | **1 of2** | **WNW** | **0.30 / 1,603.01** | **11.75 / -12** | **Dallas Ave S PCE**
Dallas Ave S & S Thistle St
seattle WA 98108 | **CSCSL**

Fac Site ID:	99999008	**Responsible Unit:**	Northwest
Cleanup Site ID:	16765	**Fac Site ID (OD):**	
Site Status:	Awaiting Cleanup	**Cleanup SiteID(OD):**	
Site Rank:		**Site Rank (OD):**	
Current VCP:		**Has Env Coven (OD):**	
Past VCP:		**Respon Unit (OD):**	
Has Inst Control:		**County (OD):**	
County:	King	**Region (OD):**	
Region:	Northwest	**Longitude (OD):**	
Latitude:	47.5273880892148	**Latitude (OD):**	
Longitude:	-122.314404475158		
Site Name:	Dallas Ave S PCE		
Address:	Dallas Ave S & S Thistle St		
City:	seattle		
Zip Code:	98108		
Site Status (OD):			
Site Name (OD):			
Address (OD):			
City (OD):			
Zipcode (OD):			
Location (OD):			
Alternate Site Names:			
Data Source(s):	Confirmed and Suspected Contaminated Sites		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/16765		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/16765		

Contaminants Detail(s)

Contaminant Name:	Halogenated Solvents
Groundwater:	Confirmed Above Cleanup Levels
Surfacewater:	
Soil:	Suspected
Sediment:	
Air:	Suspected
Bedrock:	

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106 | **2 of2** | **WNW** | **0.30 / 1,603.01** | **11.75 / -12** | **Dallas Ave S PCE**
Dallas Ave S & S Thistle St
seattle WA 98108 | **ALL SITES**

Facility/Site ID:	99999008
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:		**Interact Start Dt:**	11/28/2022
Interaction ID:	147706	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	TOXICS
Interac Stat Desc:	Active	**Prog Database Name:**	ISIS
Interaction Type:	SCS	**Latitude:**	47.52738247
Facility City:	seattle	**Longitude:**	-122.3143896
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Dallas Ave S PCE		
Facility Street:	Dallas Ave S & S Thistle St		

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

Facility Street 2:
Facility Alternate: Dallas Ave S PCE
Interaction Desc: State Cleanup Site
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System

Facility Location Detail

Coord Extension: 0
Coord Geog: 0
Horizontal: 1000ft
Horizont 1: NAD83HARN
Horizont 2: Digital map or GIS
Geo Loc ID: 99999008
Facility Name: Dallas Ave S PCE
Horizont Accuracy: 11
Hor Dtm Co: 3
Horz Coll Meth Cd: 13
Location Verified:
GIS Latitude: 47.5273880892
GIS Longitude: -122.314404475

107	1 of1	SSE	0.32 / 1,706.03	14.91 / -9	KRS Yard 92nd Pl 1641 S 92nd Pl Seattle WA 98108	ALL SITES

Facility/Site ID: 99999274
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAH000060785
Interaction ID: 148174
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: HWG
Facility City: Seattle
Facility Zip: 98108
Facility Company: KRS Yard 92nd Pl
Facility Street: 1641 S 92nd Pl
Facility Street 2:
Facility Alternate: KRS Yard 92nd Pl
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 5/2/2023
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52100438
Longitude: -122.31208513
Facility State: WA

Facility Location Detail

Coord Extension: 0
Coord Geog: 0
Horizontal: 40ft
Horizont 1: NAD83HARN
Horizont 2: Digital map or GIS
Geo Loc ID: 99999274
Facility Name: KRS Yard 92nd Pl
Horizont Accuracy: 6
Hor Dtm Co: 3
Horz Coll Meth Cd: 13
Location Verified:
GIS Latitude: 47.52101
GIS Longitude: -122.3121

108	1 of2	E	0.33 / 1,721.28	11.47 / -12	Jorgensen Forge Area 3 Gasoline WA	DELISTED SHWS

Delisted Confirmed and Suspected Contaminated Sites

Fac Site ID:
Site Name:
Address:
City:
Zip Code:

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

Cleanup Site ID:
Site Status:
Site Rank:
Current VCP:
Past VCP:
Has Inst Control:
Responsible Unit:
County:
Region:
Latitude:
Longitude:
Fac Site ID (OD): 36575469
Cleanup Site ID (OD): 5956
Site Rank (OD):
Respon Unit (OD):
Has Env Coven (OD):
County (OD):
Region (OD):
City (OD):
Zipcode (OD):
Latitude (OD): 47.52616
Longitude (OD): -122.30415
Site Status (OD): Cleanup Started
Site Name (OD): Jorgensen Forge Area 3 Gasoline
Address (OD):
Location (OD):
Alternate Site Names:
Data Source(s): Open Data Portal - Media and Contaminants
Original Source: CSCS
Record Date: 28-JUN-2021
Site URL:

Site Details URL:

108	*2 of2*	*E*	*0.33 / 1,721.28*	*11.47 / -12*	***Jorgensen Forge Area 3 Gasoline*** ***WA***	***CSCSL***

Fac Site ID:
Cleanup Site ID:
Site Status:
Site Rank:
Current VCP:
Past VCP:
Has Inst Control:
County:
Region:
Latitude:
Longitude:
Site Name:
Address:
City:
Zip Code:
Site Status (OD): Cleanup Started
Site Name (OD): Jorgensen Forge Area 3 Gasoline
Address (OD):
City (OD):
Zipcode (OD):
Location (OD):
Alternate Site Names:
Data Source(s): Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/5956
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/5956

Responsible Unit:
Fac Site ID (OD): 36575469
Cleanup SiteID(OD): 5956
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD):
County (OD):
Region (OD):
Longitude (OD): -122.30415
Latitude (OD): 47.52616

Open Data Portal - Media and Contaminants as of September 2024

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

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

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109 | **1 of7** | **ESE** | **0.33 / 1,751.54** | **10.49 / -13** | **Boeing Isaacson Thompson**
8701 E MARGINAL WAY S
TUKWILA WA 98108 | **CSCSL**

Fac Site ID: 2218
Cleanup Site ID: 1944
Site Status: Cleanup Started
Site Rank: 2 - Moderate-High Risk
Current VCP:
Past VCP: Yes
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5242758136822
Longitude: -122.301857563668
Site Name: Boeing Isaacson Thompson
Address: 8701 E MARGINAL WAY S
City: TUKWILA
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Boeing Isaacson Thompson
Address (OD): 8701 E MARGINAL WAY S
City (OD): TUKWILA
Zipcode (OD): 98108
Location (OD): ""
(47.524276, -122.301858)
Responsible Unit: Northwest
Fac Site ID (OD): 2218
Cleanup SiteID(OD): 1944
Site Rank (OD): 2 - Moderate-High Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.301858
Latitude (OD): 47.524276
Alternate Site Names: Boeing Thompson,Boeing Thompson Site,Isaacson Steel,Thompson Site
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/1944
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/1944

Contaminants Detail(s)

Contaminant Name: Arsenic
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

Contaminant Name: Petroleum-Other

Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil:
Sediment:
Air:
Bedrock:

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

Contaminant Name: Other Non-Halogenated Organics
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

Contaminant Name: Lead
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Mercury
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

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

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

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Petroleum-Other
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Petroleum-Other
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Non-Halogenated Solvents
Contaminant Media: Groundwater
Contaminant Status: Below Cleanup Levels

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

Contaminant: Metals - Other
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

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

Contaminant: Metals Priority Pollutants
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

109	***2 of7***	***ESE***	***0.33 / 1,751.54***	***10.49 / -13***	***Boeing Isaacson Thompson 8701 E MARGINAL WAY S TUKWILA WA 98108***	***HSL***

Fac Site ID:	2218	**Fac Site ID (OD):**	2218
Cleanup Site ID:	1944	**Cleanup Site ID (OD):**	1944
Site Status:	Cleanup Started	**Site Status (OD):**	Cleanup Started
Site Rank:	2 - Moderate-High Risk	**Site Rank (OD):**	2 - Moderate-High Risk
Has Inst Control:		**Has Env Coven (OD):**	
Responsible Unit:	Northwest	**Respon Unit (OD):**	Northwest
County:	King	**County (OD):**	King
Region:	Northwest	**Region (OD):**	Northwest
Latitude:	47.5242758136822	**Site Name (OD):**	Boeing Isaacson Thompson
Longitude:	-122.301857563668	**Address (OD):**	8701 E MARGINAL WAY S
Latitude (OD):	47.524276	**City (OD):**	TUKWILA
Longitude (OD):	-122.301858	**ZIP code (OD):**	98108
Current VCP:		**Past VCP:**	Yes

Location (OD): ""
(47.524276, -122.301858)

Alternate Site Names: Boeing Thompson,Boeing Thompson Site,Isaacson Steel,Thompson Site
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/1944
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/1944
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name:	Other Non-Halogenated Organics	**Sediment:**	
Groundwater:		**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Polychlorinated biPhenyls (PCB)	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Mercury	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Petroleum-Diesel	**Sediment:**	
Groundwater:		**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Polycyclic Aromatic Hydrocarbons	**Sediment:**	
Groundwater:		**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Lead	**Sediment:**	
Groundwater:		**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Metals - Other	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Petroleum-Gasoline	**Sediment:**	
Groundwater:		**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Petroleum-Other	**Sediment:**	
Groundwater:		**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			

Contaminant Name:	Arsenic	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			

Contaminant Name:	Halogenated Solvents	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	
Surfacewater:		**Bedrock:**	
Air:			

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Polycyclic Aromatic Hydrocarbons	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Polychlorinated biPhenyls (PCB)	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Lead	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Lead	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum-Other	**Contaminant Media:**	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Arsenic	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Non-Halogenated Solvents	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals - Other	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Metals - Other	**Contaminant Media:**	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Polychlorinated biPhenyls (PCB)	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum-Other	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Arsenic	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Non-Halogenated Solvents	**Contaminant Media:**	Groundwater
Contaminant Status:	Below Cleanup Levels		
Contaminant:	Metals - Other	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		

109	3 of7	ESE	0.33 / 1,751.54	10.49 / -13	**BOEING ISAACSON THOMPSON** **8701 E MARGINAL WAY S** **TUKWILA WA 98108**	ALL SITES

Facility/Site ID: 2218
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:
Interaction ID: 90719
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: SCS
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: BOEING ISAACSON THOMPSON
Facility Street: 8701 E MARGINAL WAY S
Facility Street 2:
Facility Alternate: Boeing Isaacson Thompson
Interaction Desc: State Cleanup Site
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System
Interact Start Dt: 3/1/1988
Interact End Dt: 4/6/2000
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.5242703
Longitude: -122.30183532
Facility State: WA

Program ID: WAD980982912
Interaction ID: 67372
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: HWG
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: BOEING ISAACSON THOMPSON
Facility Street: 8701 E MARGINAL WAY S
Facility Street 2:
Facility Alternate: Boeing Thompson
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 5/12/1986
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.5242703
Longitude: -122.30183532
Facility State: WA

Program ID: WAD980982912
Interaction ID: 67375
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: TRI
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: BOEING ISAACSON THOMPSON
Facility Street: 8701 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Toxics Release Inventory
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Emergency Planning & Community Right-to-Know Act
Interact Start Dt: 1/1/1753
Interact End Dt: 10/9/2002
Ecology Program: HAZWASTE
Prog Database Name: EPCRA
Latitude: 47.5242703
Longitude: -122.30183532
Facility State: WA

Program ID:
Interaction ID: 153076
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: NONENFNL
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: BOEING ISAACSON THOMPSON
Facility Street: 8701 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Non Enforcement Final
Program Name Desc: Shorelines & Environmental Assistance Program
Database Name Desc: Docket Management System
Interact Start Dt: 5/16/2024
Interact End Dt:
Ecology Program: SEA
Prog Database Name: DMS
Latitude: 47.5242703
Longitude: -122.30183532
Facility State: WA

Program ID: WAD980836159
Interact Start Dt: 3/1/1984

Interaction ID:	3891	**Interact End Dt:**	12/31/1987
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.5242703
Facility City:	TUKWILA	**Longitude:**	-122.30183532
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	BOEING ISAACSON THOMPSON		
Facility Street:	8701 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:	WAD980982912	**Interact Start Dt:**	1/1/1991
Interaction ID:	67376	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	HWPPRT
Interaction Type:	HWP	**Latitude:**	47.5242703
Facility City:	TUKWILA	**Longitude:**	-122.30183532
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	BOEING ISAACSON THOMPSON		
Facility Street:	8701 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Planner		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Reporting		

Program ID:	NW0453	**Interact Start Dt:**	4/6/2000
Interaction ID:	90718	**Interact End Dt:**	10/17/2007
Interaction Status:	I	**Ecology Program:**	TOXICS
Interac Stat Desc:	Inactive	**Prog Database Name:**	ISIS
Interaction Type:	VOLCLNST	**Latitude:**	47.5242703
Facility City:	TUKWILA	**Longitude:**	-122.30183532
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	BOEING ISAACSON THOMPSON		
Facility Street:	8701 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:	Boeing Isaacson Thompson		
Interaction Desc:	Voluntary Cleanup Sites		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Integrated Site Info System		

Program ID:	WAD980982912	**Interact Start Dt:**	1/1/1989
Interaction ID:	67374	**Interact End Dt:**	10/9/2002
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	EPCRA
Interaction Type:	TRI	**Latitude:**	47.5242703
Facility City:	TUKWILA	**Longitude:**	-122.30183532
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	BOEING ISAACSON THOMPSON		
Facility Street:	8701 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Toxics Release Inventory		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Emergency Planning & Community Right-to-Know Act		

Program ID:	137590	**Interact Start Dt:**	5/6/2024
Interaction ID:	152857	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	SEA
Interac Stat Desc:	Active	**Prog Database Name:**	AQUATICS
Interaction Type:	SEAPROJ	**Latitude:**	47.5242703
Facility City:	TUKWILA	**Longitude:**	-122.30183532
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	BOEING ISAACSON THOMPSON		
Facility Street:	8701 E MARGINAL WAY S		
Facility Street 2:			

Facility Alternate: Boeing Development Center &Thompson Sites Shoreline Infrastructure Stabilization
Interaction Desc: SEA Project Site
Program Name Desc: Shorelines & Environmental Assistance Program
Database Name Desc: Aquatics Site System

Program ID: 10410
Interaction ID: 67377
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: UST
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: BOEING ISAACSON THOMPSON
Facility Street: 8701 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Underground Storage Tank
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Underground Storage Tanks
Interact Start Dt: 3/20/2000
Interact End Dt: 3/20/2000
Ecology Program: TOXICS
Prog Database Name: UST
Latitude: 47.5242703
Longitude: -122.30183532
Facility State: WA

Program ID: WAD980982912
Interaction ID: 67373
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: TIER2
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: BOEING ISAACSON THOMPSON
Facility Street: 8701 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Emergency/Haz Chem Rpt TIER2
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Emergency Planning & Community Right-to-Know Act
Interact Start Dt: 1/1/1989
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: EPCRA
Latitude: 47.5242703
Longitude: -122.30183532
Facility State: WA

Program ID:
Interaction ID: 92382
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: ENFORFNL
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: BOEING ISAACSON THOMPSON
Facility Street: 8701 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Enforcement Final
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Docket Management System
Interact Start Dt: 4/27/2010
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: DMS
Latitude: 47.5242703
Longitude: -122.30183532
Facility State: WA

Program ID:
Interaction ID: 90720
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: SCS
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: BOEING ISAACSON THOMPSON
Facility Street: 8701 E MARGINAL WAY S
Facility Street 2:
Facility Alternate: Boeing Isaacson Thompson
Interaction Desc: State Cleanup Site
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System
Interact Start Dt: 10/17/2007
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.5242703
Longitude: -122.30183532
Facility State: WA

Program ID: 10410
Interaction ID: 67371
Interaction Status: I
Interac Stat Desc: Inactive
Interact Start Dt: 1/1/1984
Interact End Dt: 6/5/2000
Ecology Program: TOXICS
Prog Database Name: ISIS

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

Interaction Type:	LUST	**Latitude:**	47.5242703
Facility City:	TUKWILA	**Longitude:**	-122.30183532
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	BOEING ISAACSON THOMPSON		
Facility Street:	8701 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	LUST Facility		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Integrated Site Info System		

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	6
Coord Geog:	8	**Hor Dtm Co:**	3
Horizontal:	40ft	**Horz Coll Meth Cd:**	13
Horizont 1:	NAD83HARN	**Location Verified:**	
Horizont 2:	Digital map or GIS	**GIS Latitude:**	47.5242758137
Geo Loc ID:	2218	**GIS Longitude:**	-122.301857564
Facility Name:	BOEING ISAACSON THOMPSON		

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109 ***4 of7*** ***ESE*** ***0.33 / 1,751.54*** ***10.49 / -13*** ***Boeing Isaacson Thompson A 8701 E MARGINAL WAY S SEATTLE WA 98108-4022*** ***DELISTED LST***

Delisted Leaking Storage Tanks

Facility Site ID:	83767996	**County:**	King
Cleanup Site ID:	10701	**Latitude:**	47.523781
Region:	Northwest	**Longitude:**	-122.302933
Responsible Section:	Northwest		
Original Source:	LUST		
Record Date:	27-May-2014		

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109 ***5 of7*** ***ESE*** ***0.33 / 1,751.54*** ***10.49 / -13*** ***Boeing Isaacson Thompson 8701 E MARGINAL WAY S TUKWILA WA 98108*** ***LUST***

Facility Site ID:	2218	**County:**	King
Cleanup Site ID:	1944	**Latitude:**	47.5242758136822
Responsible Unit:	Northwest	**Longitude:**	-122.301857563668
Region:	Northwest		
Alternate Site Names:	Boeing Thompson,Boeing Thompson Site,Isaacson Steel,Thompson Site		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/1944		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/1944		

Tank Detail(s)

UST ID:	10410	**Status Date:**	07/01/2011
LUST ID:	1211	**Release Date:**	01/01/1984
LUST Status:	LUST - Cleanup Started		

Contaminants Detail(s)

Contaminant Name:	Halogenated Solvents	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Air:**	
Surfacewater:		**Bedrock:**	
Soil:			

Contaminants Detail(s)

Contaminant Name:	Polycyclic Aromatic Hydrocarbons	**Sediment:**	
Groundwater:		**Air:**	
Surfacewater:		**Bedrock:**	
Soil:	Confirmed Above Cleanup Levels		

Contaminants Detail(s)

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

Contaminants Detail(s)

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

Contaminants Detail(s)

Contaminant Name:	Lead	**Sediment:**	
Groundwater:		**Air:**	
Surfacewater:		**Bedrock:**	
Soil:	Confirmed Above Cleanup Levels		

Contaminants Detail(s)

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

Contaminants Detail(s)

Contaminant Name:	Mercury	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Air:**	
Surfacewater:		**Bedrock:**	
Soil:	Confirmed Above Cleanup Levels		

Contaminants Detail(s)

Contaminant Name:	Polychlorinated biPhenyls (PCB)	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Air:**	
Surfacewater:		**Bedrock:**	
Soil:	Confirmed Above Cleanup Levels		

Contaminants Detail(s)

Contaminant Name:	Arsenic	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Air:**	
Surfacewater:		**Bedrock:**	
Soil:	Confirmed Above Cleanup Levels		

Contaminants Detail(s)

Contaminant Name:	Other Non-Halogenated Organics	**Sediment:**	
Groundwater:		**Air:**	
Surfacewater:		**Bedrock:**	

Soil: Confirmed Above Cleanup Levels

Contaminants Detail(s)

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

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109 | **6 of7** | **ESE** | **0.33 / 1,751.54** | **10.49 / -13**

BOEING ISAACSON THOMPSON
8701 E MARGINAL WAY S
TUKWILA WA 98108

ICR

Cleanup Site ID: 1944
Facility Site ID: 2218
Site Status: Cleanup Started
Statute: MTCA
Rank: 2
Rank Description:
Has Env Covenant:
Is Brownfiled Site:
Is PSI Site:
WRIA ID: 9
Is NFA Site:
Responsible Unit: Northwest
Latitude: 47.524275813682202
Longitude: -122.30185756366848
Legislative District: 11
Congr District: 9
County Name: King

Cleanup Activities

Related ID: 1211
VCP Prj No:
Activity Name: LUST - Notification
Activity Status:
County Name: King
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank
Start Date: 1984-01-01
End Date: 1984-01-01
Legal Mechanism:
Performed by:
Project Manager:

Related ID:
VCP Prj No: NW0453
Activity Name: VCP Application
Activity Status: Completed
County Name: King
Applies to: VcpProject
Applies to Description: Voluntary Cleanup Program
Start Date: 2000-04-06
End Date:
Legal Mechanism:
Performed by:
Project Manager:

Related ID:
VCP Prj No:
Activity Name: Site Discovery/Release Report Received
Activity Status:
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date:
End Date: 1988-03-01
Legal Mechanism:
Performed by:
Project Manager: Northwest Region

Related ID:
VCP Prj No:
Activity Name: Order/Decree/Amendment
Activity Status:
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date: 2010-04-23
End Date:
Legal Mechanism:
Performed by:
Project Manager: Northwest Region

Related ID:
VCP Prj No:
Activity Name: Hazardous Sites Listing/NPL
Activity Status:
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date:
End Date: 2008-07-31
Legal Mechanism:
Performed by:
Project Manager: Northwest Region

Related ID:
Start Date:

VCP Prj No:	NW0453	***End Date:***	2000-05-26
Activity Name:	VCP Opinion on Cleanup Action	***Legal Mechanism:***	
Activity Status:	Completed	***Performed by:***	
County Name:	King	***Project Manager:***	Northwest Region
Applies to:	VcpProject		
Applies to Description:	Voluntary Cleanup Program		

Related ID:		***Start Date:***	
VCP Prj No:	NW0453	***End Date:***	2007-10-17
Activity Name:	VCP Termination	***Legal Mechanism:***	
Activity Status:	Completed	***Performed by:***	
County Name:	King	***Project Manager:***	
Applies to:	VcpProject		
Applies to Description:	Voluntary Cleanup Program		

Related ID:		***Start Date:***	
VCP Prj No:		***End Date:***	1984-01-01
Activity Name:	Site Discovery/Release Report Received	***Legal Mechanism:***	
Activity Status:		***Performed by:***	
County Name:	King	***Project Manager:***	Northwest Region
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		***Start Date:***	2008-02-27
VCP Prj No:		***End Date:***	2008-07-31
Activity Name:	Site Hazard Assessment/Federal Site Inspection	***Legal Mechanism:***	
Activity Status:	Completed	***Performed by:***	Ecology
County Name:	King	***Project Manager:***	Spencer, Michael J.
Applies to:	CleanupSite		
Applies to Description:			

Media Contaminants

Contaminant Type:	Arsenic	***Sediment:***	
Groundwater:	C	***Sediment Desc.:***	
Groundwater Desc.:	Confirmed Above Cleanup Level	***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:	C	***Bedrock Desc.:***	
Soil Desc.:	Confirmed Above Cleanup Level	***County Name:***	King

Contaminant Type:	Metals - Other	***Sediment:***	
Groundwater:	C	***Sediment Desc.:***	
Groundwater Desc.:	Confirmed Above Cleanup Level	***Air:***	
Surface Water:	S	***Air Desc.:***	
Surfacewater Desc.:	Suspected	***Bedrock:***	
Soil:	C	***Bedrock Desc.:***	
Soil Desc.:	Confirmed Above Cleanup Level	***County Name:***	King

Contaminant Type:	Lead	***Sediment:***	
Groundwater:	C	***Sediment Desc.:***	
Groundwater Desc.:	Confirmed Above Cleanup Level	***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:	C	***Bedrock Desc.:***	
Soil Desc.:	Confirmed Above Cleanup Level	***County Name:***	King

Contaminant Type:	Metals Priority Pollutants	***Sediment:***	
Groundwater:	C	***Sediment Desc.:***	
Groundwater Desc.:	Confirmed Above Cleanup Level	***Air:***	
Surface Water:	S	***Air Desc.:***	
Surfacewater Desc.:	Suspected	***Bedrock:***	
Soil:	C	***Bedrock Desc.:***	
Soil Desc.:	Confirmed Above Cleanup Level	***County Name:***	King

Contaminant Type:	Non-Halogenated Solvents	***Sediment:***	
Groundwater:	B	***Sediment Desc.:***	

Groundwater Desc.:	Below Cleanup Level	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King
Contaminant Type:	Petroleum-Other	**Sediment:**	
Groundwater:	S	**Sediment Desc.:**	
Groundwater Desc.:	Suspected	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	S	**Bedrock Desc.:**	
Soil Desc.:	Suspected	**County Name:**	King

109	7 of7	ESE	0.33 / 1,751.54	10.49 / -13	**Boeing Isaacson Thompson** **8701 E MARGINAL WAY S** **TUKWILA WA 98108**	VCP

Facility Site ID:	2218	**County:**	King
Cleanup Site ID:	1944	**Latitude:**	47.5242758136822
Region:	Northwest	**Longitude:**	-122.301857563668
Alternate Site Names:	Boeing Thompson,Boeing Thompson Site,Isaacson Steel,Thompson Site		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/1944		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/1944		
Data Source(s):	DEC Cleanup and Tank Search Confirmed and Suspected Contaminated Sites; All Cleanup Sites in Washington State		

WA ECY Toxics Cleanup Program - Confirmed and Suspected Contaminated Sites List

Site Status:	Cleanup Started
Current VCP:	
Past VCP:	Yes
Site Rank:	2 - Moderate-High Risk
Responsible Unit:	Northwest
Has Inst Control:	

WA ECY Toxics Cleanup Program - Confirmed and Suspected Contaminated Sites List - Contaminants

Contaminant Name:	Metals - Other
Groundwater:	Confirmed Above Cleanup Levels
Surfacewater:	
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	
Bedrock:	
Contaminant Name:	Petroleum-Diesel
Groundwater:	
Surfacewater:	
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	
Bedrock:	
Contaminant Name:	Arsenic
Groundwater:	Confirmed Above Cleanup Levels
Surfacewater:	
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	
Bedrock:	
Contaminant Name:	Halogenated Solvents
Groundwater:	Confirmed Above Cleanup Levels
Surfacewater:	
Soil:	

Sediment:
Air:
Bedrock:

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

Contaminant Name: Lead
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Other Non-Halogenated Organics
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Mercury
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

WA ECY Toxics Cleanup Program - All Statewide Cleanup Sites

Site Status: Cleanup Started
Site Rank: 2 - Moderate-High Risk
Has Inst Control:
Current VCP:
Past VCP: Yes
Responsible Unit: Northwest

Database Creation Date: 01/01/1984
Periodic Review Required:

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

Contaminant Name: Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil:
Sediment:
Air:
Bedrock:

Contaminant Name: Mercury
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Other Non-Halogenated Organics
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Lead
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

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

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

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Arsenic
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

110	1 of1	S	0.33 / 1,761.07	15.12 / -9	**International Paint LLC** **1541 S 92ND PLACE STE C** **SEATTLE WA 98108**	ALL SITES

Facility/Site ID: 4154808
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAH000026949
Interaction ID: 14116
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWOTHER
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: International Paint LLC
Facility Street: 1541 S 92ND PLACE STE C
Facility Street 2:
Facility Alternate:
Interaction Desc: Haz Waste Management Activity
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 12/31/2005
Interact End Dt: 2/19/2008
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52085738
Longitude: -122.31277813
Facility State: WA

Program ID: WAH000026949
Interaction ID: 14117
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: International Paint LLC
Facility Street: 1541 S 92ND PLACE STE C
Facility Street 2:
Facility Alternate: International Paint LLC
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 2/19/2008
Interact End Dt: 12/31/2010
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52085738
Longitude: -122.31277813
Facility State: WA

Program ID: WAH000026949
Interaction ID: 14115
Interact Start Dt: 8/12/2005
Interact End Dt: 12/31/2005

Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52085738
Facility City:	SEATTLE	**Longitude:**	-122.31277813
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	International Paint LLC		
Facility Street:	1541 S 92ND PLACE STE C		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:	WAH000026949	**Interact Start Dt:**	1/1/1989
Interaction ID:	148394	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	EPCRA
Interaction Type:	TIER2	**Latitude:**	47.52085738
Facility City:	SEATTLE	**Longitude:**	-122.31277813
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	International Paint LLC		
Facility Street:	1541 S 92ND PLACE STE C		
Facility Street 2:			
Facility Alternate:	INTERNATIONAL PAINT LLC SEATTLE DIST		
Interaction Desc:	Emergency/Haz Chem Rpt TIER2		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Emergency Planning & Community Right-to-Know Act		

Program ID:	WAH000026949	**Interact Start Dt:**	12/31/2010
Interaction ID:	99833	**Interact End Dt:**	12/31/2012
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWOTHER	**Latitude:**	47.52085738
Facility City:	SEATTLE	**Longitude:**	-122.31277813
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	International Paint LLC		
Facility Street:	1541 S 92ND PLACE STE C		
Facility Street 2:			
Facility Alternate:	International Paint LLC		
Interaction Desc:	Haz Waste Management Activity		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:	WAH000026949	**Interact Start Dt:**	5/10/2013
Interaction ID:	104809	**Interact End Dt:**	4/21/2016
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	HWPPRT
Interaction Type:	HWP	**Latitude:**	47.52085738
Facility City:	SEATTLE	**Longitude:**	-122.31277813
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	International Paint LLC		
Facility Street:	1541 S 92ND PLACE STE C		
Facility Street 2:			
Facility Alternate:	International Paint LLC		
Interaction Desc:	Hazardous Waste Planner		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Reporting		

Program ID:	WAH000026949	**Interact Start Dt:**	12/31/2012
Interaction ID:	104050	**Interact End Dt:**	12/31/2015
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52085738
Facility City:	SEATTLE	**Longitude:**	-122.31277813
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	International Paint LLC		
Facility Street:	1541 S 92ND PLACE STE C		
Facility Street 2:			
Facility Alternate:	International Paint LLC		

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

Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	2
Horizontal:	Unknown	**Horz Coll Meth Cd:**	4
Horizont 1:	NAD83	**Location Verified:**	
Horizont 2:	Address	**GIS Latitude:**	47.520863
Geo Loc ID:	4154808	**GIS Longitude:**	-122.312793
Facility Name:	International Paint LLC		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
111	1 of1	N	0.33 / 1,767.52	9.48 / -14	BOEING PLANT 2 SEATTLE WA	PFAS IND

Status:	Active	**Fac Fips Code:**	53033
Fac Indian Cntry Flg:	No	**Compliance Status:**	Violation Identified
Fac Derived Huc:	17110013	**EPA Programs:**	CAA; CWA; RCRA
Fac Derived Wbd:	171100130305	**Federal Facility:**	No
Fac Derived Cd113:	09	**Federal Agency:**	-
Fac Derived Cb2010:	530330263001001	**Fac Snc Flg:**	No
Fac Informal Count:	16	**AIR Flag:**	Yes
Last Informal Action:	6/15/2023	**NPDES Flag:**	Yes
Formal Action Count:	6	**SDWIS Flag:**	No
Last Formal Action:	6/16/2022	**RCRAFlag:**	Yes
Fac Total Penalties:	4750	**TRI Flag:**	Yes
Fac Penalty Count:	5	**GHG Flag:**	No
Date Last Penalty:	6/16/2022	**TRI IDs:**	98108THBNG7500E
Last Penalty Amt:	1000	**TRI Releases Trnsfrs:**	21363
Fac Qtrs With Nc:	12	**TRI on Site Releases:**	1464
Programs With Snc:	0	**TRI off Site Trnsfrs:**	19899
Fac Percent Minority:	66.823	**TRI Reporter:**	Yes
Fac Pop Den:	4733.86	**Fac Imp Water Flg:**	Yes
Count:	1	**Fac Major Flag:**	Yes
Fac County:	KING	**Fac Active Flag:**	Yes
State Other :		**Fac Inspection Count:**	8
Region:	10	**Date Last Inspection:**	6/25/2024
Latitude:	47.531169	**Days Last Inspection:**	172
Longitude:	-122.310812		

Fac Derived Tribes: Muckleshoot Indian Tribe - 2 mile(s), Puyallup Tribe of the Puyallup Reservation - 16 mile(s), Suquamish Indian Tribe of the Port Madison Reservation - 17 mile(s), Snoqualmie Indian Tribe - 22 mile(s), Port Gamble S'Klallam Tribe - 23 mile(s)
AIR IDs: WAPSC0005303300156 WAPSC0005303321147 WAPSC0005303329499
CAA Permit Types: Major Emissions, Minor Emissions
CAA NAICS: 541711 212319 336411
CAA SICS: 8731
NPDES IDs: WAR000226 WAR000482 WAR012502 WAR125956 WAR126089 WAR127234 WAR304380
CWA Permit Types: Non-M
CWA NAICS: 336411
CWA SICS: 1794 3721 3728
RCRA IDs: WAD009256819 WAD980982037
RCRA Permit Types: LQG, Legacy TSDF
RCRA NAICS: 336411
SDWA IDs: -
SDWA System Types: -
SDWA Compliance Status: -
SDWA Snc Flag: No
Fac Collection Meth: INTERPOLATION-PHOTO
EJSCREEN Flag Us: Yes
EJSCREEN Report: https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-122.310812,%22y%22:47.531169,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1
ECHO Facility Report: https://echo.epa.gov/detailed-facility-report?fid=110017848105

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Industry:		Airports				

112 **1 of2** **SSW** **0.34 / 1,806.93** **16.41 / -7** **Protective Coating Consultants Inc**
1501 S 92ND PLACE STE A
SEATTLE WA 98108
ALL SITES

Facility/Site ID: 4210684
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAH000031191
Interaction ID: 14212
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Protective Coating Consultants Inc
Facility Street: 1501 S 92ND PLACE STE A
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 6/4/2007
Interact End Dt: 12/31/2007
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52085739
Longitude: -122.31287713
Facility State: WA

Facility Location Detail

Coord Extension: 99
Coord Geog: 8
Horizontal: Unknown
Horizont 1: NAD83
Horizont 2: Address
Geo Loc ID: 4210684
Facility Name: Protective Coating Consultants Inc
Horizont Accuracy: 99
Hor Dtm Co: 2
Horz Coll Meth Cd: 4
Location Verified:
GIS Latitude: 47.520863
GIS Longitude: -122.312892

112 **2 of2** **SSW** **0.34 / 1,806.93** **16.41 / -7** **Heritage Transport LLC**
1501 S 92nd Pl Ste B
Seattle WA 98108
ALL SITES

Facility/Site ID: 18717
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAH000053824
Interaction ID: 124143
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: Seattle
Facility Zip: 98108
Facility Company: Heritage Transport LLC
Facility Street: 1501 S 92nd Pl Ste B
Facility Street 2:
Facility Alternate: Heritage Transport, LLC
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 12/1/2017
Interact End Dt: 12/1/2017
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52070534
Longitude: -122.31333265
Facility State: WA

Program ID: WAH000053824 **Interact Start Dt:** 12/1/2017

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

Interaction ID:	124144	**Interact End Dt:**	2/28/2023
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWTRNSFR	**Latitude:**	47.52070534
Facility City:	Seattle	**Longitude:**	-122.31333265
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Heritage Transport LLC		
Facility Street:	1501 S 92nd Pl Ste B		
Facility Street 2:			
Facility Alternate:	Heritage Transport, LLC		
Interaction Desc:	Haz Waste Transfer Facility		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	2
Horizontal:	Unknown	**Horz Coll Meth Cd:**	4
Horizont 1:	NAD83	**Location Verified:**	
Horizont 2:	Address	**GIS Latitude:**	47.52071
Geo Loc ID:	18717	**GIS Longitude:**	-122.31336
Facility Name:	Heritage Transport LLC		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
113	1 of3	SW	0.35 / 1,841.57	26.86 / 3	Kaspac Chiyoda 1237 S DIRECTOR ST SEATTLE WA 98108	CSCSL NFA

Fac Site ID:	2489	**Fac Site ID (OD):**	2489
Cleanup Site ID:	2540	**Cleanup SiteID (OD):**	2540
Site Status:	NFA	**Site Status (OD):**	No Further Action
NFA Date:	05/16/1998	**Rank (OD):**	
Responsible Unit:	Northwest	**Has Env Coven (OD):**	
Has Insti Control:		**Respon Unit (OD):**	Northwest
Region:	Northwest	**Region (OD):**	Northwest
County:	King	**County (OD):**	King
Latitude:	47.521767	**Latitude (OD):**	47.521767
Longitude:	-122.315522	**Longitude (OD):**	-122.315522
NFA Reason:	Independent Remedial Action Program Review		
Location (OD):	"" (47.521767, -122.315522)		
Periodic Review Required:			
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/2540		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/2540		
Data Source(s):	No Futher Action Sites List; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants		
Alternate Site Names:			

CAREY LIMOUSINE,CHIYODA INTERNATIONAL CORP,KASPAC CHIYODA PROPERTY,Kaspac Corp Seattle,KASPAC CORPORATION,TUKWILA ROOFING CO

NFA Contaminants Detail(s)

Contaminant Name:	Non-Halogenated Solvents
Groundwater:	Below Cleanup Levels
Surfacewater:	
Soil:	Remediated
Sediment:	
Air:	
Bedrock:	

Contaminant Name:	Petroleum Products-Unspecified
Groundwater:	Suspected
Surfacewater:	
Soil:	Remediated
Sediment:	

Air:
Bedrock:

Contaminant Name: Metals - Other
Groundwater: Suspected
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater: Suspected
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Halogenated Organics
Groundwater: Remediated
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Metals - Other
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Soil
Contaminant Status: Remediated

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Halogenated Organics
Contaminant Media: Groundwater
Contaminant Status: Remediated

Contaminant: Halogenated Organics
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Non-Halogenated Solvents
Contaminant Media: Soil
Contaminant Status: Remediated

Contaminant: Non-Halogenated Solvents
Contaminant Media: Groundwater
Contaminant Status: Below Cleanup Levels

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
113	2 of3	SW	0.35 / 1,841.57	26.86 / 3	KASPAC CHIYODA PROPERTY 1237 S DIRECTOR ST SEATTLE WA 98108	ALL SITES

Facility/Site ID: 2489
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:
Interaction ID: 99133
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: UW
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: KASPAC CHIYODA PROPERTY
Facility Street: 1237 S DIRECTOR ST
Facility Street 2:
Facility Alternate: CAREY LIMOUSINE
Interaction Desc: Urban Waters
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Local Source Control
Interact Start Dt: 8/16/2011
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: LSC
Latitude: 47.52176139
Longitude: -122.31550713
Facility State: WA

Program ID: WAD027460955
Interaction ID: 4595
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: KASPAC CHIYODA PROPERTY
Facility Street: 1237 S DIRECTOR ST
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 12/7/1984
Interact End Dt: 12/31/1991
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52176139
Longitude: -122.31550713
Facility State: WA

Program ID:
Interaction ID: 4596
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: IRAP
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: KASPAC CHIYODA PROPERTY
Facility Street: 1237 S DIRECTOR ST
Facility Street 2:
Facility Alternate: KASPAC CHIYODA PROPERTY
Interaction Desc: Independent Remedial Actn Prg
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System
Interact Start Dt: 8/18/1994
Interact End Dt: 5/16/1998
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.52176139
Longitude: -122.31550713
Facility State: WA

Program ID: 2283
Interaction ID: 4597
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: UST
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: KASPAC CHIYODA PROPERTY
Facility Street: 1237 S DIRECTOR ST
Facility Street 2:
Facility Alternate:
Interact Start Dt: 2/29/2000
Interact End Dt: 5/3/2000
Ecology Program: TOXICS
Prog Database Name: UST
Latitude: 47.52176139
Longitude: -122.31550713
Facility State: WA

Interaction Desc:	Underground Storage Tank
Program Name Desc:	Toxics Cleanup Program
Database Name Desc:	Underground Storage Tanks

Facility Location Detail

Coord Extension:	4	**Horizont Accuracy:**	5
Coord Geog:	5	**Hor Dtm Co:**	2
Horizontal:	20ft	**Horz Coll Meth Cd:**	4
Horizont 1:	NAD83	**Location Verified:**	N
Horizont 2:	Address	**GIS Latitude:**	47.521767
Geo Loc ID:	2489	**GIS Longitude:**	-122.315522
Facility Name:	KASPAC CHIYODA PROPERTY		

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113 | ***3 of3*** | ***SW*** | ***0.35 / 1,841.57*** | ***26.86 / 3*** | ***KASPAC CHIYODA PROPERTY***
1237 S DIRECTOR ST
SEATTLE WA 98108 | ***ICR***

Cleanup Site ID:	2540	**WRIA ID:**	9
Facility Site ID:	2489	**Is NFA Site:**	Yes
Site Status:	No Further Action Required	**Responsible Unit:**	Northwest
Statute:	MTCA	**Latitude:**	47.521766999999997
Rank:		**Longitude:**	-122.315522
Rank Description:		**Legislative District:**	11
Has Env Covenant:		**Congr District:**	9
Is Brownfiled Site:		**County Name:**	King
Is PSI Site:			

Cleanup Activities

Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	1994-08-19
Activity Name:	Early Notice Letter(s)	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Northwest Region
Applies to:	CleanupSite		
Applies to Description:			

Related ID:	1275	**Start Date:**	1995-11-21
VCP Prj No:		**End Date:**	1998-05-16
Activity Name:	Independent Report Review - Paid	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	Ecology
County Name:	King	**Project Manager:**	Nazy, Dave
Applies to:	CleanupUnit		
Applies to Description:			

Related ID:		**Start Date:**	1993-07-01
VCP Prj No:		**End Date:**	1993-08-24
Activity Name:	Initial Investigation / Federal Preliminary Assessment	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	Ecology
County Name:	King	**Project Manager:**	Northwest Region
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	1998-05-16
Activity Name:	Site Status Changed to NFA	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	1993-07-15
Activity Name:	Site Discovery/Release Report Received	**Legal Mechanism:**	

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

Activity Status:
County Name: King
Applies to: CleanupSite
Applies to Description:
Performed by:
Project Manager: Northwest Region

Media Contaminants

Contaminant Type:	Non-Halogenated Solvents	**Sediment:**	
Groundwater:	B	**Sediment Desc.:**	
Groundwater Desc.:	Below Cleanup Level	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	R	**Bedrock Desc.:**	
Soil Desc.:	Remediated	**County Name:**	King
Contaminant Type:	Halogenated Organics	**Sediment:**	
Groundwater:	R	**Sediment Desc.:**	
Groundwater Desc.:	Remediated	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	S	**Bedrock Desc.:**	
Soil Desc.:	Suspected	**County Name:**	King
Contaminant Type:	Metals - Other	**Sediment:**	
Groundwater:	S	**Sediment Desc.:**	
Groundwater Desc.:	Suspected	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	S	**Bedrock Desc.:**	
Soil Desc.:	Suspected	**County Name:**	King
Contaminant Type:	Petroleum Products-Unspecified	**Sediment:**	
Groundwater:	S	**Sediment Desc.:**	
Groundwater Desc.:	Suspected	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	R	**Bedrock Desc.:**	
Soil Desc.:	Remediated	**County Name:**	King
Contaminant Type:	Metals Priority Pollutants	**Sediment:**	
Groundwater:	S	**Sediment Desc.:**	
Groundwater Desc.:	Suspected	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	S	**Bedrock Desc.:**	
Soil Desc.:	Suspected	**County Name:**	King

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
114	1 of4	SSE	0.35 / 1,849.38	13.65 / -10	KRS Marine 1621 S 92ND PL SEATTLE WA 98108	CSCSL NFA

Fac Site ID:	90355185	**Fac Site ID (OD):**	90355185
Cleanup Site ID:	4630	**Cleanup SiteID (OD):**	4630
Site Status:	NFA	**Site Status (OD):**	No Further Action
NFA Date:	08/17/2000	**Rank (OD):**	
Responsible Unit:	Northwest	**Has Env Coven (OD):**	
Has Insti Control:		**Respon Unit (OD):**	Northwest
Region:	Northwest	**Region (OD):**	Northwest
County:	King	**County (OD):**	King
Latitude:	47.52061	**Latitude (OD):**	47.52061
Longitude:	-122.312138	**Longitude (OD):**	-122.312138

NFA Reason: Voluntary Cleanup Program Review
Location (OD): ""
(47.52061, -122.312138)
Periodic Review Required:
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/4630
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/4630

Data Source(s): No Futher Action Sites List; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Alternate Site Names:

SEA KING INDUSTRIAL PARK

NFA Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Soil
Contaminant Status: Remediated

114	2 of4	SSE	0.35 / 1,849.38	13.65 / -10	KRS MARINE 1621 S 92ND PL SEATTLE WA 98108	ALL SITES

Facility/Site ID: 90355185
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAH000050575
Interaction ID: 117992
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: KRS MARINE
Facility Street: 1621 S 92ND PL
Facility Street 2:
Facility Alternate: International Paint LLC
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 4/21/2016
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52060438
Longitude: -122.31212313
Facility State: WA

Program ID:
Interaction ID: 71212
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: VOLCLNST
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: KRS MARINE
Facility Street: 1621 S 92ND PL
Facility Street 2:
Facility Alternate: KRS MARINE
Interaction Desc: Voluntary Cleanup Sites
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System
Interact Start Dt: 5/23/2000
Interact End Dt: 8/17/2000
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.52060438
Longitude: -122.31212313
Facility State: WA

Program ID: WAH000050575
Interaction ID: 126826
Interaction Status: A
Interact Start Dt: 5/11/2018
Interact End Dt:
Ecology Program: HAZWASTE

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

Interac Stat Desc:	Active	**Prog Database Name:**	HWPPRT
Interaction Type:	HWP	**Latitude:**	47.52060438
Facility City:	SEATTLE	**Longitude:**	-122.31212313
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	KRS MARINE		
Facility Street:	1621 S 92ND PL		
Facility Street 2:			
Facility Alternate:	International Paint LLC		
Interaction Desc:	Hazardous Waste Planner		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Reporting		

Program ID:	CRK000089380	**Interact Start Dt:**	2/29/2016
Interaction ID:	123190	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	EPCRA
Interaction Type:	TIER2	**Latitude:**	47.52060438
Facility City:	SEATTLE	**Longitude:**	-122.31212313
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	KRS MARINE		
Facility Street:	1621 S 92ND PL		
Facility Street 2:			
Facility Alternate:	INTERNATIONAL PAINT LLC		
Interaction Desc:	Emergency/Haz Chem Rpt TIER2		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Emergency Planning & Community Right-to-Know Act		

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	2
Horizontal:	Unknown	**Horz Coll Meth Cd:**	4
Horizont 1:	NAD83	**Location Verified:**	N
Horizont 2:	Address	**GIS Latitude:**	47.52061
Geo Loc ID:	90355185	**GIS Longitude:**	-122.312138
Facility Name:	KRS MARINE		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
114	3 of4	SSE	0.35 / 1,849.38	13.65 / -10	KRS MARINE 1621 S 92ND PL SEATTLE WA 98108	ICR

Cleanup Site ID:	4630	**WRIA ID:**	9
Facility Site ID:	90355185	**Is NFA Site:**	Yes
Site Status:	No Further Action Required	**Responsible Unit:**	Northwest
Statute:	MTCA	**Latitude:**	47.520609999999998
Rank:		**Longitude:**	-122.312138
Rank Description:		**Legislative District:**	11
Has Env Covenant:		**Congr District:**	9
Is Brownfiled Site:		**County Name:**	King
Is PSI Site:			

Cleanup Activities

Related ID:		**Start Date:**	2000-05-23
VCP Prj No:	NW0482	**End Date:**	
Activity Name:	VCP Application	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	
County Name:	King	**Project Manager:**	
Applies to:	VcpProject		
Applies to Description:	Voluntary Cleanup Program		

Related ID:		**Start Date:**	
VCP Prj No:	NW0482	**End Date:**	2000-08-17
Activity Name:	VCP Termination	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	
County Name:	King	**Project Manager:**	

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

Applies to: VcpProject
Applies to Description: Voluntary Cleanup Program

Related ID:
VCP Prj No:
Activity Name: Site Status Changed to NFA
Activity Status:
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date:
End Date: 2000-08-17
Legal Mechanism:
Performed by:
Project Manager:

Related ID:
VCP Prj No: NW0482
Activity Name: VCP Opinion on Cleanup Action
Activity Status: Canceled
County Name: King
Applies to: VcpProject
Applies to Description: Voluntary Cleanup Program
Start Date:
End Date:
Legal Mechanism:
Performed by:
Project Manager: Madakor, Nnamdi

Media Contaminants

Contaminant Type: Petroleum Products-Unspecified
Groundwater:
Groundwater Desc.:
Surface Water:
Surfacewater Desc.:
Soil: R
Soil Desc.: Remediated
Sediment:
Sediment Desc.:
Air:
Air Desc.:
Bedrock:
Bedrock Desc.:
County Name: King

114	4 of4	SSE	0.35 / 1,849.38	13.65 / -10	KRS Marine 1621 S 92ND PL SEATTLE WA 98108	VCP

Facility Site ID: 90355185
Cleanup Site ID: 4630
Region: Northwest
Alternate Site Names: SEA KING INDUSTRIAL PARK
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/4630
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/4630
Data Source(s): DEC Cleanup and Tank Search No Futher Action Sites List; All Cleanup Sites in Washington State
County: King
Latitude: 47.52061
Longitude: -122.312138

WA ECY Toxics Cleanup Program - No Further Action Sites List

Site Status: NFA
NFA Date: 08/17/2000
Responsible Unit: Northwest
Has Inst Control:
NFA Reason: Voluntary Cleanup Program Review
Periodic Review Required:

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

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

WA ECY Toxics Cleanup Program - All Statewide Cleanup Sites

Site Status: No Further Action

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

Site Rank:
Has Inst Control:
Current VCP:
Past VCP: Yes
Responsible Unit: Northwest
Database Creation Date: 05/23/2000
Periodic Review Required:

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

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

115	1 of3	S	0.35 / 1,851.00	14.45 / -9	Diamond Painting 1601 S 92ND PL SEATTLE WA 98108	ALL SITES

Facility/Site ID: 21209
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:
Interaction ID: 79477
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: RSVP
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Diamond Painting
Facility Street: 1601 S 92ND PL
Facility Street 2:
Facility Alternate: Diamond Painting
Interaction Desc: Revised Site Visit Program
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Revised Site Visit Program
Interact Start Dt: 7/8/2008
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: RSVP
Latitude: 47.51962538
Longitude: -122.31260613
Facility State: WA

Facility Location Detail

Coord Extension: 0
Coord Geog: 8
Horizontal: Unknown
Horizont 1: WGS84
Horizont 2: Address
Geo Loc ID: 21209
Facility Name: Diamond Painting
Horizont Accuracy: 99
Hor Dtm Co: 4
Horz Coll Meth Cd: 4
Location Verified:
GIS Latitude: 47.519631
GIS Longitude: -122.312621

115	2 of3	S	0.35 / 1,851.00	14.45 / -9	DIAMOND PAINTING LLC 1601 1601 S 92ND PLACE STE B SEATTLE WA 98108	ALL SITES

Facility/Site ID: 2544945
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

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

Program ID:		**Interact Start Dt:**	7/8/2008
Interaction ID:	10822	**Interact End Dt:**	4/29/2010
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	LSC
Interaction Type:	LSC	**Latitude:**	47.52100839
Facility City:	SEATTLE	**Longitude:**	-122.31257813
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	DIAMOND PAINTING LLC 1601		
Facility Street:	1601 S 92ND PLACE		
Facility Street 2:	STE B		
Facility Alternate:			
Interaction Desc:	Local Source Cntrl 7/09-3/12		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Local Source Control		

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	2
Horizontal:	Unknown	**Horz Coll Meth Cd:**	4
Horizont 1:	NAD83	**Location Verified:**	N
Horizont 2:	Address	**GIS Latitude:**	47.521014
Geo Loc ID:	2544945	**GIS Longitude:**	-122.312593
Facility Name:	DIAMOND PAINTING LLC 1601		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
115	3 of3	S	0.35 / 1,851.00	14.45 / -9	**Morgans Fine Finishes LLC** **Seattle** **1601 S 92nd Pl Unit C** **Seattle WA 98108**	ALL SITES

Facility/Site ID:	20517
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAH000052099	**Interact Start Dt:**	1/10/2017
Interaction ID:	120592	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52066446
Facility City:	Seattle	**Longitude:**	-122.31049771
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Morgans Fine Finishes LLC Seattle		
Facility Street:	1601 S 92nd Pl Unit C		
Facility Street 2:			
Facility Alternate:	Morgans Fine Finishes LLC		
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:	WAH000052099	**Interact Start Dt:**	5/11/2018
Interaction ID:	126766	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	HWPPRT
Interaction Type:	HWP	**Latitude:**	47.52066446
Facility City:	Seattle	**Longitude:**	-122.31049771
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Morgans Fine Finishes LLC Seattle		
Facility Street:	1601 S 92nd Pl Unit C		
Facility Street 2:			
Facility Alternate:	Morgans Fine Finishes LLC		
Interaction Desc:	Hazardous Waste Planner		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Reporting		

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

Facility Location Detail

Coord Extension:	0	***Horizont Accuracy:***	99
Coord Geog:	8	***Hor Dtm Co:***	2
Horizontal:	Unknown	***Horz Coll Meth Cd:***	4
Horizont 1:	NAD83	***Location Verified:***	
Horizont 2:	Address	***GIS Latitude:***	47.520669
Geo Loc ID:	20517	***GIS Longitude:***	-122.310498
Facility Name:	Morgans Fine Finishes LLC Seattle		

116	*1 of1*	*SW*	*0.36 / 1,881.11*	*37.87 / 14*	***PACIFIC INDUSTRIAL SUPPLY DIRECTOR ST*** ***SEATTLE WA***	***PFAS IND***

Status:	Active	***Fac Fips Code:***	53033
Fac Indian Cntry Flg:	No	***Compliance Status:***	Significant Violation
Fac Derived Huc:	17110013	***EPA Programs:***	CWA; RCRA
Fac Derived Wbd:	171100130305	***Federal Facility:***	No
Fac Derived Cd113:	09	***Federal Agency:***	-
Fac Derived Cb2010:	530330264001012	***Fac Snc Flg:***	Yes
Fac Informal Count:	0	***AIR Flag:***	No
Last Informal Action:	11/16/2018	***NPDES Flag:***	Yes
Formal Action Count:	0	***SDWIS Flag:***	No
Last Formal Action:	-	***RCRAFlag:***	Yes
Fac Total Penalties:	0	***TRI Flag:***	No
Fac Penalty Count:	-	***GHG Flag:***	No
Date Last Penalty:	-	***TRI IDs:***	98108PRCSN1231S
Last Penalty Amt:	-	***TRI Releases Trnsfrs:***	-
Fac Qtrs With Nc:	12	***TRI on Site Releases:***	-
Programs With Snc:	1	***TRI off Site Trnsfrs:***	-
Fac Percent Minority:	64.832	***TRI Reporter:***	-
Fac Pop Den:	4783.93	***Fac Imp Water Flg:***	Yes
Count:	1	***Fac Major Flag:***	-
Fac County:	KING	***Fac Active Flag:***	Yes
State Other :		***Fac Inspection Count:***	1
Region:	10	***Date Last Inspection:***	6/7/2022
Latitude:	47.521731	***Days Last Inspection:***	921
Longitude:	-122.316593		

Fac Derived Tribes:	Muckleshoot Indian Tribe - 2 mile(s), Puyallup Tribe of the Puyallup Reservation - 15 mile(s), Suquamish Indian Tribe of the Port Madison Reservation - 18 mile(s), Snoqualmie Indian Tribe - 23 mile(s), Port Gamble S'Klallam Tribe - 24 mile(s)
AIR IDs:	-
CAA Permit Types:	-
CAA NAICS:	-
CAA SICS:	-
NPDES IDs:	WAR125474
CWA Permit Types:	Non-M
CWA NAICS:	488390 423860 423510 444130
CWA SICS:	4499 5251 5051 5088
RCRA IDs:	WAD041338252 WAH000057175
RCRA Permit Types:	Other
RCRA NAICS:	423810 332813
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	No
Fac Collection Meth:	INTERPOLATION-PHOTO
EJSCREEN Flag Us:	Yes
EJSCREEN Report:	https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-122.316593,%22y%22:47.521731,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110044802906
Industry:	Metal Coating

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
117	1 of7	SW	0.36 / 1,883.75	35.42 / 12	Precision Engineering Inc 1231 S DIRECTOR ST SEATTLE WA 98108	VCP

Facility Site ID: 2056
Cleanup Site ID: 4532
Region: Northwest
Alternate Site Names:
County: King
Latitude: 47.521735173494
Longitude: -122.316670164068
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/4532
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/4532
Data Source(s): DEC Cleanup and Tank Search Confirmed and Suspected Contaminated Sites; All Cleanup Sites in Washington State

WA ECY Toxics Cleanup Program - Confirmed and Suspected Contaminated Sites List

Site Status: Cleanup Started
Current VCP:
Past VCP: Yes
Site Rank: 1 - Highest Assessed Risk
Responsible Unit: Northwest
Has Inst Control:

WA ECY Toxics Cleanup Program - Confirmed and Suspected Contaminated Sites List - Contaminants

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

Contaminant Name: Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Below Cleanup Levels
Soil: Confirmed Above Cleanup Levels
Sediment:
Air: Confirmed Above Cleanup Levels
Bedrock:

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

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

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Below Cleanup Levels
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

WA ECY Toxics Cleanup Program - All Statewide Cleanup Sites

Site Status: Cleanup Started
Site Rank: 1 - Highest Assessed Risk
Has Inst Control:
Current VCP:
Past VCP: Yes
Responsible Unit: Northwest
Database Creation Date: 03/01/1988
Periodic Review Required:

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

Contaminant Name: Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Below Cleanup Levels
Soil: Confirmed Above Cleanup Levels
Sediment:
Air: Confirmed Above Cleanup Levels
Bedrock:

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

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Below Cleanup Levels
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

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

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117 | **2 of7** | **SW** | **0.36 / 1,883.75** | **35.42 / 12** | **Precision Engineering Inc**
1231 S DIRECTOR ST
SEATTLE WA 98108 | **CSCSL**

Fac Site ID: 2056
Cleanup Site ID: 4532
Site Status: Cleanup Started
Site Rank: 1 - Highest Assessed Risk
Current VCP:
Past VCP: Yes
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.521735173494
Longitude: -122.316670164068
Site Name: Precision Engineering Inc

Responsible Unit: Northwest
Fac Site ID (OD): 2056
Cleanup SiteID(OD): 4532
Site Rank (OD): 1 - Highest Assessed Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.318344
Latitude (OD): 47.521933

Address: 1231 S DIRECTOR ST
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Precision Engineering Inc
Address (OD): 1231 S DIRECTOR ST
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.521933, -122.318344)
Alternate Site Names:
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/4532
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/4532

Contaminants Detail(s)

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

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

Contaminant Name: Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Below Cleanup Levels
Soil: Confirmed Above Cleanup Levels
Sediment:
Air: Confirmed Above Cleanup Levels
Bedrock:

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

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Below Cleanup Levels
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Surface Water
Contaminant Status: Remediated

Contaminant: Metals Priority Pollutants
Contaminant Media: Surface Water
Contaminant Status: Remediated

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Air
Contaminant Status: Remediated

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Below Cleanup Levels

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

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117 | ***3 of7*** | ***SW*** | ***0.36 / 1,883.75*** | ***35.42 / 12*** | ***Precision Engineering Inc***
1231 S DIRECTOR ST
SEATTLE WA 98108 | ***HSL***

Fac Site ID:	2056	***Fac Site ID (OD):***	2056
Cleanup Site ID:	4532	***Cleanup Site ID (OD):***	4532
Site Status:	Cleanup Started	***Site Status (OD):***	Cleanup Started
Site Rank:	1 - Highest Assessed Risk	***Site Rank (OD):***	1 - Highest Assessed Risk
Has Inst Control:		***Has Env Coven (OD):***	
Responsible Unit:	Northwest	***Respon Unit (OD):***	Northwest
County:	King	***County (OD):***	King
Region:	Northwest	***Region (OD):***	Northwest
Latitude:	47.521735173494	***Site Name (OD):***	Precision Engineering Inc
Longitude:	-122.316670164068	***Address (OD):***	1231 S DIRECTOR ST
Latitude (OD):	47.521933	***City (OD):***	SEATTLE
Longitude (OD):	-122.318344	***ZIP code (OD):***	98108
Current VCP:		***Past VCP:***	Yes
Location (OD):	"" (47.521933, -122.318344)		

Alternate Site Names:
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/4532
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/4532
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name:	Halogenated Solvents	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:	Below Cleanup Levels	***Bedrock:***	
Air:	Confirmed Above Cleanup Levels		

Contaminant Name:	Polycyclic Aromatic Hydrocarbons	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:	Below Cleanup Levels	***Bedrock:***	
Air:			

Contaminant Name:	Metals - Other	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:	Below Cleanup Levels	***Bedrock:***	
Air:			

Contaminant Name:	Petroleum-Diesel	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:	Below Cleanup Levels	***Bedrock:***	
Air:			

Contaminant Name:	Petroleum-Gasoline	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:	Below Cleanup Levels	**Bedrock:**	
Air:	Below Cleanup Levels		

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum Products-Unspecified	**Contaminant Media:**	Air
Contaminant Status:	Remediated		
Contaminant:	Petroleum Products-Unspecified	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Surface Water
Contaminant Status:	Remediated		
Contaminant:	Petroleum Products-Unspecified	**Contaminant Media:**	Surface Water
Contaminant Status:	Remediated		
Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Soil
Contaminant Status:	Below Cleanup Levels		
Contaminant:	Petroleum Products-Unspecified	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
117	4 of7	SW	0.36 / 1,883.75	35.42 / 12	PACIFIC INDUSTRIAL SUPPLY DIRECTOR ST 1231 S DIRECTOR ST SEATTLE WA 98108	ALL SITES

Facility/Site ID:	1143511
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAR125474	**Interact Start Dt:**	12/9/2011
Interaction ID:	99155	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Active	**Prog Database Name:**	PARIS
Interaction Type:	INDSWGP	**Latitude:**	47.52222838
Facility City:	SEATTLE	**Longitude:**	-122.31648313
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	PACIFIC INDUSTRIAL SUPPLY DIRECTOR ST		
Facility Street:	1231 S DIRECTOR ST		
Facility Street 2:			
Facility Alternate:	PACIFIC INDUSTRIAL SUPPLY CO INC		
Interaction Desc:	Industrial SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Program ID:		**Interact Start Dt:**	6/5/2008
Interaction ID:	7871	**Interact End Dt:**	4/29/2010
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	LSC
Interaction Type:	LSC	**Latitude:**	47.52222838
Facility City:	SEATTLE	**Longitude:**	-122.31648313
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	PACIFIC INDUSTRIAL SUPPLY DIRECTOR ST		
Facility Street:	1231 S DIRECTOR ST		
Facility Street 2:			
Facility Alternate:			

Interaction Desc: Local Source Cntrl 7/09-3/12
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Local Source Control

Program ID: WAH000057175
Interaction ID: 147098
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108
Interact Start Dt: 12/31/2022
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52222838
Longitude: -122.31648313
Facility State: WA
Facility Company: PACIFIC INDUSTRIAL SUPPLY DIRECTOR ST
Facility Street: 1231 S DIRECTOR ST
Facility Street 2:
Facility Alternate: PACIFIC INDUSTRIAL SUPPLY DIRECTOR ST
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System

Facility Location Detail

Coord Extension: 99
Coord Geog: 8
Horizontal: Unknown
Horizont 1: NAD83
Horizont 2: Address
Geo Loc ID: 1143511
Facility Name: PACIFIC INDUSTRIAL SUPPLY DIRECTOR ST
Horizont Accuracy: 99
Hor Dtm Co: 2
Horz Coll Meth Cd: 4
Location Verified: N
GIS Latitude: 47.522234
GIS Longitude: -122.316498

117	5 of7	SW	0.36 / 1,883.75	35.42 / 12	Precision Engineering Inc 1231 S DIRECTOR ST SEATTLE WA 98108	ALL SITES

Facility/Site ID: 2056
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: NW1511
Interaction ID: 3334
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: VOLCLNST
Facility City: SEATTLE
Facility Zip: 98108
Interact Start Dt: 10/20/2005
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.52172858
Longitude: -122.31664628
Facility State: WA
Facility Company: Precision Engineering Inc
Facility Street: 1231 S DIRECTOR ST
Facility Street 2:
Facility Alternate: Precision Engineering Inc
Interaction Desc: Voluntary Cleanup Sites
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System

Program ID: WAD041338252
Interaction ID: 3330
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: TIER2
Facility City: SEATTLE
Facility Zip: 98108
Interact Start Dt: 1/1/1753
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: EPCRA
Latitude: 47.52172858
Longitude: -122.31664628
Facility State: WA
Facility Company: Precision Engineering Inc
Facility Street: 1231 S DIRECTOR ST
Facility Street 2:
Facility Alternate:
Interaction Desc: Emergency/Haz Chem Rpt TIER2

Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Emergency Planning & Community Right-to-Know Act

Program ID: 8205
Interaction ID: 3332
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: UST
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Precision Engineering Inc
Facility Street: 1231 S DIRECTOR ST
Facility Street 2:
Facility Alternate:
Interaction Desc: Underground Storage Tank
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Underground Storage Tanks
Interact Start Dt: 2/29/2000
Interact End Dt: 5/3/2000
Ecology Program: TOXICS
Prog Database Name: UST
Latitude: 47.52172858
Longitude: -122.31664628
Facility State: WA

Program ID: WAD041338252
Interaction ID: 3331
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWP
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Precision Engineering Inc
Facility Street: 1231 S DIRECTOR ST
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Planner
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Reporting
Interact Start Dt: 1/1/1993
Interact End Dt: 6/14/2006
Ecology Program: HAZWASTE
Prog Database Name: HWPPRT
Latitude: 47.52172858
Longitude: -122.31664628
Facility State: WA

Program ID: WAD041338252
Interaction ID: 3329
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: TRI
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Precision Engineering Inc
Facility Street: 1231 S DIRECTOR ST
Facility Street 2:
Facility Alternate:
Interaction Desc: Toxics Release Inventory
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Emergency Planning & Community Right-to-Know Act
Interact Start Dt: 1/1/1989
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: EPCRA
Latitude: 47.52172858
Longitude: -122.31664628
Facility State: WA

Program ID: WAD041338252
Interaction ID: 3335
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Precision Engineering Inc
Facility Street: 1231 S DIRECTOR ST
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 1/1/2008
Interact End Dt: 12/31/2010
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52172858
Longitude: -122.31664628
Facility State: WA

Program ID: WAD041338252
Interaction ID: 3328
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: SEATTLE
Interact Start Dt: 3/28/1986
Interact End Dt: 12/31/2009
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52172858
Longitude: -122.31664628

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

Facility Zip: 98108 **Facility State:** WA
Facility Company: Precision Engineering Inc
Facility Street: 1231 S DIRECTOR ST
Facility Street 2:
Facility Alternate: PRECISION ENGINEERING INC
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System

Program ID: SO3001925 **Interact Start Dt:** 8/19/1994
Interaction ID: 81007 **Interact End Dt:** 1/9/2006
Interaction Status: I **Ecology Program:** WATQUAL
Interac Stat Desc: Inactive **Prog Database Name:** PARIS
Interaction Type: INDSWGP **Latitude:** 47.52172858
Facility City: SEATTLE **Longitude:** -122.31664628
Facility Zip: 98108 **Facility State:** WA
Facility Company: Precision Engineering Inc
Facility Street: 1231 S DIRECTOR ST
Facility Street 2:
Facility Alternate: PRECISION ENGINEERING INC
Interaction Desc: Industrial SW GP
Program Name Desc: Water Quality Program
Database Name Desc: Permitting & Reporting Information System

Program ID: WAD041338252 **Interact Start Dt:** 12/31/2009
Interaction ID: 90588 **Interact End Dt:** 12/31/2010
Interaction Status: I **Ecology Program:** HAZWASTE
Interac Stat Desc: Inactive **Prog Database Name:** TURBOWASTE
Interaction Type: HWOTHER **Latitude:** 47.52172858
Facility City: SEATTLE **Longitude:** -122.31664628
Facility Zip: 98108 **Facility State:** WA
Facility Company: Precision Engineering Inc
Facility Street: 1231 S DIRECTOR ST
Facility Street 2:
Facility Alternate: PRECISION ENGINEERING INC
Interaction Desc: Haz Waste Management Activity
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System

Facility Location Detail

Coord Extension: 99 **Horizont Accuracy:** 6
Coord Geog: 8 **Hor Dtm Co:** 3
Horizontal: 40ft **Horz Coll Meth Cd:** 13
Horizont 1: NAD83HARN **Location Verified:**
Horizont 2: Digital map or GIS **GIS Latitude:** 47.5217351735
Geo Loc ID: 2056 **GIS Longitude:** -122.316670164
Facility Name: Precision Engineering Inc

117	6 of7	SW	0.36 / 1,883.75	35.42 / 12	EMJ 1231A S DIRECTOR ST SEATTLE WA 98108	ALL SITES

Facility/Site ID: 6955180
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAH000020925 **Interact Start Dt:** 5/30/2003
Interaction ID: 19890 **Interact End Dt:** 12/31/2003
Interaction Status: I **Ecology Program:** HAZWASTE
Interac Stat Desc: Inactive **Prog Database Name:** TURBOWASTE
Interaction Type: HWG **Latitude:** 47.52170636
Facility City: SEATTLE **Longitude:** -122.31835799
Facility Zip: 98108 **Facility State:** WA

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

Facility Company: EMJ
Facility Street: 1231A S DIRECTOR ST
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	99
Horizontal:	Unknown	**Horz Coll Meth Cd:**	99
Horizont 1:	Unknown	**Location Verified:**	N
Horizont 2:	Unknown	**GIS Latitude:**	47.5217119706
Geo Loc ID:	6955180	**GIS Longitude:**	-122.318372859
Facility Name:	EMJ		

117	7 of7	SW	0.36 / 1,883.75	35.42 / 12	**Precision Engineering Inc** **1231 S DIRECTOR ST** **SEATTLE WA 98108**	ICR

Cleanup Site ID:	4532	**WRIA ID:**	9
Facility Site ID:	2056	**Is NFA Site:**	
Site Status:	Cleanup Started	**Responsible Unit:**	Northwest
Statute:	MTCA	**Latitude:**	47.521932969641298
Rank:	1	**Longitude:**	-122.318343862303
Rank Description:	Highest assessed risk	**Legislative District:**	11
Has Env Covenant:		**Congr District:**	9
Is Brownfiled Site:		**County Name:**	King
Is PSI Site:			

Cleanup Activities

Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	1990-09-10
Activity Name:	Hazardous Sites Listing/NPL	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Aitken, Judy
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	2011-03-15
VCP Prj No:	NW1511	**End Date:**	
Activity Name:	VCP Receipt of Plan or Report	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	
County Name:	King	**Project Manager:**	Adams, Mark
Applies to:	VcpProject		
Applies to Description:	Voluntary Cleanup Program		

Related ID:		**Start Date:**	
VCP Prj No:	NW1511	**End Date:**	2006-03-29
Activity Name:	VCP Opinion on Cleanup Action Plan	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	
County Name:	King	**Project Manager:**	Adams, Mark
Applies to:	VcpProject		
Applies to Description:	Voluntary Cleanup Program		

Related ID:		**Start Date:**	
VCP Prj No:	NW1511	**End Date:**	2008-05-05
Activity Name:	VCP Opinion on Cleanup Action Plan	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	
County Name:	King	**Project Manager:**	Adams, Mark
Applies to:	VcpProject		
Applies to Description:	Voluntary Cleanup Program		

Related ID:		**Start Date:**	
VCP Prj No:	NW1511	**End Date:**	2009-09-21
Activity Name:	VCP Opinion on Interim Action	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	
County Name:	King	**Project Manager:**	Adams, Mark
Applies to:	VcpProject		
Applies to Description:	Voluntary Cleanup Program		

Related ID:		**Start Date:**	2011-03-15
VCP Prj No:	NW1511	**End Date:**	2011-07-08
Activity Name:	VCP Opinion on Feasibility Study	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	
County Name:	King	**Project Manager:**	Adams, Mark
Applies to:	VcpProject		
Applies to Description:	Voluntary Cleanup Program		

Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	2005-10-20
Activity Name:	Reopen Site	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	1990-09-10
VCP Prj No:		**End Date:**	1990-09-10
Activity Name:	Site Hazard Assessment/Federal Site Inspection	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	Ecology
County Name:	King	**Project Manager:**	Aitken, Judy
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	2005-10-20
VCP Prj No:	NW1511	**End Date:**	
Activity Name:	VCP Application	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	
County Name:	King	**Project Manager:**	Northwest Region
Applies to:	VcpProject		
Applies to Description:	Voluntary Cleanup Program		

Related ID:		**Start Date:**	2012-05-31
VCP Prj No:	NW1511	**End Date:**	2012-06-30
Activity Name:	VCP Status Request	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	
County Name:	King	**Project Manager:**	Olsen, Russ
Applies to:	VcpProject		
Applies to Description:	Voluntary Cleanup Program		

Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	1996-02-13
Activity Name:	Remove site from Hazardous Sites List	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Aitken, Judy
Applies to:	CleanupSite		
Applies to Description:			

Media Contaminants

Contaminant Type:	Petroleum Products-Unspecified	**Sediment:**	
Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	R
Surface Water:	R	**Air Desc.:**	Remediated
Surfacewater Desc.:	Remediated	**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King

Contaminant Type:	Metals Priority Pollutants	**Sediment:**	

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

Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	
Surface Water:	R	**Air Desc.:**	
Surfacewater Desc.:	Remediated	**Bedrock:**	
Soil:	B	**Bedrock Desc.:**	
Soil Desc.:	Below Cleanup Level	**County Name:**	King

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7755 E MARGINAL WAY S
SEATTLE WA 98124 | **CERCLIS**

Site ID:	1000633	**RNPL Status Code:**	N
Site EPA ID:	WAD009256819	**NPL Status:**	Not on the NPL
Site Street Address 2:		**RFED Facility Code:**	N
Site County Name:	KING	**RFED Facility Desc:**	Not a Federal Facility
Site FIPS Code:	53033	**USGS Hydro Unit No.:**	17110019
Region Code:	10	**Site Cong. Dist. Code:**	07
Site SMSA No.:	7600	**ROT Desc:**	Other
Site Prim. Latitude:	47D31M45S	**FR NPL Update No.:**	
Site Prim. Longitude:	122D18M30S	**RFRA Code:**	
Lat Long Source:			
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	State (Fund)
Act Code ID:	001	**Act Start Date:**	4/16/1985 00:00:00
RAT Code:	PA	**Act Complete Date:**	5/6/1985 00:00:00
RAT Short Name:	PA	**AGT Order No.:**	130
RAT Name:	PRELIMINARY ASSESSMENT	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	002	**Act Start Date:**	7/12/1988 00:00:00
RAT Code:	PA	**Act Complete Date:**	7/12/1988 00:00:00
RAT Short Name:	PA	**AGT Order No.:**	130
RAT Name:	PRELIMINARY ASSESSMENT	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA In-House
Act Code ID:	001	**Act Start Date:**	
RAT Code:	VS	**Act Complete Date:**	7/12/1988 00:00:00
RAT Short Name:	ARCH SITE	**AGT Order No.:**	1500

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

RAT Name: ARCHIVE SITE
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code:
SPA Code: 13
RAT Def: The decision is made that no further activity is planned at the site.
Site Desc:
Site Alias:
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

CERCLIS Assess History

OU ID: 00
Act Code ID:
RAT Code:
RAT Short Name:
RAT Name:
RAT Hist. Only Flag:
RAT NSI Indicator:
RAT Level:
RAT DEF OU:
RFBS Code:
SPA Code:
RAT Def:
Site Desc: No description available
.
Site Alias: BOEING AEROSPACE CO - PLT #2,,,WA,;BOEING COMPANY COORPORATE,,,WA,;BOEING PLT II - S YARD,,,WA,;DUWAMISH RIV ADJACENT TO BOEING PLT #2,,,WA,;
RALT Short Name:
Act Start Date:
Act Complete Date:
AGT Order No.: 0
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

CERCLIS Assess History

OU ID: 00
Act Code ID: 001
RAT Code: DS
RAT Short Name: DISCVRY
RAT Name: DISCOVERY
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code:
SPA Code: 13
RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.
Site Desc:
Site Alias:
RALT Short Name: EPA Fund
Act Start Date:
Act Complete Date: 4/1/1980 00:00:00
AGT Order No.: 10
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
118	2 of6	NE	0.36 / 1,903.72	12.12 / -12	BOEING COMPANY PLANT 2 7755 E MARGINAL WAY S SEATTLE WA 98124	CERCLIS NFRAP

Site ID: 1000633
Site EPA ID: WAD009256819
Site Parent ID:
Site County Name: KING
Parent Site Name:
Site FIPS Code: 53033
Region Code: 10
Site Cong. Dist. Code: 7
Federal Facility:

CERCLIS-NFRAP Assess History

OU ID: 0
Act Code ID: 1
RAT Code: PA
RAT Short Name: PA
RAT Name: PRELIMINARY ASSESSMENT
Act Start Date: 4/16/1985
Act Complete Date: 5/6/1985
AGT Order No.: 130
SH OU:
SH Code:

RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:	P	**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	Low priority
RALT Short Name:	State (Fund)	**RNPL Status Code:**	N

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	7/12/1988
Act Code ID:	2	**Act Complete Date:**	7/12/1988
RAT Code:	PA	**AGT Order No.:**	130
RAT Short Name:	PA	**SH OU:**	
RAT Name:	PRELIMINARY ASSESSMENT	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:	P	**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	NFRAP
RALT Short Name:	EPA Fund	**RNPL Status Code:**	N

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	
Act Code ID:	1	**Act Complete Date:**	4/1/1980
RAT Code:	DS	**AGT Order No.:**	10
RAT Short Name:	DISCVRY	**SH OU:**	
RAT Name:	DISCOVERY	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:		**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	
RALT Short Name:	EPA Fund	**RNPL Status Code:**	N

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	
Act Code ID:	1	**Act Complete Date:**	7/12/1988
RAT Code:	VS	**AGT Order No.:**	1500
RAT Short Name:	ARCH SITE	**SH OU:**	
RAT Name:	ARCHIVE SITE	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:		**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	
RALT Short Name:	EPA In-House	**RNPL Status Code:**	N

RAT Def: The decision is made that no further activity is planned at the site.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
118	3 of6	NE	0.36 / 1,903.72	12.12 / -12	BOEING PLANT 2 BLDG 2-08 7755 E MARGINAL WAY S SEATTLE WA 98108-4002	ICR

Cleanup Site ID: 7370
Facility Site ID: 2100
Site Status: Cleanup Started
Statute: Federal - RCRA Corrective Action
Rank:
Rank Description:
Has Env Covenant:
Is Brownfiled Site:
Is PSI Site:

WRIA ID: 9
Is NFA Site:
Responsible Unit: EPA
Latitude: 47.532733
Longitude: -122.31691600000001
Legislative District: 11
Congr District: 9
County Name: King

Cleanup Activities

Related ID:
VCP Prj No:
Activity Name: Early Notice Letter(s)
Activity Status:
County Name: King
Applies to: CleanupSite
Applies to Description:

Start Date:
End Date: 2011-10-03
Legal Mechanism:
Performed by:
Project Manager: Olsen, Russ

Related ID: 2460
VCP Prj No:
Activity Name: LUST - Report Received
Activity Status:
County Name: King
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Start Date: 1992-11-03
End Date: 1992-11-03
Legal Mechanism:
Performed by:
Project Manager:

Related ID:
VCP Prj No:
Activity Name: Initial Investigation / Federal Preliminary Assessment
Activity Status: Completed
County Name: King
Applies to: CleanupSite
Applies to Description:

Start Date: 2011-10-03
End Date: 2011-10-03
Legal Mechanism:
Performed by: Ecology w/ Contractor
Project Manager: Olsen, Russ

Related ID: 2460
VCP Prj No:
Activity Name: LUST - Notification
Activity Status:
County Name: King
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Start Date: 1992-12-11
End Date: 1992-12-11
Legal Mechanism:
Performed by:
Project Manager:

Media Contaminants

Contaminant Type: Petroleum-Other
Groundwater:
Groundwater Desc.:
Surface Water:
Surfacewater Desc.:
Soil: C
Soil Desc.: Confirmed Above Cleanup Level

Sediment:
Sediment Desc.:
Air:
Air Desc.:
Bedrock:
Bedrock Desc.:
County Name: King

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
118	4 of6	NE	0.36 / 1,903.72	12.12 / -12	BOEING PLANT 2 BLDG 2-01 7755 E MARGINAL WAY S SEATTLE WA 98108-4002	ICR

Cleanup Site ID: 7369
Facility Site ID: 2100
Site Status: Cleanup Started

WRIA ID: 9
Is NFA Site:
Responsible Unit: EPA

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

Statute:	Federal - RCRA Corrective Action	**Latitude:**	47.532733
Rank:		**Longitude:**	-122.31691600000001
Rank Description:		**Legislative District:**	11
Has Env Covenant:		**Congr District:**	9
Is Brownfiled Site:		**County Name:**	King
Is PSI Site:			

Cleanup Activities

Related ID:	1310	**Start Date:**	1991-09-27
VCP Prj No:		**End Date:**	1991-09-27
Activity Name:	LUST - Notification	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Related ID:	1310	**Start Date:**	1992-01-13
VCP Prj No:		**End Date:**	1992-01-13
Activity Name:	LUST - Report Received	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Media Contaminants

Contaminant Type:	Petroleum-Other	**Sediment:**	
Groundwater:		**Sediment Desc.:**	
Groundwater Desc.:		**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King

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118 | ***5 of6*** | ***NE*** | ***0.36 / 1,903.72*** | ***12.12 / -12*** | ***BOEING PLANT 2 EPA***
7755 E MARGINAL WAY S
SEATTLE WA 98108-4002 | ***ICR***

Cleanup Site ID:	7368	**WRIA ID:**	9
Facility Site ID:	2100	**Is NFA Site:**	
Site Status:	Cleanup Started	**Responsible Unit:**	EPA
Statute:	Federal - RCRA Corrective Action	**Latitude:**	47.532733
Rank:		**Longitude:**	-122.31691600000001
Rank Description:		**Legislative District:**	11
Has Env Covenant:		**Congr District:**	9
Is Brownfiled Site:		**County Name:**	King
Is PSI Site:			

Cleanup Activities

Related ID:	503	**Start Date:**	1990-02-02
VCP Prj No:		**End Date:**	1990-02-02
Activity Name:	LUST - Notification	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	
Applies to:	LUST		
Applies to Description:	Leaking Underground Storage Tank		

Media Contaminants

Contaminant Type:	Petroleum-Other	**Sediment:**	
Groundwater:		**Sediment Desc.:**	

Groundwater Desc.:		**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King

118 | **6 of6** | **NE** | **0.36 / 1,903.72** | **12.12 / -12** | **BOEING PLANT 2**
7755 E MARGINAL WAY S
SEATTLE WA 98108-4002 | **ICR**

Cleanup Site ID:	96	**WRIA ID:**	9
Facility Site ID:	2100	**Is NFA Site:**	
Site Status:	Cleanup Started	**Responsible Unit:**	EPA
Statute:	Federal - RCRA Corrective Action	**Latitude:**	47.532733
Rank:	1	**Longitude:**	-122.31691600000001
Rank Description:	Highest assessed risk	**Legislative District:**	11
Has Env Covenant:		**Congr District:**	9
Is Brownfiled Site:		**County Name:**	King
Is PSI Site:			

Cleanup Activities

Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	1992-02-25
Activity Name:	Hazardous Sites Listing/NPL	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Aitken, Judy
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	2000-03-01
VCP Prj No:		**End Date:**	2008-08-08
Activity Name:	Ecology Interim Action	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	Ecology
County Name:	King	**Project Manager:**	Thomas, Richard
Applies to:	CleanupSiteMilestoneType		
Applies to Description:			

Related ID:		**Start Date:**	1992-02-15
VCP Prj No:		**End Date:**	1992-02-15
Activity Name:	Site Hazard Assessment/Federal Site Inspection	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	Ecology
County Name:	King	**Project Manager:**	Aitken, Judy
Applies to:	CleanupSite		
Applies to Description:			

Media Contaminants

Contaminant Type:	Polychlorinated biPhenyls (PCB)	**Sediment:**	C
Groundwater:	C	**Sediment Desc.:**	Confirmed Above Cleanup Level
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King

Contaminant Type:	Polynuclear Aromatic Hydrocarbons	**Sediment:**	
Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	C
Surface Water:		**Air Desc.:**	Confirmed Above Cleanup Level
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King

Contaminant Type:	Metals Priority Pollutants	**Sediment:**	

Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	S
Surface Water:		**Air Desc.:**	Suspected
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King
Contaminant Type:	Non-Halogenated Solvents	**Sediment:**	
Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King
Contaminant Type:	Petroleum Products-Unspecified	**Sediment:**	
Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	C
Surface Water:	C	**Air Desc.:**	Confirmed Above Cleanup Level
Surfacewater Desc.:	Confirmed Above Cleanup Level	**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King
Contaminant Type:	Halogenated Organics	**Sediment:**	
Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	C
Surface Water:		**Air Desc.:**	Confirmed Above Cleanup Level
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King

119	1 of 1	ESE	0.37 / 1,946.17	10.81 / -13	**KING CO AIRPORT 2 PS45 EOF** **8811 E MARGINAL WAY S** **SEATTLE WA 98108**	ALL SITES

Facility/Site ID: 9653
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:		**Interact Start Dt:**	4/27/2009
Interaction ID:	77209	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	TOXICS
Interac Stat Desc:	Active	**Prog Database Name:**	SCM
Interaction Type:	SCI	**Latitude:**	47.52430384
Facility City:	SEATTLE	**Longitude:**	-122.30757086
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	KING CO AIRPORT 2 PS45 EOF		
Facility Street:	8811 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:	KING CO AIRPORT #2 PS45 EOF		
Interaction Desc:	Source Control Inspection		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Source Control Management		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	6
Coord Geog:	8	**Hor Dtm Co:**	3
Horizontal:	40ft	**Horz Coll Meth Cd:**	13
Horizont 1:	NAD83HARN	**Location Verified:**	
Horizont 2:	Digital map or GIS	**GIS Latitude:**	47.5243094538
Geo Loc ID:	9653	**GIS Longitude:**	-122.307585726
Facility Name:	KING CO AIRPORT 2 PS45 EOF		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
120	1 of4	E	0.37 / 1,959.96	12.33 / -11	Jorgensen Forge Area 3 Gasoline 8531 E MARGINAL WAY S SEATTLE WA 98108	DELISTED SHWS

Delisted Contaminated/Hazardous Sites

Fac Site ID:	36575469	**WARM Rank:**	N
Cleanup Site ID:	5956	**Warm Rank Desc:**	
Brownfield?:		**County:**	King
PSI?:		**Region:**	Northwest
VCP?:		**Latitude:**	47.526161
Past VCP:		**Longitude:**	-122.304153
Has Inst Control:			
Responsible Section:	Northwest		
Site Status:	Cleanup Started		
Alternate Site Names:			
Original Source:	CSCS		
Record Date:	21-NOV-2016		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
120	2 of4	E	0.37 / 1,959.96	12.33 / -11	Jorgensen Forge Area 3 Gasoline 8531 E MARGINAL WAY S SEATTLE WA 98108	DELISTED LST

Delisted Leaking Storage Tanks

Facility Site ID:	36575469	**County:**	King
Cleanup Site ID:	5956	**Latitude:**	47.526161
Region:	Northwest	**Longitude:**	-122.304153
Responsible Section:	Northwest		
Original Source:	LUST		
Record Date:	13-JAN-2017		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
120	3 of4	E	0.37 / 1,959.96	12.33 / -11	JORGENSEN FORGE AREA 3 GASOLINE 8531 E MARGINAL WAY S SEATTLE WA 98108	ICR

Cleanup Site ID:	5956	**WRIA ID:**	9
Facility Site ID:	36575469	**Is NFA Site:**	
Site Status:	Cleanup Started	**Responsible Unit:**	Northwest
Statute:	MTCA	**Latitude:**	47.526161000000002
Rank:		**Longitude:**	-122.304153
Rank Description:		**Legislative District:**	11
Has Env Covenant:		**Congr District:**	9
Is Brownfiled Site:		**County Name:**	King
Is PSI Site:			

Cleanup Activities

Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	1991-02-26
Activity Name:	Site Discovery/Release Report Received	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Northwest Region
Applies to:	CleanupSite		
Applies to Description:			

Related ID:	788	**Start Date:**	1991-05-08
VCP Prj No:		**End Date:**	1991-05-08
Activity Name:	LUST - Report Received	**Legal Mechanism:**	
Activity Status:		**Performed by:**	

County Name: King
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank
Project Manager:

Related ID:
VCP Prj No:
Activity Name: Site Hazard Assessment/Federal Site Inspection
Activity Status: Canceled
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date: 2014-12-04
End Date: 2015-10-29
Legal Mechanism:
Performed by: Ecology w/ Contractor
Project Manager: Musa, Donna

Related ID: 5060
VCP Prj No:
Activity Name: Independent Report Review - Paid
Activity Status: Completed
County Name: King
Applies to: CleanupUnit
Applies to Description:
Start Date: 1999-09-13
End Date: 1999-10-11
Legal Mechanism:
Performed by: Ecology
Project Manager: Timm, Ron

Related ID:
VCP Prj No:
Activity Name: Site Status Changed to NFA
Activity Status:
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date:
End Date: 1999-10-11
Legal Mechanism:
Performed by:
Project Manager:

Related ID: 788
VCP Prj No:
Activity Name: LUST - Report Received
Activity Status:
County Name: King
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank
Start Date: 1991-04-30
End Date: 1991-04-30
Legal Mechanism:
Performed by:
Project Manager:

Related ID: 788
VCP Prj No:
Activity Name: LUST - Report Received
Activity Status:
County Name: King
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank
Start Date: 1992-02-10
End Date: 1992-02-10
Legal Mechanism:
Performed by:
Project Manager:

Related ID: 788
VCP Prj No:
Activity Name: LUST - Report Received
Activity Status:
County Name: King
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank
Start Date: 1999-06-17
End Date: 1999-09-14
Legal Mechanism:
Performed by:
Project Manager:

Related ID: 788
VCP Prj No:
Activity Name: LUST - Notification
Activity Status:
County Name: King
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank
Start Date: 1991-02-26
End Date: 1991-02-26
Legal Mechanism:
Performed by:
Project Manager:

Related ID: 788
VCP Prj No:
Activity Name: LUST - Report Received
Activity Status:
County Name: King
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank
Start Date: 1997-08-07
End Date: 1998-05-11
Legal Mechanism:
Performed by:
Project Manager:

Related ID:		**Start Date:**	2011-08-08
VCP Prj No:		**End Date:**	2011-08-08
Activity Name:	Initial Investigation / Federal Preliminary Assessment	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	Ecology w/ Contractor
County Name:	King	**Project Manager:**	Fernandez, Sonia
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	2013-04-16
Activity Name:	Early Notice Letter(s)	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Olsen, Russ
Applies to:	CleanupSite		
Applies to Description:			

Media Contaminants

Contaminant Type:	Petroleum-Other	**Sediment:**	
Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	
Surface Water:		**Air Desc.:**	
Surfacewater Desc.:		**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King

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120 | **4 of4** | **E** | **0.37 / 1,959.96** | **12.33 / -11** | **Jorgensen Forge Corp**
8531 E MARGINAL WAY S
SEATTLE WA 98108 | **ICR**

Cleanup Site ID:	3689	**WRIA ID:**	9
Facility Site ID:	2382	**Is NFA Site:**	
Site Status:	Cleanup Started	**Responsible Unit:**	Northwest
Statute:	MTCA	**Latitude:**	47.526161000000002
Rank:	1	**Longitude:**	-122.304153
Rank Description:	Highest assessed risk	**Legislative District:**	11
Has Env Covenant:		**Congr District:**	9
Is Brownfiled Site:		**County Name:**	King
Is PSI Site:			

Cleanup Activities

Related ID:		**Start Date:**	2007-07-12
VCP Prj No:		**End Date:**	
Activity Name:	Order/Decree/Amendment	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Northwest Region
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	
VCP Prj No:		**End Date:**	1992-01-17
Activity Name:	Early Notice Letter(s)	**Legal Mechanism:**	
Activity Status:		**Performed by:**	
County Name:	King	**Project Manager:**	Moon, Wally
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		**Start Date:**	2005-04-05
VCP Prj No:		**End Date:**	2005-07-29
Activity Name:	Site Hazard Assessment/Federal Site Inspection	**Legal Mechanism:**	
Activity Status:	Completed	**Performed by:**	Local Government
County Name:	King	**Project Manager:**	County Health-NW
Applies to:	CleanupSite		

Applies to Description:

Related ID:
VCP Prj No:
Activity Name: Hazardous Sites Listing/NPL
Activity Status:
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date:
End Date: 1993-08-25
Legal Mechanism:
Performed by:
Project Manager: Moon, Wally

Related ID:
VCP Prj No: NW0314
Activity Name: VCP Opinion on Cleanup Action
Activity Status: Canceled
County Name: King
Applies to: VcpProject
Applies to Description: Voluntary Cleanup Program
Start Date:
End Date:
Legal Mechanism:
Performed by:
Project Manager: Madakor, Nnamdi

Related ID:
VCP Prj No:
Activity Name: Initial Investigation / Federal Preliminary Assessment
Activity Status: Completed
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date: 1991-07-10
End Date: 1991-07-10
Legal Mechanism:
Performed by: Ecology
Project Manager: Moon, Wally

Related ID:
VCP Prj No: NW0314
Activity Name: VCP Application
Activity Status: Completed
County Name: King
Applies to: VcpProject
Applies to Description: Voluntary Cleanup Program
Start Date: 1999-09-13
End Date:
Legal Mechanism:
Performed by:
Project Manager:

Related ID:
VCP Prj No:
Activity Name: Site Hazard Assessment/Federal Site Inspection
Activity Status: Completed
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date: 1993-06-15
End Date: 1993-08-25
Legal Mechanism:
Performed by: Ecology
Project Manager: Moon, Wally

Related ID:
VCP Prj No:
Activity Name: Ecology Remedial Investigation and/or Feasilibity Study
Activity Status: Completed
County Name: King
Applies to: CleanupSiteMilestoneType
Applies to Description:
Start Date: 2007-07-12
End Date: 2009-12-31
Legal Mechanism: Agreed Order
Performed by: Ecology
Project Manager: Keeling, John

Related ID:
VCP Prj No: NW0314
Activity Name: VCP Termination
Activity Status: Completed
County Name: King
Applies to: VcpProject
Applies to Description: Voluntary Cleanup Program
Start Date:
End Date: 2006-06-08
Legal Mechanism:
Performed by:
Project Manager:

Related ID:
VCP Prj No:
Activity Name: Ecology Remedial Investigation and/or Feasilibity Study
Activity Status: Canceled
County Name: King
Applies to: CleanupSiteMilestoneType
Applies to Description:
Start Date: 1993-06-01
End Date: 1994-03-01
Legal Mechanism: Independent
Performed by: Ecology w/ Contractor
Project Manager: Moon, Wally

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

Media Contaminants

Contaminant Type:	Metals Priority Pollutants	***Sediment:***	
Groundwater:		***Sediment Desc.:***	
Groundwater Desc.:		***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:	C	***Bedrock Desc.:***	
Soil Desc.:	Confirmed Above Cleanup Level	***County Name:***	King

Contaminant Type:	Non-Halogenated Solvents	***Sediment:***	
Groundwater:	S	***Sediment Desc.:***	
Groundwater Desc.:	Suspected	***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:	S	***Bedrock Desc.:***	
Soil Desc.:	Suspected	***County Name:***	King

Contaminant Type:	Petroleum Products-Unspecified	***Sediment:***	
Groundwater:	S	***Sediment Desc.:***	
Groundwater Desc.:	Suspected	***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:	S	***Bedrock Desc.:***	
Soil Desc.:	Suspected	***County Name:***	King

Contaminant Type:	Polychlorinated biPhenyls (PCB)	***Sediment:***	
Groundwater:	S	***Sediment Desc.:***	
Groundwater Desc.:	Suspected	***Air:***	
Surface Water:		***Air Desc.:***	
Surfacewater Desc.:		***Bedrock:***	
Soil:	C	***Bedrock Desc.:***	
Soil Desc.:	Confirmed Above Cleanup Level	***County Name:***	King

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121 ***1 of1*** ***S*** ***0.37 / 1,962.52*** ***14.40 / -9*** ***PROFESSIONAL COATINGS INC*** ***PFAS IND***

SEATTLE WA

Status:	Inactive	***Fac Fips Code:***	53033
Fac Indian Cntry Flg:	No	***Compliance Status:***	No Violation Identified
Fac Derived Huc:	17110013	***EPA Programs:***	CAA; RCRA
Fac Derived Wbd:	171100130305	***Federal Facility:***	No
Fac Derived Cd113:	09	***Federal Agency:***	-
Fac Derived Cb2010:	530330264001008	***Fac Snc Flg:***	No
Fac Informal Count:	0	***AIR Flag:***	Yes
Last Informal Action:	10/25/2005	***NPDES Flag:***	No
Formal Action Count:	0	***SDWIS Flag:***	No
Last Formal Action:	-	***RCRAFlag:***	Yes
Fac Total Penalties:	0	***TRI Flag:***	No
Fac Penalty Count:	-	***GHG Flag:***	No
Date Last Penalty:	-	***TRI IDs:***	-
Last Penalty Amt:	-	***TRI Releases Trnsfrs:***	-
Fac Qtrs With Nc:	0	***TRI on Site Releases:***	-
Programs With Snc:	0	***TRI off Site Trnsfrs:***	-
Fac Percent Minority:	66.281	***TRI Reporter:***	-
Fac Pop Den:	4758.98	***Fac Imp Water Flg:***	-
Count:	1	***Fac Major Flag:***	-
Fac County:	KING	***Fac Active Flag:***	-
State Other :		***Fac Inspection Count:***	0
Region:	10	***Date Last Inspection:***	10/11/2007
Latitude:	47.52028	***Days Last Inspection:***	6274
Longitude:	-122.31113		

Fac Derived Tribes: Muckleshoot Indian Tribe - 2 mile(s), Puyallup Tribe of the Puyallup Reservation - 15 mile(s), Suquamish Indian Tribe of the Port Madison Reservation - 18 mile(s), Snoqualmie Indian Tribe - 22 mile(s), Port Gamble S'Klallam Tribe - 24 mile(s)

AIR IDs: WAPSC0005303300263

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

CAA Permit Types:	Synthetic Minor Emissions
CAA NAICS:	811420
CAA SICS:	7641
NPDES IDs:	-
CWA Permit Types:	-
CWA NAICS:	-
CWA SICS:	-
RCRA IDs:	WAD981772247
RCRA Permit Types:	Other
RCRA NAICS:	321999
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	No
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER
EJSCREEN Flag Us:	Yes
EJSCREEN Report:	https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-122.31113,%22y%22:47.52028,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110000828837
Industry:	Furniture and Carpet

122	*1 of2*	***SSW***	***0.38 / 2,023.84***	***17.69 / -6***	***Duwamish Manor Industrial Park 1505 S 93RD SEATTLE WA 98018***	***ALL SITES***

Facility/Site ID:	41379359
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAR000004523	**Interact Start Dt:**	8/1/1995
Interaction ID:	43023	**Interact End Dt:**	8/30/1995
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52012439
Facility City:	SEATTLE	**Longitude:**	-122.31600513
Facility Zip:	98018	**Facility State:**	WA
Facility Company:	Duwamish Manor Industrial Park		
Facility Street:	1505 S 93RD		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	99
Coord Geog:	99	**Hor Dtm Co:**	2
Horizontal:	Unknown	**Horz Coll Meth Cd:**	99
Horizont 1:	NAD83	**Location Verified:**	N
Horizont 2:	Unknown	**GIS Latitude:**	47.52013
Geo Loc ID:	41379359	**GIS Longitude:**	-122.31602
Facility Name:	Duwamish Manor Industrial Park		

122	*2 of2*	***SSW***	***0.38 / 2,023.84***	***17.69 / -6***	***Duwamish Manor 15TH AVE S & S 93RD ST SEATTLE WA 98108***	***ALL SITES***

Facility/Site ID:	75318226
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAD988510673	***Interact Start Dt:***	8/19/1992
Interaction ID:	62676	***Interact End Dt:***	12/31/1994
Interaction Status:	I	***Ecology Program:***	HAZWASTE
Interac Stat Desc:	Inactive	***Prog Database Name:***	TURBOWASTE
Interaction Type:	HWG	***Latitude:***	47.51970438
Facility City:	SEATTLE	***Longitude:***	-122.31406513
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	Duwamish Manor		
Facility Street:	15TH AVE S & S 93RD ST		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Facility Location Detail

Coord Extension:	99	***Horizont Accuracy:***	99
Coord Geog:	99	***Hor Dtm Co:***	2
Horizontal:	Unknown	***Horz Coll Meth Cd:***	99
Horizont 1:	NAD83	***Location Verified:***	N
Horizont 2:	Unknown	***GIS Latitude:***	47.51971
Geo Loc ID:	75318226	***GIS Longitude:***	-122.31408
Facility Name:	Duwamish Manor		

123	***1 of1***	***NNW***	***0.38 / 2,026.25***	***8.26 / -16***	***Seattle DOT 7799 16TH AVE S SEATTLE WA 98108***	***ALL SITES***

Facility/Site ID:	1645
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	620016	***Interact Start Dt:***	5/8/2013
Interaction ID:	104750	***Interact End Dt:***	5/8/2013
Interaction Status:	I	***Ecology Program:***	TOXICS
Interac Stat Desc:	Inactive	***Prog Database Name:***	UST
Interaction Type:	UST	***Latitude:***	47.53204917
Facility City:	SEATTLE	***Longitude:***	-122.31351535
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	Seattle DOT		
Facility Street:	7799 16TH AVE S		
Facility Street 2:			
Facility Alternate:	Seattle DOT		
Interaction Desc:	Underground Storage Tank		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Underground Storage Tanks		

Program ID:	WAH000047159	***Interact Start Dt:***	6/30/2014
Interaction ID:	109311	***Interact End Dt:***	8/11/2015
Interaction Status:	I	***Ecology Program:***	HAZWASTE
Interac Stat Desc:	Inactive	***Prog Database Name:***	TURBOWASTE
Interaction Type:	HWG	***Latitude:***	47.53204917
Facility City:	SEATTLE	***Longitude:***	-122.31351535
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	Seattle DOT		
Facility Street:	7799 16TH AVE S		
Facility Street 2:			
Facility Alternate:	Kiewit Massman A Joint Venture		
Interaction Desc:	Hazardous Waste Generator		

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

Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	6
Coord Geog:	8	**Hor Dtm Co:**	3
Horizontal:	40ft	**Horz Coll Meth Cd:**	13
Horizont 1:	NAD83HARN	**Location Verified:**	
Horizont 2:	Digital map or GIS	**GIS Latitude:**	47.532053537
Geo Loc ID:	1645	**GIS Longitude:**	-122.313547813
Facility Name:	Seattle DOT		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
124	1 of1	ENE	0.39 / 2,081.91	13.41 / -10	Boeing Air Traffic Control Tow 8200 E MARGINAL WAY S TUKWILA WA 98108	ALL SITES

Facility/Site ID: 76249648
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAR000005181	**Interact Start Dt:**	9/14/1995
Interaction ID:	63344	**Interact End Dt:**	9/15/1995
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52909771
Facility City:	TUKWILA	**Longitude:**	-122.30422488
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Boeing Air Traffic Control Tow		
Facility Street:	8200 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:	CRK000086540	**Interact Start Dt:**	4/24/2015
Interaction ID:	137651	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	EPCRA
Interaction Type:	TIER2	**Latitude:**	47.52909771
Facility City:	TUKWILA	**Longitude:**	-122.30422488
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Boeing Air Traffic Control Tow		
Facility Street:	8200 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:	FAA BFI ATCT BOEING AIR TRAFFIC CONTROL TOWER		
Interaction Desc:	Emergency/Haz Chem Rpt TIER2		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Emergency Planning & Community Right-to-Know Act		

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	6
Coord Geog:	8	**Hor Dtm Co:**	3
Horizontal:	40ft	**Horz Coll Meth Cd:**	13
Horizont 1:	NAD83HARN	**Location Verified:**	
Horizont 2:	Digital map or GIS	**GIS Latitude:**	47.5291026725
Geo Loc ID:	76249648	**GIS Longitude:**	-122.304254844
Facility Name:	Boeing Air Traffic Control Tow		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
125	1 of2	SSW	0.41 / 2,142.89	18.04 / -6	Ahrenius Manufacturing Inc 1425 S 93RD SEATTLE WA 98108	ALL SITES

Facility/Site ID: 25327412
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAD982659526	**Interact Start Dt:**	1/1/1988
Interaction ID:	34388	**Interact End Dt:**	3/1/1992
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	EPCRA
Interaction Type:	TIER2	**Latitude:**	47.51967439
Facility City:	SEATTLE	**Longitude:**	-122.31474513
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Ahrenius Manufacturing Inc		
Facility Street:	1425 S 93RD		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Emergency/Haz Chem Rpt TIER2		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Emergency Planning & Community Right-to-Know Act		

Program ID:	WAD982659526	**Interact Start Dt:**	7/24/1989
Interaction ID:	34389	**Interact End Dt:**	12/31/2004
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.51967439
Facility City:	SEATTLE	**Longitude:**	-122.31474513
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Ahrenius Manufacturing Inc		
Facility Street:	1425 S 93RD		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	99
Coord Geog:	99	**Hor Dtm Co:**	2
Horizontal:	Unknown	**Horz Coll Meth Cd:**	99
Horizont 1:	NAD83	**Location Verified:**	N
Horizont 2:	Unknown	**GIS Latitude:**	47.51968
Geo Loc ID:	25327412	**GIS Longitude:**	-122.31476
Facility Name:	Ahrenius Manufacturing Inc		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
125	2 of2	SSW	0.41 / 2,142.89	18.04 / -6	Frog Hollow Corp 1425 S 93RD ST SEATTLE WA 98108	ALL SITES

Facility/Site ID: 24384
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:		**Interact Start Dt:**	3/4/2008
Interaction ID:	77940	**Interact End Dt:**	4/29/2010
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	LSC
Interaction Type:	LSC	**Latitude:**	47.5202988

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

Facility City:	SEATTLE	**Longitude:**	-122.31448669
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Frog Hollow Corp		
Facility Street:	1425 S 93RD ST		
Facility Street 2:			
Facility Alternate:	Frog Hollow Corp.		
Interaction Desc:	Local Source Cntrl 7/09-3/12		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Local Source Control		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	6
Coord Geog:	8	**Hor Dtm Co:**	3
Horizontal:	40ft	**Horz Coll Meth Cd:**	13
Horizont 1:	NAD83HARN	**Location Verified:**	
Horizont 2:	Digital map or GIS	**GIS Latitude:**	47.5203044136
Geo Loc ID:	24384	**GIS Longitude:**	-122.314501565
Facility Name:	Frog Hollow Corp		

126	*1 of2*	*SW*	*0.41 / 2,149.64*	*56.13 / 32*	***SEATTLE REFRIGERATION & MFG AKA AVJ 1057 S DIRECTOR ST SEATTLE WA 98108-4702***	***ALL SITES***

Facility/Site ID:	18225132
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	CRK000022890	**Interact Start Dt:**	1/1/1989
Interaction ID:	30421	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	EPCRA
Interaction Type:	TIER2	**Latitude:**	47.52185734
Facility City:	SEATTLE	**Longitude:**	-122.32023905
Facility Zip:	98108-4702	**Facility State:**	WA
Facility Company:	SEATTLE REFRIGERATION & MFG AKA AVJ		
Facility Street:	1057 S DIRECTOR ST		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Emergency/Haz Chem Rpt TIER2		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Emergency Planning & Community Right-to-Know Act		

Program ID:	SO3001958	**Interact Start Dt:**	8/26/1994
Interaction ID:	82251	**Interact End Dt:**	3/22/2007
Interaction Status:	I	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Inactive	**Prog Database Name:**	PARIS
Interaction Type:	INDSWGP	**Latitude:**	47.52185734
Facility City:	SEATTLE	**Longitude:**	-122.32023905
Facility Zip:	98108-4702	**Facility State:**	WA
Facility Company:	SEATTLE REFRIGERATION & MFG AKA AVJ		
Facility Street:	1057 S DIRECTOR ST		
Facility Street 2:			
Facility Alternate:	SEATTLE REFRIGERATION & MFG AKA AVJ		
Interaction Desc:	Industrial SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Program ID:	WAH000056230	**Interact Start Dt:**	2/1/2019
Interaction ID:	131234	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52185734

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

Facility City:	SEATTLE	**Longitude:**	-122.32023905
Facility Zip:	98108-4702	**Facility State:**	WA
Facility Company:	SEATTLE REFRIGERATION & MFG AKA AVJ		
Facility Street:	1057 S DIRECTOR ST		
Facility Street 2:			
Facility Alternate:	ASI Warehouse		
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	99
Coord Geog:	99	**Hor Dtm Co:**	99
Horizontal:	Unknown	**Horz Coll Meth Cd:**	99
Horizont 1:	Unknown	**Location Verified:**	
Horizont 2:	Unknown	**GIS Latitude:**	47.5218629553
Geo Loc ID:	18225132	**GIS Longitude:**	-122.320253921
Facility Name:	SEATTLE REFRIGERATION & MFG AKA AVJ		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
126	2 of2	SW	0.41 / 2,149.64	56.13 / 32	ATT MOBILITY USID75080 1057 S Director St Seattle WA 98108	ALL SITES

Facility/Site ID:	100001570
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	CRK000101080	**Interact Start Dt:**	4/17/2024
Interaction ID:	152550	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	EPCRA
Interaction Type:	TIER2	**Latitude:**	47.52149357
Facility City:	Seattle	**Longitude:**	-122.31825936
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	ATT MOBILITY USID75080		
Facility Street:	1057 S Director St		
Facility Street 2:			
Facility Alternate:	ATT MOBILITY USID75080		
Interaction Desc:	Emergency/Haz Chem Rpt TIER2		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Emergency Planning & Community Right-to-Know Act		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	11
Coord Geog:	0	**Hor Dtm Co:**	3
Horizontal:	1000ft	**Horz Coll Meth Cd:**	13
Horizont 1:	NAD83HARN	**Location Verified:**	
Horizont 2:	Digital map or GIS	**GIS Latitude:**	47.52149918
Geo Loc ID:	100001570	**GIS Longitude:**	-122.318274236
Facility Name:	ATT MOBILITY USID75080		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
127	1 of3	S	0.41 / 2,154.75	15.11 / -9	Atomic Fabrications 1605 S 93RD ST UNIT E R SEATTLE WA 98108	ALL SITES

Facility/Site ID:	16677
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

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

Facility/Site Interaction

Program ID:	CNE126437	***Interact Start Dt:***	4/6/2010
Interaction ID:	100637	***Interact End Dt:***	1/18/2018
Interaction Status:	I	***Ecology Program:***	WATQUAL
Interac Stat Desc:	Inactive	***Prog Database Name:***	PARIS
Interaction Type:	INDSWGP	***Latitude:***	47.51874439
Facility City:	SEATTLE	***Longitude:***	-122.31216713
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	Atomic Fabrications		
Facility Street:	1605 S 93RD ST		
Facility Street 2:	UNIT E R		
Facility Alternate:	Atomic Fabrications LLC		
Interaction Desc:	Industrial SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Program ID:		***Interact Start Dt:***	6/28/2010
Interaction ID:	97579	***Interact End Dt:***	
Interaction Status:	A	***Ecology Program:***	HAZWASTE
Interac Stat Desc:	Active	***Prog Database Name:***	RSVP
Interaction Type:	RSVP	***Latitude:***	47.51874439
Facility City:	SEATTLE	***Longitude:***	-122.31216713
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	Atomic Fabrications		
Facility Street:	1605 S 93RD ST		
Facility Street 2:	UNIT E R		
Facility Alternate:	Atomic Fabrications		
Interaction Desc:	Revised Site Visit Program		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Revised Site Visit Program		

Program ID:		***Interact Start Dt:***	3/16/2010
Interaction ID:	92459	***Interact End Dt:***	
Interaction Status:	A	***Ecology Program:***	HAZWASTE
Interac Stat Desc:	Active	***Prog Database Name:***	LSC
Interaction Type:	UW	***Latitude:***	47.51874439
Facility City:	SEATTLE	***Longitude:***	-122.31216713
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	Atomic Fabrications		
Facility Street:	1605 S 93RD ST		
Facility Street 2:	UNIT E R		
Facility Alternate:	Atomic Fabrications		
Interaction Desc:	Urban Waters		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Local Source Control		

Facility Location Detail

Coord Extension:	0	***Horizont Accuracy:***	99
Coord Geog:	8	***Hor Dtm Co:***	4
Horizontal:	Unknown	***Horz Coll Meth Cd:***	4
Horizont 1:	WGS84	***Location Verified:***	
Horizont 2:	Address	***GIS Latitude:***	47.51875
Geo Loc ID:	16677	***GIS Longitude:***	-122.312182
Facility Name:	Atomic Fabrications		

127	*2 of3*	*S*	*0.41 / 2,154.75*	*15.11 / -9*	***DEOX 1605 S 93RD ST BLDG EC SEATTLE WA 98108***	***ALL SITES***

Facility/Site ID:	89923232
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

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

Facility/Site Interaction

Program ID:	WAH000007484	***Interact Start Dt:***	2/9/1999
Interaction ID:	71105	***Interact End Dt:***	12/31/1999
Interaction Status:	I	***Ecology Program:***	HAZWASTE
Interac Stat Desc:	Inactive	***Prog Database Name:***	TURBOWASTE
Interaction Type:	HWG	***Latitude:***	47.51970539
Facility City:	SEATTLE	***Longitude:***	-122.31447013
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	DEOX		
Facility Street:	1605 S 93RD ST BLDG EC		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Facility Location Detail

Coord Extension:	99	***Horizont Accuracy:***	99
Coord Geog:	8	***Hor Dtm Co:***	2
Horizontal:	Unknown	***Horz Coll Meth Cd:***	4
Horizont 1:	NAD83	***Location Verified:***	N
Horizont 2:	Address	***GIS Latitude:***	47.519711
Geo Loc ID:	89923232	***GIS Longitude:***	-122.314485
Facility Name:	DEOX		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
127	3 of3	S	0.41 / 2,154.75	15.11 / -9	***Geneva Woods Pharmacy 48549*** ***1605 South 93rd St STE EB*** ***Seattle WA 98108***	ALL SITES

Facility/Site ID:	81369
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAH000054014	***Interact Start Dt:***	1/17/2018
Interaction ID:	124620	***Interact End Dt:***	
Interaction Status:	A	***Ecology Program:***	HAZWASTE
Interac Stat Desc:	Active	***Prog Database Name:***	TURBOWASTE
Interaction Type:	HWG	***Latitude:***	47.51981413
Facility City:	Seattle	***Longitude:***	-122.31192613
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	Geneva Woods Pharmacy 48549		
Facility Street:	1605 South 93rd St STE EB		
Facility Street 2:			
Facility Alternate:	Geneva Woods Pharmacy #48549		
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Facility Location Detail

Coord Extension:	0	***Horizont Accuracy:***	99
Coord Geog:	8	***Hor Dtm Co:***	2
Horizontal:	Unknown	***Horz Coll Meth Cd:***	4
Horizont 1:	NAD83	***Location Verified:***	
Horizont 2:	Address	***GIS Latitude:***	47.51982
Geo Loc ID:	81369	***GIS Longitude:***	-122.31194
Facility Name:	Geneva Woods Pharmacy 48549		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
128	1 of1	SSW	0.41 / 2,159.20	18.70 / -5	Industrial Automation Inc 1421 S 93RD ST SEATTLE WA 98108	ALL SITES

Facility/Site ID: 74236527
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAR001949
Interaction ID: 83234
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: INDSWGP
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Industrial Automation Inc
Facility Street: 1421 S 93RD ST
Facility Street 2:
Facility Alternate: INDUSTRIAL AUTOMATION INC
Interaction Desc: Industrial SW GP
Program Name Desc: Water Quality Program
Database Name Desc: Permitting & Reporting Information System
Interact Start Dt: 8/26/1994
Interact End Dt:
Ecology Program: WATQUAL
Prog Database Name: PARIS
Latitude: 47.51935739
Longitude: -122.31578887
Facility State: WA

Program ID:
Interaction ID: 95358
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: ENFORFNL
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Industrial Automation Inc
Facility Street: 1421 S 93RD ST
Facility Street 2:
Facility Alternate:
Interaction Desc: Enforcement Final
Program Name Desc: Water Quality Program
Database Name Desc: Docket Management System
Interact Start Dt: 1/14/2011
Interact End Dt:
Ecology Program: WATQUAL
Prog Database Name: DMS
Latitude: 47.51935739
Longitude: -122.31578887
Facility State: WA

Program ID: WAR000009068
Interaction ID: 131321
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWP
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Industrial Automation Inc
Facility Street: 1421 S 93RD ST
Facility Street 2:
Facility Alternate: Industrial Automation Inc
Interaction Desc: Hazardous Waste Planner
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Reporting
Interact Start Dt: 5/10/2019
Interact End Dt: 4/6/2020
Ecology Program: HAZWASTE
Prog Database Name: HWPPRT
Latitude: 47.51935739
Longitude: -122.31578887
Facility State: WA

Program ID: WAR000009068
Interaction ID: 122425
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWP
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Industrial Automation Inc
Facility Street: 1421 S 93RD ST
Facility Street 2:
Facility Alternate: Industrial Automation Inc
Interaction Desc: Hazardous Waste Planner
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Interact Start Dt: 5/5/2017
Interact End Dt: 3/22/2018
Ecology Program: HAZWASTE
Prog Database Name: HWPPRT
Latitude: 47.51935739
Longitude: -122.31578887
Facility State: WA

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

Database Name Desc: Hazardous Reporting

Program ID: WAR000009068
Interaction ID: 61868
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Industrial Automation Inc
Facility Street: 1421 S 93RD ST
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 5/23/1996
Interact End Dt: 12/31/2001
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.51935739
Longitude: -122.31578887
Facility State: WA

Program ID: WAR000009068
Interaction ID: 121522
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Industrial Automation Inc
Facility Street: 1421 S 93RD ST
Facility Street 2:
Facility Alternate: Industrial Automation Inc
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 1/1/2016
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.51935739
Longitude: -122.31578887
Facility State: WA

Program ID: WAR000009068
Interaction ID: 61869
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWP
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Industrial Automation Inc
Facility Street: 1421 S 93RD ST
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Planner
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Reporting
Interact Start Dt: 1/1/1998
Interact End Dt: 3/1/2003
Ecology Program: HAZWASTE
Prog Database Name: HWPPRT
Latitude: 47.51935739
Longitude: -122.31578887
Facility State: WA

Facility Location Detail

Coord Extension: 99
Coord Geog: 99
Horizontal: Unknown
Horizont 1: Unknown
Horizont 2: Unknown
Geo Loc ID: 74236527
Facility Name: Industrial Automation Inc
Horizont Accuracy: 99
Hor Dtm Co: 99
Horz Coll Meth Cd: 99
Location Verified:
GIS Latitude: 47.519363003
GIS Longitude: -122.315803738

129	1 of2	S	0.42 / 2,197.46	15.24 / -9	United States Seafoods 1605 S 93RD BUSNIESS PARK UNIT EH SEATTLE WA 98108	ALL SITES

Facility/Site ID: 7327447
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

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

Facility/Site Interaction

Program ID:	WAH000033336	***Interact Start Dt:***	7/24/2008
Interaction ID:	20524	***Interact End Dt:***	
Interaction Status:	A	***Ecology Program:***	HAZWASTE
Interac Stat Desc:	Active	***Prog Database Name:***	TURBOWASTE
Interaction Type:	HWG	***Latitude:***	47.52029738
Facility City:	SEATTLE	***Longitude:***	-122.31249613
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	United States Seafoods		
Facility Street:	1605 S 93RD BUSNIESS PARK UNIT EH		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Facility Location Detail

Coord Extension:	99	***Horizont Accuracy:***	99
Coord Geog:	8	***Hor Dtm Co:***	2
Horizontal:	Unknown	***Horz Coll Meth Cd:***	4
Horizont 1:	NAD83	***Location Verified:***	
Horizont 2:	Address	***GIS Latitude:***	47.520303
Geo Loc ID:	7327447	***GIS Longitude:***	-122.312511
Facility Name:	United States Seafoods		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
129	2 of2	S	0.42 / 2,197.46	15.24 / -9	US EPA Technical Assistance Team Whse 1605 S 93RD BLDG E UNIT R SEATTLE WA 98108	ALL SITES

Facility/Site ID:	21141463
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAD981770977	***Interact Start Dt:***	5/16/1994
Interaction ID:	31565	***Interact End Dt:***	2/1/1995
Interaction Status:	I	***Ecology Program:***	HAZWASTE
Interac Stat Desc:	Inactive	***Prog Database Name:***	TURBOWASTE
Interaction Type:	HWG	***Latitude:***	47.51969439
Facility City:	SEATTLE	***Longitude:***	-122.31172513
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	US EPA Technical Assistance Team Whse		
Facility Street:	1605 S 93RD BLDG E UNIT R		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:	WAD981770977	***Interact Start Dt:***	12/28/1987
Interaction ID:	31564	***Interact End Dt:***	8/6/1993
Interaction Status:	I	***Ecology Program:***	HAZWASTE
Interac Stat Desc:	Inactive	***Prog Database Name:***	TURBOWASTE
Interaction Type:	HWG	***Latitude:***	47.51969439
Facility City:	SEATTLE	***Longitude:***	-122.31172513
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	US EPA Technical Assistance Team Whse		
Facility Street:	1605 S 93RD BLDG E UNIT R		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		

Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	99
Coord Geog:	99	**Hor Dtm Co:**	2
Horizontal:	Unknown	**Horz Coll Meth Cd:**	99
Horizont 1:	NAD83	**Location Verified:**	N
Horizont 2:	Unknown	**GIS Latitude:**	47.5197
Geo Loc ID:	21141463	**GIS Longitude:**	-122.31174

Facility Name: US EPA Technical Assistance Team Whse

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130 | **1 of13** | **ESE** | **0.42 / 2,199.56** | **10.53 / -13** | **KENWORTH TRUCK CO**
8801 E MARGINAL WAY S
SEATTLE WA 98108 | **CERCLIS**

Site ID:	1000617	**RNPL Status Code:**	N
Site EPA ID:	WAD009249509	**NPL Status:**	Not on the NPL
Site Street Address 2:		**RFED Facility Code:**	N
Site County Name:	KING	**RFED Facility Desc:**	Not a Federal Facility
Site FIPS Code:	53033	**USGS Hydro Unit No.:**	17110013
Region Code:	10	**Site Cong. Dist. Code:**	07
Site SMSA No.:	7600	**ROT Desc:**	Other
Site Prim. Latitude:	47D31M22S	**FR NPL Update No.:**	
Site Prim. Longitude:	122D18M05S	**RFRA Code:**	
Lat Long Source:			

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	
RAT Code:	DS	**Act Complete Date:**	11/1/1979 00:00:00
RAT Short Name:	DISCVRY	**AGT Order No.:**	10
RAT Name:	DISCOVERY	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:	13		

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.
Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA In-House
Act Code ID:	001	**Act Start Date:**	
RAT Code:	VS	**Act Complete Date:**	3/12/1987 00:00:00
RAT Short Name:	ARCH SITE	**AGT Order No.:**	1500
RAT Name:	ARCHIVE SITE	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:	13		

RAT Def: The decision is made that no further activity is planned at the site.
Site Desc:
Site Alias:

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

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	
Act Code ID:		***Act Start Date:***	
RAT Code:		***Act Complete Date:***	
RAT Short Name:		***AGT Order No.:***	0
RAT Name:		***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:		***SH Seq:***	
RAT Level:		***SH Start Date:***	
RAT DEF OU:		***SH Complete Date:***	
RFBS Code:		***SH Lead:***	
SPA Code:			
RAT Def:			
Site Desc:	No description available .		
Site Alias:	No alias data available		

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	State (Fund)
Act Code ID:	001	***Act Start Date:***	4/16/1985 00:00:00
RAT Code:	PA	***Act Complete Date:***	5/8/1985 00:00:00
RAT Short Name:	PA	***AGT Order No.:***	130
RAT Name:	PRELIMINARY ASSESSMENT	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	PRP Rsp Fed
Act Code ID:	001	***Act Start Date:***	2/19/1987 00:00:00
RAT Code:	SI	***Act Complete Date:***	3/12/1987 00:00:00
RAT Short Name:	SI	***AGT Order No.:***	160
RAT Name:	SITE INSPECTION	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		
RAT Def:	The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.		
Site Desc:			
Site Alias:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
130	2 of13	ESE	0.42 / 2,199.56	10.53 / -13	KENWORTH TRUCK CO 8801 E MARGINAL WAY S SEATTLE WA 98108	CERCLIS NFRAP

Site ID:	1000617	***Site FIPS Code:***	53033
Site EPA ID:	WAD009249509	***Region Code:***	10
Site Parent ID:		***Site Cong. Dist. Code:***	7
Site County Name:	KING	***Federal Facility:***	
Parent Site Name:			

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	
Act Code ID:	1	***Act Complete Date:***	11/1/1979
RAT Code:	DS	***AGT Order No.:***	10
RAT Short Name:	DISCVRY	***SH OU:***	
RAT Name:	DISCOVERY	***SH Code:***	
RAT Hist. Only Flag:		***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:		***SH Qual:***	
SPA Code:	13	***RAQ Act. Qual Short:***	
RALT Short Name:	EPA Fund	***RNPL Status Code:***	N

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	2/19/1987
Act Code ID:	1	***Act Complete Date:***	3/12/1987
RAT Code:	SI	***AGT Order No.:***	160
RAT Short Name:	SI	***SH OU:***	
RAT Name:	SITE INSPECTION	***SH Code:***	
RAT Hist. Only Flag:		***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:	P	***SH Qual:***	
SPA Code:	13	***RAQ Act. Qual Short:***	NFRAP
RALT Short Name:	PRP Rsp Fed	***RNPL Status Code:***	N

RAT Def: The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	
Act Code ID:	1	***Act Complete Date:***	3/12/1987
RAT Code:	VS	***AGT Order No.:***	1500
RAT Short Name:	ARCH SITE	***SH OU:***	
RAT Name:	ARCHIVE SITE	***SH Code:***	
RAT Hist. Only Flag:		***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:		***SH Qual:***	
SPA Code:	13	***RAQ Act. Qual Short:***	
RALT Short Name:	EPA In-House	***RNPL Status Code:***	N

RAT Def: The decision is made that no further activity is planned at the site.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	4/16/1985
Act Code ID:	1	***Act Complete Date:***	5/8/1985
RAT Code:	PA	***AGT Order No.:***	130
RAT Short Name:	PA	***SH OU:***	
RAT Name:	PRELIMINARY ASSESSMENT	***SH Code:***	
RAT Hist. Only Flag:		***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:	P	***SH Qual:***	

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

SPA Code: 13
RAQ Act. Qual Short: Higher priority
RALT Short Name: State (Fund)
RNPL Status Code: N
RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.
RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

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130 | **3 of13** | **ESE** | **0.42 / 2,199.56** | **10.53 / -13** | **8801 E Marginal Way S**
8801 E MARGINAL WAY S
TUKWILA WA 98108 | **CSCSL**

Fac Site ID: 2072
Cleanup Site ID: 5056
Site Status: Cleanup Started
Site Rank: 1 - Highest Assessed Risk
Current VCP:
Past VCP: Yes
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.52215
Longitude: -122.301533
Site Name: 8801 E Marginal Way S
Address: 8801 E MARGINAL WAY S
City: TUKWILA
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): 8801 E Marginal Way S
Address (OD): 8801 E MARGINAL WAY S
City (OD): TUKWILA
Zipcode (OD): 98108
Location (OD): ""
(47.52215, -122.301533)
Responsible Unit: Northwest
Fac Site ID (OD): 2072
Cleanup SiteID(OD): 5056
Site Rank (OD): 1 - Highest Assessed Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.301533
Latitude (OD): 47.52215
Alternate Site Names: 8801 E MARIGINAL WAY S,8801 Site,INSURANCE AUTO AUCTIONS TUKWILA,KENWORTH TRUCK CO TUK, PACCAR INC
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/5056
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/5056

Contaminants Detail(s)

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

Contaminant Name: Phenolic Compounds
Groundwater:
Surfacewater: Suspected
Soil:
Sediment:
Air:
Bedrock:

Contaminant Name: Non-Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Petroleum-Diesel
Groundwater: Confirmed Above Cleanup Levels

Surfacewater: Confirmed Above Cleanup Levels
Soil:
Sediment:
Air:
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Halogenated Organics
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels
Sediment:
Air: Confirmed Above Cleanup Levels
Bedrock:

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

Contaminant Name: Metals Priority Pollutants
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Air
Contaminant Status: Suspected

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

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

Contaminant: Petroleum-Diesel
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Halogenated Organics
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Halogenated Organics
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Phenolic Compounds
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Phenolic Compounds
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Phenolic Compounds
Contaminant Media: Air
Contaminant Status: Suspected

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

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Halogenated Organics
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Non-Halogenated Solvents
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Petroleum-Diesel
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Non-Halogenated Solvents

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

Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Petroleum-Other
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Non-Halogenated Solvents
Contaminant Media: Surface Water
Contaminant Status: Suspected

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130 | **4 of13** | **ESE** | **0.42 / 2,199.56** | **10.53 / -13** | **8801 E Marginal Way S**
8801 E MARGINAL WAY S
TUKWILA WA 98108 | **HSL**

Fac Site ID:	2072	**Fac Site ID (OD):**	2072
Cleanup Site ID:	5056	**Cleanup Site ID (OD):**	5056
Site Status:	Cleanup Started	**Site Status (OD):**	Cleanup Started
Site Rank:	1 - Highest Assessed Risk	**Site Rank (OD):**	1 - Highest Assessed Risk
Has Inst Control:		**Has Env Coven (OD):**	
Responsible Unit:	Northwest	**Respon Unit (OD):**	Northwest
County:	King	**County (OD):**	King
Region:	Northwest	**Region (OD):**	Northwest
Latitude:	47.52215	**Site Name (OD):**	8801 E Marginal Way S
Longitude:	-122.301533	**Address (OD):**	8801 E MARGINAL WAY S
Latitude (OD):	47.52215	**City (OD):**	TUKWILA
Longitude (OD):	-122.301533	**ZIP code (OD):**	98108
Current VCP:		**Past VCP:**	Yes

Location (OD): ""
(47.52215, -122.301533)
Alternate Site Names: 8801 E MARIGINAL WAY S,8801 Site,INSURANCE AUTO AUCTIONS TUKWILA,KENWORTH TRUCK CO TUK, PACCAR INC
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/5056
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/5056
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name:	Metals Priority Pollutants	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:	Suspected	**Bedrock:**	
Air:			
Contaminant Name:	Petroleum-Gasoline	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:	Confirmed Above Cleanup Levels		
Contaminant Name:	Halogenated Organics	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:	Suspected	**Bedrock:**	
Air:	Confirmed Above Cleanup Levels		
Contaminant Name:	Phenolic Compounds	**Sediment:**	
Groundwater:		**Soil:**	
Surfacewater:	Suspected	**Bedrock:**	
Air:			
Contaminant Name:	Petroleum-Diesel	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	
Surfacewater:	Confirmed Above Cleanup Levels	**Bedrock:**	
Air:			
Contaminant Name:	Petroleum-Other	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Suspected
Surfacewater:	Confirmed Above Cleanup Levels	**Bedrock:**	

Air:

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Air:
Sediment:
Soil: Confirmed Above Cleanup Levels
Bedrock:

Contaminant Name: Non-Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Air:
Sediment:
Soil: Confirmed Above Cleanup Levels
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Air:
Sediment:
Soil: Confirmed Above Cleanup Levels
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Halogenated Organics
Contaminant Status: Suspected
Contaminant Media: Surface Water

Contaminant: Phenolic Compounds
Contaminant Status: Suspected
Contaminant Media: Air

Contaminant: Petroleum Products-Unspecified
Contaminant Status: Suspected
Contaminant Media: Air

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

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Groundwater

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

Contaminant: Metals Priority Pollutants
Contaminant Status: Suspected
Contaminant Media: Air

Contaminant: Petroleum-Other
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Surface Water

Contaminant: Phenolic Compounds
Contaminant Status: Suspected
Contaminant Media: Groundwater

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

Contaminant: Halogenated Organics
Contaminant Status: Suspected
Contaminant Media: Air

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Soil

Contaminant: Phenolic Compounds
Contaminant Status: Suspected
Contaminant Media: Surface Water

Contaminant: Halogenated Organics
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Groundwater

Contaminant: Petroleum-Diesel
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Surface Water

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

Contaminant: Petroleum-Diesel
Contaminant Media: Groundwater

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

Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum-Other	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum-Other	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum-Diesel	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Non-Halogenated Solvents	**Contaminant Media:**	Air
Contaminant Status:	Suspected		
Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Non-Halogenated Solvents	**Contaminant Media:**	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		

130	5 of13	ESE	0.42 / 2,199.56	10.53 / -13	8801 E MARGINAL WAY S 8801 E MARGINAL WAY S TUKWILA WA 98108	ALL SITES

Facility/Site ID: 2072
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	8218	**Interact Start Dt:**	1/1/1961
Interaction ID:	3400	**Interact End Dt:**	3/24/2003
Interaction Status:	I	**Ecology Program:**	TOXICS
Interac Stat Desc:	Inactive	**Prog Database Name:**	UST
Interaction Type:	UST	**Latitude:**	47.52214438
Facility City:	TUKWILA	**Longitude:**	-122.30151813
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	8801 E MARGINAL WAY S		
Facility Street:	8801 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Underground Storage Tank		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Underground Storage Tanks		

Program ID:	8218	**Interact Start Dt:**	5/13/1997
Interaction ID:	3407	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	TOXICS
Interac Stat Desc:	Active	**Prog Database Name:**	ISIS
Interaction Type:	LUST	**Latitude:**	47.52214438
Facility City:	TUKWILA	**Longitude:**	-122.30151813
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	8801 E MARGINAL WAY S		
Facility Street:	8801 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	LUST Facility		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Integrated Site Info System		

Program ID:	NW0569	**Interact Start Dt:**	10/24/2000

Interaction ID:	3413	**Interact End Dt:**	5/9/2005
Interaction Status:	I	**Ecology Program:**	TOXICS
Interac Stat Desc:	Inactive	**Prog Database Name:**	ISIS
Interaction Type:	VOLCLNST	**Latitude:**	47.52214438
Facility City:	TUKWILA	**Longitude:**	-122.30151813
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	8801 E MARGINAL WAY S		
Facility Street:	8801 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:	8801 E MARGINAL WAY S		
Interaction Desc:	Voluntary Cleanup Sites		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Integrated Site Info System		

Program ID:	34448	**Interact Start Dt:**	6/1/2021
Interaction ID:	145496	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Active	**Prog Database Name:**	UIC
Interaction Type:	UIC	**Latitude:**	47.52214438
Facility City:	TUKWILA	**Longitude:**	-122.30151813
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	8801 E MARGINAL WAY S		
Facility Street:	8801 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:	KENWORTH TRUCK CO TUK		
Interaction Desc:	Underground Injection Control		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Underground Injection Control Program		

Program ID:	WAD009249509	**Interact Start Dt:**	1/1/1988
Interaction ID:	3404	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	EPCRA
Interaction Type:	TIER2	**Latitude:**	47.52214438
Facility City:	TUKWILA	**Longitude:**	-122.30151813
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	8801 E MARGINAL WAY S		
Facility Street:	8801 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Emergency/Haz Chem Rpt TIER2		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Emergency Planning & Community Right-to-Know Act		

Program ID:	WAD009249509	**Interact Start Dt:**	1/1/1987
Interaction ID:	3403	**Interact End Dt:**	7/1/2003
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	EPCRA
Interaction Type:	TRI	**Latitude:**	47.52214438
Facility City:	TUKWILA	**Longitude:**	-122.30151813
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	8801 E MARGINAL WAY S		
Facility Street:	8801 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Toxics Release Inventory		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Emergency Planning & Community Right-to-Know Act		

Program ID:	WAD009249509	**Interact Start Dt:**	8/23/2004
Interaction ID:	3411	**Interact End Dt:**	12/31/2005
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52214438
Facility City:	TUKWILA	**Longitude:**	-122.30151813
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	8801 E MARGINAL WAY S		
Facility Street:	8801 E MARGINAL WAY S		
Facility Street 2:			

Facility Alternate:
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System

Program ID:
Interaction ID: 3415
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: ENFORFNL
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: 8801 E MARGINAL WAY S
Facility Street: 8801 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Enforcement Final
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Docket Management System
Interact Start Dt: 8/1/2006
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: DMS
Latitude: 47.52214438
Longitude: -122.30151813
Facility State: WA

Program ID: SO3001784
Interaction ID: 81013
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: INDSWGP
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: 8801 E MARGINAL WAY S
Facility Street: 8801 E MARGINAL WAY S
Facility Street 2:
Facility Alternate: KENWORTH TRUCK CO TUK
Interaction Desc: Industrial SW GP
Program Name Desc: Water Quality Program
Database Name Desc: Permitting & Reporting Information System
Interact Start Dt: 7/11/1994
Interact End Dt: 6/5/2003
Ecology Program: WATQUAL
Prog Database Name: PARIS
Latitude: 47.52214438
Longitude: -122.30151813
Facility State: WA

Program ID:
Interaction ID: 3401
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: AQOPS
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: 8801 E MARGINAL WAY S
Facility Street: 8801 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Air Qual Oper Permit Source
Program Name Desc: Air Quality Progrm
Database Name Desc: Air Quality Site Info System
Interact Start Dt: 1/1/1977
Interact End Dt: 3/29/2007
Ecology Program: AIRQUAL
Prog Database Name: AIRSIS
Latitude: 47.52214438
Longitude: -122.30151813
Facility State: WA

Program ID: WAD009249509
Interaction ID: 3412
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: HWOTHER
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: 8801 E MARGINAL WAY S
Facility Street: 8801 E MARGINAL WAY S
Facility Street 2:
Facility Alternate: Kenworth Truck Co
Interaction Desc: Haz Waste Management Activity
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 12/31/2005
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52214438
Longitude: -122.30151813
Facility State: WA

Program ID: 8218
Interaction ID: 3408
Interaction Status: I
Interac Stat Desc: Inactive
Interact Start Dt: 3/20/2000
Interact End Dt: 12/5/2000
Ecology Program: TOXICS
Prog Database Name: UST

Interaction Type:	UST	**Latitude:**	47.52214438
Facility City:	TUKWILA	**Longitude:**	-122.30151813
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	8801 E MARGINAL WAY S		
Facility Street:	8801 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Underground Storage Tank		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Underground Storage Tanks		

Program ID:	WAR008681	**Interact Start Dt:**	2/11/2005
Interaction ID:	81012	**Interact End Dt:**	11/22/2019
Interaction Status:	I	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Inactive	**Prog Database Name:**	PARIS
Interaction Type:	INDSWGP	**Latitude:**	47.52214438
Facility City:	TUKWILA	**Longitude:**	-122.30151813
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	8801 E MARGINAL WAY S		
Facility Street:	8801 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:	INSURANCE AUTO AUCTIONS TUKWILA		
Interaction Desc:	Industrial SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Program ID:	WAD009249509	**Interact Start Dt:**	1/1/1991
Interaction ID:	3406	**Interact End Dt:**	8/1/2002
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	HWPPRT
Interaction Type:	HWP	**Latitude:**	47.52214438
Facility City:	TUKWILA	**Longitude:**	-122.30151813
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	8801 E MARGINAL WAY S		
Facility Street:	8801 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Planner		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Reporting		

Program ID:		**Interact Start Dt:**	5/9/2005
Interaction ID:	3414	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	TOXICS
Interac Stat Desc:	Active	**Prog Database Name:**	ISIS
Interaction Type:	SCS	**Latitude:**	47.52214438
Facility City:	TUKWILA	**Longitude:**	-122.30151813
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	8801 E MARGINAL WAY S		
Facility Street:	8801 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:	8801 E MARGINAL WAY S		
Interaction Desc:	State Cleanup Site		
Program Name Desc:	Toxics Cleanup Program		
Database Name Desc:	Integrated Site Info System		

Program ID:	WAD009249509	**Interact Start Dt:**	8/15/1980
Interaction ID:	3402	**Interact End Dt:**	12/31/2002
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52214438
Facility City:	TUKWILA	**Longitude:**	-122.30151813
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	8801 E MARGINAL WAY S		
Facility Street:	8801 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		

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

Database Name Desc: Hazardous Waste Inf Mgt System

Program ID:
Interaction ID: 3405
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: SCS
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: 8801 E MARGINAL WAY S
Facility Street: 8801 E MARGINAL WAY S
Facility Street 2:
Facility Alternate: 8801 E MARGINAL WAY S
Interaction Desc: State Cleanup Site
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System

Interact Start Dt: 3/1/1988
Interact End Dt: 10/24/2000
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.52214438
Longitude: -122.30151813
Facility State: WA

Facility Location Detail

Coord Extension: 4
Coord Geog: 5
Horizontal: 10ft
Horizont 1: NAD83
Horizont 2: Address
Geo Loc ID: 2072
Facility Name: 8801 E MARGINAL WAY S

Horizont Accuracy: 4
Hor Dtm Co: 2
Horz Coll Meth Cd: 4
Location Verified: N
GIS Latitude: 47.52215
GIS Longitude: -122.301533

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Facility Site ID: 2072
Cleanup Site ID: 5056
Responsible Unit: Northwest
Region: Northwest
Alternate Site Names: 8801 E MARIGINAL WAY S,8801 Site,INSURANCE AUTO AUCTIONS TUKWILA,KENWORTH TRUCK CO TUK, PACCAR INC
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/5056
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/5056

County: King
Latitude: 47.52215
Longitude: -122.301533

Tank Detail(s)

UST ID: 8218
LUST ID: 5601
LUST Status: LUST - Cleanup Started

Status Date: 07/15/1999
Release Date: 05/13/1997

Contaminants Detail(s)

Contaminant Name: Metals Priority Pollutants
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels

Sediment:
Air:
Bedrock:

Contaminants Detail(s)

Contaminant Name: Halogenated Organics
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels

Sediment:
Air: Confirmed Above Cleanup Levels
Bedrock:

Contaminants Detail(s)

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

Contaminants Detail(s)

Contaminant Name:	Polychlorinated biPhenyls (PCB)	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Air:**	
Surfacewater:		**Bedrock:**	
Soil:	Confirmed Above Cleanup Levels		

Contaminants Detail(s)

Contaminant Name:	Polycyclic Aromatic Hydrocarbons	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Air:**	
Surfacewater:		**Bedrock:**	
Soil:	Confirmed Above Cleanup Levels		

Contaminants Detail(s)

Contaminant Name:	Phenolic Compounds	**Sediment:**	
Groundwater:		**Air:**	
Surfacewater:	Suspected	**Bedrock:**	
Soil:			

Contaminants Detail(s)

Contaminant Name:	Non-Halogenated Solvents	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Air:**	
Surfacewater:	Suspected	**Bedrock:**	
Soil:	Confirmed Above Cleanup Levels		

Contaminants Detail(s)

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

Contaminants Detail(s)

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

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Facility/Site ID:	3489
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAH000046622	**Interact Start Dt:**	4/2/2014
Interaction ID:	108443	**Interact End Dt:**	12/31/2023
Interaction Status:	I	**Ecology Program:**	HAZWASTE

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

Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52199605
Facility City:	Tukwila	**Longitude:**	-122.30349926
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Insurance Auto Auction Inc		
Facility Street:	8801 E Marginal Way S		
Facility Street 2:			
Facility Alternate:	Insurance Auto Auction Inc		
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:	WAH000046622	**Interact Start Dt:**	6/12/2023
Interaction ID:	148715	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52199605
Facility City:	Tukwila	**Longitude:**	-122.30349926
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Insurance Auto Auction Inc		
Facility Street:	8801 E Marginal Way S		
Facility Street 2:			
Facility Alternate:	Sierra Construction Co Inc Marginal Way S		
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:	WAH000046622	**Interact Start Dt:**	5/8/2015
Interaction ID:	113239	**Interact End Dt:**	3/6/2020
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	HWPPRT
Interaction Type:	HWP	**Latitude:**	47.52199605
Facility City:	Tukwila	**Longitude:**	-122.30349926
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Insurance Auto Auction Inc		
Facility Street:	8801 E Marginal Way S		
Facility Street 2:			
Facility Alternate:	Insurance Auto Auction Inc		
Interaction Desc:	Hazardous Waste Planner		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Reporting		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	6
Coord Geog:	8	**Hor Dtm Co:**	3
Horizontal:	40ft	**Horz Coll Meth Cd:**	13
Horizont 1:	NAD83HARN	**Location Verified:**	
Horizont 2:	Digital map or GIS	**GIS Latitude:**	47.522002641
Geo Loc ID:	3489	**GIS Longitude:**	-122.303525139
Facility Name:	Insurance Auto Auction Inc		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
130	8 of13	ESE	0.42 / 2,199.56	10.53 / -13	8801 E Marginal Way S 8801 E MARGINAL WAY S TUKWILA WA 98108	ICR

Cleanup Site ID:	5056	**WRIA ID:**	9
Facility Site ID:	2072	**Is NFA Site:**	
Site Status:	Cleanup Started	**Responsible Unit:**	Northwest
Statute:	MTCA	**Latitude:**	47.522150000000003
Rank:	1	**Longitude:**	-122.30153300000001
Rank Description:	Highest assessed risk	**Legislative District:**	11
Has Env Covenant:		**Congr District:**	9
Is Brownfiled Site:		**County Name:**	King
Is PSI Site:			

Cleanup Activities

Related ID:
VCP Prj No:
Activity Name: Order/Decree/Amendment
Activity Status:
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date: 2008-09-12
End Date:
Legal Mechanism:
Performed by:
Project Manager: Headquarters

Related ID:
VCP Prj No:
Activity Name: Order/Decree/Amendment
Activity Status:
County Name: King
Applies to: CleanupSite
Applies to Description:
Start Date: 2006-10-04
End Date:
Legal Mechanism:
Performed by:
Project Manager: Northwest Region

Related ID:
VCP Prj No:
Activity Name: Ecology Cleanup Action Plan
Activity Status: In Process
County Name: King
Applies to: CleanupSiteMilestoneType
Applies to Description:
Start Date: 2009-01-05
End Date: 2010-02-08
Legal Mechanism: Agreed Order
Performed by: Ecology
Project Manager: Timm, Ron

Related ID: 5601
VCP Prj No:
Activity Name: LUST - Report Received
Activity Status:
County Name: King
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank
Start Date: 2000-02-08
End Date: 2000-02-11
Legal Mechanism:
Performed by:
Project Manager:

Related ID: 5601
VCP Prj No:
Activity Name: LUST - Report Received
Activity Status:
County Name: King
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank
Start Date: 2003-06-04
End Date: 2003-06-06
Legal Mechanism:
Performed by:
Project Manager:

Related ID:
VCP Prj No: NW0569
Activity Name: VCP Opinion on Remedial Investigation Work Plan
Activity Status: Canceled
County Name: King
Applies to: VcpProject
Applies to Description: Voluntary Cleanup Program
Start Date: 2000-10-24
End Date:
Legal Mechanism:
Performed by:
Project Manager: O'Brien, Maura

Related ID: 5601
VCP Prj No:
Activity Name: LUST - Notification
Activity Status:
County Name: King
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank
Start Date: 1997-05-13
End Date: 1997-05-13
Legal Mechanism:
Performed by:
Project Manager: Cargill, Dan

Related ID:
VCP Prj No:
Activity Name: Ecology Remedial Investigation and/or Feasilibity Study
Activity Status: Completed
County Name: King
Applies to: CleanupSiteMilestoneType
Applies to Description:
Start Date: 1988-07-01
End Date: 1994-09-30
Legal Mechanism:
Performed by: PLP
Project Manager: Cargill, Dan

Related ID:
Start Date: 2007-04-01

VCP Prj No: ***End Date:*** 2009-06-01
Activity Name: Ecology Post-Cleanup O & M ***Legal Mechanism:***
Activity Status: In Process ***Performed by:*** Ecology
County Name: King ***Project Manager:*** Timm, Ron
Applies to: CleanupSiteMilestoneType
Applies to Description:

Related ID: 5601 ***Start Date:*** 1999-07-15
VCP Prj No: ***End Date:*** 1999-08-08
Activity Name: LUST - Report Received ***Legal Mechanism:***
Activity Status: ***Performed by:***
County Name: King ***Project Manager:***
Applies to: LUST
Applies to Description: Leaking Underground Storage Tank

Related ID: ***Start Date:***
VCP Prj No: ***End Date:*** 2008-07-07
Activity Name: Hazardous Sites Listing/NPL ***Legal Mechanism:***
Activity Status: ***Performed by:***
County Name: King ***Project Manager:*** Northwest Region
Applies to: CleanupSite
Applies to Description:

Related ID: ***Start Date:*** 1994-01-01
VCP Prj No: ***End Date:*** 2009-12-31
Activity Name: Ecology Remedial Investigation and/or Feasilibity Study ***Legal Mechanism:*** Agreed Order
Activity Status: In Process ***Performed by:*** Ecology
County Name: King ***Project Manager:*** O'Brien, Maura
Applies to: CleanupSiteMilestoneType
Applies to Description:

Related ID: ***Start Date:*** 2000-10-24
VCP Prj No: NW0569 ***End Date:***
Activity Name: VCP Application ***Legal Mechanism:***
Activity Status: Completed ***Performed by:***
County Name: King ***Project Manager:***
Applies to: VcpProject
Applies to Description: Voluntary Cleanup Program

Related ID: ***Start Date:*** 2006-10-01
VCP Prj No: ***End Date:*** 2009-06-30
Activity Name: Ecology Site Characterization ***Legal Mechanism:***
Activity Status: In Process ***Performed by:*** PLP
County Name: King ***Project Manager:*** Timm, Ron
Applies to: CleanupSiteMilestoneType
Applies to Description:

Related ID: ***Start Date:***
VCP Prj No: NW0569 ***End Date:*** 2005-05-09
Activity Name: VCP Termination ***Legal Mechanism:***
Activity Status: Completed ***Performed by:***
County Name: King ***Project Manager:***
Applies to: VcpProject
Applies to Description: Voluntary Cleanup Program

Related ID: ***Start Date:*** 2008-01-16
VCP Prj No: ***End Date:*** 2008-07-07
Activity Name: Site Hazard Assessment/Federal Site Inspection ***Legal Mechanism:***
Activity Status: Completed ***Performed by:*** Ecology
County Name: King ***Project Manager:*** Spencer, Michael J.
Applies to: CleanupSite
Applies to Description:

Media Contaminants

Contaminant Type: Halogenated Organics ***Sediment:***

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

Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	S
Surface Water:	S	**Air Desc.:**	Suspected
Surfacewater Desc.:	Suspected	**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King

Contaminant Type:	Petroleum Products-Unspecified	**Sediment:**	
Groundwater:		**Sediment Desc.:**	
Groundwater Desc.:		**Air:**	S
Surface Water:		**Air Desc.:**	Suspected
Surfacewater Desc.:		**Bedrock:**	
Soil:		**Bedrock Desc.:**	
Soil Desc.:		**County Name:**	King

Contaminant Type:	Metals Priority Pollutants	**Sediment:**	
Groundwater:	S	**Sediment Desc.:**	
Groundwater Desc.:	Suspected	**Air:**	S
Surface Water:	S	**Air Desc.:**	Suspected
Surfacewater Desc.:	Suspected	**Bedrock:**	
Soil:	S	**Bedrock Desc.:**	
Soil Desc.:	Suspected	**County Name:**	King

Contaminant Type:	Non-Halogenated Solvents	**Sediment:**	
Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	S
Surface Water:	S	**Air Desc.:**	Suspected
Surfacewater Desc.:	Suspected	**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King

Contaminant Type:	Petroleum-Diesel	**Sediment:**	
Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	
Surface Water:	C	**Air Desc.:**	
Surfacewater Desc.:	Confirmed Above Cleanup Level	**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King

Contaminant Type:	Petroleum-Other	**Sediment:**	
Groundwater:	C	**Sediment Desc.:**	
Groundwater Desc.:	Confirmed Above Cleanup Level	**Air:**	
Surface Water:	C	**Air Desc.:**	
Surfacewater Desc.:	Confirmed Above Cleanup Level	**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King

Contaminant Type:	Phenolic Compounds	**Sediment:**	
Groundwater:	S	**Sediment Desc.:**	
Groundwater Desc.:	Suspected	**Air:**	S
Surface Water:	S	**Air Desc.:**	Suspected
Surfacewater Desc.:	Suspected	**Bedrock:**	
Soil:	C	**Bedrock Desc.:**	
Soil Desc.:	Confirmed Above Cleanup Level	**County Name:**	King

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8801 E MARGINAL WAY S
SEATTLE WA 98108 | ***SEMS ARCHIVE***

Site ID:	1000617	**FIPS Code:**	53033
EPA ID:	WAD009249509	**Cong District:**	07
Superfund Alte Agr:	No	**Region:**	10
Federal Facility:	No	**County:**	KING
FF Docket:	No		
NPL:	Not on the NPL		
Non NPL Status:	NFRAP-Site does not qualify for the NPL based on existing information		

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

Action Information

Operable Units:	00	***Qual:***	
Action Code:	VS	***SEQ:***	1
Action Name:	ARCH SITE	***FF:***	No
Start Actual:		***FF Docket:***	No
Finish Actual:	3/12/1987 5:00:00 AM	***Region:***	10
Curr Action Lead:	EPA Perf In-Hse		
NPL:			

Operable Units:	00	***Qual:***	
Action Code:	DS	***SEQ:***	1
Action Name:	DISCVRY	***FF:***	No
Start Actual:	11/1/1979 5:00:00 AM	***FF Docket:***	No
Finish Actual:	11/1/1979 5:00:00 AM	***Region:***	10
Curr Action Lead:	EPA Perf		
NPL:			

Operable Units:	00	***Qual:***	N
Action Code:	SI	***SEQ:***	1
Action Name:	SI	***FF:***	No
Start Actual:	2/19/1987 5:00:00 AM	***FF Docket:***	No
Finish Actual:	3/12/1987 5:00:00 AM	***Region:***	10
Curr Action Lead:	EPA Ovrsght		
NPL:			

Operable Units:	00	***Qual:***	H
Action Code:	PA	***SEQ:***	1
Action Name:	PA	***FF:***	No
Start Actual:	4/16/1985 6:00:00 AM	***FF Docket:***	No
Finish Actual:	5/8/1985 5:00:00 AM	***Region:***	10
Curr Action Lead:	St Perf		
NPL:			

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8801 E MARGINAL WAY S
TUKWILA WA 98108 | ***VCP***

Facility Site ID:	2072	***County:***	King
Cleanup Site ID:	5056	***Latitude:***	47.52215
Region:	Northwest	***Longitude:***	-122.301533

Alternate Site Names: 8801 E MARIGINAL WAY S,8801 Site,INSURANCE AUTO AUCTIONS TUKWILA,KENWORTH TRUCK CO TUK, PACCAR INC

Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/5056

Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/5056

Data Source(s): DEC Cleanup and Tank Search Confirmed and Suspected Contaminated Sites; All Cleanup Sites in Washington State

WA ECY Toxics Cleanup Program - Confirmed and Suspected Contaminated Sites List

Site Status:	Cleanup Started
Current VCP:	
Past VCP:	Yes
Site Rank:	1 - Highest Assessed Risk
Responsible Unit:	Northwest
Has Inst Control:	

WA ECY Toxics Cleanup Program - Confirmed and Suspected Contaminated Sites List - Contaminants

Contaminant Name:	Polychlorinated biPhenyls (PCB)
Groundwater:	Confirmed Above Cleanup Levels
Surfacewater:	
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	
Bedrock:	

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

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

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Non-Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Phenolic Compounds
Groundwater:
Surfacewater: Suspected
Soil:
Sediment:
Air:
Bedrock:

Contaminant Name: Halogenated Organics
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels
Sediment:
Air: Confirmed Above Cleanup Levels
Bedrock:

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

WA ECY Toxics Cleanup Program - All Statewide Cleanup Sites

Site Status: Cleanup Started

Site Rank: 1 - Highest Assessed Risk
Has Inst Control:
Current VCP:
Past VCP: Yes
Responsible Unit: Northwest
Database Creation Date: 03/01/1988
Periodic Review Required:

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

Contaminant Name: Non-Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Phenolic Compounds
Groundwater:
Surfacewater: Suspected
Soil:
Sediment:
Air:
Bedrock:

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

Contaminant Name: Halogenated Organics
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels
Sediment:
Air: Confirmed Above Cleanup Levels
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Petroleum-Diesel
Groundwater: Confirmed Above Cleanup Levels

Surfacewater: Confirmed Above Cleanup Levels
Soil:
Sediment:
Air:
Bedrock:

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

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130 | ***11 of13*** | ***ESE*** | ***0.42 / 2,199.56*** | ***10.53 / -13*** | ***Centerpoint Tukwila 8801 E Marginal Way S Tukwila WA 98108*** | ***ALL SITES***

Facility/Site ID: 85608
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAR310454
Interaction ID: 141381
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: CONSTSWGP
Facility City: Tukwila
Facility Zip: 98108
Facility Company: Centerpoint Tukwila
Facility Street: 8801 E Marginal Way S
Facility Street 2:
Facility Alternate: Centerpoint Tukwila
Interaction Desc: Construction SW GP
Program Name Desc: Water Quality Program
Database Name Desc: Permitting & Reporting Information System
Interact Start Dt: 6/10/2021
Interact End Dt:
Ecology Program: WATQUAL
Prog Database Name: PARIS
Latitude: 47.52225922
Longitude: -122.3040344
Facility State: WA

Program ID: WAR308832
Interaction ID: 133157
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: CONSTSWGP
Facility City: Tukwila
Facility Zip: 98108
Facility Company: Centerpoint Tukwila
Facility Street: 8801 E Marginal Way S
Facility Street 2:
Facility Alternate: Centerpoint Tukwila
Interaction Desc: Construction SW GP
Program Name Desc: Water Quality Program
Database Name Desc: Permitting & Reporting Information System
Interact Start Dt: 11/4/2019
Interact End Dt:
Ecology Program: WATQUAL
Prog Database Name: PARIS
Latitude: 47.52225922
Longitude: -122.3040344
Facility State: WA

Facility Location Detail

Coord Extension: 0
Coord Geog: 0
Horizontal: Unknown
Horizont 1: WGS84
Horizont 2: Address
Geo Loc ID: 85608
Facility Name: Centerpoint Tukwila
Horizont Accuracy: 99
Hor Dtm Co: 4
Horz Coll Meth Cd: 4
Location Verified:
GIS Latitude: 47.522264
GIS Longitude: -122.304069

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
130	12 of13	ESE	0.42 / 2,199.56	10.53 / -13	CenterPoint Distribution Center 8801 E Marginal Way S Tukwila WA 98108	ALL SITES

Facility/Site ID: 100000822
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	CNE313060	**Interact Start Dt:**	12/14/2023
Interaction ID:	151151	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Active	**Prog Database Name:**	PARIS
Interaction Type:	INDSWGP	**Latitude:**	47.52125538
Facility City:	Tukwila	**Longitude:**	-122.30013813
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	CenterPoint Distribution Center		
Facility Street:	8801 E Marginal Way S		
Facility Street 2:			
Facility Alternate:	CenterPoint Distribution Center		
Interaction Desc:	Industrial SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	6
Coord Geog:	0	**Hor Dtm Co:**	3
Horizontal:	40ft	**Horz Coll Meth Cd:**	13
Horizont 1:	NAD83HARN	**Location Verified:**	
Horizont 2:	Digital map or GIS	**GIS Latitude:**	47.521261
Geo Loc ID:	100000822	**GIS Longitude:**	-122.300153
Facility Name:	CenterPoint Distribution Center		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
130	13 of13	ESE	0.42 / 2,199.56	10.53 / -13	PACCAR SEATTLE 8801 E MARGINAL WAY S TUKWILA WA 98108	PFAS TRI

TRI FD: 98108KNWRT8801E
FRS ID: 110054932221
BIA:
Tribe:
Facility Name: PACCAR SEATTLE
Street Address: 8801 E MARGINAL WAY S
City: TUKWILA
County: KING
State: WA
Zip: 98108
Latitude: 47.521946
Longitude: -122.305000

1991 Details

TRI FD:	98108KNWRT8801E	**Underground:**	0.000000
Federal Facility:	NO	**Underground CL I:**	0.000000
Cas No Compound ID:	0000075718	**Underground C II-V:**	0.000000
Classification:	TRI	**Landfills:**	0.000000
Primary SIC:	3711	**RCRA C Landfill:**	0.000000
Primary NAICS:	336111	**Other Landfills:**	0.000000
Metal:	NO	**Land Treatment:**	0.000000
Carcinogen:	NO	**Surface Impndmnt:**	0.000000
Fugitive Air:	330.000000	**RCRA Surface IM:**	0.000000
Stack Air:	0.000000	**Other Surface I:**	0.000000
Water:	0.000000	**Other Disposal:**	0.000000

Chemical: Dichlorodifluoromethane (CFC-12)
Industry Sector Code: 336
Industry Sector: Transportation Equipment
Parent Co Name: PACCAR INC
On Site Release Total: 330.000000
Off Site Release Total: 0.000000
Off Site Recycled Total: 0.000000
Total Releases: 330.000000
One Time Release:

0.000000

Horizontal Datum:

NAD83

CAS No:

75-71-8

PFAS:

NO

PBT:

NO

1992 Details

TRI FD:	98108KNWRT8801E	***Underground:***	0.000000
Federal Facility:	NO	***Underground CL I:***	0.000000
Cas No Compound ID:	0000075718	***Underground C II-V:***	0.000000
Classification:	TRI	***Landfills:***	0.000000
Primary SIC:	3711	***RCRA C Landfill:***	0.000000
Primary NAICS:	336111	***Other Landfills:***	0.000000
Metal:	NO	***Land Treatment:***	0.000000
Carcinogen:	NO	***Surface Impndmnt:***	0.000000
Fugitive Air:	240.000000	***RCRA Surface IM:***	0.000000
Stack Air:	0.000000	***Other Surface I:***	0.000000
Water:	0.000000	***Other Disposal:***	0.000000

Chemical: Dichlorodifluoromethane (CFC-12)
Industry Sector Code: 336
Industry Sector: Transportation Equipment
Parent Co Name: PACCAR INC
On Site Release Total: 240.000000
Off Site Release Total: 0.000000
Off Site Recycled Total: 0.000000
Total Releases: 240.000000
One Time Release:

0.000000

Horizontal Datum:

NAD83

CAS No:

75-71-8

PFAS:

NO

PBT:

NO

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

1993 Details

TRI FD:	98108KNWRT8801E	***Underground:***	0.000000
Federal Facility:	NO	***Underground CL I:***	0.000000
Cas No Compound ID:	0000075718	***Underground C II-V:***	0.000000
Classification:	TRI	***Landfills:***	0.000000
Primary SIC:	3711	***RCRA C Landfill:***	0.000000
Primary NAICS:	336111	***Other Landfills:***	0.000000
Metal:	NO	***Land Treatment:***	0.000000
Carcinogen:	NO	***Surface Impndmnt:***	0.000000
Fugitive Air:	68.000000	***RCRA Surface IM:***	0.000000
Stack Air:	0.000000	***Other Surface I:***	0.000000
Water:	0.000000	***Other Disposal:***	0.000000
Chemical:	Dichlorodifluoromethane (CFC-12)		
Industry Sector Code:	336		
Industry Sector:	Transportation Equipment		
Parent Co Name:	PACCAR INC		
On Site Release Total:	68.000000		
Off Site Release Total:	0.000000		
Off Site Recycled Total:	0.000000		
Total Releases:	68.000000		
One Time Release:			

0.000000

Horizontal Datum:

NAD83

CAS No:

75-71-8

PFAS:

NO

PBT:

NO

131	*1 of1*	*WNW*	*0.43 / 2,274.98*	*9.26 / -15*	*NATIONAL PRODUCTS INC 1025 S ELMGROVE ST* *SEATTLE WA*	*PFAS IND*

Status:	Active	***Fac Fips Code:***	53033
Fac Indian Cntry Flg:	No	***Compliance Status:***	No Violation Identified
Fac Derived Huc:	-	***EPA Programs:***	RCRA
Fac Derived Wbd:	-	***Federal Facility:***	No
Fac Derived Cd113:	-	***Federal Agency:***	-
Fac Derived Cb2010:	-	***Fac Snc Flg:***	No
Fac Informal Count:	0	***AIR Flag:***	No
Last Informal Action:	-	***NPDES Flag:***	No
Formal Action Count:	0	***SDWIS Flag:***	No
Last Formal Action:	-	***RCRAFlag:***	Yes
Fac Total Penalties:	0	***TRI Flag:***	No
Fac Penalty Count:	-	***GHG Flag:***	No
Date Last Penalty:	-	***TRI IDs:***	-
Last Penalty Amt:	-	***TRI Releases Trnsfrs:***	-
Fac Qtrs With Nc:	0	***TRI on Site Releases:***	-
Programs With Snc:	0	***TRI off Site Trnsfrs:***	-
Fac Percent Minority:	64.505	***TRI Reporter:***	-
Fac Pop Den:	4783.91	***Fac Imp Water Flg:***	-
Count:	1	***Fac Major Flag:***	-
Fac County:	KING	***Fac Active Flag:***	Yes

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

State Other :
Region: 10
Latitude: 47.53029
Longitude: -122.31881
Fac Derived Tribes: Muckleshoot Indian Tribe - 2 mile(s), Puyallup Tribe of the Puyallup Reservation - 16 mile(s), Suquamish Indian Tribe of the Port Madison Reservation - 17 mile(s), Port Gamble S'Klallam Tribe - 23 mile(s), Snoqualmie Indian Tribe - 23 mile(s)
AIR IDs: -
CAA Permit Types: -
CAA NAICS: -
CAA SICS: -
NPDES IDs: -
CWA Permit Types: -
CWA NAICS: -
CWA SICS: -
RCRA IDs: WAH000061560
RCRA Permit Types: VSQG
RCRA NAICS: 332999
SDWA IDs: -
SDWA System Types: -
SDWA Compliance Status: -
SDWA Snc Flag: No
Fac Collection Meth: UNKNOWN
EJSCREEN Flag Us: Yes
EJSCREEN Report: https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-122.31881,%22y%22:47.53029,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1
ECHO Facility Report: https://echo.epa.gov/detailed-facility-report?fid=110071453925

Fac Inspection Count: 0
Date Last Inspection: -
Days Last Inspection: -

Industry: Metal Machinery Mfg

132	1 of1	WNW	0.43 / 2,276.71	9.26 / -15	National Products Inc 1025 S Elmgrove St 1025 S Elmgrove St Seattle WA 98108	ALL SITES

Facility/Site ID: 99999867
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAH000061560
Interaction ID: 149327
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: HWG
Facility City: Seattle
Facility Zip: 98108
Facility Company: National Products Inc 1025 S Elmgrove St
Facility Street: 1025 S Elmgrove St
Facility Street 2:
Facility Alternate: National Products Inc 1025 S Elmgrove St
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System

Interact Start Dt: 7/13/2023
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.53028439
Longitude: -122.31879513
Facility State: WA

Facility Location Detail

Coord Extension: 0
Coord Geog: 0
Horizontal: 40ft
Horizont 1: NAD83HARN
Horizont 2: Digital map or GIS
Geo Loc ID: 99999867
Facility Name: National Products Inc 1025 S Elmgrove St

Horizont Accuracy: 6
Hor Dtm Co: 3
Horz Coll Meth Cd: 13
Location Verified:
GIS Latitude: 47.53029
GIS Longitude: -122.31881

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
133	1 of1	WSW	0.44 / 2,307.17	45.65 / 22	SEA MAR FAMILY HOUSING 1000 S HENDERSON SEATTLE WA 98108	ALL SITES

Facility/Site ID: 9401
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAR010790	**Interact Start Dt:**	7/29/2008
Interaction ID:	85614	**Interact End Dt:**	3/19/2010
Interaction Status:	I	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Inactive	**Prog Database Name:**	PARIS
Interaction Type:	CONSTSWGP	**Latitude:**	47.52389439
Facility City:	SEATTLE	**Longitude:**	-122.31898513
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	SEA MAR FAMILY HOUSING		
Facility Street:	1000 S HENDERSON		
Facility Street 2:			
Facility Alternate:	SEA MAR FAMILY HOUSING		
Interaction Desc:	Construction SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	99
Coord Geog:	0	**Hor Dtm Co:**	4
Horizontal:	Unknown	**Horz Coll Meth Cd:**	99
Horizont 1:	WGS84	**Location Verified:**	
Horizont 2:	Unknown	**GIS Latitude:**	47.5239
Geo Loc ID:	9401	**GIS Longitude:**	-122.319
Facility Name:	SEA MAR FAMILY HOUSING		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
134	1 of1	SSE	0.44 / 2,320.95	14.11 / -10	DUWAMISH YACHT CLUB 1801 S 93RD ST SEATTLE WA 98108	ALL SITES

Facility/Site ID: 3989
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	201301226	**Interact Start Dt:**	6/10/2014
Interaction ID:	109108	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	SEA
Interac Stat Desc:	Active	**Prog Database Name:**	AQUATICS
Interaction Type:	SEAPROJ	**Latitude:**	47.51952354
Facility City:	SEATTLE	**Longitude:**	-122.30839464
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	DUWAMISH YACHT CLUB		
Facility Street:	1801 S 93RD ST		
Facility Street 2:			
Facility Alternate:	DUWAMISH YACHT CLUB		
Interaction Desc:	SEA Project Site		
Program Name Desc:	Shorelines & Environmental Assistance Program		
Database Name Desc:	Aquatics Site System		

Facility Location Detail

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

Coord Extension:	0	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	99
Horizontal:	Unknown	**Horz Coll Meth Cd:**	99
Horizont 1:	Unknown	**Location Verified:**	
Horizont 2:	Unknown	**GIS Latitude:**	47.519529
Geo Loc ID:	3989	**GIS Longitude:**	-122.308428
Facility Name:	DUWAMISH YACHT CLUB		

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135 *1 of2* | ***SSW*** | ***0.44 / 2,340.46*** | ***16.63 / -7*** | ***Federal Express Corp BFI***
9320 15TH AVE S
SEATTLE WA 98108 | ***ALL SITES***

Facility/Site ID:	47625361
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAR000011718	**Interact Start Dt:**	1/2/1997
Interaction ID:	47139	**Interact End Dt:**	12/31/2001
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.51943553
Facility City:	SEATTLE	**Longitude:**	-122.31516098
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Federal Express Corp BFI		
Facility Street:	9320 15TH AVE S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	2
Horizontal:	Unknown	**Horz Coll Meth Cd:**	4
Horizont 1:	NAD83	**Location Verified:**	N
Horizont 2:	Address	**GIS Latitude:**	47.519441141
Geo Loc ID:	47625361	**GIS Longitude:**	-122.315175855
Facility Name:	Federal Express Corp BFI		

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135 *2 of2* | ***SSW*** | ***0.44 / 2,340.46*** | ***16.63 / -7*** | ***Design Direct Sound Inc***
9320 15TH AVE S UNITS C-E
SEATTLE WA 98108 | ***ALL SITES***

Facility/Site ID:	3675729
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAR000008276	**Interact Start Dt:**	3/11/1996
Interaction ID:	13209	**Interact End Dt:**	12/31/2001
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.54989438
Facility City:	SEATTLE	**Longitude:**	-122.31458512
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Design Direct Sound Inc		
Facility Street:	9320 15TH AVE S UNITS C-E		
Facility Street 2:			
Facility Alternate:			

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

Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System

Facility Location Detail

Coord Extension: 99
Coord Geog: 99
Horizontal: Unknown
Horizont 1: NAD83
Horizont 2: Unknown
Geo Loc ID: 3675729
Facility Name: Design Direct Sound Inc
Horizont Accuracy: 99
Hor Dtm Co: 2
Horz Coll Meth Cd: 99
Location Verified: N
GIS Latitude: 47.5499
GIS Longitude: -122.3146

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136 | ***1 of16*** | ***N*** | ***0.45 / 2,356.28*** | ***9.24 / -15*** | ***BOEING PLANT 2 7755 E MARGINAL WAY S SEATTLE WA 98108*** | ***RCRA CORRACTS***

EPA Handler ID: WAD009256819
Gen Status Universe: Large Quantity Generator
Contact Name: JEFFREY MIETH
Contact Address: PO BOX 3707 M/C 6X2-06 , , SEATTLE , WA, 98124 , US
Contact Phone No and Ext: 480-363-8071
Contact Email: JEFFREY.A.MIETH@BOEING.COM
Contact Country: US
County Name: KING
EPA Region: 10
Land Type: Private
Receive Date: 20240228
Location Latitude: 47.536091
Location Longitude: -122.313236
Recycler Activity?: YES
Recycler Activity Note: This facility has been identified as a Recycler Facility with indication of Reclamation and Recovery in the RCRA Biennial Report Module, where Recyclers of Hazardous Waste are defined as sites that managed hazardous waste on-site via metals recovery, solvents recovery, or other recovery.

Event/Area Details

Area Name: OA 1 BLDG 2-66 SW SHEET PILE CONTAINMENT
Event Code: CA600OT
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION-OTHER
Actual Date of Event: 20060818
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060818
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-10.2A DECOMMISSIONED MACHINE SUMPS
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-63.47 DILUTE CHROME TANK
Event Code: CA375

Corrective Action Event Descri:	INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:	20000823
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20000823
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	DSOA
Event Code:	CA320
Corrective Action Event Descri:	CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event:	20010523
Orig Sched Event Date:	20010615
New Sched Event Date:	
Best Date:	20010523
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	AOC 2-10.4A NORTH TCE DEGREASER
Event Code:	CA320
Corrective Action Event Descri:	CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event:	20010307
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20010307
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA190
Corrective Action Event Descri:	INVESTIGATION REPORT RECEIVED
Actual Date of Event:	19960930
Orig Sched Event Date:	19960930
New Sched Event Date:	
Best Date:	19960930
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SWMU 2-10.4 ZYGLO PENETRANT SPRAY BOOTH
Event Code:	CA375
Corrective Action Event Descri:	INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:	20000823
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20000823
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	DSOA
Event Code:	CA305
Corrective Action Event Descri:	CMS SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event:	20010305
Orig Sched Event Date:	
New Sched Event Date:	

Best Date: 20010305
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-10.3A SOUTH TCE DEGREASER
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20000417
Orig Sched Event Date: 20000417
New Sched Event Date:
Best Date: 20000417
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20000417
Orig Sched Event Date: 20000417
New Sched Event Date:
Best Date: 20000417
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-41.29 TCE DEGREASER
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20020311
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020311
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20020104
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020104
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 19971101
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19971101
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:

Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-31.22 BRUSH PLATING AREA
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 19990519
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 78.1 OIL/WATER SEPARATOR
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 19990519
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-31.20 DEACTIV CYANIDE HOLD AREA
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-41.34 TUNNEL AREA
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 78.7 OIL/WATER SEPARATOR
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-63.47 DILUTE CHROME TANK

Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:
Orig Sched Event Date: 20021102
New Sched Event Date:
Best Date: 20021102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-41.32 DEACTIV. PAINT BOOTHS & SUMP
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:
Orig Sched Event Date: 20021102
New Sched Event Date:
Best Date: 20021102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-108.73 PAINT BOOTH SUMP
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 19990519
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: UST PL-23, OA3
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA305
Corrective Action Event Descri: CMS SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 20000822
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000822
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-64.49 AIR COMP BLDG SUMP & ACCUM
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:
Orig Sched Event Date: 20021102

New Sched Event Date:
Best Date: 20021102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-10.2A DECOMMISSIONED MACHINE SUMPS
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:
Orig Sched Event Date: 20021102
New Sched Event Date:
Best Date: 20021102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-41.29 TCE DEGREASER
Event Code: CA305
Corrective Action Event Descri: CMS SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 20020118
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020118
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA
Event Code: CA350
Corrective Action Event Descri: CMS COMPLETE
Actual Date of Event: 19990713
Orig Sched Event Date: 19990505
New Sched Event Date:
Best Date: 19990713
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: OA 17 TRANSFORMER VAULTS
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 19990519
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA
Event Code: CA400
Corrective Action Event Descri: REMEDY DECISION
Actual Date of Event: 20110808
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20110808
Groundwater Release Indicator:
Soil Release Indicator: Yes

Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA380
Corrective Action Event Descri: DATE FOR PUBLIC NOTICE ON PROPOSED REMEDY
Actual Date of Event: 20090617
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20090617
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 79 CISTERN 5
Event Code: CA305
Corrective Action Event Descri: CMS SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 20020118
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020118
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-41.31 MACHINE PIT
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20011018
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011018
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-31.26 ANODIZING TANK LINE
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20020812
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020812
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 79; CISTERNS 1,2,3,AND 4
Event Code: CA650
Corrective Action Event Descri: STABILIZATION CONSTRUCTION COMPLETED
Actual Date of Event:
Orig Sched Event Date: 20000125
New Sched Event Date: 20030113
Best Date: 20030113
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name:	FACILITY-WIDE
Event Code:	CA320
Corrective Action Event Descri:	CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event:	20041030
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20041030
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA225YE
Corrective Action Event Descri:	STABILIZATION MEASURES EVALUATION-FACILITY IS AMENABLE TO STABILIZATION
Actual Date of Event:	19920805
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19920805
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA725YE
Corrective Action Event Descri:	HUMAN EXPOSURES CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date of Event:	20170901
Orig Sched Event Date:	20170829
New Sched Event Date:	
Best Date:	20170901
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SWMU 78.C OIL/WATER SEPARATOR
Event Code:	CA375
Corrective Action Event Descri:	INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:	20000823
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20000823
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SEATTLE CITY LIGHT TRANSFORMER
Event Code:	CA150
Corrective Action Event Descri:	INVESTIGATION WORKPLAN APPROVED
Actual Date of Event:	20030127
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030127
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SWMU 2-80.56 SINK SUMP
Event Code:	CA375
Corrective Action Event Descri:	INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:	

Orig Sched Event Date: 20021102
New Sched Event Date:
Best Date: 20021102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-10.6A QUENCH TANKS
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:
Orig Sched Event Date: 20021102
New Sched Event Date:
Best Date: 20021102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA725NO
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event: 20101026
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20101026
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-31.26 ANODIZING TANK LINE
Event Code: CA305
Corrective Action Event Descri: CMS SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 20020118
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020118
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-31.26 ANODIZING TANK LINE
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20011018
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011018
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA075HI
Corrective Action Event Descri: CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date of Event: 19920909
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19920909
Groundwater Release Indicator: Yes

Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SEATTLE CITY LIGHT TRANSFORMER
Event Code:	CA155
Corrective Action Event Descri:	INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event:	20040409
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20040409
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA195
Corrective Action Event Descri:	INVESTIGATION PROGRESS REPORTS RECEIVED
Actual Date of Event:	19960131
Orig Sched Event Date:	19960131
New Sched Event Date:	
Best Date:	19960131
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA320
Corrective Action Event Descri:	CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event:	20060510
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20060510
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA250
Corrective Action Event Descri:	CMS IMPOSITION
Actual Date of Event:	19980922
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19980922
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SWMU 77.B BLDG 2-64 PCB RETENTION TANK
Event Code:	CA370
Corrective Action Event Descri:	PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event:	19990519
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19990519
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name: SWMU 77.B BLDG 2-64 PCB RETENTION TANK
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-63.47 DILUTE CHROME TANK
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-10.3A SOUTH TCE DEGREASER
Event Code: CA305
Corrective Action Event Descri: CMS SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 20000327
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000327
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SEATTLE CITY LIGHT TRANSFORMER
Event Code: CA260
Corrective Action Event Descri: CMS WORKPLAN RECEIVED
Actual Date of Event: 20160308
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20160308
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-70.55 E STEAM CLEAN & UST BULK
Event Code: CA650
Corrective Action Event Descri: STABILIZATION CONSTRUCTION COMPLETED
Actual Date of Event: 20000823
Orig Sched Event Date: 19980810
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-10.9 ALUMINUM CHEM MILL
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED

Actual Date of Event: 20020812
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020812
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA320
Corrective Action Event Descri: CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event: 20050505
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050505
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA070YE
Corrective Action Event Descri: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date of Event: 19921110
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19921110
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA195
Corrective Action Event Descri: INVESTIGATION PROGRESS REPORTS RECEIVED
Actual Date of Event: 19951231
Orig Sched Event Date: 19951231
New Sched Event Date:
Best Date: 19951231
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 19980922
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19980922
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-15.14 TANK PIT,SEPARATOR,HOLDING
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823

Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 78.5 OIL/WATER SEPARATOR NUMBER 19
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: OA 15 BLDG 2-15 STEAM CLEAN AREA SUMP
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA400
Corrective Action Event Descri: REMEDY DECISION
Actual Date of Event: 20220721
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20220721
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-62.45 PAINT BOOTHS AND SUMPS
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:
Orig Sched Event Date: 20021102
New Sched Event Date:
Best Date: 20021102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA260
Corrective Action Event Descri: CMS WORKPLAN RECEIVED
Actual Date of Event: 19970825
Orig Sched Event Date: 19970825
New Sched Event Date:
Best Date: 19970825
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:

Event Responsible Agency: E

Area Name: SWMU 2-31.25 ANODIZE ALUMINUM ROOM
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 19990519
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 77C BLDG 2-110 PCB RETENTION TANK
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-108.72 WET PAINT BOOTH
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-108.73 PAINT BOOTH SUMP
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA750IN
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-MORE INFORMATION NEEDED
Actual Date of Event: 19980810
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19980810
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SEATTLE CITY LIGHT TRANSFORMER
Event Code: CA180

Corrective Action Event Descri:	INVESTIGATION IMPLEMENTATION BEGUN
Actual Date of Event:	20050204
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20050204
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA190
Corrective Action Event Descri:	INVESTIGATION REPORT RECEIVED
Actual Date of Event:	19961220
Orig Sched Event Date:	19961220
New Sched Event Date:	
Best Date:	19961220
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	DSOA - SOUTH
Event Code:	CA350
Corrective Action Event Descri:	CMS COMPLETE
Actual Date of Event:	20030131
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030131
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SWMU 2-41.30 MANHOLE VAULT
Event Code:	CA370
Corrective Action Event Descri:	PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event:	20011102
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20011102
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SWMU 2-64.48 UNDERGROUND WASTE TANK
Event Code:	CA370
Corrective Action Event Descri:	PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event:	20011102
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20011102
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	OA 3 FORMER UST PL-23
Event Code:	CA375
Corrective Action Event Descri:	INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:	
Orig Sched Event Date:	20021102
New Sched Event Date:	

Best Date: 20021102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-41.31 MACHINE PIT
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20020812
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020812
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20040414
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040414
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA180
Corrective Action Event Descri: INVESTIGATION IMPLEMENTATION BEGUN
Actual Date of Event: 19940901
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19940901
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-15.14 TANK PIT,SEPARATOR,HOLDING
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 19990519
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-31.20 DEACTIV CYANIDE HOLD AREA
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 19990519
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:

Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA650
Corrective Action Event Descri: STABILIZATION CONSTRUCTION COMPLETED
Actual Date of Event: 19970620
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19970620
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA
Event Code: CA250
Corrective Action Event Descri: CMS IMPOSITION
Actual Date of Event: 19981001
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19981001
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA305
Corrective Action Event Descri: CMS SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 20000327
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000327
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: OA 19: OUTFALL 12/ BLDG 2-49 STRETCH PIT
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 19970825
Orig Sched Event Date: 19970825
New Sched Event Date:
Best Date: 19970825
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: OA 23.1 & 23.2 STORM WATER LINES "X & Y"

Event Code:	CA600OT
Corrective Action Event Descri:	STABILIZATION/INTERIM MEASURES DECISION-OTHER
Actual Date of Event:	20060803
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20060803
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SWMU 2-31.26 ANODIZING TANK LINE
Event Code:	CA310
Corrective Action Event Descri:	CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20020311
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020311
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	AOC 2-10.4A NORTH TCE DEGREASER
Event Code:	CA650
Corrective Action Event Descri:	STABILIZATION CONSTRUCTION COMPLETED
Actual Date of Event:	
Orig Sched Event Date:	20030113
New Sched Event Date:	20051231
Best Date:	20051231
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA100DC
Corrective Action Event Descri:	RFI IMPOSITION-FOCUSED DATA COLLECTION REQ STAB EVAL
Actual Date of Event:	19940118
Orig Sched Event Date:	19931231
New Sched Event Date:	
Best Date:	19940118
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SEATTLE CITY LIGHT TRANSFORMER
Event Code:	CA140
Corrective Action Event Descri:	INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED
Actual Date of Event:	20020918
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020918
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SWMU 2-87.65, SWMU 77, OA 16
Event Code:	CA370
Corrective Action Event Descri:	PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event:	19990519
Orig Sched Event Date:	

New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-10.4 ZYGLO PENETRANT SPRAY BOOTH
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 19990519
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA - OUTFALL 12 AND UNDERFLOW FLUME
Event Code: CA500
Corrective Action Event Descri: CMI WORKPLAN APPROVED
Actual Date of Event: 20121220
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20121220
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: OA 14: BLDG 2-49 MACHINE PIT
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-65.50 MACHINE PIT
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA260
Corrective Action Event Descri: CMS WORKPLAN RECEIVED
Actual Date of Event: 19981012
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19981012
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes

Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 78.C OIL/WATER SEPARATOR
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:
Orig Sched Event Date: 20021102
New Sched Event Date:
Best Date: 20021102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: OA 1 BLDG 2-66 SW SHEET PILE CONTAINMENT
Event Code: CA600
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION
Actual Date of Event: 20031001
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031001
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA750NO
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event: 20040901
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040901
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: UST PL-23, OA3
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20020604
Orig Sched Event Date: 20021102
New Sched Event Date:
Best Date: 20020604
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA - OUTFALL 12 AND UNDERFLOW FLUME
Event Code: CA320
Corrective Action Event Descri: CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event: 20010523
Orig Sched Event Date: 20010411
New Sched Event Date:
Best Date: 20010523
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name:	FACILITY-WIDE
Event Code:	CA305
Corrective Action Event Descri:	CMS SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event:	20000327
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20000327
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SWMU 77C BLDG 2-110 PCB RETENTION TANK
Event Code:	CA370
Corrective Action Event Descri:	PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event:	19990519
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19990519
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	DSOA
Event Code:	CA380
Corrective Action Event Descri:	DATE FOR PUBLIC NOTICE ON PROPOSED REMEDY
Actual Date of Event:	20110317
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20110317
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	DSOA - SOUTH
Event Code:	CA500
Corrective Action Event Descri:	CMI WORKPLAN APPROVED
Actual Date of Event:	20121220
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20121220
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	DSOA
Event Code:	CA550RC
Corrective Action Event Descri:	REMEDY CONSTRUCTION-REMEDY CONSTRUCTED
Actual Date of Event:	20160809
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20160809
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA600
Corrective Action Event Descri:	STABILIZATION/INTERIM MEASURES DECISION
Actual Date of Event:	19970318

Orig Sched Event Date:
New Sched Event Date:
Best Date: 19970318
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA725IN
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-MORE INFORMATION NEEDED
Actual Date of Event: 19980810
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19980810
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA772PR
Corrective Action Event Descri: INSTITUTIONAL CONTROLS ESTABLISHED-PROPRIETARY CONTROL
Actual Date of Event: 20230821
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20230821
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA225YE
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FACILITY IS AMENABLE TO STABILIZATION
Actual Date of Event: 19960806
Orig Sched Event Date: 19960806
New Sched Event Date:
Best Date: 19960806
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: OA 1 BLDG 2-66 SW SHEET PILE CONTAINMENT
Event Code: CA305
Corrective Action Event Descri: CMS SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 20000327
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000327
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-41.30 MANHOLE VAULT
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20020604
Orig Sched Event Date: 20021102
New Sched Event Date:
Best Date: 20020604
Groundwater Release Indicator:

Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-15.7A, UNDERGROUND TANK PL-52
Event Code: CA600SR
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION-PRIMARY MEAS IS SOURCE REMOVL &/OR TRT
Actual Date of Event: 20060815
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060815
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-15.13 BOILER VALVE PIT AND USTS
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-31.23 AMMONIUM PERSULFIDE TANK
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: OA 16 CENTRAL DRUMMED WASTE STORAGE AREA
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA - SW BANK
Event Code: CA320
Corrective Action Event Descri: CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event: 20010524
Orig Sched Event Date: 20010411
New Sched Event Date:
Best Date: 20010524
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA300
Corrective Action Event Descri: CMS WORKPLAN APPROVED
Actual Date of Event: 19981117
Orig Sched Event Date: 19980930
New Sched Event Date:
Best Date: 19981117
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-70.55 E STEAM CLEAN & UST BULK
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 19990519
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-41.34 TUNNEL AREA
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 19990519
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-15.13 BOILER VALVE PIT AND USTS
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 19990519
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 78.1 OIL/WATER SEPARATOR
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 78 OIL/WATER SEPARATORS
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION

Actual Date of Event:	20000823
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20000823
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	AOC 2-10.5A POLISHNG TANK & PAINT BOOTH
Event Code:	CA370
Corrective Action Event Descri:	PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event:	20011102
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20011102
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA725NO
Corrective Action Event Descri:	HUMAN EXPOSURES CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event:	19990318
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19990318
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA260
Corrective Action Event Descri:	CMS WORKPLAN RECEIVED
Actual Date of Event:	
Orig Sched Event Date:	20141021
New Sched Event Date:	
Best Date:	20141021
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	AOC 2-10.4A NORTH TCE DEGREASER
Event Code:	CA305
Corrective Action Event Descri:	CMS SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event:	20000327
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20000327
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	DSOA
Event Code:	CA310
Corrective Action Event Descri:	CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20010119
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20010119

Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SWMU 2-10.9 ALUMINUM CHEM MILL
Event Code:	CA310
Corrective Action Event Descri:	CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20011018
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20011018
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	DSOA
Event Code:	CA320
Corrective Action Event Descri:	CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event:	20050510
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20050510
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	DSOA - OUTFALL 12 AND UNDERFLOW FLUME
Event Code:	CA650
Corrective Action Event Descri:	STABILIZATION CONSTRUCTION COMPLETED
Actual Date of Event:	
Orig Sched Event Date:	19980622
New Sched Event Date:	20040305
Best Date:	20040305
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SWMU 79 CISTERN 5
Event Code:	CA310
Corrective Action Event Descri:	CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20011018
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20011018
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SWMU 79 CISTERN 5
Event Code:	CA310
Corrective Action Event Descri:	CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20020311
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020311
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	

Event Responsible Agency:	E
Area Name:	SWMU 79 CISTERN 5
Event Code:	CA310
Corrective Action Event Descri:	CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20020812
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020812
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E
Area Name:	SEATTLE CITY LIGHT TRANSFORMER
Event Code:	CA100
Corrective Action Event Descri:	INVESTIGATION IMPOSITION
Actual Date of Event:	20020523
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020523
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E
Area Name:	SEATTLE CITY LIGHT TRANSFORMER
Event Code:	CA110
Corrective Action Event Descri:	INVESTIGATION WORKPLAN RECEIVED
Actual Date of Event:	20020627
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020627
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E
Area Name:	SWMU 2-62.43 TANK LINE
Event Code:	CA370
Corrective Action Event Descri:	PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event:	19990519
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19990519
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E
Area Name:	DSOA - BUILDINGS 2-41 DEBRIS AREA
Event Code:	CA500
Corrective Action Event Descri:	CMI WORKPLAN APPROVED
Actual Date of Event:	20121220
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20121220
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E
Area Name:	FACILITY-WIDE
Event Code:	CA750IN

Corrective Action Event Descri:	RELEASE TO GW CONTROLLED DETERMINATION-MORE INFORMATION NEEDED
Actual Date of Event:	20101026
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20101026
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA075HI
Corrective Action Event Descri:	CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date of Event:	19980810
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19980810
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SWMU 2-87.65 MACHINE PIT
Event Code:	CA375
Corrective Action Event Descri:	INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:	
Orig Sched Event Date:	20021102
New Sched Event Date:	
Best Date:	20021102
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA225YE
Corrective Action Event Descri:	STABILIZATION MEASURES EVALUATION-FACILITY IS AMENABLE TO STABILIZATION
Actual Date of Event:	19960926
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19960926
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SWMU 78.B OIL/WATER SEPARATOR
Event Code:	CA650
Corrective Action Event Descri:	STABILIZATION CONSTRUCTION COMPLETED
Actual Date of Event:	20000823
Orig Sched Event Date:	19990827
New Sched Event Date:	
Best Date:	20000823
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA050RF
Corrective Action Event Descri:	RFA COMPLETED-ASSESSMENT WAS A RFA
Actual Date of Event:	19921020
Orig Sched Event Date:	
New Sched Event Date:	

Best Date: 19921020
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA320
Corrective Action Event Descri: CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event:
Orig Sched Event Date: 20010727
New Sched Event Date:
Best Date: 20010727
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 77 BLDG 2-62 PCB RETENTION TANK
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 19990519
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 78.C OIL/WATER SEPARATOR
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 19990519
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA - SW BANK
Event Code: CA500
Corrective Action Event Descri: CMI WORKPLAN APPROVED
Actual Date of Event: 20121220
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20121220
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 19990210
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990210
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:

Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-80.56 SINK SUMP
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA340
Corrective Action Event Descri: CMS REPORT RECEIVED
Actual Date of Event: 20171101
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20171101
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 78.C OIL/WATER SEPARATOR
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20040525
Orig Sched Event Date: 20021102
New Sched Event Date:
Best Date: 20040525
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20000417
Orig Sched Event Date: 20000417
New Sched Event Date:
Best Date: 20000417
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA - BUILDINGS 2-41 DEBRIS AREA
Event Code: CA600SR
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION-PRIMARY MEAS IS SOURCE REMOVL &/OR TRT
Actual Date of Event: 19990730
Orig Sched Event Date: 19990315
New Sched Event Date:
Best Date: 19990730
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE

Event Code: CA320
Corrective Action Event Descri: CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event:
Orig Sched Event Date: 20010615
New Sched Event Date:
Best Date: 20010615
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: OA 1 BLDG 2-66 SW SHEET PILE CONTAINMENT
Event Code: CA650
Corrective Action Event Descri: STABILIZATION CONSTRUCTION COMPLETED
Actual Date of Event:
Orig Sched Event Date: 20051231
New Sched Event Date:
Best Date: 20051231
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 19950503
Orig Sched Event Date: 19941231
New Sched Event Date:
Best Date: 19950503
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 78.A OIL/WATER SEPARATOR
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 19990519
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-31.22 BRUSH PLATING AREA
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-84.62 MACHINE PIT
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:

New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SEATTLE CITY LIGHT TRANSFORMER
Event Code: CA155
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 20040514
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040514
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-64.48 UNDERGROUND WASTE TANK
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:
Orig Sched Event Date: 20021102
New Sched Event Date:
Best Date: 20021102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA725NO
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event: 20040901
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040901
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 78.B OIL/WATER SEPARATOR
Event Code: CA600SR
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION-PRIMARY MEAS IS SOURCE REMOVL &/OR TRT
Actual Date of Event: 19990208
Orig Sched Event Date: 19981118
New Sched Event Date:
Best Date: 19990208
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA
Event Code: CA320
Corrective Action Event Descri: CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event: 20010523
Orig Sched Event Date: 20010411
New Sched Event Date:
Best Date: 20010523
Groundwater Release Indicator:
Soil Release Indicator: Yes

Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-10.9 ALUMINUM CHEM MILL
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20020311
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020311
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-10.3A SOUTH TCE DEGREASER
Event Code: CA650
Corrective Action Event Descri: STABILIZATION CONSTRUCTION COMPLETED
Actual Date of Event:
Orig Sched Event Date: 20030113
New Sched Event Date: 20051231
Best Date: 20051231
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: OA 1 BLDG 2-66 SW SHEET PILE CONTAINMENT
Event Code: CA650
Corrective Action Event Descri: STABILIZATION CONSTRUCTION COMPLETED
Actual Date of Event:
Orig Sched Event Date: 20030113
New Sched Event Date: 20051231
Best Date: 20051231
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA320
Corrective Action Event Descri: CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event: 20061019
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20061019
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-62.43 TANK LINE
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name:	FACILITY-WIDE
Event Code:	CA750YE
Corrective Action Event Descri:	RELEASE TO GW CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date of Event:	20171212
Orig Sched Event Date:	20171212
New Sched Event Date:	
Best Date:	20171212
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA150
Corrective Action Event Descri:	INVESTIGATION WORKPLAN APPROVED
Actual Date of Event:	19950503
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19950503
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA190
Corrective Action Event Descri:	INVESTIGATION REPORT RECEIVED
Actual Date of Event:	19980922
Orig Sched Event Date:	19980629
New Sched Event Date:	
Best Date:	19980922
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA190
Corrective Action Event Descri:	INVESTIGATION REPORT RECEIVED
Actual Date of Event:	19980922
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19980922
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SWMU 2-31.24 SODIUM HYDROXIDE DEVELOPER
Event Code:	CA370
Corrective Action Event Descri:	PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event:	19990519
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19990519
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	AOC 2-108.72 WET PAINT BOOTH
Event Code:	CA370
Corrective Action Event Descri:	PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event:	19990519

Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA320
Corrective Action Event Descri: CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event: 19990512
Orig Sched Event Date: 19990210
New Sched Event Date:
Best Date: 19990512
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA
Event Code: CA340
Corrective Action Event Descri: CMS REPORT RECEIVED
Actual Date of Event: 19981201
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19981201
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 78.B OIL/WATER SEPARATOR
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: OA 17 TRANSFORMER VAULTS
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-87.65 MACHINE PIT
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:

Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 78.A OIL/WATER SEPARATOR
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: OA 14: BLDG 2-49 MACHINE PIT
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:
Orig Sched Event Date: 20021102
New Sched Event Date:
Best Date: 20021102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: OA 23.1 & 23.2 STORM WATER LINES "X & Y"
Event Code: CA600OT
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION-OTHER
Actual Date of Event: 20070109
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070109
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA - SOUTH
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20031127
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031127
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA - OUTFALL 12 AND UNDERFLOW FLUME
Event Code: CA600SR
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION-PRIMARY MEAS IS SOURCE REMOVL &/OR TRT
Actual Date of Event: 19961001
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19961001
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA - OUTFALL 12 AND UNDERFLOW FLUME
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20010119
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010119
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-41.29 TCE DEGREASER
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20011018
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011018
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA075HI
Corrective Action Event Descri: CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date of Event: 19970926
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19970926
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: DSOA
Event Code: CA600
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION
Actual Date of Event: 20001115
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20001115
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-80.57 GENERATOR SUMP
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:
Orig Sched Event Date: 20021102
New Sched Event Date:
Best Date: 20021102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-86.63 WET PAINT BOOTH
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION

Actual Date of Event:
Orig Sched Event Date: 20021102
New Sched Event Date:
Best Date: 20021102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-87.65, SWMU 77, OA 16
Event Code: CA600SR
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION-PRIMARY MEAS IS SOURCE REMOVL &/OR TRT
Actual Date of Event: 19990208
Orig Sched Event Date: 19981118
New Sched Event Date:
Best Date: 19990208
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20000417
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000417
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20010319
Orig Sched Event Date: 20010319
New Sched Event Date:
Best Date: 20010319
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-87.65, SWMU 77, OA 16
Event Code: CA650
Corrective Action Event Descri: STABILIZATION CONSTRUCTION COMPLETED
Actual Date of Event:
Orig Sched Event Date: 19990705
New Sched Event Date: 20030113
Best Date: 20030113
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA - SOUTH
Event Code: CA100
Corrective Action Event Descri: INVESTIGATION IMPOSITION
Actual Date of Event: 20020523
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020523

Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA
Event Code: CA450
Corrective Action Event Descri: CORRECTIVE MEASURES DESIGN APPROVED
Actual Date of Event: 20121220
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20121220
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA
Event Code: CA500
Corrective Action Event Descri: CMI WORKPLAN APPROVED
Actual Date of Event: 20121220
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20121220
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA260
Corrective Action Event Descri: CMS WORKPLAN RECEIVED
Actual Date of Event: 19970324
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19970324
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA
Event Code: CA340
Corrective Action Event Descri: CMS REPORT RECEIVED
Actual Date of Event: 19990309
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990309
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA195
Corrective Action Event Descri: INVESTIGATION PROGRESS REPORTS RECEIVED
Actual Date of Event: 19961024
Orig Sched Event Date: 19961024
New Sched Event Date:
Best Date: 19961024
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:

Event Responsible Agency: E

Area Name: AOC 2-10.4A NORTH TCE DEGREASER
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20000417
Orig Sched Event Date: 20000417
New Sched Event Date:
Best Date: 20000417
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-41.31 MACHINE PIT
Event Code: CA305
Corrective Action Event Descri: CMS SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 20020118
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020118
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA320
Corrective Action Event Descri: CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event: 20060526
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060526
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA
Event Code: CA270
Corrective Action Event Descri: CMS WORKPLAN MODIFICATION REQ BY AGENCY
Actual Date of Event: 20020111
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020111
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-10.5A POLISHNG TANK & PAINT BOOTH
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 19990519
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-31.24 SODIUM HYDROXIDE DEVELOPER
Event Code: CA375

Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 78.A OIL/WATER SEPARATOR
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-80.57 GENERATOR SUMP
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-62.45 PAINT BOOTHS AND SUMPS
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: OA 3 FORMER UST PL-23
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-41.33, ANODIC TANK LINE
Event Code: CA600SR
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION-PRIMARY MEAS IS SOURCE REMOVL &/OR TRT
Actual Date of Event: 19980304
Orig Sched Event Date:
New Sched Event Date:

Best Date: 19980304
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 78.A OIL/WATER SEPARATOR
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:
Orig Sched Event Date: 20021102
New Sched Event Date:
Best Date: 20021102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-65.50 MACHINE PIT
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20020604
Orig Sched Event Date: 20021102
New Sched Event Date:
Best Date: 20020604
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 79; CISTERNS 1,2,3,AND 4
Event Code: CA600SR
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION-PRIMARY MEAS IS SOURCE REMOVL &/OR TRT
Actual Date of Event: 19990505
Orig Sched Event Date: 19990318
New Sched Event Date:
Best Date: 19990505
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-41.33, ANODIC TANK LINE
Event Code: CA650
Corrective Action Event Descri: STABILIZATION CONSTRUCTION COMPLETED
Actual Date of Event:
Orig Sched Event Date: 19980810
New Sched Event Date: 20030113
Best Date: 20030113
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: BUILDING 2-15 UST
Event Code: CA650
Corrective Action Event Descri: STABILIZATION CONSTRUCTION COMPLETED
Actual Date of Event:
Orig Sched Event Date: 19980622
New Sched Event Date: 20040305
Best Date: 20040305
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:

Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SEATTLE CITY LIGHT TRANSFORMER
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 20051007
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051007
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA
Event Code: CA305
Corrective Action Event Descri: CMS SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 20070206
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070206
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20010119
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010119
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-41.31 MACHINE PIT
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20020311
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020311
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-41.29 TCE DEGREASER
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20020812
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020812
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE

Event Code:	CA330
Corrective Action Event Descri:	CMS IMPLEMENTATION BEGUN
Actual Date of Event:	19981117
Orig Sched Event Date:	19981117
New Sched Event Date:	
Best Date:	19981117
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SWMU 2-31.23 AMMONIUM PERSULFIDE TANK
Event Code:	CA370
Corrective Action Event Descri:	PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event:	19990519
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19990519
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SWMU 2-70.55 E STEAM CLEAN & UST BULK
Event Code:	CA375
Corrective Action Event Descri:	INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:	20000823
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20000823
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA225IN
Corrective Action Event Descri:	STABILIZATION MEASURES EVALUATION-FURTHER INVESTIGATION NECESSARY
Actual Date of Event:	19921207
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19921207
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	DSOA
Event Code:	CA340
Corrective Action Event Descri:	CMS REPORT RECEIVED
Actual Date of Event:	19990618
Orig Sched Event Date:	19990526
New Sched Event Date:	
Best Date:	19990618
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	OA 16 CENTRAL DRUMMED WASTE STORAGE AREA
Event Code:	CA375
Corrective Action Event Descri:	INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:	
Orig Sched Event Date:	20021102

New Sched Event Date:
Best Date: 20021102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA320
Corrective Action Event Descri: CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event: 20001115
Orig Sched Event Date: 20000717
New Sched Event Date:
Best Date: 20001115
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-84.62 MACHINE PIT
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20020604
Orig Sched Event Date: 20021102
New Sched Event Date:
Best Date: 20020604
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-15.7A, UNDERGROUND TANK PL-52
Event Code: CA600SR
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION-PRIMARY MEAS IS SOURCE REMOVL &/OR TRT
Actual Date of Event: 20060112
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060112
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20060207
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060207
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA
Event Code: CA330
Corrective Action Event Descri: CMS IMPLEMENTATION BEGUN
Actual Date of Event: 19981117
Orig Sched Event Date: 19981117
New Sched Event Date:
Best Date: 19981117
Groundwater Release Indicator:
Soil Release Indicator: Yes

Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-41.33, ANODIC TANK LINE
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 19990519
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: OA 15 BLDG 2-15 STEAM CLEAN AREA SUMP
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 19990519
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-31.25 ANODIZE ALUMINUM ROOM
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA075HI
Corrective Action Event Descri: CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date of Event: 19960806
Orig Sched Event Date: 19960806
New Sched Event Date:
Best Date: 19960806
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-10.6A QUENCH TANKS
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name:	DSOA
Event Code:	CA310
Corrective Action Event Descri:	CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	19990311
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19990311
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	AOC 2-10.5A POLISHNG TANK & PAINT BOOTH
Event Code:	CA375
Corrective Action Event Descri:	INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:	20040525
Orig Sched Event Date:	20021102
New Sched Event Date:	
Best Date:	20040525
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA320
Corrective Action Event Descri:	CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event:	20001019
Orig Sched Event Date:	20000817
New Sched Event Date:	
Best Date:	20001019
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	SWMU 77.B BLDG 2-64 PCB RETENTION TANK
Event Code:	CA375
Corrective Action Event Descri:	INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:	20020604
Orig Sched Event Date:	20021102
New Sched Event Date:	
Best Date:	20020604
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	DSOA
Event Code:	CA305
Corrective Action Event Descri:	CMS SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event:	20020523
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020523
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	DSOA
Event Code:	CA270
Corrective Action Event Descri:	CMS WORKPLAN MODIFICATION REQ BY AGENCY
Actual Date of Event:	20020622

Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020622
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-86.63 WET PAINT BOOTH
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-41.29 TCE DEGREASER
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: OA 19: OUTFALL 12/ BLDG 2-49 STRETCH PIT
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:
Orig Sched Event Date: 20021102
New Sched Event Date:
Best Date: 20021102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SEATTLE CITY LIGHT TRANSFORMER
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 20031219
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031219
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AOC 2-10.5A POLISHNG TANK & PAINT BOOTH
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:

Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA
Event Code: CA300
Corrective Action Event Descri: CMS WORKPLAN APPROVED
Actual Date of Event: 20110212
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20110212
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 78.C OIL/WATER SEPARATOR
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 78.5 OIL/WATER SEPARATOR NUMBER 19
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event:
Orig Sched Event Date: 20021102
New Sched Event Date:
Best Date: 20021102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: UST PL-23, OA3
Event Code: CA600SR
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION-PRIMARY MEAS IS SOURCE REMOVL &/OR TRT
Actual Date of Event: 19980622
Orig Sched Event Date: 19981118
New Sched Event Date:
Best Date: 19980622
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: OA 1 BLDG 2-66 SW SHEET PILE CONTAINMENT
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20000417
Orig Sched Event Date: 20000417
New Sched Event Date:
Best Date: 20000417
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-10.9 ALUMINUM CHEM MILL
Event Code: CA305
Corrective Action Event Descri: CMS SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 20020118
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020118
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: OA 1 BLDG 2-66 SW SHEET PILE CONTAINMENT
Event Code: CA320
Corrective Action Event Descri: CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event: 20010307
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010307
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-64.49 AIR COMP BLDG SUMP & ACCUM
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 77.B BLDG 2-64 PCB RETENTION TANK
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 78.5 OIL/WATER SEPARATOR NUMBER 19
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SEATTLE CITY LIGHT TRANSFORMER
Event Code: CA155
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY

Actual Date of Event: 20040729
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040729
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: DSOA - BUILDINGS 2-41 DEBRIS AREA
Event Code: CA650
Corrective Action Event Descri: STABILIZATION CONSTRUCTION COMPLETED
Actual Date of Event:
Orig Sched Event Date: 19990905
New Sched Event Date: 20040305
Best Date: 20040305
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA320
Corrective Action Event Descri: CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event: 20060831
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060831
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SEATTLE CITY LIGHT TRANSFORMER
Event Code: CA155
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 20040202
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040202
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SEATTLE CITY LIGHT TRANSFORMER
Event Code: CA170
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO DEEMED SATISFACT
Actual Date of Event: 20050203
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050203
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 78.B OIL/WATER SEPARATOR
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 19990519
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519

Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 78.5 OIL/WATER SEPARATOR NUMBER 19
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 19990519
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 77 BLDG 2-62 PCB RETENTION TANK
Event Code: CA375
Corrective Action Event Descri: INTERIM DECISION FOR NO FURTHER ACTION
Actual Date of Event: 20000823
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000823
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA320
Corrective Action Event Descri: CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event: 20040722
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040722
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY-WIDE
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20150401
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20150401
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: SWMU 2-63.47 DILUTE CHROME TANK
Event Code: CA370
Corrective Action Event Descri: PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event: 19990519
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990519
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:

Event Responsible Agency:	E
Area Name:	FACILITY-WIDE
Event Code:	CA190
Corrective Action Event Descri:	INVESTIGATION REPORT RECEIVED
Actual Date of Event:	19980817
Orig Sched Event Date:	19980817
New Sched Event Date:	
Best Date:	19980817
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E
Area Name:	UST PL-23, OA3
Event Code:	CA650
Corrective Action Event Descri:	STABILIZATION CONSTRUCTION COMPLETED
Actual Date of Event:	
Orig Sched Event Date:	19990318
New Sched Event Date:	20030113
Best Date:	20030113
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E
Area Name:	AOC 2-10.3A SOUTH TCE DEGREASER
Event Code:	CA320
Corrective Action Event Descri:	CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event:	20010307
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20010307
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E
Area Name:	DSOA
Event Code:	CA310
Corrective Action Event Descri:	CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20041028
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20041028
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E
Area Name:	SWMU 78 OIL/WATER SEPARATORS
Event Code:	CA370
Corrective Action Event Descri:	PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event:	19990519
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19990519
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E
Area Name:	AOC 2-41.32 DEACTIV. PAINT BOOTHS & SUMP
Event Code:	CA370

Corrective Action Event Descri:	PETITION FOR NO FUR. ACTION RECEIPT DATE
Actual Date of Event:	20011102
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20011102
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA750NO
Corrective Action Event Descri:	RELEASE TO GW CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event:	19990318
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19990318
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY-WIDE
Event Code:	CA310
Corrective Action Event Descri:	CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	19990506
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19990506
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Oct, 2024.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	Generators - General
Violation Type:	262.A
Violation Determined Date:	20190214
Scheduled Compliance Date:	20190506
Return to Compliance:	Documented
Actual Return to Compl:	20190424
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	20190404
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20190214
Scheduled Compliance Date: 20190506
Return to Compliance: Documented
Actual Return to Compl: 20190424
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20190404
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Preparedness and Prevention
Violation Type: 264.C
Violation Determined Date: 20190214
Scheduled Compliance Date: 20190506
Return to Compliance: Documented
Actual Return to Compl: 20190424
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20190404
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Container Use and Management
Violation Type: 265.I
Violation Determined Date: 20190214
Scheduled Compliance Date: 20190506
Return to Compliance: Documented
Actual Return to Compl: 20190424
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20190404
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Definitions
Violation Type: 279.A
Violation Determined Date: 20190214
Scheduled Compliance Date: 20190506
Return to Compliance: Documented
Actual Return to Compl: 20190424
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20190404
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20140625
Scheduled Compliance Date: 20140911
Return to Compliance: Documented
Actual Return to Compl: 20140829
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20140807
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 400 (3)(a)(i)
Violation Short Description: Generators - General

Violation Type: 262.A
Violation Determined Date: 19930607
Scheduled Compliance Date: 19931001
Return to Compliance: Observed
Actual Return to Compl: 19930802
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 200(1)(b), 630(5)(b)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19930607
Scheduled Compliance Date: 19931001
Return to Compliance: Observed
Actual Return to Compl: 19930802
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -200(2)(C)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910517
Scheduled Compliance Date: 19910930
Return to Compliance: Observed
Actual Return to Compl: 19910923
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -300 (5)
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 19910517
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19910923
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19870923
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -300 (5)
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 19910517
Scheduled Compliance Date: 19910930
Return to Compliance: Observed
Actual Return to Compl: 19910923
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -370(2)(A)
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 19910517
Scheduled Compliance Date: 19910930
Return to Compliance: Observed
Actual Return to Compl: 19910923
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -630(5)(A)
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 19910517
Scheduled Compliance Date: 19910930
Return to Compliance: Observed
Actual Return to Compl: 19910923
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -400
Violation Short Description: TSD - Tank System Standards
Violation Type: 264.J
Violation Determined Date: 19910517
Scheduled Compliance Date: 19910930
Return to Compliance: Observed
Actual Return to Compl: 19910923
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19850308
Scheduled Compliance Date: 19850408
Return to Compliance: Observed
Actual Return to Compl: 19850408
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19850308
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20240327
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20210427
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20210419
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20210416
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20210415
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20210414
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20190214
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD IS-Container Use and Management
Return to Compliance Date: 20190424
Evaluation Agency: State

Evaluation Start Date: 20190214
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20190424
Evaluation Agency: State

Evaluation Start Date: 20190214
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20190424
Evaluation Agency: State

Evaluation Start Date: 20190214
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Preparedness and Prevention
Return to Compliance Date: 20190424
Evaluation Agency: State

Evaluation Start Date: 20190214
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Used Oil - Definitions
Return to Compliance Date: 20190424
Evaluation Agency: State

Evaluation Start Date: 20170516
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20160708
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA-Initiated Oversight/Observation/Training Actions

Evaluation Start Date: 20150504
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20150109
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20140625
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20140829
Evaluation Agency: State

Evaluation Start Date: 20110815
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20110302
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20060915
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:

Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20040831
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20040818
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20030820
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20030513
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20030220
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20020905
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20010817
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20010327
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20010308
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20000718
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20000530
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20000505
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19990622
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19981117
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19980922
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19980921
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19980203
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19970421
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19960807
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19960429
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19950517
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19950501
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19940825
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:

Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930607
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19930802
Evaluation Agency: State

Evaluation Start Date: 19921120
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19930802
Evaluation Agency: State

Evaluation Start Date: 19920309
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19910517
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 19910923
Evaluation Agency: State

Evaluation Start Date: 19910517
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Tank System Standards
Return to Compliance Date: 19910923
Evaluation Agency: State

Evaluation Start Date: 19910517
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19910923
Evaluation Agency: State

Evaluation Start Date: 19910517
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 19910923
Evaluation Agency: State

Evaluation Start Date: 19910517
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 19910923
Evaluation Agency: State

Evaluation Start Date: 19890410
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19890330
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19870826
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 19910923
Evaluation Agency: State

Evaluation Start Date: 19860918
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19851106
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19850510
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19850308
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19850408
Evaluation Agency: EPA-Initiated Oversight/Observation/Training Actions

Evaluation Start Date: 19841128
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19840221
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner: No
Smelting, Melting and Refining: No
Underground Injection Control: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Recycler Activity Without Storage: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19901231
Handler Name: BOEING - PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19930901
Handler Name: BOEING - PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19940101
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19940228
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19950101
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19960301
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19960516
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19971029
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 19981023
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 19981023
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 19990420
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20000330
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20000330
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20010312
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20020305
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1

Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20020305
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20030303
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20031231
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 11
Receive Date: 20040428
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 12
Receive Date: 20050223
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20051231
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060228

Handler Name: BOEING PLANT 2
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20060228
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 14
Receive Date: 20070226
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20071231
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 15
Receive Date: 20080218
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 16
Receive Date: 20090224
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100208
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WPCB
Waste Code Description: Washington State Dangerous PCB Waste containing polychlorinated biphenyls at concentrations of 2 parts per million or greater from specific sources: discarded transformers, capacitors or bushings containing (except when drained of all free flowing liquid) and the following wastes generated from the salvaging, rebuilding, or discarding of transformers, capacitors or bushings containing polychlorinated biphenyls (PCB) at concentrations of 2 parts per million or greater: Cooling and insulating fluids and cores, including core papers.

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

Hazardous Waste Handler Details

Sequence No: 17
Receive Date: 20100208
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20110225
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No: 18
Receive Date: 20110225
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1

Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20120216
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: P098
Waste Code Description: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

Hazardous Waste Handler Details

Sequence No: 19
Receive Date: 20120216
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 20
Receive Date: 20130226
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20140224
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

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

Hazardous Waste Handler Details

Sequence No: 21
Receive Date: 20140224
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007

Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

Hazardous Waste Handler Details

Sequence No: 22
Receive Date: 20150224
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018

Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20160222
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: U008
Waste Code Description: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)

Hazardous Waste Code: U028
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U107
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE

Hazardous Waste Code: U108
Waste Code Description: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WPCB
Waste Code Description: Washington State Dangerous PCB Waste containing polychlorinated biphenyls at concentrations of 2 parts per million or greater from specific sources: discarded transformers, capacitors or bushings containing (except when drained of all free flowing liquid) and the following wastes generated from the salvaging, rebuilding, or discarding of transformers, capacitors or bushings containing polychlorinated biphenyls (PCB) at concentrations of 2 parts per million or greater: Cooling and insulating fluids and cores, including core papers.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

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

Hazardous Waste Handler Details

Sequence No: 23
Receive Date: 20160222
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: U008
Waste Code Description: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)

Hazardous Waste Code: U028
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U107
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE

Hazardous Waste Code: U108
Waste Code Description: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WPCB
Waste Code Description: Washington State Dangerous PCB Waste containing polychlorinated biphenyls at concentrations of 2 parts per million or greater from specific sources: discarded transformers, capacitors or bushings containing (except when drained of all free flowing liquid) and the following wastes generated from the salvaging, rebuilding, or discarding of transformers, capacitors or bushings containing polychlorinated biphenyls (PCB) at concentrations of 2 parts per million or greater: Cooling and insulating fluids and cores, including core papers.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

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

Hazardous Waste Handler Details

Sequence No: 24
Receive Date: 20170221
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20180215
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D035

Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: P005
Waste Code Description: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

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

Hazardous Waste Handler Details

Sequence No: 25
Receive Date: 20180215
Handler Name: BOEING PLANT 2

Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: P005
Waste Code Description: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

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

Hazardous Waste Handler Details

Sequence No: 26
Receive Date: 20190215
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20200226
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 27
Receive Date: 20200226
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 28
Receive Date: 20210216
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20220218
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 29
Receive Date: 20220218
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 30
Receive Date: 20230228
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

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

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20240228
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002

Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: P029
Waste Code Description: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)

Hazardous Waste Code: P098
Waste Code Description: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

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

Hazardous Waste Handler Details

Sequence No: 31
Receive Date: 20240228
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006

Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: P029
Waste Code Description: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)

Hazardous Waste Code: P098
Waste Code Description: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

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

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	WA
Phone:	312-544-2800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606-1596

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 9U2-01
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	253-218-5053	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707
Name:	THE BOEING COMPANY	**Street 2:**	M/C 63-41
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707
Name:	THE BOEING COMPANY	**Street 2:**	M/C 63-41
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-865-2400	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 92-10
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-237-9228	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 9U2-01
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	360-509-2124	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 67-74
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98124-2207

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606-1596

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 6X2-06
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE

Date Ended Current:		**State:**	WA
Phone:	480-363-8071	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Implementer	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	7755 E MARGINAL WAY S
Name:	BOEING PLANT 2	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	WA
Phone:	312-544-2800	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	WA
Phone:	312-544-2800	**Country:**	US
Source Type:	Implementer	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	7755 E MARGINAL WAY S
Name:	BOEING PLANT 2	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 63-41
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-237-9228	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Owner	**Street No:**	

Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606-1596

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2000	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 67-74
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-965-1567	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	20171231	**City:**	CHICAGO
Date Ended Current:		**State:**	WA
Phone:	312-544-2800	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 9U2-01
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-849-7696	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2000	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	20171231	**City:**	CHICAGO
Date Ended Current:		**State:**	WA
Phone:	312-544-2000	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 67-74
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-965-1567	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98124-2207

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMP T	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US

Source Type:	Implementer	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 9U2-01
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-849-7696	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 9U2-01
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	253-218-5053	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 MC 7A WT
Name:	BOEING CO	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-865-2400	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 6X2-06
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	480-363-8071	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 63-41
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98124-2207
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	20171231	**City:**	CHICAGO
Date Ended Current:		**State:**	WA
Phone:	312-544-2800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 9U2-01
Name:	THE BOEING COMPANY	**Street 2:**	

Date Became Current:		***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	206-849-7696	***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	98124-2207
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	***Street 2:***	100 N. RIVERSIDE
Date Became Current:	20171231	***City:***	CHICAGO
Date Ended Current:		***State:***	WA
Phone:	312-544-2000	***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	60606
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 3707 M/C 67-74
Name:	THE BOEING COMP T	***Street 2:***	
Date Became Current:	19970101	***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	425-965-1567	***Country:***	US
Source Type:	Implementer	***Zip Code:***	98124-2207
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 3707 MC 7A WT
Name:	BOEING CO	***Street 2:***	
Date Became Current:	19960730	***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	425-865-2400	***Country:***	US
Source Type:	Notification	***Zip Code:***	98124

Historical Handler Details

Receive Dt:	20240228
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20230228
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20220218
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20220218
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20210216
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20200226
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20200226
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20190215
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20180215
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20180215

Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20170221
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20160222
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20160222
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20150224
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20140224
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20140224
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20130226
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20120216
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20120216
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20110225
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20110225
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20100208
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20100208
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20090224
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20080218
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20071231
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20070226
Generator Code Description: Large Quantity Generator

Handler Name: BOEING PLANT 2

Receive Dt: 20060228
Generator Code Description: Not a Generator, Verified
Handler Name: BOEING PLANT 2

Receive Dt: 20060228
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20051231
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20050223
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20040428
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20031231
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20030303
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20020305
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20020305
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20010312
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20000330
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20000330
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 19990420
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 19981023
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 19971029
Generator Code Description: Not a Generator, Verified
Handler Name: BOEING PLANT 2

Receive Dt: 19960516
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 19960301
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 19950101
Generator Code Description: Not a Generator, Verified
Handler Name: BOEING PLANT 2

Receive Dt: 19940228
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 19940101
Generator Code Description: Not a Generator, Verified
Handler Name: BOEING PLANT 2

Receive Dt: 19930901
Generator Code Description: Large Quantity Generator
Handler Name: BOEING - PLANT 2

Receive Dt: 19901231
Generator Code Description: Large Quantity Generator
Handler Name: BOEING - PLANT 2

Biennial Report - Destruction or Treatment prior to Disposal Off-Site Details

Reporting Cycle Year: 2021
Management Method Code: H129
Management Category: OTHER TREATMENT

136	2 of16	N	0.45 / 2,356.28	9.24 / -15	BOEING PLANT 2 BLDG 2-08 7755 E MARGINAL WAY S SEATTLE WA 98108	CSCSL

Fac Site ID: 2100
Cleanup Site ID: 7370
Site Status: Cleanup Started
Site Rank:
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.532733
Longitude: -122.316916
Site Name: BOEING PLANT 2 BLDG 2-08
Address: 7755 E MARGINAL WAY S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): BOEING PLANT 2 BLDG 2-08
Address (OD): 7755 E MARGINAL WAY S
City (OD): SEATTLE
Zipcode (OD): 98108-4002
Location (OD): ""
(47.532733, -122.316916)

Responsible Unit: EPA
Fac Site ID (OD): 2100
Cleanup SiteID(OD): 7370
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD): EPA
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.316916
Latitude (OD): 47.532733

Alternate Site Names: BOEING PLANT 2,BOEING PLANT 2 BLDG 2-01,BOEING PLANT 2 EPA,BOEING PLANT II,PLANT II
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/7370
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/7370

Contaminants Detail(s)

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

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

Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

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

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136 | ***3 of16*** | ***N*** | ***0.45 / 2,356.28*** | ***9.24 / -15*** | ***BOEING PLANT 2 EPA 7755 E MARGINAL WAY S SEATTLE WA 98108*** | ***CSCSL***

Fac Site ID: 2100
Cleanup Site ID: 7368
Site Status: Cleanup Started
Site Rank:
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.532733
Longitude: -122.316916
Site Name: BOEING PLANT 2 EPA
Address: 7755 E MARGINAL WAY S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): BOEING PLANT 2 EPA
Address (OD): 7755 E MARGINAL WAY S
City (OD): SEATTLE
Zipcode (OD): 98108-4002
Location (OD): "" (47.532733, -122.316916)
Responsible Unit: EPA
Fac Site ID (OD): 2100
Cleanup SiteID(OD): 7368
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD): EPA
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.316916
Latitude (OD): 47.532733
Alternate Site Names: BOEING PLANT 2,BOEING PLANT 2 BLDG 2-01,BOEING PLANT 2 BLDG 2-08,BOEING PLANT II,PLANT II
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/7368
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/7368

Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

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

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136 | ***4 of16*** | ***N*** | ***0.45 / 2,356.28*** | ***9.24 / -15*** | ***Boeing Plant 2 7755 E MARGINAL WAY S SEATTLE WA 98108*** | ***CSCSL***

Fac Site ID: 2100
Cleanup Site ID: 96
Site Status: Cleanup Started
Responsible Unit: EPA
Fac Site ID (OD): 2100
Cleanup SiteID(OD): 96

Site Rank:	1 - Highest Assessed Risk	**Site Rank (OD):**	1 - Highest Assessed Risk
Current VCP:		**Has Env Coven (OD):**	
Past VCP:		**Respon Unit (OD):**	EPA
Has Inst Control:		**County (OD):**	King
County:	King	**Region (OD):**	Northwest
Region:	Northwest	**Longitude (OD):**	-122.316916
Latitude:	47.532733	**Latitude (OD):**	47.532733
Longitude:	-122.316916		

Site Name: Boeing Plant 2
Address: 7755 E MARGINAL WAY S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): BOEING PLANT 2
Address (OD): 7755 E MARGINAL WAY S
City (OD): SEATTLE
Zipcode (OD): 98108-4002
Location (OD): ""
(47.532733, -122.316916)
Alternate Site Names: BOEING PLANT 2 BLDG 2-01,BOEING PLANT 2 BLDG 2-08,BOEING PLANT 2 EPA,BOEING PLANT II,PLANT II
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/96
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/96

Contaminants Detail(s)

Contaminant Name: Halogenated Organics
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air: Confirmed Above Cleanup Levels
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment: Confirmed Above Cleanup Levels
Air:
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air: Suspected
Bedrock:

Contaminant Name: Non-Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air: Confirmed Above Cleanup Levels
Bedrock:

Contaminant Name: Petroleum Products-Unspecified

Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Confirmed Above Cleanup Levels
Soil: Confirmed Above Cleanup Levels
Sediment:
Air: Confirmed Above Cleanup Levels
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Air
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Halogenated Organics
Contaminant Media: Air
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Halogenated Organics
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Metals Priority Pollutants
Contaminant Media: Air
Contaminant Status: Suspected

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

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

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

136	5 of16	N	0.45 / 2,356.28	9.24 / -15	BOEING PLANT 2 BLDG 2-01 7755 E MARGINAL WAY S SEATTLE WA 98108	CSCSL

Fac Site ID: 2100
Cleanup Site ID: 7369
Site Status: Cleanup Started
Site Rank:
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.532733
Longitude: -122.316916
Site Name: BOEING PLANT 2 BLDG 2-01
Address: 7755 E MARGINAL WAY S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): BOEING PLANT 2 BLDG 2-01
Address (OD): 7755 E MARGINAL WAY S
City (OD): SEATTLE
Zipcode (OD): 98108-4002
Location (OD): "" (47.532733, -122.316916)
Responsible Unit: EPA
Fac Site ID (OD): 2100
Cleanup SiteID(OD): 7369
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD): EPA
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.316916
Latitude (OD): 47.532733
Alternate Site Names: BOEING PLANT 2,BOEING PLANT 2 BLDG 2-01,BOEING PLANT 2 BLDG 2-08,BOEING PLANT 2 EPA,BOEING PLANT II,PLANT II
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/7369
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/7369

Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

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

136	6 of16	N	0.45 / 2,356.28	9.24 / -15	Boeing Plant 2 7755 E MARGINAL WAY S SEATTLE WA 98108	HSL

Fac Site ID:	2100	**Fac Site ID (OD):**	2100
Cleanup Site ID:	96	**Cleanup Site ID (OD):**	96
Site Status:	Cleanup Started	**Site Status (OD):**	Cleanup Started
Site Rank:	1 - Highest Assessed Risk	**Site Rank (OD):**	1 - Highest Assessed Risk
Has Inst Control:		**Has Env Coven (OD):**	
Responsible Unit:	EPA	**Respon Unit (OD):**	EPA
County:	King	**County (OD):**	King
Region:	Northwest	**Region (OD):**	Northwest
Latitude:	47.532733	**Site Name (OD):**	BOEING PLANT 2
Longitude:	-122.316916	**Address (OD):**	7755 E MARGINAL WAY S
Latitude (OD):	47.532733	**City (OD):**	SEATTLE
Longitude (OD):	-122.316916	**ZIP code (OD):**	98108-4002
Current VCP:		**Past VCP:**	

Location (OD): ""
(47.532733, -122.316916)

Alternate Site Names: BOEING PLANT 2 BLDG 2-01,BOEING PLANT 2 BLDG 2-08,BOEING PLANT 2 EPA,BOEING PLANT II,PLANT II
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/96
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/96
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name:	Polychlorinated biPhenyls (PCB)	**Sediment:**	Confirmed Above Cleanup Levels
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Metals Priority Pollutants	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:	Suspected		
Contaminant Name:	Halogenated Organics	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:	Confirmed Above Cleanup Levels		
Contaminant Name:	Polycyclic Aromatic Hydrocarbons	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:	Confirmed Above Cleanup Levels		
Contaminant Name:	Non-Halogenated Solvents	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Petroleum Products-Unspecified	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:	Confirmed Above Cleanup Levels	**Bedrock:**	
Air:	Confirmed Above Cleanup Levels		

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Petroleum Products-Unspecified	**Contaminant Media:**	Air
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Halogenated Organics	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Polycyclic Aromatic Hydrocarbons	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Air
Contaminant Status:	Suspected		

Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Halogenated Organics	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Polychlorinated biPhenyls (PCB)	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum Products-Unspecified	**Contaminant Media:**	Surface Water
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum Products-Unspecified	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum Products-Unspecified	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Polychlorinated biPhenyls (PCB)	**Contaminant Media:**	Sediment
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Halogenated Organics	**Contaminant Media:**	Air
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Polycyclic Aromatic Hydrocarbons	**Contaminant Media:**	Air
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Polycyclic Aromatic Hydrocarbons	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Non-Halogenated Solvents	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Non-Halogenated Solvents	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Polychlorinated biPhenyls (PCB)	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		

136	***7 of16***	***N***	***0.45 / 2,356.28***	***9.24 / -15***	***Boeing Plant 2 A 7755 E MARGINAL WAY S TUKWILA WA 98108***	***ALL SITES***

Facility/Site ID: 9007
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:		**Interact Start Dt:**	12/28/2010
Interaction ID:	95102	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Active	**Prog Database Name:**	DMS
Interaction Type:	ENFORFNL	**Latitude:**	47.532063
Facility City:	TUKWILA	**Longitude:**	-122.31209874
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Boeing Plant 2 A		
Facility Street:	7755 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Enforcement Final		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Docket Management System		

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

Program ID:	WAR012502	**Interact Start Dt:**	6/22/2010
Interaction ID:	93357	**Interact End Dt:**	12/10/2012
Interaction Status:	I	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Inactive	**Prog Database Name:**	PARIS
Interaction Type:	CONSTSWGP	**Latitude:**	47.532063
Facility City:	TUKWILA	**Longitude:**	-122.31209874
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Boeing Plant 2 A		
Facility Street:	7755 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:	Boeing Plant 2 A		
Interaction Desc:	Construction SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	6
Coord Geog:	8	**Hor Dtm Co:**	3
Horizontal:	40ft	**Horz Coll Meth Cd:**	13
Horizont 1:	NAD83HARN	**Location Verified:**	
Horizont 2:	Digital map or GIS	**GIS Latitude:**	47.5320688
Geo Loc ID:	9007	**GIS Longitude:**	-122.312113154
Facility Name:	Boeing Plant 2 A		

136	*8 of16*	*N*	*0.45 / 2,356.28*	*9.24 / -15*	***Boeing Plant 2 North Shorline Soil Excavation*** ***7755 E MARGINAL WAY S*** ***TUKWILA WA 98108***	***ALL SITES***

Facility/Site ID:	17429
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAR126089	**Interact Start Dt:**	5/21/2012
Interaction ID:	101850	**Interact End Dt:**	1/10/2014
Interaction Status:	I	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Inactive	**Prog Database Name:**	PARIS
Interaction Type:	CONSTSWGP	**Latitude:**	47.53256081
Facility City:	TUKWILA	**Longitude:**	-122.31341126
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Boeing Plant 2 North Shorline Soil Excavation		
Facility Street:	7755 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:	Boeing Plant 2 North Shoreline Soil Excavation		
Interaction Desc:	Construction SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	6
Coord Geog:	8	**Hor Dtm Co:**	3
Horizontal:	40ft	**Horz Coll Meth Cd:**	13
Horizont 1:	NAD83HARN	**Location Verified:**	
Horizont 2:	Digital map or GIS	**GIS Latitude:**	47.5325668556
Geo Loc ID:	17429	**GIS Longitude:**	-122.313424551
Facility Name:	Boeing Plant 2 North Shorline Soil Excavation		

136	*9 of16*	*N*	*0.45 / 2,356.28*	*9.24 / -15*	***BOEING PLANT 2*** ***7755 E MARGINAL WAY S***	***ALL SITES***

Facility/Site ID: 2100
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAD009256819
Interaction ID: 3526
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108-4002
Facility Company: BOEING PLANT 2
Facility Street: 7755 E MARGINAL WAY S
Facility Street 2:
Facility Alternate: Boeing Plant 2
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 8/15/1980
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.53272739
Longitude: -122.31690113
Facility State: WA

Program ID: 10412
Interaction ID: 3530
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: LUST
Facility City: SEATTLE
Facility Zip: 98108-4002
Facility Company: BOEING PLANT 2
Facility Street: 7755 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: LUST Facility
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System
Interact Start Dt: 2/2/1990
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.53272739
Longitude: -122.31690113
Facility State: WA

Program ID: WAD009256819
Interaction ID: 3531
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: HWP
Facility City: SEATTLE
Facility Zip: 98108-4002
Facility Company: BOEING PLANT 2
Facility Street: 7755 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Planner
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Reporting
Interact Start Dt: 1/1/1991
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: HWPPRT
Latitude: 47.53272739
Longitude: -122.31690113
Facility State: WA

Program ID:
Interaction ID: 95458
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: ENFORFNL
Facility City: SEATTLE
Facility Zip: 98108-4002
Facility Company: BOEING PLANT 2
Facility Street: 7755 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Enforcement Final
Program Name Desc: Water Quality Program
Database Name Desc: Docket Management System
Interact Start Dt: 1/19/2011
Interact End Dt:
Ecology Program: WATQUAL
Prog Database Name: DMS
Latitude: 47.53272739
Longitude: -122.31690113
Facility State: WA

Program ID:
Interaction ID: 110629
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: ENFORFNL
Facility City: SEATTLE
Facility Zip: 98108-4002
Facility Company: BOEING PLANT 2
Facility Street: 7755 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Enforcement Final
Program Name Desc: Spills Program
Database Name Desc: Docket Management System
Interact Start Dt: 11/26/2014
Interact End Dt:
Ecology Program: SPILLS
Prog Database Name: DMS
Latitude: 47.53272739
Longitude: -122.31690113
Facility State: WA

Program ID:
Interaction ID: 92753
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: NONENFNL
Facility City: SEATTLE
Facility Zip: 98108-4002
Facility Company: BOEING PLANT 2
Facility Street: 7755 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Non Enforcement Final
Program Name Desc: Water Quality Program
Database Name Desc: Docket Management System
Interact Start Dt: 5/21/2010
Interact End Dt:
Ecology Program: WATQUAL
Prog Database Name: DMS
Latitude: 47.53272739
Longitude: -122.31690113
Facility State: WA

Program ID: 201100384
Interaction ID: 102928
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: SEAPROJ
Facility City: SEATTLE
Facility Zip: 98108-4002
Facility Company: BOEING PLANT 2
Facility Street: 7755 E MARGINAL WAY S
Facility Street 2:
Facility Alternate: BOEING PLANT 2
Interaction Desc: SEA Project Site
Program Name Desc: Shorelines & Environmental Assistance Program
Database Name Desc: Aquatics Site System
Interact Start Dt: 11/19/2012
Interact End Dt:
Ecology Program: SEA
Prog Database Name: AQUATICS
Latitude: 47.53272739
Longitude: -122.31690113
Facility State: WA

Program ID: WAD009256819
Interaction ID: 3527
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: TIER2
Facility City: SEATTLE
Facility Zip: 98108-4002
Facility Company: BOEING PLANT 2
Facility Street: 7755 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Emergency/Haz Chem Rpt TIER2
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Emergency Planning & Community Right-to-Know Act
Interact Start Dt: 1/1/1987
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: EPCRA
Latitude: 47.53272739
Longitude: -122.31690113
Facility State: WA

Program ID: WAD009256819
Interaction ID: 3528
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: TRI
Facility City: SEATTLE
Facility Zip: 98108-4002
Facility Company: BOEING PLANT 2
Interact Start Dt: 1/1/1988
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: EPCRA
Latitude: 47.53272739
Longitude: -122.31690113
Facility State: WA

Facility Street: 7755 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Toxics Release Inventory
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Emergency Planning & Community Right-to-Know Act

Program ID:
Interaction ID: 3533
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: INDPNDNT
Facility City: SEATTLE
Facility Zip: 98108-4002
Facility Company: BOEING PLANT 2
Facility Street: 7755 E MARGINAL WAY S
Facility Street 2:
Facility Alternate: BOEING PLANT 2
Interaction Desc: Independent Cleanup
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System
Interact Start Dt: 1/1/1900
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.53272739
Longitude: -122.31690113
Facility State: WA

Program ID: WAR000482
Interaction ID: 81020
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: INDSWGP
Facility City: SEATTLE
Facility Zip: 98108-4002
Facility Company: BOEING PLANT 2
Facility Street: 7755 E MARGINAL WAY S
Facility Street 2:
Facility Alternate: BOEING PLANT 2
Interaction Desc: Industrial SW GP
Program Name Desc: Water Quality Program
Database Name Desc: Permitting & Reporting Information System
Interact Start Dt: 12/28/1992
Interact End Dt:
Ecology Program: WATQUAL
Prog Database Name: PARIS
Latitude: 47.53272739
Longitude: -122.31690113
Facility State: WA

Program ID: 10412
Interaction ID: 3524
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: UST
Facility City: SEATTLE
Facility Zip: 98108-4002
Facility Company: BOEING PLANT 2
Facility Street: 7755 E MARGINAL WAY S
Facility Street 2:
Facility Alternate:
Interaction Desc: Underground Storage Tank
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Underground Storage Tanks
Interact Start Dt: 1/1/1951
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: UST
Latitude: 47.53272739
Longitude: -122.31690113
Facility State: WA

Program ID:
Interaction ID: 3534
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: SEDIMENT
Facility City: SEATTLE
Facility Zip: 98108-4002
Facility Company: BOEING PLANT 2
Facility Street: 7755 E MARGINAL WAY S
Facility Street 2:
Facility Alternate: BOEING PLANT 2
Interaction Desc: Sediments
Program Name Desc: Toxics Cleanup Program
Database Name Desc: Integrated Site Info System
Interact Start Dt: 1/1/1900
Interact End Dt:
Ecology Program: TOXICS
Prog Database Name: ISIS
Latitude: 47.53272739
Longitude: -122.31690113
Facility State: WA

Program ID:
Interaction ID: 3525
Interact Start Dt: 1/1/1980
Interact End Dt:

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

Interaction Status:	A	**Ecology Program:**	AIRQUAL
Interac Stat Desc:	Active	**Prog Database Name:**	AIRSIS
Interaction Type:	AQOPS	**Latitude:**	47.53272739
Facility City:	SEATTLE	**Longitude:**	-122.31690113
Facility Zip:	98108-4002	**Facility State:**	WA
Facility Company:	BOEING PLANT 2		
Facility Street:	7755 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Air Qual Oper Permit Source		
Program Name Desc:	Air Quality Progrm		
Database Name Desc:	Air Quality Site Info System		

Facility Location Detail

Coord Extension:	4	**Horizont Accuracy:**	5
Coord Geog:	5	**Hor Dtm Co:**	2
Horizontal:	20ft	**Horz Coll Meth Cd:**	4
Horizont 1:	NAD83	**Location Verified:**	N
Horizont 2:	Address	**GIS Latitude:**	47.532733
Geo Loc ID:	2100	**GIS Longitude:**	-122.316916
Facility Name:	BOEING PLANT 2		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
136	10 of16	N	0.45 / 2,356.28	9.24 / -15	**Boeing Plant 2 Shoreline Restoration** **7755 E Marginal Way S** **Tukwila WA 98108**	ALL SITES

Facility/Site ID:	4981
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAR127234	**Interact Start Dt:**	7/19/2013
Interaction ID:	105570	**Interact End Dt:**	1/16/2014
Interaction Status:	I	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Inactive	**Prog Database Name:**	PARIS
Interaction Type:	CONSTSWGP	**Latitude:**	47.52914528
Facility City:	Tukwila	**Longitude:**	-122.31175684
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Boeing Plant 2 Shoreline Restoration		
Facility Street:	7755 E Marginal Way S		
Facility Street 2:			
Facility Alternate:	Boeing Plant 2 Shoreline Restoration		
Interaction Desc:	Construction SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	6
Coord Geog:	0	**Hor Dtm Co:**	3
Horizontal:	40ft	**Horz Coll Meth Cd:**	13
Horizont 1:	NAD83HARN	**Location Verified:**	
Horizont 2:	Digital map or GIS	**GIS Latitude:**	47.529151
Geo Loc ID:	4981	**GIS Longitude:**	-122.311765
Facility Name:	Boeing Plant 2 Shoreline Restoration		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
136	11 of16	N	0.45 / 2,356.28	9.24 / -15	**BOEING COMPANY PLANT 2** **7755 E MARGINAL WAY S** **SEATTLE WA 98124**	SEMS ARCHIVE

Site ID:	1000633	**FIPS Code:**	53033

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

EPA ID:	WAD009256819	**Cong District:**	07
Superfund Alte Agr:	No	**Region:**	10
Federal Facility:	No	**County:**	KING
FF Docket:	No		
NPL:	Not on the NPL		
Non NPL Status:	NFRAP-Site does not qualify for the NPL based on existing information		

Action Information

Operable Units:	00	**Qual:**	L
Action Code:	PA	**SEQ:**	1
Action Name:	PA	**FF:**	No
Start Actual:	4/16/1985 6:00:00 AM	**FF Docket:**	No
Finish Actual:	5/6/1985 5:00:00 AM	**Region:**	10
Curr Action Lead:	St Perf		
NPL:			

Operable Units:	00	**Qual:**	
Action Code:	DS	**SEQ:**	1
Action Name:	DISCVRY	**FF:**	No
Start Actual:	4/1/1980 5:00:00 AM	**FF Docket:**	No
Finish Actual:	4/1/1980 5:00:00 AM	**Region:**	10
Curr Action Lead:	EPA Perf		
NPL:			

Operable Units:	00	**Qual:**	N
Action Code:	PA	**SEQ:**	2
Action Name:	PA	**FF:**	No
Start Actual:	7/12/1988 4:00:00 AM	**FF Docket:**	No
Finish Actual:	7/12/1988 4:00:00 AM	**Region:**	10
Curr Action Lead:	EPA Perf		
NPL:			

Operable Units:	00	**Qual:**	
Action Code:	VS	**SEQ:**	1
Action Name:	ARCH SITE	**FF:**	No
Start Actual:		**FF Docket:**	No
Finish Actual:	7/12/1988 4:00:00 AM	**Region:**	10
Curr Action Lead:	EPA Perf In-Hse		
NPL:			

136	***12 of16***	***N***	***0.45 / 2,356.28***	***9.24 / -15***	***BOEING PLANT 2 BLDG 2-08 7755 E MARGINAL WAY S SEATTLE WA 98108***	***LUST***

Facility Site ID:	2100	**County:**	King
Cleanup Site ID:	7370	**Latitude:**	47.532733
Responsible Unit:	EPA	**Longitude:**	-122.316916
Region:	Northwest		
Alternate Site Names:	BOEING PLANT 2,BOEING PLANT 2 BLDG 2-01,BOEING PLANT 2 EPA,BOEING PLANT II,PLANT II		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/7370		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/7370		

Tank Detail(s)

UST ID:	10412	**Status Date:**	12/11/1992
LUST ID:	2460	**Release Date:**	12/11/1992
LUST Status:	LUST - Cleanup Started		

Contaminants Detail(s)

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
136	13 of16	N	0.45 / 2,356.28	9.24 / -15	BOEING PLANT 2 BLDG 2-01 7755 E MARGINAL WAY S SEATTLE WA 98108	LUST

Facility Site ID: 2100
Cleanup Site ID: 7369
Responsible Unit: EPA
Region: Northwest
County: King
Latitude: 47.532733
Longitude: -122.316916
Alternate Site Names: BOEING PLANT 2,BOEING PLANT 2 BLDG 2-01,BOEING PLANT 2 BLDG 2-08,BOEING PLANT 2 EPA,BOEING PLANT II,PLANT II
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/7369
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/7369

Tank Detail(s)

UST ID: 10412
LUST ID: 1310
LUST Status: LUST - Cleanup Started
Status Date: 06/01/1995
Release Date: 09/27/1991

Contaminants Detail(s)

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
136	14 of16	N	0.45 / 2,356.28	9.24 / -15	BOEING PLANT 2 EPA 7755 E MARGINAL WAY S SEATTLE WA 98108	LUST

Facility Site ID: 2100
Cleanup Site ID: 7368
Responsible Unit: EPA
Region: Northwest
County: King
Latitude: 47.532733
Longitude: -122.316916
Alternate Site Names: BOEING PLANT 2,BOEING PLANT 2 BLDG 2-01,BOEING PLANT 2 BLDG 2-08,BOEING PLANT II,PLANT II
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/7368
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/7368

Tank Detail(s)

UST ID: 10412
LUST ID: 503
LUST Status: LUST - Cleanup Started
Status Date: 06/01/1995
Release Date: 02/02/1990

Contaminants Detail(s)

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
136	15 of16	N	0.45 / 2,356.28	9.24 / -15	BOEING PLANT 2 7755 E MARGINAL WAY S SEATTLE WA 98108	RCRA TSD

EPA Handler ID: WAD009256819
Gen Status Universe: Large Quantity Generator
Contact Name: JEFFREY MIETH
Contact Address: PO BOX 3707 M/C 6X2-06 , , SEATTLE , WA, 98124 , US
Contact Phone No and Ext: 480-363-8071
Contact Email: JEFFREY.A.MIETH@BOEING.COM

Contact Country:	US
Land Type:	Private
County Name:	KING
EPA Region:	10
Receive Date:	20240228
Location Latitude:	47.536091
Location Longitude:	-122.313236
Recycler Activity?:	YES
Recycler Activity Note:	This facility has been identified as a Recycler Facility with indication of Reclamation and Recovery in the RCRA Biennial Report Module, where Recyclers of Hazardous Waste are defined as sites that managed hazardous waste on-site via metals recovery, solvents recovery, or other recovery.

Violation/Evaluation Summary

Note:	VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Oct, 2024.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	Generators - General
Violation Type:	262.A
Violation Determined Date:	20190214
Scheduled Compliance Date:	20190506
Return to Compliance:	Documented
Actual Return to Compl:	20190424
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	20190404
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	Generators - Pre-transport
Violation Type:	262.C
Violation Determined Date:	20190214
Scheduled Compliance Date:	20190506
Return to Compliance:	Documented
Actual Return to Compl:	20190424
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	20190404
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	

Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Preparedness and Prevention
Violation Type: 264.C
Violation Determined Date: 20190214
Scheduled Compliance Date: 20190506
Return to Compliance: Documented
Actual Return to Compl: 20190424
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20190404
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Container Use and Management
Violation Type: 265.I
Violation Determined Date: 20190214
Scheduled Compliance Date: 20190506
Return to Compliance: Documented
Actual Return to Compl: 20190424
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20190404
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Definitions
Violation Type: 279.A
Violation Determined Date: 20190214
Scheduled Compliance Date: 20190506
Return to Compliance: Documented
Actual Return to Compl: 20190424
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20190404
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20140625
Scheduled Compliance Date: 20140911
Return to Compliance: Documented
Actual Return to Compl: 20140829
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20140807
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 200(1)(b), 630(5)(b)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19930607
Scheduled Compliance Date: 19931001
Return to Compliance: Observed
Actual Return to Compl: 19930802
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes

Citation:	SR - 400 (3)(a)(i)
Violation Short Description:	Generators - General
Violation Type:	262.A
Violation Determined Date:	19930607
Scheduled Compliance Date:	19931001
Return to Compliance:	Observed
Actual Return to Compl:	19930802
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	19930607
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Found Violation:	Yes
Citation:	SR - -200(2)(C)
Violation Short Description:	Generators - General
Violation Type:	262.A
Violation Determined Date:	19910517
Scheduled Compliance Date:	19910930
Return to Compliance:	Observed
Actual Return to Compl:	19910923
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	19910710
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Found Violation:	Yes
Citation:	SR - -300 (5)
Violation Short Description:	TSD - General Facility Standards
Violation Type:	264.B
Violation Determined Date:	19910517
Scheduled Compliance Date:	
Return to Compliance:	Observed
Actual Return to Compl:	19910923
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	19870923
Enf Disposition Status:	

Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -300 (5)
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 19910517
Scheduled Compliance Date: 19910930
Return to Compliance: Observed
Actual Return to Compl: 19910923
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -370(2)(A)
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 19910517
Scheduled Compliance Date: 19910930
Return to Compliance: Observed
Actual Return to Compl: 19910923
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -630(5)(A)
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 19910517
Scheduled Compliance Date: 19910930
Return to Compliance: Observed

Actual Return to Compl: 19910923
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -400
Violation Short Description: TSD - Tank System Standards
Violation Type: 264.J
Violation Determined Date: 19910517
Scheduled Compliance Date: 19910930
Return to Compliance: Observed
Actual Return to Compl: 19910923
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19850308
Scheduled Compliance Date: 19850408
Return to Compliance: Observed
Actual Return to Compl: 19850408
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19850308
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20240327
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20210427
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20210419
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20210416
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20210415
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20210414
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20190214
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20190424
Evaluation Agency: State

Evaluation Start Date: 20190214
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Preparedness and Prevention
Return to Compliance Date: 20190424
Evaluation Agency: State

Evaluation Start Date: 20190214
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20190424
Evaluation Agency: State

Evaluation Start Date: 20190214
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD IS-Container Use and Management
Return to Compliance Date: 20190424
Evaluation Agency: State

Evaluation Start Date: 20190214
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Used Oil - Definitions
Return to Compliance Date: 20190424
Evaluation Agency: State

Evaluation Start Date: 20170516
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20160708
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA-Initiated Oversight/Observation/Training Actions

Evaluation Start Date: 20150504
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20150109
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20140625
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20140829
Evaluation Agency: State

Evaluation Start Date: 20110815
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20110302
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20060915
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20040831
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20040818
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20030820
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20030513
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:

Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20030220
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20020905
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20010817
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20010327
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20010308
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20000718
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20000530
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20000505
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19990622
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19981117
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19980922
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19980921
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19980203
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19970421
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19960807
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19960429
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19950517
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19950501
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19940825
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930607
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19930802
Evaluation Agency: State

Evaluation Start Date: 19921120
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19930802
Evaluation Agency: State

Evaluation Start Date: 19920309
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19910517
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Tank System Standards

Return to Compliance Date: 19910923
Evaluation Agency: State

Evaluation Start Date: 19910517
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 19910923
Evaluation Agency: State

Evaluation Start Date: 19910517
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 19910923
Evaluation Agency: State

Evaluation Start Date: 19910517
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19910923
Evaluation Agency: State

Evaluation Start Date: 19910517
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 19910923
Evaluation Agency: State

Evaluation Start Date: 19890410
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19890330
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19870826
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 19910923
Evaluation Agency: State

Evaluation Start Date: 19860918
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19851106
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19850510
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19850308
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19850408
Evaluation Agency: EPA-Initiated Oversight/Observation/Training Actions

Evaluation Start Date: 19841128
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19840221
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Smelting, Melting and Refining: No
Underground Injection Control: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Recycler Activity: No
Recycler Activity W.O. Storage: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19901231
Handler Name: BOEING - PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report
TSD Activity: Y

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19930901
Handler Name: BOEING - PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report
TSD Activity: Y

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19940101
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19940228
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report
TSD Activity: Y

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19950101
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19960301
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19960516
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19971029
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 19981023
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 5

Receive Date: 19981023
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report
TSD Activity: Y

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 19990420
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20000330
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20000330
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20010312
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20020305
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20020305
Handler Name: BOEING PLANT 2

Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20030303
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20031231
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 11
Receive Date: 20040428
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 12
Receive Date: 20050223
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20051231
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060228
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Source Type: Implementer
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS

LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20060228
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 14
Receive Date: 20070226
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20071231
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 15
Receive Date: 20080218
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Source Type: Notification
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 16
Receive Date: 20090224
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100208
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WPCB
Waste Code Description: Washington State Dangerous PCB Waste containing polychlorinated biphenyls at concentrations of 2 parts per million or greater from specific sources: discarded transformers, capacitors or bushings containing (except when drained of all free flowing liquid) and the following wastes generated from the salvaging, rebuilding, or discarding of transformers, capacitors or bushings containing polychlorinated biphenyls (PCB) at concentrations of 2 parts per million or greater: Cooling and insulating fluids and cores, including core papers.

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

Hazardous Waste Handler Details

Sequence No: 17
Receive Date: 20100208
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20110225

Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Implementer
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No: 18
Receive Date: 20110225
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20120216
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: P098
Waste Code Description: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

Hazardous Waste Handler Details

Sequence No: 19
Receive Date: 20120216
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 20
Receive Date: 20130226
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20140224
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

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

Hazardous Waste Handler Details

Sequence No: 21
Receive Date: 20140224
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

Hazardous Waste Handler Details

Sequence No: 22
Receive Date: 20150224
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20160222
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: U008
Waste Code Description: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)

Hazardous Waste Code: U028
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U107
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE

Hazardous Waste Code: U108
Waste Code Description: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WPCB
Waste Code Description: Washington State Dangerous PCB Waste containing polychlorinated biphenyls at concentrations of 2 parts per million or greater from specific sources: discarded transformers, capacitors or bushings containing (except when drained of all free flowing liquid) and the following wastes generated from the salvaging, rebuilding, or discarding of transformers, capacitors or bushings containing polychlorinated biphenyls (PCB) at concentrations of 2 parts per million or greater: Cooling and insulating fluids and cores, including core papers.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

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

Hazardous Waste Handler Details

Sequence No: 23
Receive Date: 20160222
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING,

BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: U008
Waste Code Description: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)

Hazardous Waste Code: U028
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U107
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE

Hazardous Waste Code: U108
Waste Code Description: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WPCB
Waste Code Description: Washington State Dangerous PCB Waste containing polychlorinated biphenyls at concentrations of 2 parts per million or greater from specific sources: discarded transformers, capacitors or bushings containing (except when drained of all free flowing liquid) and the following wastes generated from the salvaging, rebuilding, or discarding of transformers, capacitors or bushings containing polychlorinated biphenyls (PCB) at concentrations of 2 parts per million or greater: Cooling and insulating fluids and cores, including core papers.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

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

Hazardous Waste Handler Details

Sequence No: 24
Receive Date: 20170221
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20180215
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008

Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	F002
Waste Code Description:	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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	P005
Waste Code Description:	2-PROPEN-1-OL (OR) ALLYL ALCOHOL
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U123
Waste Code Description:	FORMIC ACID (C,T)
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	U228
Waste Code Description:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
Hazardous Waste Code:	WP01
Waste Code Description:	Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.
Hazardous Waste Code:	WP02
Waste Code Description:	Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

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

Hazardous Waste Handler Details

Sequence No: 25
Receive Date: 20180215
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: P005
Waste Code Description: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

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

Hazardous Waste Handler Details

Sequence No: 26
Receive Date: 20190215
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01

Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20200226
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 27
Receive Date: 20200226
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011

Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 28
Receive Date: 20210216
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code:	D003
Waste Code Description:	REACTIVE WASTE
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	F002
Waste Code Description:	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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	U228
Waste Code Description:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
Hazardous Waste Code:	WP01
Waste Code Description:	Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.
Hazardous Waste Code:	WT02
Waste Code Description:	Washington State Dangerous Toxic Waste with a toxic constituents concentration greater than or equal to 0.001% and less than 1.0%, determined by biological testing methods or a book designation procedure.

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20220218
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 29
Receive Date: 20220218
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING,

BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 30
Receive Date: 20230228
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018

Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

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

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20240228
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005

Waste Code Description:	BARIUM
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	F002
Waste Code Description:	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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F007
Waste Code Description:	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.
Hazardous Waste Code:	P029
Waste Code Description:	COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)
Hazardous Waste Code:	P098
Waste Code Description:	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
Hazardous Waste Code:	U134
Waste Code Description:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
Hazardous Waste Code:	U228
Waste Code Description:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
Hazardous Waste Code:	WP01
Waste Code Description:	Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.
Hazardous Waste Code:	WT01
Waste Code Description:	Washington State Extremely Hazardous Toxic Waste with a toxic constituents concentration greater than or equal to 1.0%, determined by biological testing methods or a book designation procedure.
Hazardous Waste Code:	WT02
Waste Code Description:	Washington State Dangerous Toxic Waste with a toxic constituents concentration greater than or equal to 0.001% and less than 1.0%, determined by biological testing methods or a book designation procedure.

Hazardous Waste Handler Details

Sequence No: 31
Receive Date: 20240228
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: P029
Waste Code Description: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)

Hazardous Waste Code: P098
Waste Code Description: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

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

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	***Street 2:***	100 N. RIVERSIDE
Date Became Current:		***City:***	CHICAGO
Date Ended Current:		***State:***	WA
Phone:	312-544-2800	***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	60606-1596

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	***Street 2:***	100 N. RIVERSIDE
Date Became Current:	20171231	***City:***	CHICAGO
Date Ended Current:		***State:***	WA
Phone:	312-544-2800	***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	60606

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMP T	***Street 2:***	100 N. RIVERSIDE
Date Became Current:	19960730	***City:***	CHICAGO
Date Ended Current:		***State:***	IL
Phone:	312-544-2800	***Country:***	US
Source Type:	Implementer	***Zip Code:***	60606-1596

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	***Street 2:***	100 N. RIVERSIDE
Date Became Current:	19960730	***City:***	CHICAGO
Date Ended Current:		***State:***	IL
Phone:	312-544-2800	***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	60606

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 3707 M/C 9U2-01
Name:	THE BOEING COMPANY	***Street 2:***	
Date Became Current:	19970101	***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	253-218-5053	***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	98124

Owner/Operator Ind:	Current Owner	***Street No:***	

Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2000	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Implementer	**Zip Code:**	60606-1596

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 67-74
Name:	THE BOEING COMP T	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-965-1567	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98124-2207

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707
Name:	THE BOEING COMPANY	**Street 2:**	M/C 63-41
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	WA
Phone:	312-544-2800	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	20171231	**City:**	CHICAGO
Date Ended Current:		**State:**	WA
Phone:	312-544-2000	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	WA
Phone:	312-544-2800	**Country:**	US
Source Type:	Implementer	**Zip Code:**	60606-1596

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707
Name:	THE BOEING COMPANY	**Street 2:**	M/C 63-41
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-865-2400	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 92-10
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-237-9228	**Country:**	US

Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	20171231	**City:**	CHICAGO
Date Ended Current:		**State:**	WA
Phone:	312-544-2800	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 6X2-06
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	480-363-8071	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 67-74
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-965-1567	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98124-2207
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 9U2-01
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-849-7696	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 67-74
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-965-1567	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 9U2-01
Name:	THE BOEING COMPANY	**Street 2:**	

Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-849-7696	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 9U2-01
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-849-7696	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98124-2207
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 6X2-06
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	480-363-8071	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	7755 E MARGINAL WAY S
Name:	BOEING PLANT 2	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	7755 E MARGINAL WAY S
Name:	BOEING PLANT 2	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 MC 7A WT
Name:	BOEING CO	**Street 2:**	
Date Became Current:	19960730	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-865-2400	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 63-41
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-237-9228	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	20171231	**City:**	CHICAGO
Date Ended Current:		**State:**	WA
Phone:	312-544-2000	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 9U2-01
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	360-509-2124	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 67-74
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98124-2207

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 9U2-01
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	253-218-5053	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2000	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 63-41
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98124-2207

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 MC 7A WT
Name:	BOEING CO	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-865-2400	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Historical Handler Details

Receive Dt:	20240228
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2

Receive Dt:	20230228
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2

Receive Dt:	20220218
Generator Code Description:	Large Quantity Generator

Handler Name: BOEING PLANT 2

Receive Dt: 20220218
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20210216
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20200226
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20200226
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20190215
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20180215
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20180215
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20170221
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20160222
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20160222
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20150224
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20140224
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20140224
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20130226
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20120216
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20120216
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20110225
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20110225
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20100208
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20100208
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20090224
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20080218
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20071231
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20070226
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20060228
Generator Code Description: Not a Generator, Verified
Handler Name: BOEING PLANT 2

Receive Dt: 20060228
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20051231
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20050223
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20040428
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20031231
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20030303
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20020305
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20020305
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20010312
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20000330
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20000330
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 19990420
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 19981023
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 19971029
Generator Code Description: Not a Generator, Verified
Handler Name: BOEING PLANT 2

Receive Dt: 19960516
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 19960301
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 19950101
Generator Code Description: Not a Generator, Verified
Handler Name: BOEING PLANT 2

Receive Dt: 19940228
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 19940101
Generator Code Description: Not a Generator, Verified
Handler Name: BOEING PLANT 2

Receive Dt: 19930901
Generator Code Description: Large Quantity Generator
Handler Name: BOEING - PLANT 2

Receive Dt: 19901231
Generator Code Description: Large Quantity Generator
Handler Name: BOEING - PLANT 2

Biennial Report - Destruction or Treatment prior to Disposal Off-Site Details

Reporting Cycle Year: 2021
Management Method Code: H129
Management Category: OTHER TREATMENT

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
136	16 of16	N	0.45 / 2,356.28	9.24 / -15	BOEING PLANT 2 7755 E MARGINAL WAY S SEATTLE WA 98108	RCRA CONTROLS

EPA Handler ID: WAD009256819
Gen Status Universe: Large Quantity Generator
Contact Name: JEFFREY MIETH
Contact Address: PO BOX 3707 M/C 6X2-06 , , SEATTLE , WA, 98124 , US
Contact Phone No and Ext: 480-363-8071
Contact Email: JEFFREY.A.MIETH@BOEING.COM
Contact Country: US
County Name: KING
EPA Region: 10

Land Type:	Private
Receive Date:	20240228
Location Latitude:	47.536091
Location Longitude:	-122.313236
Recycler Activity:	YES
Recycler Activity Note:	This facility has been identified as a Recycler Facility with indication of Reclamation and Recovery in the RCRA Biennial Report Module, where Recyclers of Hazardous Waste are defined as sites that managed hazardous waste on-site via metals recovery, solvents recovery, or other recovery.

Violation/Evaluation Summary

Note:	VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Oct, 2024.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	Generators - General
Violation Type:	262.A
Violation Determined Date:	20190214
Scheduled Compliance Date:	20190506
Return to Compliance:	Documented
Actual Return to Compl:	20190424
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	20190404
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	Generators - Pre-transport
Violation Type:	262.C
Violation Determined Date:	20190214
Scheduled Compliance Date:	20190506
Return to Compliance:	Documented
Actual Return to Compl:	20190424
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	20190404
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Preparedness and Prevention
Violation Type: 264.C
Violation Determined Date: 20190214
Scheduled Compliance Date: 20190506
Return to Compliance: Documented
Actual Return to Compl: 20190424
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20190404
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Container Use and Management
Violation Type: 265.I
Violation Determined Date: 20190214
Scheduled Compliance Date: 20190506
Return to Compliance: Documented
Actual Return to Compl: 20190424
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20190404
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Definitions
Violation Type: 279.A
Violation Determined Date: 20190214
Scheduled Compliance Date: 20190506
Return to Compliance: Documented
Actual Return to Compl: 20190424
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120

Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20190404
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20140625
Scheduled Compliance Date: 20140911
Return to Compliance: Documented
Actual Return to Compl: 20140829
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20140807
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 200(1)(b), 630(5)(b)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19930607
Scheduled Compliance Date: 19931001
Return to Compliance: Observed
Actual Return to Compl: 19930802
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 400 (3)(a)(i)
Violation Short Description: Generators - General
Violation Type: 262.A

Violation Determined Date: 19930607
Scheduled Compliance Date: 19931001
Return to Compliance: Observed
Actual Return to Compl: 19930802
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -200(2)(C)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910517
Scheduled Compliance Date: 19910930
Return to Compliance: Observed
Actual Return to Compl: 19910923
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -300 (5)
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 19910517
Scheduled Compliance Date: 19910930
Return to Compliance: Observed
Actual Return to Compl: 19910923
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -300 (5)
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 19910517
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19910923
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19870923
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -370(2)(A)
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 19910517
Scheduled Compliance Date: 19910930
Return to Compliance: Observed
Actual Return to Compl: 19910923
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -630(5)(A)
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 19910517
Scheduled Compliance Date: 19910930
Return to Compliance: Observed
Actual Return to Compl: 19910923
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -400
Violation Short Description: TSD - Tank System Standards
Violation Type: 264.J
Violation Determined Date: 19910517
Scheduled Compliance Date: 19910930
Return to Compliance: Observed
Actual Return to Compl: 19910923
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19850308
Scheduled Compliance Date: 19850408
Return to Compliance: Observed
Actual Return to Compl: 19850408
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19850308
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20240327
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20210427
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20210419
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20210416
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20210415
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20210414
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20190214
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Preparedness and Prevention
Return to Compliance Date: 20190424
Evaluation Agency: State

Evaluation Start Date: 20190214
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20190424
Evaluation Agency: State

Evaluation Start Date: 20190214
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD IS-Container Use and Management
Return to Compliance Date: 20190424
Evaluation Agency: State

Evaluation Start Date: 20190214
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20190424
Evaluation Agency: State

Evaluation Start Date: 20190214
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Used Oil - Definitions
Return to Compliance Date: 20190424
Evaluation Agency: State

Evaluation Start Date: 20170516
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:

Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20160708
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA-Initiated Oversight/Observation/Training Actions

Evaluation Start Date: 20150504
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20150109
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20140625
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20140829
Evaluation Agency: State

Evaluation Start Date: 20110815
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20110302
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20060915
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20040831
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20040818
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20030820
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20030513
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20030220
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20020905
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20010817
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20010327
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20010308
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20000718
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20000530
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20000505
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19990622
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19981117
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19980922
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19980921
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:

Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19980203
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19970421
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19960807
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19960429
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19950517
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19950501
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19940825
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930607
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19930802
Evaluation Agency: State

Evaluation Start Date: 19921120
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19930802
Evaluation Agency: State

Evaluation Start Date: 19920309
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19910517
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 19910923
Evaluation Agency: State

Evaluation Start Date: 19910517
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Tank System Standards
Return to Compliance Date: 19910923
Evaluation Agency: State

Evaluation Start Date: 19910517
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19910923
Evaluation Agency: State

Evaluation Start Date: 19910517
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 19910923
Evaluation Agency: State

Evaluation Start Date: 19910517
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 19910923
Evaluation Agency: State

Evaluation Start Date: 19890410
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19890330
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19870826
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 19910923
Evaluation Agency: State

Evaluation Start Date: 19860918
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19851106
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19850510
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19850308
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19850408
Evaluation Agency: EPA-Initiated Oversight/Observation/Training Actions

Evaluation Start Date: 19841128
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:

Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19840221
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Environmental Control Indicator: No
Institutional Control Indicator: Yes
Human Exposure Controls Indicator: Yes
Groundwater Controls Indicator: Yes
Recycler Activity: No
Recycler Activity W.O. Storage: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19901231
Handler Name: BOEING - PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19930901
Handler Name: BOEING - PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19940101
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19940228
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19950101
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19960301
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19960516
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19971029
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 19981023
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 19981023
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 19990420
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20000330
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20000330
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20010312
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20020305
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20020305
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20030303
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1

Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20031231
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 11
Receive Date: 20040428
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 12
Receive Date: 20050223
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20051231
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060228
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	F002
Waste Code Description:	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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F007
Waste Code Description:	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.
Hazardous Waste Code:	F008
Waste Code Description:	PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U228
Waste Code Description:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
Hazardous Waste Code:	WP01
Waste Code Description:	Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20060228
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 14
Receive Date: 20070226
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20071231
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 15
Receive Date: 20080218
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 16
Receive Date: 20090224
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100208
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WPCB
Waste Code Description: Washington State Dangerous PCB Waste containing polychlorinated biphenyls at concentrations of 2 parts per million or greater from specific sources: discarded transformers, capacitors or bushings containing (except when drained of all free flowing liquid) and the following wastes generated from the salvaging, rebuilding, or discarding of transformers, capacitors or bushings containing polychlorinated biphenyls (PCB) at concentrations of 2 parts per million or greater: Cooling and insulating fluids and cores, including core papers.

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

Hazardous Waste Handler Details

Sequence No: 17
Receive Date: 20100208
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20110225
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No: 18
Receive Date: 20110225
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20120216
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: P098

Waste Code Description: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

Hazardous Waste Handler Details

Sequence No: 19
Receive Date: 20120216
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 20
Receive Date: 20130226
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	F002
Waste Code Description:	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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F007
Waste Code Description:	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.
Hazardous Waste Code:	F008
Waste Code Description:	PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U228
Waste Code Description:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
Hazardous Waste Code:	WP01
Waste Code Description:	Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.
Hazardous Waste Code:	WP02
Waste Code Description:	Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.
Hazardous Waste Code:	WSC2

Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20140224
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

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

Hazardous Waste Handler Details

Sequence No: 21
Receive Date: 20140224
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

Hazardous Waste Handler Details

Sequence No: 22
Receive Date: 20150224
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20160222
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009

Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	F002
Waste Code Description:	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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F007
Waste Code Description:	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.
Hazardous Waste Code:	U001
Waste Code Description:	ACETALDEHYDE (I) (OR) ETHANAL (I)
Hazardous Waste Code:	U008
Waste Code Description:	2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)
Hazardous Waste Code:	U028
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U107
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
Hazardous Waste Code:	U108
Waste Code Description:	1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WPCB
Waste Code Description: Washington State Dangerous PCB Waste containing polychlorinated biphenyls at concentrations of 2 parts per million or greater from specific sources: discarded transformers, capacitors or bushings containing (except when drained of all free flowing liquid) and the following wastes generated from the salvaging, rebuilding, or discarding of transformers, capacitors or bushings containing polychlorinated biphenyls (PCB) at concentrations of 2 parts per million or greater: Cooling and insulating fluids and cores, including core papers.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

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

Hazardous Waste Handler Details

Sequence No: 23
Receive Date: 20160222
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009

Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	F002
Waste Code Description:	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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F007
Waste Code Description:	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.
Hazardous Waste Code:	U001
Waste Code Description:	ACETALDEHYDE (I) (OR) ETHANAL (I)
Hazardous Waste Code:	U008
Waste Code Description:	2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)
Hazardous Waste Code:	U028
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U107
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
Hazardous Waste Code:	U108
Waste Code Description:	1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WPCB
Waste Code Description: Washington State Dangerous PCB Waste containing polychlorinated biphenyls at concentrations of 2 parts per million or greater from specific sources: discarded transformers, capacitors or bushings containing (except when drained of all free flowing liquid) and the following wastes generated from the salvaging, rebuilding, or discarding of transformers, capacitors or bushings containing polychlorinated biphenyls (PCB) at concentrations of 2 parts per million or greater: Cooling and insulating fluids and cores, including core papers.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

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

Hazardous Waste Handler Details

Sequence No: 24
Receive Date: 20170221
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009

Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	F002
Waste Code Description:	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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F007
Waste Code Description:	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U228
Waste Code Description:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
Hazardous Waste Code:	WP01
Waste Code Description:	Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.
Hazardous Waste Code:	WP02
Waste Code Description:	Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.
Hazardous Waste Code:	WSC2
Waste Code Description:	Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.
Hazardous Waste Code:	WT02
Waste Code Description:	Washington State Dangerous Toxic Waste with a toxic constituents concentration greater than or equal to 0.001% and less than 1.0%, determined by biological testing methods or a book designation procedure.

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20180215
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: P005
Waste Code Description: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

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

Hazardous Waste Handler Details

Sequence No: 25
Receive Date: 20180215
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	F002
Waste Code Description:	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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	P005
Waste Code Description:	2-PROPEN-1-OL (OR) ALLYL ALCOHOL
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U123
Waste Code Description:	FORMIC ACID (C,T)
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	U228
Waste Code Description:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
Hazardous Waste Code:	WP01

Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

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

Hazardous Waste Handler Details

Sequence No: 26
Receive Date: 20190215
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002

Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20200226
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 27
Receive Date: 20200226
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01

Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 28
Receive Date: 20210216
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20220218
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: F002

Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 29
Receive Date: 20220218
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009

Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 30
Receive Date: 20230228
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003

Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

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

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20240228
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: P029

Waste Code Description: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)

Hazardous Waste Code: P098
Waste Code Description: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

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

Hazardous Waste Handler Details

Sequence No: 31
Receive Date: 20240228
Handler Name: BOEING PLANT 2
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: P029
Waste Code Description: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)

Hazardous Waste Code: P098
Waste Code Description: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

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

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: BOEING CO
Date Became Current:
Date Ended Current:
Phone: 425-865-2400
Source Type: Notification
Street No:
Street 1: PO BOX 3707 MC 7A WT
Street 2:
City: SEATTLE
State: WA
Country: US
Zip Code: 98124

Owner/Operator Ind: Current Operator
Type: Private
Name: THE BOEING COMPANY
Date Became Current:
Date Ended Current:
Phone: 425-237-9228
Source Type: Notification
Street No:
Street 1: PO BOX 3707 M/C 63-41
Street 2:
City: SEATTLE
State: WA
Country: US
Zip Code: 98124

Owner/Operator Ind: Current Owner
Type: Private
Name: THE BOEING COMPANY
Street No:
Street 1: OFFICE OF THE GENERAL COUNSEL
Street 2: 100 N. RIVERSIDE

Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	WA
Phone:	312-544-2800	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 67-74
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-965-1567	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 9U2-01
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-849-7696	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 67-74
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-965-1567	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98124-2207
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 9U2-01
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-849-7696	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98124-2207
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 9U2-01
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	253-218-5053	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2000	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	7755 E MARGINAL WAY S
Name:	BOEING PLANT 2	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	7755 E MARGINAL WAY S
Name:	BOEING PLANT 2	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 92-10
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-237-9228	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 9U2-01
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	253-218-5053	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 6X2-06
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	480-363-8071	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 63-41
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98124-2207

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	20171231	**City:**	CHICAGO
Date Ended Current:		**State:**	WA
Phone:	312-544-2800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	20171231	**City:**	CHICAGO
Date Ended Current:		**State:**	WA
Phone:	312-544-2000	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 6X2-06
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA

Phone:	480-363-8071	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707
Name:	THE BOEING COMPANY	**Street 2:**	M/C 63-41
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-865-2400	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 MC 7A WT
Name:	BOEING CO	**Street 2:**	
Date Became Current:	19960730	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-865-2400	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	20171231	**City:**	CHICAGO
Date Ended Current:		**State:**	WA
Phone:	312-544-2800	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMP T	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Implementer	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 9U2-01
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-849-7696	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 67-74

Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98124-2207
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	WA
Phone:	312-544-2800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	WA
Phone:	312-544-2800	**Country:**	US
Source Type:	Implementer	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707
Name:	THE BOEING COMPANY	**Street 2:**	M/C 63-41
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Implementer	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 67-74
Name:	THE BOEING COMP T	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	425-965-1567	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98124-2207
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2000	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNSEL
Name:	THE BOEING COMPANY	**Street 2:**	100 N. RIVERSIDE
Date Became Current:	20171231	**City:**	CHICAGO
Date Ended Current:		**State:**	WA
Phone:	312-544-2000	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 3707 M/C 9U2-01
Name:	THE BOEING COMPANY	***Street 2:***	
Date Became Current:	19970101	***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	360-509-2124	***Country:***	US
Source Type:	Notification	***Zip Code:***	98124

Historical Handler Details

Receive Dt:	20240228
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20230228
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20220218
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20220218
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20210216
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20200226
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20200226
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20190215
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20180215
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20180215
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20170221
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20160222
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20160222
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20150224
Generator Code Description:	Large Quantity Generator
Handler Name:	BOEING PLANT 2
Receive Dt:	20140224

Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20140224
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20130226
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20120216
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20120216
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20110225
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20110225
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20100208
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20100208
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20090224
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20080218
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20071231
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20070226
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20060228
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20060228
Generator Code Description: Not a Generator, Verified
Handler Name: BOEING PLANT 2

Receive Dt: 20051231
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20050223
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20040428
Generator Code Description: Large Quantity Generator

Handler Name: BOEING PLANT 2

Receive Dt: 20031231
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20030303
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20020305
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20020305
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20010312
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20000330
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 20000330
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 19990420
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 19981023
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 19971029
Generator Code Description: Not a Generator, Verified
Handler Name: BOEING PLANT 2

Receive Dt: 19960516
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 19960301
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 19950101
Generator Code Description: Not a Generator, Verified
Handler Name: BOEING PLANT 2

Receive Dt: 19940228
Generator Code Description: Large Quantity Generator
Handler Name: BOEING PLANT 2

Receive Dt: 19940101
Generator Code Description: Not a Generator, Verified
Handler Name: BOEING PLANT 2

Receive Dt: 19930901
Generator Code Description: Large Quantity Generator
Handler Name: BOEING - PLANT 2

Receive Dt: 19901231
Generator Code Description: Large Quantity Generator
Handler Name: BOEING - PLANT 2

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

Biennial Report - Destruction or Treatment prior to Disposal Off-Site Details

Reporting Cycle Year: 2021
Management Method Code: H129
Management Category: OTHER TREATMENT

137	1 of2	SSW	0.46 / 2,410.11	18.93 / -5	PSF Mechanical Inc 9322 14TH AVE S SEATTLE WA 98108-5102	ALL SITES

Facility/Site ID: 18451551
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAR313764
Interaction ID: 153804
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: INDSWGP
Facility City: SEATTLE
Facility Zip: 98108-5102
Facility Company: PSF Mechanical Inc
Facility Street: 9322 14TH AVE S
Facility Street 2:
Facility Alternate: Rainier Metal Works
Interaction Desc: Industrial SW GP
Program Name Desc: Water Quality Program
Database Name Desc: Permitting & Reporting Information System
Interact Start Dt: 7/17/2024
Interact End Dt:
Ecology Program: WATQUAL
Prog Database Name: PARIS
Latitude: 47.51916439
Longitude: -122.31498513
Facility State: WA

Program ID: WAD988497558
Interaction ID: 30577
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108-5102
Facility Company: PSF Mechanical Inc
Facility Street: 9322 14TH AVE S
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 12/3/1991
Interact End Dt: 12/31/2004
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.51916439
Longitude: -122.31498513
Facility State: WA

Program ID: WAD988497558
Interaction ID: 30576
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: TIER2
Facility City: SEATTLE
Facility Zip: 98108-5102
Facility Company: PSF Mechanical Inc
Facility Street: 9322 14TH AVE S
Facility Street 2:
Facility Alternate:
Interaction Desc: Emergency/Haz Chem Rpt TIER2
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Emergency Planning & Community Right-to-Know Act
Interact Start Dt: 1/1/1991
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: EPCRA
Latitude: 47.51916439
Longitude: -122.31498513
Facility State: WA

Program ID:
Interaction ID: 110650
Interaction Status: A
Interac Stat Desc: Active
Interact Start Dt: 11/26/2014
Interact End Dt:
Ecology Program: WATQUAL
Prog Database Name: DMS

Interaction Type:	NONENFNL	***Latitude:***	47.51916439
Facility City:	SEATTLE	***Longitude:***	-122.31498513
Facility Zip:	98108-5102	***Facility State:***	WA
Facility Company:	PSF Mechanical Inc		
Facility Street:	9322 14TH AVE S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Non Enforcement Final		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Docket Management System		

Program ID:	WAR000264	***Interact Start Dt:***	12/28/1992
Interaction ID:	82259	***Interact End Dt:***	1/2/2024
Interaction Status:	I	***Ecology Program:***	WATQUAL
Interac Stat Desc:	Inactive	***Prog Database Name:***	PARIS
Interaction Type:	INDSWGP	***Latitude:***	47.51916439
Facility City:	SEATTLE	***Longitude:***	-122.31498513
Facility Zip:	98108-5102	***Facility State:***	WA
Facility Company:	PSF Mechanical Inc		
Facility Street:	9322 14TH AVE S		
Facility Street 2:			
Facility Alternate:	PSF MECHANICAL INC		
Interaction Desc:	Industrial SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Facility Location Detail

Coord Extension:	99	***Horizont Accuracy:***	99
Coord Geog:	99	***Hor Dtm Co:***	2
Horizontal:	Unknown	***Horz Coll Meth Cd:***	99
Horizont 1:	NAD83	***Location Verified:***	N
Horizont 2:	Unknown	***GIS Latitude:***	47.51917
Geo Loc ID:	18451551	***GIS Longitude:***	-122.315
Facility Name:	PSF Mechanical Inc		

137	***2 of2***	***SSW***	***0.46 / 2,410.11***	***18.93 / -5***	***PSF Industries Inc Field Yard 9332 14TH AVE S SEATTLE WA 98108***	***ALL SITES***

Facility/Site ID:	76299717
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAD988498705	***Interact Start Dt:***	12/6/1991
Interaction ID:	63383	***Interact End Dt:***	12/29/1995
Interaction Status:	I	***Ecology Program:***	HAZWASTE
Interac Stat Desc:	Inactive	***Prog Database Name:***	TURBOWASTE
Interaction Type:	HWG	***Latitude:***	47.51913438
Facility City:	SEATTLE	***Longitude:***	-122.31501513
Facility Zip:	98108	***Facility State:***	WA
Facility Company:	PSF Industries Inc Field Yard		
Facility Street:	9332 14TH AVE S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Program ID:	WAD988498705	***Interact Start Dt:***	12/30/1995
Interaction ID:	63384	***Interact End Dt:***	6/1/1998
Interaction Status:	I	***Ecology Program:***	HAZWASTE
Interac Stat Desc:	Inactive	***Prog Database Name:***	TURBOWASTE
Interaction Type:	HWG	***Latitude:***	47.51913438

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

Facility City:	SEATTLE	**Longitude:**	-122.31501513
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	PSF Industries Inc Field Yard		
Facility Street:	9332 14TH AVE S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	99
Coord Geog:	99	**Hor Dtm Co:**	2
Horizontal:	Unknown	**Horz Coll Meth Cd:**	99
Horizont 1:	NAD83	**Location Verified:**	N
Horizont 2:	Unknown	**GIS Latitude:**	47.51914
Geo Loc ID:	76299717	**GIS Longitude:**	-122.31503
Facility Name:	PSF Industries Inc Field Yard		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
138	1 of1	WNW	0.46 / 2,418.14	9.76 / -14	National Products S Elmgrove 1017 S ELMGROVE ST SEATTLE WA 98108	ALL SITES

Facility/Site ID:	16838
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:		**Interact Start Dt:**	2/15/2018
Interaction ID:	127202	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	RSVP
Interaction Type:	RSVP	**Latitude:**	47.53029704
Facility City:	SEATTLE	**Longitude:**	-122.31948838
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	National Products S Elmgrove		
Facility Street:	1017 S ELMGROVE ST		
Facility Street 2:			
Facility Alternate:	National Products S Elmgrove		
Interaction Desc:	Revised Site Visit Program		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Revised Site Visit Program		

Program ID:		**Interact Start Dt:**	4/8/2010
Interaction ID:	93849	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	LSC
Interaction Type:	UW	**Latitude:**	47.53029704
Facility City:	SEATTLE	**Longitude:**	-122.31948838
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	National Products S Elmgrove		
Facility Street:	1017 S ELMGROVE ST		
Facility Street 2:			
Facility Alternate:	National Products S Elmgrove		
Interaction Desc:	Urban Waters		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Local Source Control		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	6
Coord Geog:	8	**Hor Dtm Co:**	3
Horizontal:	40ft	**Horz Coll Meth Cd:**	13

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

Horizont 1: NAD83HARN
Horizont 2: Digital map or GIS
Geo Loc ID: 16838
Facility Name: National Products S Elmgrove
Location Verified:
GIS Latitude: 47.5303021655
GIS Longitude: -122.319517525

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139 | **1 of6** | **S** | **0.46 / 2,420.90** | **14.96 / -9** | **Professional Coatings Inc**
1705 S 93RD ST F22
SEATTLE WA 98108-5113 | **ALL SITES**

Facility/Site ID: 37593895
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:
Interaction ID: 41418
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: AQSYNMNR
Facility City: SEATTLE
Facility Zip: 98108-5113
Facility Company: Professional Coatings Inc
Facility Street: 1705 S 93RD ST F22
Facility Street 2:
Facility Alternate:
Interaction Desc: Air Qual Synth Minor Source
Program Name Desc: Air Quality Progrm
Database Name Desc: Air Quality Site Info System
Interact Start Dt: 1/1/1995
Interact End Dt:
Ecology Program: AIRQUAL
Prog Database Name: AIRSIS
Latitude: 47.51962518
Longitude: -122.31102919
Facility State: WA

Program ID: WAD981772247
Interaction ID: 41417
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWP
Facility City: SEATTLE
Facility Zip: 98108-5113
Facility Company: Professional Coatings Inc
Facility Street: 1705 S 93RD ST F22
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Planner
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Reporting
Interact Start Dt: 1/1/1992
Interact End Dt: 11/27/2007
Ecology Program: HAZWASTE
Prog Database Name: HWPPRT
Latitude: 47.51962518
Longitude: -122.31102919
Facility State: WA

Program ID: WAD981772247
Interaction ID: 41416
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108-5113
Facility Company: Professional Coatings Inc
Facility Street: 1705 S 93RD ST F22
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 3/21/1988
Interact End Dt: 10/1/2007
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.51962518
Longitude: -122.31102919
Facility State: WA

Program ID: WAD981772247
Interaction ID: 41415
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: TIER2
Facility City: SEATTLE
Facility Zip: 98108-5113
Interact Start Dt: 1/1/1988
Interact End Dt: 1/26/2007
Ecology Program: HAZWASTE
Prog Database Name: EPCRA
Latitude: 47.51962518
Longitude: -122.31102919
Facility State: WA

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

Facility Company: Professional Coatings Inc
Facility Street: 1705 S 93RD ST F22
Facility Street 2:
Facility Alternate:
Interaction Desc: Emergency/Haz Chem Rpt TIER2
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Emergency Planning & Community Right-to-Know Act

Facility Location Detail

Coord Extension: 99
Coord Geog: 8
Horizontal: 40ft
Horizont 1: NAD83HARN
Horizont 2: Digital map or GIS
Geo Loc ID: 37593895
Facility Name: Professional Coatings Inc
Horizont Accuracy: 6
Hor Dtm Co: 3
Horz Coll Meth Cd: 13
Location Verified:
GIS Latitude: 47.5196296003
GIS Longitude: -122.311040334

139	2 of6	S	0.46 / 2,420.90	14.96 / -9	**Koepping & Koepping** **1705 S 93RD ST BLDG F7** **SEATTLE WA 98108**	ALL SITES

Facility/Site ID: 12901
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:
Interaction ID: 79922
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: RSVP
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Koepping & Koepping
Facility Street: 1705 S 93RD ST
Facility Street 2: BLDG F7
Facility Alternate: Koepping & Koepping
Interaction Desc: Revised Site Visit Program
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Revised Site Visit Program
Interact Start Dt: 12/10/2008
Interact End Dt:
Ecology Program: HAZWASTE
Prog Database Name: RSVP
Latitude: 47.51874438
Longitude: -122.31096913
Facility State: WA

Facility Location Detail

Coord Extension: 0
Coord Geog: 8
Horizontal: Unknown
Horizont 1: WGS84
Horizont 2: Address
Geo Loc ID: 12901
Facility Name: Koepping & Koepping
Horizont Accuracy: 99
Hor Dtm Co: 4
Horz Coll Meth Cd: 4
Location Verified:
GIS Latitude: 47.51875
GIS Longitude: -122.310984

139	3 of6	S	0.46 / 2,420.90	14.96 / -9	**Northwest Connecting Rod** **1705 S 93RD ST Unit F7** **SEATTLE WA 98108**	ALL SITES

Facility/Site ID: 14839
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:		**Interact Start Dt:**	12/10/2008
Interaction ID:	78320	**Interact End Dt:**	4/29/2010
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	LSC
Interaction Type:	LSC	**Latitude:**	47.52027793
Facility City:	SEATTLE	**Longitude:**	-122.31133292
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Northwest Connecting Rod		
Facility Street:	1705 S 93RD ST		
Facility Street 2:	Unit F7		
Facility Alternate:	Northwest Connecting Rod		
Interaction Desc:	Local Source Cntrl 7/09-3/12		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Local Source Control		

Program ID:		**Interact Start Dt:**	12/10/2008
Interaction ID:	79807	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	RSVP
Interaction Type:	RSVP	**Latitude:**	47.52027793
Facility City:	SEATTLE	**Longitude:**	-122.31133292
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Northwest Connecting Rod		
Facility Street:	1705 S 93RD ST		
Facility Street 2:	Unit F7		
Facility Alternate:	Northwest Connecting Rod		
Interaction Desc:	Revised Site Visit Program		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Revised Site Visit Program		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	4
Horizontal:	Unknown	**Horz Coll Meth Cd:**	4
Horizont 1:	WGS84	**Location Verified:**	
Horizont 2:	Address	**GIS Latitude:**	47.5202835436
Geo Loc ID:	14839	**GIS Longitude:**	-122.311347787
Facility Name:	Northwest Connecting Rod		

139	4 of6	S	0.46 / 2,420.90	14.96 / -9	**Propulsion Controls Engineerin** **1705 S 93RD ST F10** **SEATTLE WA 98108-5113**	ALL SITES

Facility/Site ID:	29834194
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAD012061925	**Interact Start Dt:**	1/1/1993
Interaction ID:	36879	**Interact End Dt:**	12/31/1993
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	HWPPRT
Interaction Type:	HWP	**Latitude:**	47.51970438
Facility City:	SEATTLE	**Longitude:**	-122.31049513
Facility Zip:	98108-5113	**Facility State:**	WA
Facility Company:	Propulsion Controls Engineerin		
Facility Street:	1705 S 93RD ST F10		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Planner		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Reporting		

Program ID:	WAD012061925	**Interact Start Dt:**	12/9/1991

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

Interaction ID:	36878	**Interact End Dt:**	12/31/1996
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.51970438
Facility City:	SEATTLE	**Longitude:**	-122.31049513
Facility Zip:	98108-5113	**Facility State:**	WA
Facility Company:	Propulsion Controls Engineerin		
Facility Street:	1705 S 93RD ST F10		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	99
Coord Geog:	99	**Hor Dtm Co:**	2
Horizontal:	Unknown	**Horz Coll Meth Cd:**	99
Horizont 1:	NAD83	**Location Verified:**	N
Horizont 2:	Unknown	**GIS Latitude:**	47.51971
Geo Loc ID:	29834194	**GIS Longitude:**	-122.31051
Facility Name:	Propulsion Controls Engineerin		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
139	5 of6	S	0.46 / 2,420.90	14.96 / -9	Qual Fab Inc 1705 S 93RD ST Bldg F Unit 11 SEATTLE WA 98108	ALL SITES

Facility/Site ID:	12462
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:		**Interact Start Dt:**	12/10/2008
Interaction ID:	78318	**Interact End Dt:**	4/29/2010
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	LSC
Interaction Type:	LSC	**Latitude:**	47.52027793
Facility City:	SEATTLE	**Longitude:**	-122.31133292
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Qual Fab Inc		
Facility Street:	1705 S 93RD ST		
Facility Street 2:	Bldg F Unit 11		
Facility Alternate:	Qual Fab Inc		
Interaction Desc:	Local Source Cntrl 7/09-3/12		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Local Source Control		

Program ID:		**Interact Start Dt:**	12/10/2008
Interaction ID:	79696	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	RSVP
Interaction Type:	RSVP	**Latitude:**	47.52027793
Facility City:	SEATTLE	**Longitude:**	-122.31133292
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Qual Fab Inc		
Facility Street:	1705 S 93RD ST		
Facility Street 2:	Bldg F Unit 11		
Facility Alternate:	Qual Fab		
Interaction Desc:	Revised Site Visit Program		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Revised Site Visit Program		

Program ID:	WAH000048230	**Interact Start Dt:**	1/12/2015
Interaction ID:	111211	**Interact End Dt:**	12/31/2015

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

Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.52027793
Facility City:	SEATTLE	**Longitude:**	-122.31133292
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	Qual Fab Inc		
Facility Street:	1705 S 93RD ST		
Facility Street 2:	Bldg F Unit 11		
Facility Alternate:	Qual Fab Inc		
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	4
Horizontal:	Unknown	**Horz Coll Meth Cd:**	4
Horizont 1:	WGS84	**Location Verified:**	
Horizont 2:	Address	**GIS Latitude:**	47.5202835436
Geo Loc ID:	12462	**GIS Longitude:**	-122.311347787
Facility Name:	Qual Fab Inc		

139	*6 of6*	*S*	*0.46 / 2,420.90*	*14.96 / -9*	***QUAL FAB 1705 S 93rd St Bldg F Unit 11 Seattle WA 98108***	***ALL SITES***

Facility/Site ID:	429781
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	CNE309066	**Interact Start Dt:**	12/1/2017
Interaction ID:	124261	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Active	**Prog Database Name:**	PARIS
Interaction Type:	INDSWGP	**Latitude:**	47.51916246
Facility City:	Seattle	**Longitude:**	-122.31133733
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	QUAL FAB		
Facility Street:	1705 S 93rd St Bldg F Unit 11		
Facility Street 2:			
Facility Alternate:	QUAL-FAB		
Interaction Desc:	Industrial SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	99
Coord Geog:	0	**Hor Dtm Co:**	4
Horizontal:	Unknown	**Horz Coll Meth Cd:**	4
Horizont 1:	WGS84	**Location Verified:**	
Horizont 2:	Address	**GIS Latitude:**	47.519169
Geo Loc ID:	429781	**GIS Longitude:**	-122.311334
Facility Name:	QUAL FAB		

140	*1 of1*	*E*	*0.46 / 2,454.01*	*12.78 / -11*	***UNNAMED PIT KING COUNTY SEATTLE WA 98108***	***MRDS***

Dep ID:	10277293	**I1:**	20
Dev Status:	PAST PRODUCER	**Latitude:**	47.524902

Code List: SDG
Longitude: -122.301208
Url: http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10277293

Commodity

I1: 46
Code: SDG
Commodity: Sand and Gravel, Cons
Commodity Type: Non-metallic
Commodity Group: Sand and Gravel
Importance: Primary
Line: 1
Inserted By: MAS migration
Insert Date: 29-OCT-02
Updated By: USGS
Update Date: 29-OCT-02

Names

I1: 27
Status: Previous
Site Name: Sand and Gravel
Line: 2
Inserted By: MAS migration
Insert Date: 29-OCT-02
Updated By: USGS
Update Date: 29-OCT-02

Names

I1: 27
Status: Current
Site Name: Unnamed Pit
Line: 1
Inserted By: MAS migration
Insert Date: 29-OCT-02
Updated By: USGS
Update Date: 29-OCT-02

141	1 of1	SSE	0.47 / 2,465.29	14.67 / -9	Global Intermodal Systems 1818 S 93RD ST SEATTLE WA 98108-5121	ALL SITES

Facility/Site ID: 86343865
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAD981764558
Interaction ID: 69026
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108-5121
Facility Company: Global Intermodal Systems
Facility Street: 1818 S 93RD ST
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System
Interact Start Dt: 3/20/1987
Interact End Dt: 12/31/2003
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.52009438
Longitude: -122.31150513
Facility State: WA

Program ID: SO3001330
Interaction ID: 83515
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: INDSWGP
Facility City: SEATTLE
Facility Zip: 98108-5121
Facility Company: Global Intermodal Systems
Facility Street: 1818 S 93RD ST
Facility Street 2:
Facility Alternate: GLOBAL INTERMODAL SYSTEMS
Interaction Desc: Industrial SW GP
Interact Start Dt: 6/23/1993
Interact End Dt: 3/23/2005
Ecology Program: WATQUAL
Prog Database Name: PARIS
Latitude: 47.52009438
Longitude: -122.31150513
Facility State: WA

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

Program Name Desc: Water Quality Program
Database Name Desc: Permitting & Reporting Information System

Facility Location Detail

Coord Extension:	99	**Horizont Accuracy:**	99
Coord Geog:	99	**Hor Dtm Co:**	2
Horizontal:	Unknown	**Horz Coll Meth Cd:**	99
Horizont 1:	NAD83	**Location Verified:**	N
Horizont 2:	Unknown	**GIS Latitude:**	47.5201
Geo Loc ID:	86343865	**GIS Longitude:**	-122.31152

Facility Name: Global Intermodal Systems

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
142	1 of2	SSW	0.47 / 2,483.80	16.74 / -7	Custom Metal Spinning LLC 9330 15TH AVE S Unit C SEATTLE WA 98108	ALL SITES

Facility/Site ID: 12865
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:		**Interact Start Dt:**	1/26/2009
Interaction ID:	79451	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Active	**Prog Database Name:**	RSVP
Interaction Type:	RSVP	**Latitude:**	47.52001989
Facility City:	SEATTLE	**Longitude:**	-122.31355524
Facility Zip:	98108	**Facility State:**	WA

Facility Company: Custom Metal Spinning LLC
Facility Street: 9330 15TH AVE S
Facility Street 2: Unit C
Facility Alternate: Custom Metal Spinning LLC
Interaction Desc: Revised Site Visit Program
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Revised Site Visit Program

Program ID:		**Interact Start Dt:**	1/26/2009
Interaction ID:	78434	**Interact End Dt:**	4/29/2010
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	LSC
Interaction Type:	LSC	**Latitude:**	47.52001989
Facility City:	SEATTLE	**Longitude:**	-122.31355524
Facility Zip:	98108	**Facility State:**	WA

Facility Company: Custom Metal Spinning LLC
Facility Street: 9330 15TH AVE S
Facility Street 2: Unit C
Facility Alternate: Custom Metal Spinning LLC
Interaction Desc: Local Source Cntrl 7/09-3/12
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Local Source Control

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	4
Horizontal:	Unknown	**Horz Coll Meth Cd:**	4
Horizont 1:	WGS84	**Location Verified:**	
Horizont 2:	Address	**GIS Latitude:**	47.5200255045
Geo Loc ID:	12865	**GIS Longitude:**	-122.313570114

Facility Name: Custom Metal Spinning LLC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
142	2 of2	SSW	0.47 / 2,483.80	16.74 / -7	NORTHWEST BOTTLING CO 15TH AVE 9330 15TH AVE S BLDG D UNIT A SEATTLE WA 98108	ALL SITES

Facility/Site ID: 68952
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	CRK000008840	**Interact Start Dt:**	1/1/1986
Interaction ID:	139217	**Interact End Dt:**	1/1/1987
Interaction Status:	I	**Ecology Program:**	HAZWASTE
Interac Stat Desc:	Inactive	**Prog Database Name:**	EPCRA
Interaction Type:	TIER2	**Latitude:**	47.51887335
Facility City:	SEATTLE	**Longitude:**	-122.31335143
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	NORTHWEST BOTTLING CO 15TH AVE		
Facility Street:	9330 15TH AVE S		
Facility Street 2:	BLDG D UNIT A		
Facility Alternate:	NORTHWEST BOTTLING CO 15TH AVE		
Interaction Desc:	Emergency/Haz Chem Rpt TIER2		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Emergency Planning & Community Right-to-Know Act		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	99
Coord Geog:	8	**Hor Dtm Co:**	4
Horizontal:	Unknown	**Horz Coll Meth Cd:**	4
Horizont 1:	WGS84	**Location Verified:**	
Horizont 2:	Address	**GIS Latitude:**	47.51888
Geo Loc ID:	68952	**GIS Longitude:**	-122.31335
Facility Name:	NORTHWEST BOTTLING CO 15TH AVE		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
143	1 of1	N	0.48 / 2,530.29	10.16 / -14	NORTH BOEING FIELD MARGINAL WAY 7700 E MARGINAL WAY S SEATTLE WA 98108-4001	ALL SITES

Facility/Site ID: 18983
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAR301647	**Interact Start Dt:**	1/13/2014
Interaction ID:	107337	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Active	**Prog Database Name:**	PARIS
Interaction Type:	CONSTSWGP	**Latitude:**	47.53359438
Facility City:	SEATTLE	**Longitude:**	-122.30998513
Facility Zip:	98108-4001	**Facility State:**	WA
Facility Company:	NORTH BOEING FIELD MARGINAL WAY		
Facility Street:	7700 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:	North Boeing Field		
Interaction Desc:	Construction SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Program ID:		**Interact Start Dt:**	7/18/2016
Interaction ID:	118893	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	WATQUAL

Interac Stat Desc:	Active	**Prog Database Name:**	DMS
Interaction Type:	NONENFNL	**Latitude:**	47.53359438
Facility City:	SEATTLE	**Longitude:**	-122.30998513
Facility Zip:	98108-4001	**Facility State:**	WA
Facility Company:	NORTH BOEING FIELD MARGINAL WAY		
Facility Street:	7700 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:			
Interaction Desc:	Non Enforcement Final		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Docket Management System		

Program ID:	WAR000226	**Interact Start Dt:**	12/28/1992
Interaction ID:	87198	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Active	**Prog Database Name:**	PARIS
Interaction Type:	INDSWGP	**Latitude:**	47.53359438
Facility City:	SEATTLE	**Longitude:**	-122.30998513
Facility Zip:	98108-4001	**Facility State:**	WA
Facility Company:	NORTH BOEING FIELD MARGINAL WAY		
Facility Street:	7700 E MARGINAL WAY S		
Facility Street 2:			
Facility Alternate:	NORTH BOEING FIELD		
Interaction Desc:	Industrial SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	99
Coord Geog:	0	**Hor Dtm Co:**	4
Horizontal:	Unknown	**Horz Coll Meth Cd:**	99
Horizont 1:	WGS84	**Location Verified:**	
Horizont 2:	Unknown	**GIS Latitude:**	47.5336
Geo Loc ID:	18983	**GIS Longitude:**	-122.31
Facility Name:	NORTH BOEING FIELD MARGINAL WAY		

144	*1 of2*	*WNW*	*0.48 / 2,544.01*	*8.52 / -15*	***United Site Services of Nevada Inc Sea* *1024 S ELMGROVE ST* *SEATTLE WA 98108***	***ALL SITES***

Facility/Site ID:	14685
Source File:	Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID:	WAR304003	**Interact Start Dt:**	4/15/2016
Interaction ID:	117966	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	WATQUAL
Interac Stat Desc:	Active	**Prog Database Name:**	PARIS
Interaction Type:	INDSWGP	**Latitude:**	47.53092717
Facility City:	SEATTLE	**Longitude:**	-122.3193479
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	United Site Services of Nevada Inc Sea		
Facility Street:	1024 S ELMGROVE ST		
Facility Street 2:			
Facility Alternate:	United Site Services of Nevada, Seattle		
Interaction Desc:	Industrial SW GP		
Program Name Desc:	Water Quality Program		
Database Name Desc:	Permitting & Reporting Information System		

Program ID:	WAH000058895	**Interact Start Dt:**	5/3/2021
Interaction ID:	141132	**Interact End Dt:**	
Interaction Status:	A	**Ecology Program:**	HAZWASTE

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

Interac Stat Desc:	Active	**Prog Database Name:**	TURBOWASTE
Interaction Type:	HWG	**Latitude:**	47.53092717
Facility City:	SEATTLE	**Longitude:**	-122.3193479
Facility Zip:	98108	**Facility State:**	WA
Facility Company:	United Site Services of Nevada Inc Sea		
Facility Street:	1024 S ELMGROVE ST		
Facility Street 2:			
Facility Alternate:	Penske Truck Leasing Co LP Elmgrove St		
Interaction Desc:	Hazardous Waste Generator		
Program Name Desc:	Hazardous Waste & Toxics Reduction Program		
Database Name Desc:	Hazardous Waste Inf Mgt System		

Facility Location Detail

Coord Extension:	0	**Horizont Accuracy:**	6
Coord Geog:	8	**Hor Dtm Co:**	3
Horizontal:	40ft	**Horz Coll Meth Cd:**	13
Horizont 1:	NAD83HARN	**Location Verified:**	
Horizont 2:	Digital map or GIS	**GIS Latitude:**	47.5309337387
Geo Loc ID:	14685	**GIS Longitude:**	-122.319375087
Facility Name:	United Site Services of Nevada Inc Sea		

144	*2 of2*	*WNW*	*0.48 / 2,544.01*	*8.52 / -15*	***Duwamish Waterway Park Addition*** ***1024 S ELMGROVE ST*** ***SEATTLE WA 98108***	***DELISTED SHWS***

Delisted Confirmed and Suspected Contaminated Sites

Fac Site ID:	14685
Site Name:	Duwamish Waterway Park Addition
Address:	1024 S ELMGROVE ST
City:	SEATTLE
Zip Code:	98108
Cleanup Site ID:	15484
Site Status:	Awaiting Cleanup
Site Rank:	
Current VCP:	
Past VCP:	
Has Inst Control:	
Responsible Unit:	Northwest
County:	King
Region:	Northwest
Latitude:	47.5309337386868
Longitude:	-122.319375086687
Fac Site ID (OD):	
Cleanup Site ID (OD):	
Site Rank (OD):	
Respon Unit (OD):	
Has Env Coven (OD):	
County (OD):	
Region (OD):	
City (OD):	
Zipcode (OD):	
Latitude (OD):	
Longitude (OD):	
Site Status (OD):	
Site Name (OD):	
Address (OD):	
Location (OD):	
Alternate Site Names:	United Site Services of Nevada Inc Sea
Data Source(s):	Confirmed and Suspected Contaminated Sites
Original Source:	CSCS
Record Date:	22-AUG-2022
Site URL:	

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

https://apps.ecology.wa.gov/cleanupsearch/site/15484

Site Details URL:

https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/15484

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145 | ***1 of1*** | ***WNW*** | ***0.48 / 2,552.86*** | ***10.54 / -13*** | ***Shawnee Painting Sandblastin 8107 10TH AVE S SEATTLE WA 98108*** | ***ALL SITES***

Facility/Site ID: 29633897
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAD076630409
Interaction ID: 36751
Interaction Status: I
Interac Stat Desc: Inactive
Interaction Type: HWG
Facility City: SEATTLE
Facility Zip: 98108
Facility Company: Shawnee Painting Sandblastin
Facility Street: 8107 10TH AVE S
Facility Street 2:
Facility Alternate:
Interaction Desc: Hazardous Waste Generator
Program Name Desc: Hazardous Waste & Toxics Reduction Program
Database Name Desc: Hazardous Waste Inf Mgt System

Interact Start Dt: 10/28/1985
Interact End Dt: 2/9/1988
Ecology Program: HAZWASTE
Prog Database Name: TURBOWASTE
Latitude: 47.53022895
Longitude: -122.32033628
Facility State: WA

Facility Location Detail

Coord Extension: 99
Coord Geog: 8
Horizontal: 40ft
Horizont 1: NAD83HARN
Horizont 2: Digital map or GIS
Geo Loc ID: 29633897
Facility Name: Shawnee Painting Sandblastin

Horizont Accuracy: 6
Hor Dtm Co: 3
Horz Coll Meth Cd: 13
Location Verified:
GIS Latitude: 47.5302354654
GIS Longitude: -122.320370204

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146 | ***1 of1*** | ***E*** | ***0.50 / 2,617.28*** | ***12.69 / -11*** | ***BOEING THOMPSON SITE 8770 E MARGINAL WAY S TUKWILA WA 98108*** | ***ALL SITES***

Facility/Site ID: 21177
Source File: Washington State Department of Ecology Facilties - Sites Interactions (as of 5 Feb 2025); Washington State Department of Ecology Facilties - Sites (as of 5 Feb 2025)

Facility/Site Interaction

Program ID: WAR000148
Interaction ID: 87832
Interaction Status: A
Interac Stat Desc: Active
Interaction Type: INDSWGP
Facility City: TUKWILA
Facility Zip: 98108
Facility Company: BOEING THOMPSON SITE
Facility Street: 8770 E MARGINAL WAY S
Facility Street 2:
Facility Alternate: BOEING THOMPSON SITE

Interact Start Dt: 12/22/1992
Interact End Dt:
Ecology Program: WATQUAL
Prog Database Name: PARIS
Latitude: 47.52390783
Longitude: -122.30133732
Facility State: WA

Interaction Desc: Industrial SW GP
Program Name Desc: Water Quality Program
Database Name Desc: Permitting & Reporting Information System

Facility Location Detail

Coord Extension: 0
Coord Geog: 8
Horizontal: Unknown
Horizont 1: WGS84
Horizont 2: Unknown
Geo Loc ID: 21177
Facility Name: BOEING THOMPSON SITE
Horizont Accuracy: 99
Hor Dtm Co: 4
Horz Coll Meth Cd: 99
Location Verified:
GIS Latitude: 47.523913
GIS Longitude: -122.30134

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147 ***1 of2*** ***WSW*** ***0.51 / 2,679.37*** ***27.13 / 3*** ***Gary Merlino Construction 9125 10TH AVE S SEATTLE WA 98108*** ***CSCSL***

Fac Site ID: 7727938
Cleanup Site ID: 7758
Site Status: Cleanup Started
Site Rank: 4 - Low-Moderate Risk
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5210865090237
Longitude: -122.321809848288
Site Name: Gary Merlino Construction
Address: 9125 10TH AVE S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Gary Merlino Construction
Address (OD): 9125 10TH AVE S
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.521087, -122.32181)
Alternate Site Names: GARY MERLINO CONST,GARY MERLINO CONSTRUCTION CO,GARY MERLINO CONSTRUCTION CO INC, Gary Merlino Construction Company
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/7758
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/7758

Responsible Unit: Northwest
Fac Site ID (OD): 7727938
Cleanup SiteID(OD): 7758
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.32181
Latitude (OD): 47.521087

Contaminants Detail(s)

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

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

Contaminant Name: Benzene

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

Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

Open Data Portal - Media and Contaminants as of September 2024

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

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

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

Contaminant: Petroleum-Gasoline
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

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

Contaminant: Petroleum-Diesel
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

147	2 of2	WSW	0.51 / 2,679.37	27.13 / 3	**Gary Merlino Construction** **9125 10TH AVE S** **SEATTLE WA 98108**	HSL

Fac Site ID: 7727938
Cleanup Site ID: 7758
Site Status: Cleanup Started
Site Rank: 4 - Low-Moderate Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.5210865090237
Longitude: -122.321809848288
Latitude (OD): 47.521087
Longitude (OD): -122.32181
Current VCP:
Location (OD): ""

Fac Site ID (OD): 7727938
Cleanup Site ID (OD): 7758
Site Status (OD): Cleanup Started
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): Gary Merlino Construction
Address (OD): 9125 10TH AVE S
City (OD): SEATTLE
ZIP code (OD): 98108
Past VCP:

(47.521087, -122.32181)
Alternate Site Names: GARY MERLINO CONST,GARY MERLINO CONSTRUCTION CO,GARY MERLINO CONSTRUCTION CO INC, Gary Merlino Construction Company
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/7758
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/7758
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Petroleum-Diesel	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Benzene	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum-Other	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum-Gasoline	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum-Diesel	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum-Other	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum-Gasoline	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Benzene	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
148	*1 of1*	*S*	*0.52 / 2,743.35*	*16.04 / -8*	***Delta Marine Industries*** ***1608 S 96th St*** ***Seattle WA 98108***	*CSCSL*

Fac Site ID:	22978975	***Responsible Unit:***	Northwest
Cleanup Site ID:	15503	***Fac Site ID (OD):***	
Site Status:	Awaiting Cleanup	***Cleanup SiteID(OD):***	
Site Rank:		***Site Rank (OD):***	
Current VCP:		***Has Env Coven (OD):***	
Past VCP:		***Respon Unit (OD):***	

Has Inst Control: ***County (OD):***
County: King ***Region (OD):***
Region: Northwest ***Longitude (OD):***
Latitude: 47.5181828252054 ***Latitude (OD):***
Longitude: -122.31281857114
Site Name: Delta Marine Industries
Address: 1608 S 96th St
City: Seattle
Zip Code: 98108
Site Status (OD):
Site Name (OD):
Address (OD):
City (OD):
Zipcode (OD):
Location (OD):
Alternate Site Names: Delta Marine Industries Inc,Delta Marine N Parcel Prologis
Data Source(s): Confirmed and Suspected Contaminated Sites
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/15503
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/15503

Contaminants Detail(s)

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

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

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

Contaminant Name: Halogenated Solvents
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Arsenic
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:

Bedrock:

Contaminant Name: Lead
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Organotins
Groundwater:
Surfacewater: Confirmed Above Cleanup Levels
Soil:
Sediment:
Air:
Bedrock:

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

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149 | ***1 of2*** | ***NW*** | ***0.54 / 2,854.37*** | ***7.99 / -16*** | ***Duwamish Waterway Park***
7900 10TH AVE S
SEATTLE WA 98108 | ***CSCSL***

Fac Site ID: 49919
Cleanup Site ID: 15139
Site Status: Cleanup Started
Site Rank: 2 - Moderate-High Risk
Current VCP:
Past VCP: Yes
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5310446289438
Longitude: -122.31985641059
Site Name: Duwamish Waterway Park
Address: 7900 10TH AVE S
City: SEATTLE
Zip Code: 98108
Site Status (OD):
Site Name (OD):
Address (OD):
City (OD):
Zipcode (OD):
Location (OD):
Alternate Site Names: 1024 S Elmgrove St,Duwamish Waterway Park Addition,DWP,DWP Addition,United Site Services of Nevada Inc Sea
Data Source(s): Confirmed and Suspected Contaminated Sites
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/15139
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/15139

Responsible Unit: Northwest
Fac Site ID (OD):
Cleanup SiteID(OD):
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD):
County (OD):
Region (OD):
Longitude (OD):
Latitude (OD):

Contaminants Detail(s)

Contaminant Name: Mercury
Groundwater: Suspected
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

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

Contaminant Name:	Polycyclic Aromatic Hydrocarbons
Groundwater:	Suspected
Surfacewater:	Suspected
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	
Bedrock:	

Contaminant Name:	Lead
Groundwater:	Suspected
Surfacewater:	
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	
Bedrock:	

Contaminant Name:	Other Halogenated Organics
Groundwater:	Suspected
Surfacewater:	Suspected
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	
Bedrock:	

Contaminant Name:	Other Non-Halogenated Organics
Groundwater:	Suspected
Surfacewater:	Suspected
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	
Bedrock:	

Contaminant Name:	Arsenic
Groundwater:	Suspected
Surfacewater:	Suspected
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	
Bedrock:	

Contaminant Name:	Polychlorinated biPhenyls (PCB)
Groundwater:	Suspected
Surfacewater:	Suspected
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	
Bedrock:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
149	2 of2	NW	0.54 / 2,854.37	7.99 / -16	Duwamish Waterway Park 7900 10TH AVE S SEATTLE WA 98108	HSL

Fac Site ID:	49919	**Fac Site ID (OD):**	
Cleanup Site ID:	15139	**Cleanup Site ID (OD):**	
Site Status:	Cleanup Started	**Site Status (OD):**	
Site Rank:	2 - Moderate-High Risk	**Site Rank (OD):**	
Has Inst Control:		**Has Env Coven (OD):**	
Responsible Unit:	Northwest	**Respon Unit (OD):**	
County:	King	**County (OD):**	
Region:	Northwest	**Region (OD):**	

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

Latitude:	47.5310446289438	**Site Name (OD):**	
Longitude:	-122.31985641059	**Address (OD):**	
Latitude (OD):		**City (OD):**	
Longitude (OD):		**ZIP code (OD):**	
Current VCP:		**Past VCP:**	Yes
Location (OD):			

Alternate Site Names: 1024 S Elmgrove St,Duwamish Waterway Park Addition,DWP,DWP Addition,United Site Services of Nevada Inc Sea
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/15139
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/15139
Data Source(s): Confirmed and Suspected Contaminated Sites

Contaminants Detail(s)

Contaminant Name:	Other Halogenated Organics	**Sediment:**	
Groundwater:	Suspected	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:	Suspected	**Bedrock:**	
Air:			
Contaminant Name:	Metals - Other	**Sediment:**	
Groundwater:	Suspected	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:	Suspected	**Bedrock:**	
Air:			
Contaminant Name:	Polycyclic Aromatic Hydrocarbons	**Sediment:**	
Groundwater:	Suspected	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:	Suspected	**Bedrock:**	
Air:			
Contaminant Name:	Arsenic	**Sediment:**	
Groundwater:	Suspected	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:	Suspected	**Bedrock:**	
Air:			
Contaminant Name:	Mercury	**Sediment:**	
Groundwater:	Suspected	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:	Suspected	**Bedrock:**	
Air:			
Contaminant Name:	Lead	**Sediment:**	
Groundwater:	Suspected	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Other Non-Halogenated Organics	**Sediment:**	
Groundwater:	Suspected	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:	Suspected	**Bedrock:**	
Air:			
Contaminant Name:	Polychlorinated biPhenyls (PCB)	**Sediment:**	
Groundwater:	Suspected	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:	Suspected	**Bedrock:**	
Air:			

150	1 of4	N	0.54 / 2,858.50	9.82 / -14	**Boeing North Field F & G Facility** **7500 E MARGINAL WAY S** **SEATTLE WA 98108**	CSCSL

Fac Site ID:	2753918	**Responsible Unit:**	Northwest
Cleanup Site ID:	7503	**Fac Site ID (OD):**	2753918
Site Status:	Cleanup Started	**Cleanup SiteID(OD):**	7503
Site Rank:		**Site Rank (OD):**	
Current VCP:		**Has Env Coven (OD):**	
Past VCP:		**Respon Unit (OD):**	Northwest
Has Inst Control:		**County (OD):**	King
County:	King	**Region (OD):**	Northwest
Region:	Northwest	**Longitude (OD):**	-122.312403

Latitude:	47.5341939586623	**Latitude (OD):**	47.534194
Longitude:	-122.312403300393		
Site Name:	Boeing North Field F & G Facility		
Address:	7500 E MARGINAL WAY S		
City:	SEATTLE		
Zip Code:	98108		
Site Status (OD):	Cleanup Started		
Site Name (OD):	Boeing North Field F & G Facility		
Address (OD):	7500 E MARGINAL WAY S		
City (OD):	SEATTLE		
Zipcode (OD):	98108		
Location (OD):	"" (47.534194, -122.312403)		
Alternate Site Names:	BOEING CO - BOEING FIELD,Boeing N Field Green Hornet Area,Boeing North Boeing Field,Boeing North Field Bldg 3-374,Boeing North Field Delivery,Boeing North Field Green Hornet Area,BOEING NORTHERN BOEING FIELD,NORTH BOEING FIELD		
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/7503		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/7503		

Contaminants Detail(s)

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

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

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

Open Data Portal - Media and Contaminants as of September 2024

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

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

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

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
150	2 of4	N	0.54 / 2,858.50	9.82 / -14	Boeing North Field Bldg 3-374 7500 E MARGINAL WAY S SEATTLE WA 98108	CSCSL

Fac Site ID: 2753918
Cleanup Site ID: 7505
Site Status: Cleanup Started
Site Rank:
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5341939586623
Longitude: -122.312403300393
Site Name: Boeing North Field Bldg 3-374
Address: 7500 E MARGINAL WAY S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Boeing North Field Bldg 3-374
Address (OD): 7500 E MARGINAL WAY S
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.534194, -122.312403)
Alternate Site Names: BOEING CO - BOEING FIELD,Boeing N Field Green Hornet Area,Boeing North Boeing Field,Boeing North Field Delivery,Boeing North Field F & G Facility,Boeing North Field Green Hornet Area,BOEING NORTHERN BOEING FIELD,NORTH BOEING FIELD
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/7505
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/7505

Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
150	3 of4	N	0.54 / 2,858.50	9.82 / -14	Boeing North Field Delivery 7500 E MARGINAL WAY S SEATTLE WA 98108	CSCSL

Fac Site ID: 2753918
Cleanup Site ID: 7502
Site Status: Cleanup Started
Site Rank:
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5341939586623
Longitude: -122.312403300393
Site Name: Boeing North Field Delivery

Address: 7500 E MARGINAL WAY S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Boeing North Field Delivery
Address (OD): 7500 E MARGINAL WAY S
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.534194, -122.312403)
Alternate Site Names: BOEING CO - BOEING FIELD,Boeing N Field Green Hornet Area,Boeing North Boeing Field,Boeing North Field Bldg 3-374,Boeing North Field F & G Facility,Boeing North Field Green Hornet Area,BOEING NORTHERN BOEING FIELD,NORTH BOEING FIELD
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/7502
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/7502

Contaminants Detail(s)

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

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

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

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

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Petroleum-Diesel
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Petroleum-Gasoline
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Petroleum-Diesel
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Benzene

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

Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

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

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

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

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

150	4 of4	N	0.54 / 2,858.50	9.82 / -14	**Boeing North Field Green Hornet Area** **7500 E MARGINAL WAY S** **SEATTLE WA 98108**	CSCSL

Fac Site ID: 2753918
Cleanup Site ID: 7504
Site Status: Cleanup Started
Site Rank:
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5341939586623
Longitude: -122.312403300393

Responsible Unit: Northwest
Fac Site ID (OD): 2753918
Cleanup SiteID(OD): 7504
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.312403
Latitude (OD): 47.534194

Site Name: Boeing North Field Green Hornet Area
Address: 7500 E MARGINAL WAY S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Boeing North Field Green Hornet Area
Address (OD): 7500 E MARGINAL WAY S
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.534194, -122.312403)
Alternate Site Names: BOEING CO - BOEING FIELD,Boeing N Field Green Hornet Area,Boeing North Boeing Field,Boeing North Field Bldg 3-374,Boeing North Field Delivery,Boeing North Field F & G Facility,BOEING NORTHERN BOEING FIELD, NORTH BOEING FIELD
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/7504
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/7504

Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

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

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

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151 | **1 of2** | **NNW** | **0.55 / 2,930.00** | **8.52 / -15** | **Airco**
7700 14TH AVE S
SEATTLE WA 98108 | **CSCSL**

Fac Site ID: 2081
Cleanup Site ID: 12
Site Status: Cleanup Started
Site Rank: 3 - Moderate Risk
Current VCP:
Past VCP: Yes
Has Inst Control: Yes
County: King
Region: Northwest
Latitude: 47.5342628974275
Longitude: -122.314261949153
Site Name: Airco
Address: 7700 14TH AVE S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Airco
Address (OD): 7700 14TH AVE S
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): "" (47.534263, -122.314262)
Alternate Site Names: AIRCO GASES DIV OF BOC SEATTLE,Airco Gasses Div of BOC Seattle,Airco Off-Property,AIRCO WELDING PRODUCTS,BOC GASES 14TH AVE,BOC GASES DIV OF BOC GROUP INC,BOC GASES SEATTLE,South Inactive Lime Pond
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/12
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12

Responsible Unit: Northwest
Fac Site ID (OD): 2081
Cleanup SiteID(OD): 12
Site Rank (OD): 3 - Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.314262
Latitude (OD): 47.534263

Contaminants Detail(s)

Contaminant Name: Corrosive Wastes
Groundwater: Below Cleanup Levels
Surfacewater:
Soil: Below Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Petroleum-Diesel
Groundwater: Remediated-Above
Surfacewater:
Soil:
Sediment:
Air:
Bedrock:

Contaminant Name: Petroleum Products-Unspecified
Groundwater:
Surfacewater:
Soil: Below Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Metals - Other
Groundwater: Below Cleanup Levels
Surfacewater:
Soil: Below Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater: Below Cleanup Levels
Surfacewater:
Soil: Below Cleanup Levels
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Corrosive Wastes
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Corrosive Wastes
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Radioactive Wastes
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Corrosive Wastes
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Corrosive Wastes

Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Radioactive Wastes
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Radioactive Wastes
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Radioactive Wastes
Contaminant Media: Surface Water
Contaminant Status: Suspected

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151 | **2 of2** | **NNW** | **0.55 / 2,930.00** | **8.52 / -15** | **Airco**
7700 14TH AVE S
SEATTLE WA 98108 | **HSL**

Fac Site ID:	2081	**Fac Site ID (OD):**	2081
Cleanup Site ID:	12	**Cleanup Site ID (OD):**	12
Site Status:	Cleanup Started	**Site Status (OD):**	Cleanup Started
Site Rank:	3 - Moderate Risk	**Site Rank (OD):**	3 - Moderate Risk
Has Inst Control:	Yes	**Has Env Coven (OD):**	
Responsible Unit:	Northwest	**Respon Unit (OD):**	Northwest
County:	King	**County (OD):**	King
Region:	Northwest	**Region (OD):**	Northwest
Latitude:	47.5342628974275	**Site Name (OD):**	Airco
Longitude:	-122.314261949153	**Address (OD):**	7700 14TH AVE S
Latitude (OD):	47.534263	**City (OD):**	SEATTLE
Longitude (OD):	-122.314262	**ZIP code (OD):**	98108
Current VCP:		**Past VCP:**	Yes

Location (OD): ""
(47.534263, -122.314262)
Alternate Site Names: AIRCO GASES DIV OF BOC SEATTLE,Airco Gasses Div of BOC Seattle,Airco Off-Property,AIRCO WELDING PRODUCTS,BOC GASES 14TH AVE,BOC GASES DIV OF BOC GROUP INC,BOC GASES SEATTLE,South Inactive Lime Pond
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/12
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name:	Corrosive Wastes	**Sediment:**	
Groundwater:	Below Cleanup Levels	**Soil:**	Below Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			

Contaminant Name:	Petroleum-Diesel	**Sediment:**	
Groundwater:	Remediated-Above	**Soil:**	
Surfacewater:		**Bedrock:**	
Air:			

Contaminant Name:	Metals - Other	**Sediment:**	
Groundwater:	Below Cleanup Levels	**Soil:**	Below Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			

Contaminant Name:	Metals Priority Pollutants	**Sediment:**	
Groundwater:	Below Cleanup Levels	**Soil:**	Below Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			

Contaminant Name:	Petroleum Products-Unspecified	**Sediment:**	
Groundwater:		**Soil:**	Below Cleanup Levels
Surfacewater:		**Bedrock:**	

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

Air:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Corrosive Wastes	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Radioactive Wastes	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Petroleum Products-Unspecified	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Radioactive Wastes	***Contaminant Media:***	Air
Contaminant Status:	Suspected		
Contaminant:	Petroleum Products-Unspecified	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Corrosive Wastes	***Contaminant Media:***	Air
Contaminant Status:	Suspected		
Contaminant:	Petroleum Products-Unspecified	***Contaminant Media:***	Air
Contaminant Status:	Suspected		
Contaminant:	Corrosive Wastes	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Air
Contaminant Status:	Suspected		
Contaminant:	Radioactive Wastes	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Radioactive Wastes	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Petroleum Products-Unspecified	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Corrosive Wastes	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		

152	*1 of1*	*SW*	*0.57 / 3,007.05*	*18.69 / -5*	***Samson Tug & Barge*** ***9228 10TH AVE S*** ***SEATTLE WA 98108***	***CSCSL***

Fac Site ID:	42665774	***Responsible Unit:***	Northwest
Cleanup Site ID:	12784	***Fac Site ID (OD):***	42665774
Site Status:	Awaiting Cleanup	***Cleanup SiteID(OD):***	12784
Site Rank:		***Site Rank (OD):***	
Current VCP:		***Has Env Coven (OD):***	
Past VCP:		***Respon Unit (OD):***	Northwest
Has Inst Control:		***County (OD):***	King
County:	King	***Region (OD):***	Northwest
Region:	Northwest	***Longitude (OD):***	-122.32012
Latitude:	47.52065	***Latitude (OD):***	47.52065
Longitude:	-122.32012		

Site Name: Samson Tug & Barge
Address: 9228 10TH AVE S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Awaiting Cleanup
Site Name (OD): Samson Tug & Barge
Address (OD): 9228 10TH AVE S
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.52065, -122.32012)
Alternate Site Names: MORGAN TRUCKING INC,MORGAN TRUCKING INC SEATTLE
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/12784
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12784

Contaminants Detail(s)

Contaminant Name: Metals - Other
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Lead
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air:
Bedrock:

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

Contaminant Name: Corrosive Wastes
Groundwater: Suspected
Surfacewater: Confirmed Above Cleanup Levels
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Arsenic
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Corrosive Wastes
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Arsenic
Contaminant Media: Surface Water

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

Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Lead
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Lead
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Arsenic
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Petroleum-Other
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Corrosive Wastes
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Petroleum-Other
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Metals - Other
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Petroleum-Other
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Arsenic
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Corrosive Wastes
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Lead
Contaminant Media: Soil
Contaminant Status: Suspected

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
153	1 of1	SSW	0.58 / 3,046.67	18.12 / -6	All City Auto Wrecking & Sales 9438 DES MOINES MEMORIAL DR SEATTLE WA 98108	CSCSL

Fac Site ID: 22342251
Cleanup Site ID: 3099
Site Status: Cleanup Started
Site Rank:
Current VCP: Yes
Past VCP: Yes
Has Inst Control: Yes
County: King
Region: Northwest
Latitude: 47.5175503861284

Responsible Unit: Headquarters
Fac Site ID (OD):
Cleanup SiteID(OD):
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD):
County (OD):
Region (OD):
Longitude (OD):
Latitude (OD):

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

Longitude: -122.315493730611
Site Name: All City Auto Wrecking & Sales
Address: 9438 DES MOINES MEMORIAL DR
City: SEATTLE
Zip Code: 98108
Site Status (OD):
Site Name (OD):
Address (OD):
City (OD):
Zipcode (OD):
Location (OD):
Alternate Site Names: ALL CITY AUTO WRECKING & SALES INC
Data Source(s): Confirmed and Suspected Contaminated Sites
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/3099
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/3099

Contaminants Detail(s)

Contaminant Name: Petroleum Products-Unspecified
Groundwater: Suspected
Surfacewater:
Soil: Remediated
Sediment:
Air:
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater: Suspected
Surfacewater:
Soil:
Sediment:
Air:
Bedrock:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
154	1 of2	ESE	0.60 / 3,164.60	11.21 / -13	CONTAINER PROPERTIES LLC 9229 E MARGINAL WAY S TUKWILA TUKWILA WA 98108	RCRA CORRACTS

EPA Handler ID: WAD009282302
Gen Status Universe: No Report
Contact Name: JEFF DAVIS
Contact Address: 22757 72ND AVE S , SUITE E-106 , KENT , WA, 98032 , US
Contact Phone No and Ext: 253-872-9522
Contact Email: JEFFD@DAVISPROPERTIESLLC.COM
Contact Country: US
County Name: KING
EPA Region: 10
Land Type: Private
Receive Date: 20240227
Location Latitude: 47.520037
Location Longitude: -122.29902
Recycler Activity?: NO
Recycler Activity Note: This facility has no indication of Recycling Activity.

Event/Area Details

Area Name: FACILITY
Event Code: CA350
Corrective Action Event Descri: CMS COMPLETE
Actual Date of Event:
Orig Sched Event Date: 19980930
New Sched Event Date:
Best Date: 19980930
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes

Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA750NO
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event: 20030618
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030618
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA075HI
Corrective Action Event Descri: CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date of Event: 19911015
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19911015
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA260
Corrective Action Event Descri: CMS WORKPLAN RECEIVED
Actual Date of Event: 19960923
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960923
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA600GW
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION-GROUNDWATER EXTRACTION & TREATMENT
Actual Date of Event: 20000313
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000313
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA155
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 20110818
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20110818
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name:	FACILITY
Event Code:	CA070YE
Corrective Action Event Descri:	DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date of Event:	19921217
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19921217
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	EAST PARCEL
Event Code:	CA380
Corrective Action Event Descri:	DATE FOR PUBLIC NOTICE ON PROPOSED REMEDY
Actual Date of Event:	20061115
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20061115
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY
Event Code:	CA155
Corrective Action Event Descri:	INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event:	20240814
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20240814
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	EAST PARCEL
Event Code:	CA340
Corrective Action Event Descri:	CMS REPORT RECEIVED
Actual Date of Event:	20060928
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20060928
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	WEST PARCEL
Event Code:	
Corrective Action Event Descri:	
Actual Date of Event:	
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	

Area Name:	FACILITY
Event Code:	CA725NO
Corrective Action Event Descri:	HUMAN EXPOSURES CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event:	19990315

Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990315
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA155
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 19990929
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990929
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 19940124
Orig Sched Event Date: 19940331
New Sched Event Date:
Best Date: 19940124
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA600
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION
Actual Date of Event: 19971212
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19971212
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA225YE
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FACILITY IS AMENABLE TO STABILIZATION
Actual Date of Event: 19971023
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19971023
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: EAST PARCEL
Event Code: CA500
Corrective Action Event Descri: CMI WORKPLAN APPROVED
Actual Date of Event: 20080128
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080128
Groundwater Release Indicator: Yes

Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY
Event Code:	CA200
Corrective Action Event Descri:	INVESTIGATION COMPLETE
Actual Date of Event:	19961104
Orig Sched Event Date:	19960229
New Sched Event Date:	
Best Date:	19961104
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	EAST PARCEL
Event Code:	CA250
Corrective Action Event Descri:	CMS IMPOSITION
Actual Date of Event:	20060510
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20060510
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY
Event Code:	CA160
Corrective Action Event Descri:	INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20200515
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20200515
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY
Event Code:	CA075HI
Corrective Action Event Descri:	CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date of Event:	19970926
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19970926
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	FACILITY
Event Code:	CA250
Corrective Action Event Descri:	CMS IMPOSITION
Actual Date of Event:	20140317
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20140317
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name: EAST PARCEL
Event Code: CA550RC
Corrective Action Event Descri: REMEDY CONSTRUCTION-REMEDY CONSTRUCTED
Actual Date of Event: 20120105
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20120105
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA170
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO DEEMED SATISFACT
Actual Date of Event: 20230922
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20230922
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA155
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 20170126
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20170126
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA160
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20120419
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20120419
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA725IN
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-MORE INFORMATION NEEDED
Actual Date of Event: 19970926
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19970926
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA260
Corrective Action Event Descri: CMS WORKPLAN RECEIVED

Actual Date of Event: 20140902
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20140902
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA600GW
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION-GROUNDWATER EXTRACTION & TREATMENT
Actual Date of Event: 20021204
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021204
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA725NO
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event: 20070920
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070920
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: EAST PARCEL
Event Code: CA600SR
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION-PRIMARY MEAS IS SOURCE REMOVL &/OR TRT
Actual Date of Event: 20060929
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060929
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA050
Corrective Action Event Descri: RFA COMPLETED
Actual Date of Event: 19900319
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19900319
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA110
Corrective Action Event Descri: INVESTIGATION WORKPLAN RECEIVED
Actual Date of Event: 19931004
Orig Sched Event Date: 19931004
New Sched Event Date:
Best Date: 19931004

Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA600GW
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION-GROUNDWATER EXTRACTION & TREATMENT
Actual Date of Event: 19930914
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19930914
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA750YE
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date of Event: 20040927
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040927
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA160
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20120312
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20120312
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA225IN
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FURTHER INVESTIGATION NECESSARY
Actual Date of Event: 19921030
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19921030
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: EAST PARCEL
Event Code: CA260
Corrective Action Event Descri: CMS WORKPLAN RECEIVED
Actual Date of Event: 20060630
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060630
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:

Event Responsible Agency: E

Area Name: EAST PARCEL
Event Code: CA400
Corrective Action Event Descri: REMEDY DECISION
Actual Date of Event: 20061220
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20061220
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA750IN
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-MORE INFORMATION NEEDED
Actual Date of Event: 19970926
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19970926
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: EAST PARCEL
Event Code: CA550RC
Corrective Action Event Descri: REMEDY CONSTRUCTION-REMEDY CONSTRUCTED
Actual Date of Event: 20080708
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080708
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: EAST PARCEL
Event Code: CA900NC
Corrective Action Event Descri: CA PERFORMANCE STANDARDS ATTAINED - NO CONTROLS NECESSARY
Actual Date of Event: 20170829
Orig Sched Event Date: 20170829
New Sched Event Date:
Best Date: 20170829
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: EAST PARCEL
Event Code: CA300
Corrective Action Event Descri: CMS WORKPLAN APPROVED
Actual Date of Event: 20060727
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060727
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA190

Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 19960115
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960115
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA155
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 20210426
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20210426
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA100DC
Corrective Action Event Descri: RFI IMPOSITION-FOCUSED DATA COLLECTION REQ STAB EVAL
Actual Date of Event: 19930506
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19930506
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA600EC
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION-PRIMARY MEAS IS EXPOSURE CONTROL
Actual Date of Event: 20021204
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021204
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: EAST PARCEL
Event Code: CA350
Corrective Action Event Descri: CMS COMPLETE
Actual Date of Event: 20061020
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20061020
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA160
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20230823
Orig Sched Event Date:
New Sched Event Date:

Best Date: 20230823
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA170
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO DEEMED SATISFACT
Actual Date of Event: 20121130
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20121130
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: EAST PARCEL
Event Code: CA160
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20060808
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060808
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA750NO
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event: 19980930
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19980930
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA750IN
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-MORE INFORMATION NEEDED
Actual Date of Event: 19990315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990315
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 19950717
Orig Sched Event Date: 19950331
New Sched Event Date:
Best Date: 19950717
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:

Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: FACILITY
Event Code: CA300
Corrective Action Event Descri: CMS WORKPLAN APPROVED
Actual Date of Event:
Orig Sched Event Date: 19980330
New Sched Event Date:
Best Date: 19980330
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Oct, 2024.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 20040929
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20071129
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19991103
Scheduled Compliance Date: 20000131
Return to Compliance: Observed
Actual Return to Compl: 20000131
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19991103
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Formal Enforcement Agreement or Order
Violation Type: FEA

Violation Determined Date: 19991025
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20000131
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 314
Enforcement Type Description: FINAL 3008(A) SFO ORDER
Enforcement Action Date: 20000121
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 159500
Paid Amount: 159500

Enforcement Type: 214
Enforcement Type Description: NOVCO WITH PENALTY
Enforcement Action Date: 19991104
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 159500
Paid Amount: 159500

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Formal Enforcement Agreement or Order
Violation Type: FEA
Violation Determined Date: 19991006
Scheduled Compliance Date: 19991022
Return to Compliance: Observed
Actual Return to Compl: 19991006
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19991008
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19980827
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19980914
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 314
Enforcement Type Description: FINAL 3008(A) SFO ORDER
Enforcement Action Date: 19980827
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 304000
Paid Amount: 304000

Enforcement Type: 214
Enforcement Type Description: NOVCO WITH PENALTY
Enforcement Action Date: 19980710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount: 321500
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19980710
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19980914
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 314
Enforcement Type Description: FINAL 3008(A) SFO ORDER
Enforcement Action Date: 19980827
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 304000
Paid Amount: 304000

Enforcement Type: 214
Enforcement Type Description: NOVCO WITH PENALTY
Enforcement Action Date: 19980710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount: 321500
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19900630
Scheduled Compliance Date: 19900812

Return to Compliance: Observed
Actual Return to Compl: 19900812
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19900712
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 330(3)
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 19900630
Scheduled Compliance Date: 19900815
Return to Compliance: Observed
Actual Return to Compl: 19900824
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19900712
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 200(2)(c)
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 19900630
Scheduled Compliance Date: 19900815
Return to Compliance: Observed
Actual Return to Compl: 19900824
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19900712
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 630(6)
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 19900630
Scheduled Compliance Date: 19900815
Return to Compliance: Observed
Actual Return to Compl: 19900824
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19900712
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 630(5)(a)
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 19900630
Scheduled Compliance Date: 19900815
Return to Compliance: Observed
Actual Return to Compl: 19900824
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19900712
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 350(d)
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 19900630
Scheduled Compliance Date: 19900815
Return to Compliance: Observed
Actual Return to Compl: 19900824
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19900712
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19900620
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19900824
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19880331
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19880719
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19880614
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19880331
Scheduled Compliance Date: 19880730
Return to Compliance: Observed
Actual Return to Compl: 19880719
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL

Enforcement Action Date: 19880627
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19860130
Scheduled Compliance Date: 19860731
Return to Compliance: Observed
Actual Return to Compl: 19860731
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19860616
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19860130
Scheduled Compliance Date: 19860815
Return to Compliance: Observed
Actual Return to Compl: 19860815
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19860616
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20160314
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA-Initiated Oversight/Observation/Training Actions

Evaluation Start Date: 20151015
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA-Initiated Oversight/Observation/Training Actions

Evaluation Start Date: 20040929
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 20071129
Evaluation Agency: EPA

Evaluation Start Date: 20040818
Evaluation Type Description: OPERATION AND MAINTENANCE INSPECTION
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 20071129
Evaluation Agency: EPA

Evaluation Start Date: 20040817
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 20071129
Evaluation Agency: EPA

Evaluation Start Date: 20010711
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19991025
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: Formal Enforcement Agreement or Order
Return to Compliance Date: 20000131
Evaluation Agency: EPA

Evaluation Start Date: 19991008
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20000131
Evaluation Agency: EPA

Evaluation Start Date: 19991006
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: Formal Enforcement Agreement or Order
Return to Compliance Date: 19991006
Evaluation Agency: EPA

Evaluation Start Date: 19980817
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19980710
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description: TSD IS-Ground-Water Monitoring
Return to Compliance Date: 19980914
Evaluation Agency: EPA

Evaluation Start Date: 19980710
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description: TSD - General
Return to Compliance Date: 19980914
Evaluation Agency: EPA

Evaluation Start Date: 19941210
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW

Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19920311
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19910311
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19900630
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General
Return to Compliance Date: 19900812
Evaluation Agency: State

Evaluation Start Date: 19900630
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 19900824
Evaluation Agency: State

Evaluation Start Date: 19900620
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General
Return to Compliance Date: 19900824
Evaluation Agency: EPA-Initiated Oversight/Observation/Training Actions

Evaluation Start Date: 19880331
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19880719
Evaluation Agency: EPA

Evaluation Start Date: 19860130
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19860815
Evaluation Agency: State

Evaluation Start Date: 19860130
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General
Return to Compliance Date: 19860731
Evaluation Agency: State

Evaluation Start Date: 19850531
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19850531
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19850513
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19840502
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner: No
Smelting, Melting and Refining: No
Underground Injection Control: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Recycler Activity Without Storage: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19930901
Handler Name: RHONE-POULENC INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19960301
Handler Name: RHONE-POULENC INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19960304
Handler Name: RHODIA INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2

Receive Date: 19970304
Handler Name: RHODIA INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19980302
Handler Name: RHODIA INC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19981109
Handler Name: RHODIA INC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 19981109
Handler Name: RHODIA INC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 19981110
Handler Name: RHODIA INC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20060323
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20070306
Handler Name: CONTAINER PROPERTIES LLC

Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20071231
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20080229
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20080411
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 11
Receive Date: 20090303
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100304
Handler Name: CONTAINER PROPERTIES LLC

Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Annual/Biennial Report update with Notification

Hazardous Waste Handler Details

Sequence No: 12
Receive Date: 20100304
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20110215
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Handler Details

Sequence No: 14
Receive Date: 20110228
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20120229
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

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

Hazardous Waste Handler Details

Sequence No: 15
Receive Date: 20120229
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

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

Hazardous Waste Handler Details

Sequence No: 16
Receive Date: 20120229
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

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

Hazardous Waste Handler Details

Sequence No: 17
Receive Date: 20130220
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

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

Hazardous Waste Handler Details

Sequence No: 18
Receive Date: 20140129
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Handler Details

Sequence No: 19
Receive Date: 20140228
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20150224
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

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

Hazardous Waste Handler Details

Sequence No: 20
Receive Date: 20150224
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 21
Receive Date: 20160203
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 22
Receive Date: 20170215
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Handler Details

Sequence No: 23
Receive Date: 20180320
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 24
Receive Date: 20210302
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 25
Receive Date: 20220208
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 26
Receive Date: 20220228
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 27
Receive Date: 20220228
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 28
Receive Date: 20230320
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 29
Receive Date: 20240227
Handler Name: CONTAINER PROPERTIES LLC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: CONTAINER PROPERTIES LLC
Date Became Current:
Date Ended Current:
Phone: 253-872-9522
Source Type: Implementer
Street No:
Street 1: 22757 72ND AVE S
Street 2:
City: KENT
State: WA
Country: US
Zip Code: 98032

Owner/Operator Ind: Current Operator
Type: Private
Name: RHONE POULENC SPECIALTY CHEMICALS LP
Date Became Current:
Date Ended Current:
Phone: 908-297-0100
Source Type: Implementer
Street No:
Street 1: CN 5266
Street 2:
City: PRINCETON
State: NJ
Country: US
Zip Code: 08543

Owner/Operator Ind: Current Owner
Type: Private
Name: CONTAINER PROPERTIES LLC
Date Became Current: 19981101
Date Ended Current:
Phone: 253-872-9522
Source Type: Notification
Street No:
Street 1: 22757 72ND AVE S
Street 2:
City: KENT
State: WA
Country: US
Zip Code: 98032

Owner/Operator Ind: Current Owner
Type: Private
Name: RHODIA INC
Date Became Current: 19960813
Date Ended Current:
Phone: 732-297-0100
Source Type: Notification
Street No:
Street 1: PO BOX CN 7500
Street 2:
City: CRANBURY
State: NJ
Country: US
Zip Code: 08512

Owner/Operator Ind: Current Operator
Type: Private
Name: DAVIS PROPERTIES LLC
Date Became Current:
Date Ended Current:
Phone: 253-872-9522
Source Type: Notification
Street No:
Street 1: 22757 72ND AVE S
Street 2:
City: KENT
State: WA
Country: US
Zip Code: 98032

Owner/Operator Ind: Current Owner
Type: Private
Name: NORTHWEST CONTAINER SVCS INC
Date Became Current:
Date Ended Current:
Phone: 206-762-1007
Source Type: Implementer
Street No:
Street 1: 9229 E MARGINAL WAY S
Street 2:
City: TUKWILA
State: WA
Country: US
Zip Code: 98188

Owner/Operator Ind: Current Owner
Type: Private
Name: RHODIA INC
Date Became Current:
Date Ended Current:
Phone: 000-000-0000
Source Type: Notification
Street No:
Street 1: 9229 E MARGINAL WY S RHODIA
Street 2:
City: SEATTLE
State: WA
Country: US
Zip Code: 98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	22757 72ND AVE S SUITE E106
Name:	DAVIS PROPERTIES LLC	**Street 2:**	
Date Became Current:		**City:**	KENT
Date Ended Current:		**State:**	WA
Phone:	253-872-9522	**Country:**	US
Source Type:	Notification	**Zip Code:**	98032

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	22757 72ND AVE S
Name:	CONTAINER PROPERTIES LLC	**Street 2:**	
Date Became Current:		**City:**	KENT
Date Ended Current:		**State:**	WA
Phone:	253-872-9522	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98032

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	22757 72ND AVE S
Name:	CONTAINER PROPERTIES LLC	**Street 2:**	
Date Became Current:	19981101	**City:**	KENT
Date Ended Current:		**State:**	WA
Phone:	253-872-9522	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98032

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX CN 7500
Name:	RHODIA INC	**Street 2:**	
Date Became Current:	19960813	**City:**	CRANBURY
Date Ended Current:		**State:**	NJ
Phone:	732-297-0100	**Country:**	US
Source Type:	Implementer	**Zip Code:**	08512

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	22757 72ND AVE S
Name:	DAVIS PROPERTIES LLC	**Street 2:**	SUITE E-106
Date Became Current:	20040501	**City:**	KENT
Date Ended Current:		**State:**	WA
Phone:	253-872-9522	**Country:**	US
Source Type:	Notification	**Zip Code:**	98032

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	22757 72ND AVE S SUITE E106
Name:	CONTAINER PROPERTIES LLC	**Street 2:**	
Date Became Current:	19981101	**City:**	KENT
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98032

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	9229 E MARGINAL WY S RHODIA
Name:	RHODIA INC	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	CN 5266
Name:	RHONE POULENC SPECIALTY CHEMICALS LP	**Street 2:**	
Date Became Current:		**City:**	PRINCETON
Date Ended Current:		**State:**	NJ
Phone:	908-297-0100	**Country:**	US
Source Type:	Notification	**Zip Code:**	08543

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	22757 72ND AVE S
Name:	CONTAINER PROPERTIES LLC	**Street 2:**	SUITE E-106
Date Became Current:	19981101	**City:**	KENT

Date Ended Current:		**State:**	WA
Phone:	253-872-9522	**Country:**	US
Source Type:	Notification	**Zip Code:**	98032
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	22757 72ND AVE S
Name:	DAVIS PROPERTIES LLC	**Street 2:**	
Date Became Current:	20040501	**City:**	KENT
Date Ended Current:		**State:**	WA
Phone:	253-872-9522	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98032
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	9229 E MARGINAL WAY S
Name:	NORTHWEST CONTAINER SVCS INC	**Street 2:**	
Date Became Current:		**City:**	TUKWILA
Date Ended Current:		**State:**	WA
Phone:	206-762-1007	**Country:**	US
Source Type:	Notification	**Zip Code:**	98188
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	22757 72ND AVE S
Name:	CONTAINER PROPERTIES LLC	**Street 2:**	
Date Became Current:		**City:**	KENT
Date Ended Current:		**State:**	WA
Phone:	253-872-9522	**Country:**	US
Source Type:	Notification	**Zip Code:**	98032
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	22757 72ND AVE S SUITE E106
Name:	CONTAINER PROPERTIES LLC	**Street 2:**	
Date Became Current:	19981101	**City:**	KENT
Date Ended Current:		**State:**	WA
Phone:	253-872-9522	**Country:**	US
Source Type:	Notification	**Zip Code:**	98032
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	22757 72ND AVE S SUITE E106
Name:	CONTAINER PROPERTIES LLC	**Street 2:**	
Date Became Current:		**City:**	KENT
Date Ended Current:		**State:**	WA
Phone:	253-872-9522	**Country:**	US
Source Type:	Notification	**Zip Code:**	98032
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	22757 72ND AVE S SUITE E106
Name:	DAVIS PROPERTIES LLC	**Street 2:**	
Date Became Current:	20040501	**City:**	KENT
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98032

Historical Handler Details

Receive Dt:	20230320
Generator Code Description:	Not a Generator, Verified
Handler Name:	CONTAINER PROPERTIES LLC
Receive Dt:	20220228
Generator Code Description:	Not a Generator, Verified
Handler Name:	CONTAINER PROPERTIES LLC
Receive Dt:	20220228
Generator Code Description:	Not a Generator, Verified
Handler Name:	CONTAINER PROPERTIES LLC
Receive Dt:	20220208
Generator Code Description:	Not a Generator, Verified

Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20210302
Generator Code Description: Not a Generator, Verified
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20180320
Generator Code Description: Not a Generator, Verified
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20170215
Generator Code Description: Very Small Quantity Generator
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20160203
Generator Code Description: Not a Generator, Verified
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20150224
Generator Code Description: Not a Generator, Verified
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20150224
Generator Code Description: Not a Generator, Verified
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20140228
Generator Code Description: Small Quantity Generator
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20140129
Generator Code Description: Small Quantity Generator
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20130220
Generator Code Description: Small Quantity Generator
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20120229
Generator Code Description: Small Quantity Generator
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20120229
Generator Code Description: Small Quantity Generator
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20120229
Generator Code Description: Small Quantity Generator
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20110228
Generator Code Description: Large Quantity Generator
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20110215
Generator Code Description: Large Quantity Generator
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20100304
Generator Code Description: Not a Generator, Verified
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20100304
Generator Code Description: Not a Generator, Verified
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20090303
Generator Code Description: Very Small Quantity Generator
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20080411
Generator Code Description: Very Small Quantity Generator
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20080229
Generator Code Description: Very Small Quantity Generator
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20071231
Generator Code Description: Not a Generator, Verified
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20070306
Generator Code Description: Small Quantity Generator
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 20060323
Generator Code Description: Large Quantity Generator
Handler Name: CONTAINER PROPERTIES LLC

Receive Dt: 19981110
Generator Code Description: Not a Generator, Verified
Handler Name: RHODIA INC

Receive Dt: 19981109
Generator Code Description: Not a Generator, Verified
Handler Name: RHODIA INC

Receive Dt: 19981109
Generator Code Description: Small Quantity Generator
Handler Name: RHODIA INC

Receive Dt: 19980302
Generator Code Description: Not a Generator, Verified
Handler Name: RHODIA INC

Receive Dt: 19970304
Generator Code Description: Large Quantity Generator
Handler Name: RHODIA INC

Receive Dt: 19960304
Generator Code Description: Large Quantity Generator
Handler Name: RHODIA INC

Receive Dt: 19960301
Generator Code Description: Large Quantity Generator
Handler Name: RHONE-POULENC INC

Receive Dt: 19930901
Generator Code Description: Large Quantity Generator
Handler Name: RHONE-POULENC INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
154	2 of2	ESE	0.60 / 3,164.60	11.21 / -13	Container Properties LLC 9229 E MARGINAL WAY S TUKWILA WA 98108	CSCSL

Fac Site ID: 2150
Cleanup Site ID: 1312
Site Status: Cleanup Started
Site Rank:
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5204013363576
Longitude: -122.303409259421

Responsible Unit: EPA
Fac Site ID (OD): 2150
Cleanup SiteID(OD): 1312
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD): EPA
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.303409
Latitude (OD): 47.520401

Site Name:	Container Properties LLC
Address:	9229 E MARGINAL WAY S
City:	TUKWILA
Zip Code:	98108
Site Status (OD):	Cleanup Started
Site Name (OD):	Container Properties LLC
Address (OD):	9229 E MARGINAL WAY S
City (OD):	TUKWILA
Zipcode (OD):	98108
Location (OD):	"" (47.520401, -122.303409)
Alternate Site Names:	MONSANTO CORP SEATTLE PLANT,RHODIA INC,RHONE POULENC,RHONE POULENC INC
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/1312
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/1312

Contaminants Detail(s)

Contaminant Name:	Conventional Contaminants, Inorganic
Groundwater:	Suspected
Surfacewater:	
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	
Bedrock:	

Contaminant Name:	Corrosive Wastes
Groundwater:	Suspected
Surfacewater:	
Soil:	Suspected
Sediment:	
Air:	
Bedrock:	

Contaminant Name:	Metals Priority Pollutants
Groundwater:	Confirmed Above Cleanup Levels
Surfacewater:	
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	
Bedrock:	

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Conventional Contaminants, Inorganic
Contaminant Media:	Soil
Contaminant Status:	Confirmed Above Cleanup Levels

Contaminant:	Metals Priority Pollutants
Contaminant Media:	Soil
Contaminant Status:	Confirmed Above Cleanup Levels

Contaminant:	Corrosive Wastes
Contaminant Media:	Groundwater
Contaminant Status:	Suspected

Contaminant:	Conventional Contaminants, Inorganic
Contaminant Media:	Groundwater
Contaminant Status:	Suspected

Contaminant:	Metals Priority Pollutants
Contaminant Media:	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels

Contaminant:	Corrosive Wastes
Contaminant Media:	Soil

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contaminant Status:		Suspected				

155	1 of2	WSW	0.62 / 3,262.17	24.11 / 0	Halfon Candy Co 9229 10TH AVE S SEATTLE WA 98108	CSCSL

Fac Site ID: 1557860
Cleanup Site ID: 229
Site Status: Awaiting Cleanup
Site Rank: 4 - Low-Moderate Risk
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.519674
Longitude: -122.321046
Site Name: Halfon Candy Co
Address: 9229 10TH AVE S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Awaiting Cleanup
Site Name (OD): Halfon Candy Co
Address (OD): 9229 10TH AVE S
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): "" (47.519674, -122.321046)
Alternate Site Names:
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/229
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/229

Responsible Unit: Northwest
Fac Site ID (OD): 1557860
Cleanup SiteID(OD): 229
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.321046
Latitude (OD): 47.519674

Contaminants Detail(s)

Contaminant Name: Conventional Contaminants, Inorganic
Groundwater: Suspected
Surfacewater: Confirmed Above Cleanup Levels
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater: Suspected
Surfacewater: Confirmed Above Cleanup Levels
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Corrosive Wastes
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air:
Bedrock:

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

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

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Corrosive Wastes
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Inorganic
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Corrosive Wastes
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Inorganic
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Corrosive Wastes
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Inorganic
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
155	2 of2	WSW	0.62 / 3,262.17	24.11 / 0	Halfon Candy Co 9229 10TH AVE S SEATTLE WA 98108	HSL

Fac Site ID: 1557860
Cleanup Site ID: 229
Site Status: Awaiting Cleanup
Site Rank: 4 - Low-Moderate Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.519674
Longitude: -122.321046
Latitude (OD): 47.519674
Longitude (OD): -122.321046

Fac Site ID (OD): 1557860
Cleanup Site ID (OD): 229
Site Status (OD): Awaiting Cleanup
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): Halfon Candy Co
Address (OD): 9229 10TH AVE S
City (OD): SEATTLE
ZIP code (OD): 98108

Current VCP: ***Past VCP:***
Location (OD): ""
(47.519674, -122.321046)
Alternate Site Names:
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/229
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/229
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name:	Corrosive Wastes	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:	Suspected	***Bedrock:***	
Air:			

Contaminant Name:	Conventional Contaminants, Inorganic	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:	Confirmed Above Cleanup Levels	***Bedrock:***	
Air:			

Contaminant Name:	Metals Priority Pollutants	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:	Confirmed Above Cleanup Levels	***Bedrock:***	
Air:			

Contaminant Name:	Metals - Other	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:	Confirmed Above Cleanup Levels	***Bedrock:***	
Air:			

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Conventional Contaminants, Inorganic	***Contaminant Media:***	Surface Water
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Metals - Other	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Metals - Other	***Contaminant Media:***	Surface Water
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Metals - Other	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Corrosive Wastes	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Conventional Contaminants, Inorganic	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Corrosive Wastes	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Conventional Contaminants, Inorganic	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Surface Water
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Corrosive Wastes	***Contaminant Media:***	Soil

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contaminant Status:	Suspected					

156	1 of2	WNW	0.63 / 3,320.09	8.50 / -15	Independent Metals Plant 2 816 S KENYON ST & 7814 8TH AVE S SEATTLE WA 98108	CSCSL

Fac Site ID: 16139
Cleanup Site ID: 12300
Site Status: Cleanup Started
Site Rank: 4 - Low-Moderate Risk
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5323965388869
Longitude: -122.321984610311
Site Name: Independent Metals Plant 2
Address: 816 S KENYON ST & 7814 8TH AVE S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Awaiting Cleanup
Site Name (OD): Independent Metals Plant 2
Address (OD): 816 S KENYON ST & 7814 8TH AVE S
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.532397, -122.321985)
Alternate Site Names: Independent Metals 2,Independent Metals S Kenyon St,Silver Bay Logging
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/12300
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12300

Responsible Unit: Northwest
Fac Site ID (OD): 16139
Cleanup SiteID(OD): 12300
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.321985
Latitude (OD): 47.532397

Contaminants Detail(s)

Contaminant Name: Lead
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Confirmed Above Cleanup Levels
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Non-Halogenated Pesticides
Groundwater: Suspected
Surfacewater:
Soil:
Sediment:
Air:
Bedrock:

Contaminant Name: Petroleum-Gasoline
Groundwater: Suspected
Surfacewater:
Soil: Suspected
Sediment:
Air:

Bedrock:

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

Contaminant Name: Benzene
Groundwater: Suspected
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

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

Contaminant Name: Phenolic Compounds
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Mercury
Groundwater: Suspected
Surfacewater: Confirmed Above Cleanup Levels
Soil: Suspected
Sediment:
Air:
Bedrock:

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

Contaminant Name: Other Non-Halogenated Organics
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Arsenic
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Suspected
Surfacewater: Confirmed Above Cleanup Levels

Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Organotins
Groundwater: Suspected
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Dioxins/Furans
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Halogenated Pesticides
Groundwater:
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Benzene
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Lead
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Petroleum-Other
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Dioxin/Dibenzofuran Compounds

Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Petroleum-Other
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Petroleum-Gasoline
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Petroleum-Diesel
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Lead
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Other Non-Halogenated Organics
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Petroleum-Other
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Non-Halogenated Solvents
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Other Non-Halogenated Organics
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Non-Halogenated Solvents
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Benzene
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Petroleum-Gasoline
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Petroleum-Diesel
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Other Non-Halogenated Organics
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Groundwater

Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Mercury
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Phenolic Compounds
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Lead
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Petroleum-Diesel
Contaminant Media: Groundwater
Contaminant Status: Suspected

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156 | ***2 of2*** | ***WNW*** | ***0.63 / 3,320.09*** | ***8.50 / -15*** | ***Independent Metals Plant 2***
816 S KENYON ST & 7814 8TH AVE S
SEATTLE WA 98108 | ***HSL***

Fac Site ID:	16139	***Fac Site ID (OD):***	16139
Cleanup Site ID:	12300	***Cleanup Site ID (OD):***	12300
Site Status:	Cleanup Started	***Site Status (OD):***	Awaiting Cleanup
Site Rank:	4 - Low-Moderate Risk	***Site Rank (OD):***	4 - Low-Moderate Risk
Has Inst Control:		***Has Env Coven (OD):***	
Responsible Unit:	Northwest	***Respon Unit (OD):***	Northwest
County:	King	***County (OD):***	King
Region:	Northwest	***Region (OD):***	Northwest
Latitude:	47.5323965388869	***Site Name (OD):***	Independent Metals Plant 2
Longitude:	-122.321984610311	***Address (OD):***	816 S KENYON ST & 7814 8TH AVE S
Latitude (OD):	47.532397	***City (OD):***	SEATTLE
Longitude (OD):	-122.321985	***ZIP code (OD):***	98108
Current VCP:		***Past VCP:***	

Location (OD): ""
(47.532397, -122.321985)
Alternate Site Names: Independent Metals 2,Independent Metals S Kenyon St,Silver Bay Logging
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/12300
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12300
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name:	Arsenic	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Phenolic Compounds	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:	Suspected	***Bedrock:***	
Air:			
Contaminant Name:	Mercury	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:	Confirmed Above Cleanup Levels	***Bedrock:***	
Air:			
Contaminant Name:	Non-Halogenated Pesticides	***Sediment:***	
Groundwater:	Suspected	***Soil:***	

Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Petroleum-Other	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:	Suspected	***Bedrock:***	
Air:			
Contaminant Name:	Other Non-Halogenated Organics	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:	Suspected	***Bedrock:***	
Air:			
Contaminant Name:	Metals - Other	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:	Confirmed Above Cleanup Levels	***Bedrock:***	
Air:			
Contaminant Name:	Benzene	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Halogenated Pesticides	***Sediment:***	
Groundwater:		***Soil:***	Suspected
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Lead	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:	Confirmed Above Cleanup Levels	***Bedrock:***	
Air:			
Contaminant Name:	Petroleum-Diesel	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:	Suspected	***Bedrock:***	
Air:			
Contaminant Name:	Polychlorinated biPhenyls (PCB)	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:	Confirmed Above Cleanup Levels	***Bedrock:***	
Air:			
Contaminant Name:	Organotins	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Petroleum-Gasoline	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Polycyclic Aromatic Hydrocarbons	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:	Suspected	***Bedrock:***	
Air:			
Contaminant Name:	Dioxins/Furans	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:	Suspected	***Bedrock:***	
Air:			
Contaminant Name:	Halogenated Solvents	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Benzene	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Other Non-Halogenated Organics	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Polychlorinated biPhenyls (PCB)	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Petroleum-Diesel	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Metals - Other	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Petroleum-Diesel	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Petroleum-Other	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Metals - Other	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Lead	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Lead	***Contaminant Media:***	Surface Water
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum-Gasoline	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Polycyclic Aromatic Hydrocarbons	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Petroleum-Gasoline	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Lead	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Polycyclic Aromatic Hydrocarbons	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Petroleum-Other	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Benzene	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Polycyclic Aromatic Hydrocarbons	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Petroleum-Diesel	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Polychlorinated biPhenyls (PCB)	***Contaminant Media:***	Surface Water
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Dioxin/Dibenzofuran Compounds	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Mercury	***Contaminant Media:***	Surface Water
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Other Non-Halogenated Organics	***Contaminant Media:***	Soil

Contaminant Status:	Suspected		
Contaminant:	Non-Halogenated Solvents	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Phenolic Compounds	**Contaminant Media:**	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Metals - Other	**Contaminant Media:**	Surface Water
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Polychlorinated biPhenyls (PCB)	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Petroleum-Other	**Contaminant Media:**	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Other Non-Halogenated Organics	**Contaminant Media:**	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Non-Halogenated Solvents	**Contaminant Media:**	Groundwater
Contaminant Status:	Suspected		

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747 S Monroe St
Seattle WA 98108 | **CSCSL**

Fac Site ID:	9309618	**Responsible Unit:**	Northwest
Cleanup Site ID:	12298	**Fac Site ID (OD):**	9309618
Site Status:	Awaiting Cleanup	**Cleanup SiteID(OD):**	12298
Site Rank:	4 - Low-Moderate Risk	**Site Rank (OD):**	4 - Low-Moderate Risk
Current VCP:		**Has Env Coven (OD):**	
Past VCP:		**Respon Unit (OD):**	Northwest
Has Inst Control:		**County (OD):**	King
County:	King	**Region (OD):**	Northwest
Region:	Northwest	**Longitude (OD):**	-122.32347
Latitude:	47.53111	**Latitude (OD):**	47.53111
Longitude:	-122.32347		

Site Name: Independent Metals Plant 1
Address: 747 S Monroe St
City: Seattle
Zip Code: 98108
Site Status (OD): Awaiting Cleanup
Site Name (OD): Independent Metals Plant 1
Address (OD): 747 S Monroe St
City (OD): Seattle
Zipcode (OD): 98108
Location (OD): ""
(47.53111, -122.32347)
Alternate Site Names: Independent Metals
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/12298
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12298

Contaminants Detail(s)

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Suspected
Surfacewater: Confirmed Above Cleanup Levels
Soil: Suspected
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Groundwater
Contaminant Status: Suspected

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157 | **2 of2** | **WNW** | **0.64 / 3,381.54** | **11.75 / -12** | **Independent Metals Plant 1**
747 S Monroe St
Seattle WA 98108 | **HSL**

Fac Site ID: 9309618
Cleanup Site ID: 12298
Site Status: Awaiting Cleanup
Site Rank: 4 - Low-Moderate Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.53111
Longitude: -122.32347
Latitude (OD): 47.53111
Longitude (OD): -122.32347
Current VCP:
Location (OD): "" (47.53111, -122.32347)

Fac Site ID (OD): 9309618
Cleanup Site ID (OD): 12298
Site Status (OD): Awaiting Cleanup
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): Independent Metals Plant 1
Address (OD): 747 S Monroe St
City (OD): Seattle
ZIP code (OD): 98108
Past VCP:

Alternate Site Names: Independent Metals
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/12298
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12298
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Suspected
Surfacewater: Confirmed Above Cleanup Levels
Air:
Sediment:
Soil: Suspected
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Surface Water

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Status: Suspected
Contaminant Media: Groundwater

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Status: Suspected
Contaminant Media: Soil

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158 | **1 of1** | **SSW** | **0.66 / 3,464.09** | **20.49 / -3** | **FMH Materials Handling Solutions**
1313 S 96TH ST
SEATTLE WA 98108 | **CSCSL**

Fac Site ID: 3533187
Cleanup Site ID: 7542
Site Status: Cleanup Started
Site Rank:
Current VCP: Yes

Responsible Unit: Northwest
Fac Site ID (OD): 3533187
Cleanup SiteID(OD): 7542
Site Rank (OD):
Has Env Coven (OD):

Past VCP:	Yes	**Respon Unit (OD):**	Northwest
Has Inst Control:		**County (OD):**	King
County:	King	**Region (OD):**	Northwest
Region:	Northwest	**Longitude (OD):**	-122.316526
Latitude:	47.5165671771876	**Latitude (OD):**	47.516567
Longitude:	-122.31652643168		

Site Name: FMH Materials Handling Solutions
Address: 1313 S 96TH ST
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): FMH Materials Handling Solutions
Address (OD): 1313 S 96TH ST
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.516567, -122.316526)
Alternate Site Names: Clarklift of Washington Alaska,CLARKLIFT OF WASHINGTON ALASKA INC,Darr FMH,FMH MATERIAL HANDLING SOLUTIONS
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/7542
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/7542

Contaminants Detail(s)

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

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

Contaminant Name: Lead
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Arsenic
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

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

Contaminant: Petroleum-Diesel
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
159	1 of4	SE	0.66 / 3,494.15	10.16 / -14	BOEING A&M DEVELOPMENTAL CENTER 9725 E MARGINAL WAY S SEATTLE WA 98108	RCRA CORRACTS

EPA Handler ID: WAD093639946
Gen Status Universe: Large Quantity Generator
Contact Name: PAUL YOUNT
Contact Address: PO BOX 3707, M/C 46-209 , , SEATTLE , WA, 98124 , US
Contact Phone No and Ext: 206-669-1490
Contact Email: PAUL.D.YOUNT@BOEING.COM
Contact Country: US
County Name: KING
EPA Region: 10
Land Type: Private
Receive Date: 20240416
Location Latitude: 47.515471
Location Longitude: -122.297455
Recycler Activity?: NO
Recycler Activity Note: This facility has no indication of Recycling Activity.

Event/Area Details

Area Name: BLDG 9-101
Event Code: CA400
Corrective Action Event Descri: REMEDY DECISION
Actual Date of Event: 20040421
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040421
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind: Yes
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA772ID
Corrective Action Event Descri: INSTITUTIONAL CONTROLS ESTABLISHED-INFORMATIONAL DEVICE
Actual Date of Event: 19990922
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990922
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY

Event Code:	CA750YE
Corrective Action Event Descri:	RELEASE TO GW CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date of Event:	20040805
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20040805
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	BLDG 9-101
Event Code:	CA770GW
Corrective Action Event Descri:	ENGINEERING CONTROLS ESTABLISHED-GROUNDWATER CONTROL
Actual Date of Event:	20040615
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20040615
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	Yes
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA600SR
Corrective Action Event Descri:	STABILIZATION/INTERIM MEASURES DECISION-PRIMARY MEAS IS SOURCE REMOVL &/OR TRT
Actual Date of Event:	20020506
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020506
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA600GW
Corrective Action Event Descri:	STABILIZATION/INTERIM MEASURES DECISION-GROUNDWATER EXTRACTION & TREATMENT
Actual Date of Event:	19940921
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19940921
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	ENTIRE FACILITY
Event Code:	CA050RF
Corrective Action Event Descri:	RFA COMPLETED-ASSESSMENT WAS A RFA
Actual Date of Event:	19940921
Orig Sched Event Date:	19940930
New Sched Event Date:	
Best Date:	19940921
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	BLDG 9-60; 9-61
Event Code:	CA400
Corrective Action Event Descri:	REMEDY DECISION
Actual Date of Event:	20070117
Orig Sched Event Date:	

New Sched Event Date:
Best Date: 20070117
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind: No
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA225YE
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FACILITY IS AMENABLE TO STABILIZATION
Actual Date of Event: 19940921
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19940921
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: ENTIRE FACILITY
Event Code: CA550RC
Corrective Action Event Descri: REMEDY CONSTRUCTION-REMEDY CONSTRUCTED
Actual Date of Event: 20100630
Orig Sched Event Date: 20090630
New Sched Event Date:
Best Date: 20100630
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA725YE
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date of Event: 20040805
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040805
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA100DC
Corrective Action Event Descri: RFI IMPOSITION-FOCUSED DATA COLLECTION REQ STAB EVAL
Actual Date of Event: 19940921
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19940921
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: BLDG 9-60; 9-61
Event Code: CA550RC
Corrective Action Event Descri: REMEDY CONSTRUCTION-REMEDY CONSTRUCTED
Actual Date of Event: 20071212
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20071212
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes

Air Release Indicator:
Surface Waste Release Ind: No
Event Responsible Agency: S

Area Name: REMAINDER
Event Code: CA550RC
Corrective Action Event Descri: REMEDY CONSTRUCTION-REMEDY CONSTRUCTED
Actual Date of Event: 20100630
Orig Sched Event Date: 20090630
New Sched Event Date:
Best Date: 20100630
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator: No
Surface Waste Release Ind: No
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA075HI
Corrective Action Event Descri: CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date of Event: 19940921
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19940921
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: BLDG 9-101
Event Code: CA550RC
Corrective Action Event Descri: REMEDY CONSTRUCTION-REMEDY CONSTRUCTED
Actual Date of Event: 20040610
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040610
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind: Yes
Event Responsible Agency: S

Area Name: BLDG 9-60; 9-61
Event Code: CA770GW
Corrective Action Event Descri: ENGINEERING CONTROLS ESTABLISHED-GROUNDWATER CONTROL
Actual Date of Event: 20020507
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020507
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind: No
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA725IN
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-MORE INFORMATION NEEDED
Actual Date of Event: 20011231
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011231
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name:	BLDG 9-101
Event Code:	CA770GW
Corrective Action Event Descri:	ENGINEERING CONTROLS ESTABLISHED-GROUNDWATER CONTROL
Actual Date of Event:	19931015
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19931015
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	Yes
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA725IN
Corrective Action Event Descri:	HUMAN EXPOSURES CONTROLLED DETERMINATION-MORE INFORMATION NEEDED
Actual Date of Event:	19970926
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19970926
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA770NG
Corrective Action Event Descri:	ENGINEERING CONTROLS ESTABLISHED-NON-GROUNDWATER CONTROL
Actual Date of Event:	19990920
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19990920
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	REMAINDER
Event Code:	CA225YE
Corrective Action Event Descri:	STABILIZATION MEASURES EVALUATION-FACILITY IS AMENABLE TO STABILIZATION
Actual Date of Event:	20020227
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020227
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	No
Surface Waste Release Ind:	No
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA750IN
Corrective Action Event Descri:	RELEASE TO GW CONTROLLED DETERMINATION-MORE INFORMATION NEEDED
Actual Date of Event:	20011231
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20011231
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA725YE
Corrective Action Event Descri:	HUMAN EXPOSURES CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date of Event:	19940921

Orig Sched Event Date:
New Sched Event Date:
Best Date: 19940921
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: ENTIRE FACILITY
Event Code: CA750YE
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date of Event: 19940921
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19940921
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: BLDG 9-60; 9-61
Event Code: CA770GW
Corrective Action Event Descri: ENGINEERING CONTROLS ESTABLISHED-GROUNDWATER CONTROL
Actual Date of Event: 20071212
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20071212
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind: No
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA070YE
Corrective Action Event Descri: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date of Event: 19940921
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19940921
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: ENTIRE FACILITY
Event Code: CA075ME
Corrective Action Event Descri: CA PRIORITIZATION-MEDIUM CA PRIORITY
Actual Date of Event: 19910930
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19910930
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: NE CORNER LOT
Event Code: CA772PR
Corrective Action Event Descri: INSTITUTIONAL CONTROLS ESTABLISHED-PROPRIETARY CONTROL
Actual Date of Event: 20080721
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080721
Groundwater Release Indicator: Yes

Soil Release Indicator: No
Air Release Indicator: No
Surface Waste Release Ind: No
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA010
Corrective Action Event Descri: RFA INITIATION
Actual Date of Event: 19940601
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19940601
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: ENTIRE FACILITY
Event Code: CA750IN
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-MORE INFORMATION NEEDED
Actual Date of Event: 19970926
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19970926
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Oct, 2024.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20200303
Scheduled Compliance Date: 20200819
Return to Compliance: Observed
Actual Return to Compl: 20200303
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20200720
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:

Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20200303
Scheduled Compliance Date: 20200819
Return to Compliance: Documented
Actual Return to Compl: 20200813
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20200720
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Universal Waste - Small Quantity Handlers
Violation Type: 273.B
Violation Determined Date: 20200303
Scheduled Compliance Date: 20200819
Return to Compliance: Documented
Actual Return to Compl: 20200813
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20200720
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20160115
Scheduled Compliance Date: 20160325
Return to Compliance: Unverifiable
Actual Return to Compl: 20160321
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20160224
Enf Disposition Status:
Disposition Status Date:

Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Contingency Plan and Emergency Procedures
Violation Type: 264.D
Violation Determined Date: 20160115
Scheduled Compliance Date: 20160325
Return to Compliance: Unverifiable
Actual Return to Compl: 20160321
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20160224
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Container Use and Management
Violation Type: 265.I
Violation Determined Date: 20121114
Scheduled Compliance Date: 20130308
Return to Compliance: Documented
Actual Return to Compl: 20130326
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Universal Waste - Large Quantity Handlers
Violation Type: 273.C
Violation Determined Date: 20121114
Scheduled Compliance Date: 20130308
Return to Compliance: Documented
Actual Return to Compl: 20130326

Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Universal Waste - Small Quantity Handlers
Violation Type: 273.B
Violation Determined Date: 20090727
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20090630
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20090727
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20090727
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20090630
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20090727
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 200(1)(b)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19961211
Scheduled Compliance Date: 19970228
Return to Compliance: Observed
Actual Return to Compl: 19961211
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970115
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 210
Violation Short Description: Generators - Manifest
Violation Type: 262.B
Violation Determined Date: 19961211
Scheduled Compliance Date: 19970228
Return to Compliance: Observed
Actual Return to Compl: 19961211
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970115
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 200(1)(d)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19950309
Scheduled Compliance Date: 19950430
Return to Compliance: Observed
Actual Return to Compl: 19950430
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120

Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19950412
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 640(4)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19950309
Scheduled Compliance Date: 19950430
Return to Compliance: Observed
Actual Return to Compl: 19950430
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19950412
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 340(1)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19950309
Scheduled Compliance Date: 19950430
Return to Compliance: Observed
Actual Return to Compl: 19950430
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19950412
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 400 & REF 320(2)
Violation Short Description: Generators - General
Violation Type: 262.A

Violation Determined Date: 19930728
Scheduled Compliance Date: 19940304
Return to Compliance: Observed
Actual Return to Compl: 19940302
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19940118
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -303(2)(A)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910814
Scheduled Compliance Date: 19911129
Return to Compliance: Observed
Actual Return to Compl: 19911127
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19911029
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19890823
Scheduled Compliance Date: 19900311
Return to Compliance: Observed
Actual Return to Compl: 19900308
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19900301
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19890823
Scheduled Compliance Date: 19900311
Return to Compliance: Observed
Actual Return to Compl: 19900308
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19900301
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19890808
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940704
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Closure/Post-Closure
Violation Type: 264.G
Violation Determined Date: 19890808
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940704
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19890808
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940704
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19890808
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940704
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19880324
Scheduled Compliance Date: 19880924
Return to Compliance: Observed
Actual Return to Compl: 19890808
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19880824
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Closure/Post-Closure
Violation Type: 264.G
Violation Determined Date: 19880324
Scheduled Compliance Date: 19880924
Return to Compliance: Observed
Actual Return to Compl: 19890808
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19880824
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19880324
Scheduled Compliance Date: 19880924
Return to Compliance: Observed
Actual Return to Compl: 19890808
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19880824
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19850308
Scheduled Compliance Date: 19850408
Return to Compliance: Observed
Actual Return to Compl: 19850510
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19850308
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20221027
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20200303
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20200303
Evaluation Agency: State

Evaluation Start Date: 20200303
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20200813

Evaluation Agency: State

Evaluation Start Date: 20200303
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Universal Waste - Small Quantity Handlers
Return to Compliance Date: 20200813
Evaluation Agency: State

Evaluation Start Date: 20160115
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20160321
Evaluation Agency: State

Evaluation Start Date: 20160115
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Contingency Plan and Emergency Procedures
Return to Compliance Date: 20160321
Evaluation Agency: State

Evaluation Start Date: 20121114
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD IS-Container Use and Management
Return to Compliance Date: 20130326
Evaluation Agency: State

Evaluation Start Date: 20121114
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Universal Waste - Large Quantity Handlers
Return to Compliance Date: 20130326
Evaluation Agency: State

Evaluation Start Date: 20090630
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20090630
Evaluation Agency: EPA

Evaluation Start Date: 20090630
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Universal Waste - Small Quantity Handlers
Return to Compliance Date: 20090630
Evaluation Agency: EPA

Evaluation Start Date: 20010424
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19961211
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19961211
Evaluation Agency: State

Evaluation Start Date: 19961211
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: Generators - Manifest
Return to Compliance Date: 19961211
Evaluation Agency: State

Evaluation Start Date: 19950309
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19950430
Evaluation Agency: State

Evaluation Start Date: 19930728

Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19940302
Evaluation Agency: State

Evaluation Start Date: 19910814
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19911127
Evaluation Agency: State

Evaluation Start Date: 19890823
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: LDR - General
Return to Compliance Date: 19900308
Evaluation Agency: State

Evaluation Start Date: 19890823
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General
Return to Compliance Date: 19900308
Evaluation Agency: State

Evaluation Start Date: 19890808
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Closure/Post-Closure
Return to Compliance Date: 19940704
Evaluation Agency: State

Evaluation Start Date: 19890808
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: LDR - General
Return to Compliance Date: 19940704
Evaluation Agency: State

Evaluation Start Date: 19890808
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19940704
Evaluation Agency: State

Evaluation Start Date: 19890808
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General
Return to Compliance Date: 19940704
Evaluation Agency: State

Evaluation Start Date: 19890410
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19880324
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Closure/Post-Closure
Return to Compliance Date: 19890808
Evaluation Agency: EPA Contractor/Grantee

Evaluation Start Date: 19880324
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General
Return to Compliance Date: 19890808
Evaluation Agency: EPA Contractor/Grantee

Evaluation Start Date: 19880324
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: LDR - General
Return to Compliance Date: 19890808

Evaluation Agency: EPA Contractor/Grantee

Evaluation Start Date: 19860918
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19850510
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19850308
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19850510
Evaluation Agency: EPA-Initiated Oversight/Observation/Training Actions

Evaluation Start Date: 19840224
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner: No
Smelting, Melting and Refining: No
Underground Injection Control: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Recycler Activity Without Storage: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19930901
Handler Name: BOEING - DEVELOPMENT CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19940101
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19940228
Handler Name: BOEING DEFENSE & SPACE GRP DEVELOP CNTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19950101
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19960301
Handler Name: BOEING D&SG / DEVELOPMENTAL CENTER SITE
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19960515
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19970525
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006

Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19970525
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 19971029
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19981020
Handler Name: BOEING DEVELOPMENTAL CTR
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 19981020
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 19990419
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20000331
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20000331
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20020301
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20020301
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20020301
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 11
Receive Date: 20030224
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20031231
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 12
Receive Date: 20040428
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20050214
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 8

Receive Date: 20051231
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 14
Receive Date: 20060222
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 15
Receive Date: 20070226
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 16
Receive Date: 20071212
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20071231
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 17
Receive Date: 20080207
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 18
Receive Date: 20090224
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1

Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100219
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U160
Waste Code Description: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02

Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

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

Hazardous Waste Handler Details

Sequence No: 19
Receive Date: 20100219
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20110208
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 20
Receive Date: 20110208
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20120215
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: U404
Waste Code Description: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WSC2
Waste Code Description: Washington State solid or semisolid corrosive Dangerous Waste with a pH less than or equal to 2, or greater than or equal to 12.5, based upon a specific testing method.

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

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

Hazardous Waste Handler Details

Sequence No: 21
Receive Date: 20120215
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U404
Waste Code Description: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

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

Hazardous Waste Handler Details

Sequence No: 22
Receive Date: 20130225
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1

Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20140217
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1

Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

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

Hazardous Waste Handler Details

Sequence No: 23
Receive Date: 20140217
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 24

Receive Date: 20150216
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

Hazardous Waste Code: WT02
Waste Code Description: Washington State Dangerous Toxic Waste with a toxic constituents concentration greater than or equal to 0.001%

and less than 1.0%, determined by biological testing methods or a book designation procedure.

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20160224
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

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

Hazardous Waste Handler Details

Sequence No: 25
Receive Date: 20160224
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002

Waste Code Description:	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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	WP01
Waste Code Description:	Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.
Hazardous Waste Code:	WP02
Waste Code Description:	Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.
Hazardous Waste Code:	WT01
Waste Code Description:	Washington State Extremely Hazardous Toxic Waste with a toxic constituents concentration greater than or equal to 1.0%, determined by biological testing methods or a book designation procedure.
Hazardous Waste Code:	WT02
Waste Code Description:	Washington State Dangerous Toxic Waste with a toxic constituents concentration greater than or equal to 0.001% and less than 1.0%, determined by biological testing methods or a book designation procedure.

Hazardous Waste Handler Details

Sequence No:	26
Receive Date:	20170302
Handler Name:	BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

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

Hazardous Waste Handler Details

Sequence No: 27
Receive Date: 20180216
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

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

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20180228
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

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

Hazardous Waste Handler Details

Sequence No: 28
Receive Date: 20180228
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

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

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20200228
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 30
Receive Date: 20200228
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 31
Receive Date: 20210226
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20220228
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 32
Receive Date: 20220228
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 33
Receive Date: 20230228
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005

Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP01
Waste Code Description: Washington State Extremely Hazardous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of Greater than 1.0%.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 34
Receive Date: 20240301
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20240416
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

Hazardous Waste Handler Details

Sequence No: 35
Receive Date: 20240416
Handler Name: BOEING A&M DEVELOPMENTAL CENTER
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: F002
Waste Code Description: 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 SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED 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.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED 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 NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: WP02
Waste Code Description: Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.

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

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 3707 M/C 2A-72
Name:	BOEING BDS PUGET SOUND SITES	***Street 2:***	
Date Became Current:		***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	206-766-3947	***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	98124-2207

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 3707
Name:	KIMBALL, HANNAH	***Street 2:***	
Date Became Current:		***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	206-544-1230	***Country:***	US
Source Type:	Notification	***Zip Code:***	98124

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 3707 M/C 80-RX
Name:	BOEING IDS SEATTLE SITE	***Street 2:***	
Date Became Current:		***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	253-657-3065	***Country:***	US
Source Type:	Notification	***Zip Code:***	98124

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 3707 M/C 80-RX
Name:	BOEING DEFENSE, SPACE SECURITY	***Street 2:***	
Date Became Current:		***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	253-657-8200	***Country:***	US
Source Type:	Notification	***Zip Code:***	98124

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 3707 M/C 4C-502
Name:	WILL STATION	***Street 2:***	
Date Became Current:	19970325	***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	253-657-5637	***Country:***	US
Source Type:	Notification	***Zip Code:***	98124

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 3707 M/C 4C-502
Name:	VICTORIA PETERSON	***Street 2:***	
Date Became Current:	20220220	***City:***	SEATTLE
Date Ended Current:		***State:***	WA
Phone:	206-544-1070	***Country:***	US
Source Type:	Notification	***Zip Code:***	98124

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 4C-502
Name:	VICTORIA PETERSON	**Street 2:**	
Date Became Current:	20220220	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-544-1070	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNCIL
Name:	THE BOEING CO	**Street 2:**	100 N RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 MC 46-23
Name:	THE BOEING CO	**Street 2:**	
Date Became Current:	19960730	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	312-544-2800	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 84-17
Name:	BOEING DEFENSE, SPACE SECURITY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	253-657-8100	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNCIL
Name:	THE BOEING CO	**Street 2:**	929 LONG BRIDGE DRIVE
Date Became Current:	20230301	**City:**	ARLINGTON
Date Ended Current:		**State:**	VA
Phone:	703-872-4000	**Country:**	US
Source Type:	Notification	**Zip Code:**	22202-4208

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 80-RX
Name:	BOEING BDS SEATTLE SITE	**Street 2:**	
Date Became Current:	19970325	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	253-657-8100	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98124-2207

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNCIL
Name:	THE BOEING CO	**Street 2:**	100 N RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 4C-502
Name:	WILL STATION	**Street 2:**	
Date Became Current:	19970325	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	253-657-5637	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	9725 E MARGINAL WAY S
Name:	BOEING A M DEVELOPMENTAL CENTER	**Street 2:**	
Date Became Current:		**City:**	SEATTLE

Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 1209
Name:	BOEING CO	**Street 2:**	
Date Became Current:	19960730	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-728-3762	**Country:**	US
Source Type:	Notification	**Zip Code:**	98111
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 80-RX
Name:	BOEING BDS SEATTLE SITE	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	253-657-8100	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 80-RX
Name:	BOEING BDS SEATTLE SITE	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	253-657-8200	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 2A-72
Name:	BOEING BDS PUGET SOUND SITES	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-766-3947	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNCIL
Name:	THE BOEING CO	**Street 2:**	100 N RIVERSIDE
Date Became Current:	20171231	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 80-RX
Name:	BOEING DEFENSE, SPACE & SECURITY	**Street 2:**	
Date Became Current:	19970325	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	253-657-8200	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98124-2207
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNCIL
Name:	THE BOEING CO	**Street 2:**	100 N RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNCIL
Name:	THE BOEING CO	**Street 2:**	929 LONG BRIDGE DRIVE
Date Became Current:	20130101	**City:**	ARLINGTON
Date Ended Current:		**State:**	VA
Phone:	703-872-4000	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	22202-4208
Owner/Operator Ind:	Current Operator	**Street No:**	

Type:	Private	**Street 1:**	PO BOX 1209
Name:	BOEING CO	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-728-3762	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98111

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNCIL
Name:	THE BOEING CO	**Street 2:**	929 LONG BRIDGE DRIVE
Date Became Current:	20130101	**City:**	ARLINGTON
Date Ended Current:		**State:**	VA
Phone:	703-872-4000	**Country:**	US
Source Type:	Notification	**Zip Code:**	22202-4208

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNCIL
Name:	THE BOEING CO	**Street 2:**	100 N RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606-1596

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNCIL
Name:	THE BOEING CO	**Street 2:**	100 N RIVERSIDE
Date Became Current:		**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606-1596

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNCIL
Name:	THE BOEING CO	**Street 2:**	100 N RIVERSIDE
Date Became Current:	20171231	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	60606

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNCIL
Name:	THE BOEING CO	**Street 2:**	929 LONG BRIDGE DRIVE
Date Became Current:	20230301	**City:**	ARLINGTON
Date Ended Current:		**State:**	VA
Phone:	703-872-4000	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	22202-4208

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 84-17
Name:	BOEING BDS PUGET SOUND SITES	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	253-657-8100	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNCIL
Name:	THE BOEING CO	**Street 2:**	100 N RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	60606-1596

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 84-17
Name:	BOEING DEFENSE, SPACE & SECURITY	**Street 2:**	
Date Became Current:	19970325	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	253-657-8100	**Country:**	US

Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	98124-2207
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 2A-72
Name:	BOEING BDS PUGET SOUND SITES	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	253-657-8100	**Country:**	US
Source Type:	Notification	**Zip Code:**	98124
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 MC 46-23
Name:	THE BOEING CO	**Street 2:**	
Date Became Current:	19960730	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98124-2207
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 1209
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-728-3763	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98111
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNCIL
Name:	THE BOEING CO T	**Street 2:**	100 N RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Implementer	**Zip Code:**	60606-1596
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 80-RX
Name:	MICHAEL D	**Street 2:**	
Date Became Current:	19970325	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	253-657-8200	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98124-2207
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	9725 E MARGINAL WAY S
Name:	BOEING A M DEVELOPMENTAL CENTER	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 1209
Name:	THE BOEING COMPANY	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	206-728-3763	**Country:**	US
Source Type:	Notification	**Zip Code:**	98111
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	OFFICE OF THE GENERAL COUNCIL
Name:	THE BOEING CO	**Street 2:**	100 N RIVERSIDE
Date Became Current:	19960730	**City:**	CHICAGO
Date Ended Current:		**State:**	IL
Phone:	312-544-2800	**Country:**	US
Source Type:	Notification	**Zip Code:**	60606
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 3707 M/C 80-RX
Name:	BOEING IDS SEATTLE SITE	**Street 2:**	

Date Became Current: 19970325
Date Ended Current:
Phone:
Source Type: Annual/Biennial Report
City: SEATTLE
State: WA
Country: US
Zip Code: 98124-2207

Historical Handler Details

Receive Dt: 20240416
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20240301
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20230228
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20220228
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20220228
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20210226
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20200228
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20200228
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20180228
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20180228
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20180216
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20170302
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20160224
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20160224
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20150216
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20140217

Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20140217
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20130225
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20120215
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20120215
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20110208
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20110208
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20100219
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20100219
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20090224
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20080207
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20071231
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20071212
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20070226
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20060222
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20051231
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20050214
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20040428
Generator Code Description: Large Quantity Generator

Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20031231
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20030224
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20020301
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20020301
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20020301
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20000331
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 20000331
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 19990419
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 19981020
Generator Code Description: Large Quantity Generator
Handler Name: BOEING DEVELOPMENTAL CTR

Receive Dt: 19981020
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 19971029
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 19970525
Generator Code Description: Not a Generator, Verified
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 19970525
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 19960515
Generator Code Description: Large Quantity Generator
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 19960301
Generator Code Description: Large Quantity Generator
Handler Name: BOEING D&SG / DEVELOPMENTAL CENTER SITE

Receive Dt: 19950101
Generator Code Description: Not a Generator, Verified
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 19940228
Generator Code Description: Large Quantity Generator
Handler Name: BOEING DEFENSE & SPACE GRP DEVELOP CNTER

Receive Dt: 19940101
Generator Code Description: Not a Generator, Verified
Handler Name: BOEING A&M DEVELOPMENTAL CENTER

Receive Dt: 19930901
Generator Code Description: Large Quantity Generator
Handler Name: BOEING - DEVELOPMENT CENTER

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159 | **2 of4** | **SE** | **0.66 / 3,494.15** | **10.16 / -14** | **Boeing Developmental Center**
9725 E MARGINAL WAY S
TUKWILA WA 98108 | **CSCSL**

Fac Site ID: 2101
Cleanup Site ID: 5059
Site Status: Cleanup Started
Site Rank: 1 - Highest Assessed Risk
Current VCP:
Past VCP: Yes
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.515471
Longitude: -122.297455
Site Name: Boeing Developmental Center
Address: 9725 E MARGINAL WAY S
City: TUKWILA
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Boeing A & M Developmental Center
Address (OD): 9725 E MARGINAL WAY S
City (OD): TUKWILA
Zipcode (OD): 98108-4040
Location (OD): ""
(47.515471, -122.297455)
Responsible Unit: Hazardous Waste
Fac Site ID (OD): 2101
Cleanup SiteID(OD): 5059
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.297455
Latitude (OD): 47.515471
Alternate Site Names: BOEING A & M DEVELOPMENTAL CENTER,BOEING BAS DEVELOPMNT CTR,DEVELOPMENTAL CENTER
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/5059
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/5059

Contaminants Detail(s)

Contaminant Name: Petroleum Products-Unspecified
Groundwater:
Surfacewater: Suspected
Soil:
Sediment:
Air: Suspected
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater:
Surfacewater:
Soil: Below Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Halogenated Organics
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels
Sediment:
Air: Suspected
Bedrock:

Contaminant Name:	Metals Priority Pollutants
Groundwater:	Confirmed Above Cleanup Levels
Surfacewater:	Suspected
Soil:	Suspected
Sediment:	
Air:	Suspected
Bedrock:	

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

Contaminant Name:	Polycyclic Aromatic Hydrocarbons
Groundwater:	Confirmed Above Cleanup Levels
Surfacewater:	
Soil:	Suspected
Sediment:	
Air:	
Bedrock:	

Contaminant Name:	Non-Halogenated Solvents
Groundwater:	Confirmed Above Cleanup Levels
Surfacewater:	Suspected
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	Suspected
Bedrock:	

Open Data Portal - Media and Contaminants as of September 2024

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

Contaminant:	Metals Priority Pollutants
Contaminant Media:	Surface Water
Contaminant Status:	Suspected

Contaminant:	Metals Priority Pollutants
Contaminant Media:	Groundwater
Contaminant Status:	Suspected

Contaminant:	Halogenated Organics
Contaminant Media:	Air
Contaminant Status:	Suspected

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

Contaminant:	Non-Halogenated Solvents
Contaminant Media:	Air
Contaminant Status:	Suspected

Contaminant:	Petroleum Products-Unspecified
Contaminant Media:	Air
Contaminant Status:	Suspected

Contaminant:	Petroleum-Gasoline
Contaminant Media:	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels

Contaminant:	Metals Priority Pollutants
Contaminant Media:	Air

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

Contaminant Status: Suspected

Contaminant: Halogenated Organics
Contaminant Media: Surface Water
Contaminant Status: Suspected

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

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Non-Halogenated Solvents
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Halogenated Organics
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Surface Water
Contaminant Status: Suspected

159	3 of4	SE	0.66 / 3,494.15	10.16 / -14	**Boeing Developmental Center** **9725 E MARGINAL WAY S** **TUKWILA WA 98108**	HSL

Fac Site ID: 2101
Cleanup Site ID: 5059
Site Status: Cleanup Started
Site Rank: 1 - Highest Assessed Risk
Has Inst Control:
Responsible Unit: Hazardous Waste
County: King
Region: Northwest
Latitude: 47.515471
Longitude: -122.297455
Latitude (OD):
Longitude (OD):
Current VCP:
Location (OD):

Fac Site ID (OD):
Cleanup Site ID (OD):
Site Status (OD):
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD):
County (OD):
Region (OD):
Site Name (OD):
Address (OD):
City (OD):
ZIP code (OD):
Past VCP: Yes

Alternate Site Names: BOEING A & M DEVELOPMENTAL CENTER,BOEING BAS DEVELOPMNT CTR,DEVELOPMENTAL CENTER
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/5059
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/5059
Data Source(s): Confirmed and Suspected Contaminated Sites

Contaminants Detail(s)

Contaminant Name: Non-Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Air: Suspected
Sediment:
Soil: Confirmed Above Cleanup Levels
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Air: Suspected
Sediment:
Soil: Suspected
Bedrock:

Contaminant Name: Petroleum-Gasoline
Groundwater: Confirmed Above Cleanup Levels
Sediment:
Soil: Confirmed Above Cleanup Levels

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

Surfacewater:			**Bedrock:**		
Air:					
Contaminant Name:	Polycyclic Aromatic Hydrocarbons		**Sediment:**		
Groundwater:	Confirmed Above Cleanup Levels		**Soil:**	Suspected	
Surfacewater:			**Bedrock:**		
Air:					
Contaminant Name:	Polychlorinated biPhenyls (PCB)		**Sediment:**		
Groundwater:			**Soil:**	Below Cleanup Levels	
Surfacewater:			**Bedrock:**		
Air:					
Contaminant Name:	Halogenated Organics		**Sediment:**		
Groundwater:	Confirmed Above Cleanup Levels		**Soil:**	Confirmed Above Cleanup Levels	
Surfacewater:	Suspected		**Bedrock:**		
Air:	Suspected				
Contaminant Name:	Petroleum Products-Unspecified		**Sediment:**		
Groundwater:			**Soil:**		
Surfacewater:	Suspected		**Bedrock:**		
Air:	Suspected				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
159	4 of4	SE	0.66 / 3,494.15	10.16 / -14	Boeing Development Center Norfolk 9725 E MARGINAL WAY TUKWILA WA 98108	CSCSL

Fac Site ID:		**Responsible Unit:**	
Cleanup Site ID:		**Fac Site ID (OD):**	4581384
Site Status:		**Cleanup SiteID(OD):**	2586
Site Rank:		**Site Rank (OD):**	
Current VCP:		**Has Env Coven (OD):**	
Past VCP:		**Respon Unit (OD):**	Northwest
Has Inst Control:		**County (OD):**	King
County:		**Region (OD):**	Northwest
Region:		**Longitude (OD):**	-122.289583
Latitude:		**Latitude (OD):**	47.513333
Longitude:			
Site Name:			
Address:			
City:			
Zip Code:			
Site Status (OD):	Cleanup Started		
Site Name (OD):	Boeing Development Center Norfolk		
Address (OD):	9725 E MARGINAL WAY		
City (OD):	TUKWILA		
Zipcode (OD):	98108		
Location (OD):	"" (47.513333, -122.289583)		
Alternate Site Names:			
Data Source(s):	Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/2586		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/2586		

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Polychlorinated biPhenyls (PCB)
Contaminant Media:	Soil
Contaminant Status:	Below Cleanup Levels

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
160	1 of1	WSW	0.67 / 3,517.45	31.30 / 7	Puget Sound Coatings Machinists Inc 9220 8TH AVE S SEATTLE WA 98108	DELISTED SHWS

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

Delisted Contaminated/Hazardous Sites

Fac Site ID:	97263627	***WARM Rank:***	N
Cleanup Site ID:	6959	***Warm Rank Desc:***	
Brownfield?:		***County:***	King
PSI?:		***Region:***	Northwest
VCP?:		***Latitude:***	47.5192982457955
Past VCP:		***Longitude:***	-122.322357521103
Has Inst Control:			
Responsible Section:	Northwest		
Site Status:	Cleanup Started		
Alternate Site Names:			
Original Source:	CSCS		
Record Date:	21-NOV-2016		

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161 | ***1 of2*** | ***ENE*** | ***0.68 / 3,603.11*** | ***21.16 / -3*** | ***Galvin Quad Lease Area Remediation***
7777 PERIMETER RD S
SEATTLE WA 98108 | ***CSCSL***

Fac Site ID:	20194	***Responsible Unit:***	Northwest
Cleanup Site ID:	1836	***Fac Site ID (OD):***	20194
Site Status:	Cleanup Started	***Cleanup SiteID(OD):***	1836
Site Rank:	4 - Low-Moderate Risk	***Site Rank (OD):***	4 - Low-Moderate Risk
Current VCP:		***Has Env Coven (OD):***	
Past VCP:	Yes	***Respon Unit (OD):***	Northwest
Has Inst Control:		***County (OD):***	King
County:	King	***Region (OD):***	Northwest
Region:	Northwest	***Longitude (OD):***	-122.298536
Latitude:	47.5319055192991	***Latitude (OD):***	47.531906
Longitude:	-122.298536026204		
Site Name:	Galvin Quad Lease Area Remediation		
Address:	7777 PERIMETER RD S		
City:	SEATTLE		
Zip Code:	98108		
Site Status (OD):	Cleanup Started		
Site Name (OD):	Galvin Quad Lease Area Remediation		
Address (OD):	7777 PERIMETER RD S		
City (OD):	SEATTLE		
Zipcode (OD):	98108		
Location (OD):	"" (47.531906, -122.298536)		
Alternate Site Names:			
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/1836		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/1836		

Contaminants Detail(s)

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

Contaminant Name:	Halogenated Organics
Groundwater:	
Surfacewater:	
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	
Bedrock:	

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

Open Data Portal - Media and Contaminants as of September 2024

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

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

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

161	2 of2	ENE	0.68 / 3,603.11	21.16 / -3	**Galvin Quad Lease Area Remediation** **7777 PERIMETER RD S** **SEATTLE WA 98108**	HSL

Fac Site ID: 20194
Cleanup Site ID: 1836
Site Status: Cleanup Started
Site Rank: 4 - Low-Moderate Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.5319055192991
Longitude: -122.298536026204
Latitude (OD): 47.531906
Longitude (OD): -122.298536
Current VCP:
Location (OD): "" (47.531906, -122.298536)

Fac Site ID (OD): 20194
Cleanup Site ID (OD): 1836
Site Status (OD): Cleanup Started
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): Galvin Quad Lease Area Remediation
Address (OD): 7777 PERIMETER RD S
City (OD): SEATTLE
ZIP code (OD): 98108
Past VCP: Yes

Alternate Site Names:
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/1836
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/1836
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name: Halogenated Organics
Groundwater:
Surfacewater:
Air:
Sediment:
Soil: Confirmed Above Cleanup Levels
Bedrock:

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

Open Data Portal - Media and Contaminants as of September 2024

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

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

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
162	1 of1	SSW	0.69 / 3,624.00	23.72 / 0	Sea Mar Community Health Center Dominics Plaza 9635 DES MOINES MEMORIAL DR SEATTLE WA 98108	CSCSL

Fac Site ID:
Cleanup Site ID:
Site Status:
Site Rank:
Current VCP:
Past VCP:
Has Inst Control:
County:
Region:
Latitude:
Longitude:
Site Name:
Address:
City:
Zip Code:

Responsible Unit:
Fac Site ID (OD): 22844
Cleanup SiteID(OD): 13070
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.3152
Latitude (OD): 47.51601

Site Status (OD): Cleanup Started
Site Name (OD): Sea Mar Community Health Center Dominics Plaza
Address (OD): 9635 DES MOINES MEMORIAL DR
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): "" (47.51601, -122.3152)
Alternate Site Names:
Data Source(s): Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/13070
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/13070

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Lead
Contaminant Media: Groundwater
Contaminant Status: Below Cleanup Levels

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

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

Contaminant: Petroleum-Gasoline
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

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

Contaminant: Lead
Contaminant Media: Soil

Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Metals - Other
Contaminant Media: Groundwater
Contaminant Status: Below Cleanup Levels

Contaminant: Other Non-Halogenated Organics
Contaminant Media: Groundwater
Contaminant Status: Below Cleanup Levels

Contaminant: Petroleum-Diesel
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

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

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
163	1 of2	SW	0.70 / 3,684.73	21.30 / -3	S 96th Street Ditch 1115 S 96TH ST SEATTLE WA 98108	CSCSL

Fac Site ID: 2058
Cleanup Site ID: 4290
Site Status: Awaiting Cleanup
Site Rank: 4 - Low-Moderate Risk
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5169730320702
Longitude: -122.3184033259
Site Name: S 96th Street Ditch
Address: 1115 S 96TH ST
City: SEATTLE
Zip Code: 98108
Site Status (OD): Awaiting Cleanup
Site Name (OD): S 96th Street Ditch
Address (OD): 1115 S 96TH ST
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): "" (47.516973, -122.318403)
Alternate Site Names: S 96TH ST DITCH
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/4290
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/4290

Responsible Unit: Northwest
Fac Site ID (OD): 2058
Cleanup SiteID(OD): 4290
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.318403
Latitude (OD): 47.516973

Contaminants Detail(s)

Contaminant Name: Metals - Other
Groundwater: Suspected
Surfacewater: Suspected

Soil: Confirmed Above Cleanup Levels
Sediment:
Air: Suspected
Bedrock:

Contaminant Name: Non-Halogenated Solvents
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air: Suspected
Bedrock:

Contaminant Name: Phenolic Compounds
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air: Suspected
Bedrock:

Contaminant Name: Radioactive Wastes
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air: Suspected
Bedrock:

Contaminant Name: Conventional Contaminants, Organic
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air: Suspected
Bedrock:

Contaminant Name: Dioxins/Furans
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Other Reactive Wastes
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air: Suspected
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater: Suspected
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels
Sediment:
Air: Suspected
Bedrock:

Contaminant Name:	Conventional Contaminants, Inorganic
Groundwater:	Suspected
Surfacewater:	Suspected
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	Suspected
Bedrock:	

Contaminant Name:	Corrosive Wastes
Groundwater:	Suspected
Surfacewater:	Suspected
Soil:	Suspected
Sediment:	
Air:	Suspected
Bedrock:	

Contaminant Name:	Halogenated Organics
Groundwater:	Suspected
Surfacewater:	Suspected
Soil:	Suspected
Sediment:	
Air:	Suspected
Bedrock:	

Contaminant Name:	Metals Priority Pollutants
Groundwater:	Suspected
Surfacewater:	Suspected
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	Suspected
Bedrock:	

Contaminant Name:	Pesticides-Unspecified
Groundwater:	Suspected
Surfacewater:	Suspected
Soil:	Suspected
Sediment:	
Air:	Suspected
Bedrock:	

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

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Metals Priority Pollutants
Contaminant Media:	Soil
Contaminant Status:	Confirmed Above Cleanup Levels

Contaminant:	Polycyclic Aromatic Hydrocarbons
Contaminant Media:	Surface Water
Contaminant Status:	Suspected

Contaminant:	Halogenated Organics
Contaminant Media:	Surface Water
Contaminant Status:	Suspected

Contaminant:	Phenolic Compounds
Contaminant Media:	Soil
Contaminant Status:	Suspected

Contaminant:	Polycyclic Aromatic Hydrocarbons
Contaminant Media:	Groundwater

Contaminant Status: Suspected

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Inorganic
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Conventional Contaminants, Organic
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Radioactive Wastes
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Phenolic Compounds
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Other Reactive Wastes
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Non-Halogenated Solvents
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Pesticides-Unspecified
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Organic
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Other Reactive Wastes
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Corrosive Wastes
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Non-Halogenated Solvents
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Radioactive Wastes
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Organic
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Phenolic Compounds
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Corrosive Wastes
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Inorganic
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Non-Halogenated Solvents
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Phenolic Compounds
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Organic
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Radioactive Wastes
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Other Reactive Wastes
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Other Reactive Wastes
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Inorganic
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Pesticides-Unspecified
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Halogenated Organics
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Radioactive Wastes
Contaminant Media: Air
Contaminant Status: Suspected

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

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

Contaminant: Non-Halogenated Solvents
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Dioxin/Dibenzofuran Compounds
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Corrosive Wastes
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Pesticides-Unspecified
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Inorganic
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Halogenated Organics
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Halogenated Organics
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Corrosive Wastes
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Pesticides-Unspecified
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Dioxin/Dibenzofuran Compounds
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Dioxin/Dibenzofuran Compounds

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

Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Suspected

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
163	2 of2	SW	0.70 / 3,684.73	21.30 / -3	S 96th Street Ditch 1115 S 96TH ST SEATTLE WA 98108	HSL

Fac Site ID: 2058
Cleanup Site ID: 4290
Site Status: Awaiting Cleanup
Site Rank: 4 - Low-Moderate Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.5169730320702
Longitude: -122.3184033259
Latitude (OD): 47.516973
Longitude (OD): -122.318403
Current VCP:
Location (OD): "" (47.516973, -122.318403)

Fac Site ID (OD): 2058
Cleanup Site ID (OD): 4290
Site Status (OD): Awaiting Cleanup
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): S 96th Street Ditch
Address (OD): 1115 S 96TH ST
City (OD): SEATTLE
ZIP code (OD): 98108
Past VCP:

Alternate Site Names: S 96TH ST DITCH
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/4290
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/4290
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name: Non-Halogenated Solvents
Groundwater: Suspected
Surfacewater: Suspected
Air: Suspected
Sediment:
Soil: Suspected
Bedrock:

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater: Suspected
Surfacewater: Suspected
Air: Suspected
Sediment:
Soil: Confirmed Above Cleanup Levels
Bedrock:

Contaminant Name: Conventional Contaminants, Inorganic
Groundwater: Suspected
Surfacewater: Suspected
Air: Suspected
Sediment:
Soil: Confirmed Above Cleanup Levels
Bedrock:

Contaminant Name: Halogenated Organics
Groundwater: Suspected
Surfacewater: Suspected
Air: Suspected
Sediment:
Soil: Suspected
Bedrock:

Contaminant Name: Conventional Contaminants, Organic
Groundwater: Suspected
Surfacewater: Suspected
Air: Suspected
Sediment:
Soil: Suspected
Bedrock:

Contaminant Name: Dioxins/Furans
Groundwater: Suspected
Surfacewater: Suspected
Air:
Sediment:
Soil: Suspected
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater: Suspected
Surfacewater: Suspected
Sediment:
Soil: Confirmed Above Cleanup Levels
Bedrock:

Air:	Suspected		
Contaminant Name:	Other Reactive Wastes	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:	Suspected	***Bedrock:***	
Air:	Suspected		
Contaminant Name:	Pesticides-Unspecified	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:	Suspected	***Bedrock:***	
Air:	Suspected		
Contaminant Name:	Petroleum Products-Unspecified	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:	Suspected	***Bedrock:***	
Air:	Suspected		
Contaminant Name:	Polychlorinated biPhenyls (PCB)	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:	Suspected	***Bedrock:***	
Air:			
Contaminant Name:	Metals - Other	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:	Suspected	***Bedrock:***	
Air:	Suspected		
Contaminant Name:	Corrosive Wastes	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:	Suspected	***Bedrock:***	
Air:	Suspected		
Contaminant Name:	Phenolic Compounds	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:	Suspected	***Bedrock:***	
Air:	Suspected		
Contaminant Name:	Radioactive Wastes	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:	Suspected	***Bedrock:***	
Air:	Suspected		

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Petroleum Products-Unspecified	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Polychlorinated biPhenyls (PCB)	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Other Reactive Wastes	***Contaminant Media:***	Air
Contaminant Status:	Suspected		
Contaminant:	Conventional Contaminants, Inorganic	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Phenolic Compounds	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Corrosive Wastes	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Petroleum Products-Unspecified	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Phenolic Compounds	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		

Contaminant:	Phenolic Compounds	***Contaminant Media:***	Air
Contaminant Status:	Suspected		
Contaminant:	Dioxin/Dibenzofuran Compounds	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Pesticides-Unspecified	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Halogenated Organics	***Contaminant Media:***	Air
Contaminant Status:	Suspected		
Contaminant:	Pesticides-Unspecified	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Other Reactive Wastes	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Metals - Other	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals - Other	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Pesticides-Unspecified	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Metals - Other	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Non-Halogenated Solvents	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Polycyclic Aromatic Hydrocarbons	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Polychlorinated biPhenyls (PCB)	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Other Reactive Wastes	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Polycyclic Aromatic Hydrocarbons	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Conventional Contaminants, Inorganic	***Contaminant Media:***	Air
Contaminant Status:	Suspected		
Contaminant:	Conventional Contaminants, Organic	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Conventional Contaminants, Organic	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Pesticides-Unspecified	***Contaminant Media:***	Air
Contaminant Status:	Suspected		
Contaminant:	Polycyclic Aromatic Hydrocarbons	***Contaminant Media:***	Air
Contaminant Status:	Suspected		
Contaminant:	Polychlorinated biPhenyls (PCB)	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		

Contaminant:	Other Reactive Wastes	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Halogenated Organics	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Corrosive Wastes	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Conventional Contaminants, Inorganic	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Air
Contaminant Status:	Suspected		
Contaminant:	Radioactive Wastes	***Contaminant Media:***	Air
Contaminant Status:	Suspected		
Contaminant:	Dioxin/Dibenzofuran Compounds	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Non-Halogenated Solvents	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Radioactive Wastes	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Petroleum Products-Unspecified	***Contaminant Media:***	Air
Contaminant Status:	Suspected		
Contaminant:	Halogenated Organics	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Conventional Contaminants, Organic	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Halogenated Organics	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Dioxin/Dibenzofuran Compounds	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Conventional Contaminants, Inorganic	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Metals - Other	***Contaminant Media:***	Air
Contaminant Status:	Suspected		
Contaminant:	Conventional Contaminants, Organic	***Contaminant Media:***	Air
Contaminant Status:	Suspected		
Contaminant:	Non-Halogenated Solvents	***Contaminant Media:***	Air
Contaminant Status:	Suspected		
Contaminant:	Corrosive Wastes	***Contaminant Media:***	Air
Contaminant Status:	Suspected		
Contaminant:	Non-Halogenated Solvents	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Phenolic Compounds	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Polycyclic Aromatic Hydrocarbons	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		

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

Contaminant:	Radioactive Wastes	**Contaminant Media:**	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Radioactive Wastes	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Petroleum Products-Unspecified	**Contaminant Media:**	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Corrosive Wastes	**Contaminant Media:**	Surface Water
Contaminant Status:	Suspected		

164	1 of4	WNW	0.70 / 3,717.25	8.48 / -15	**Interstate Coatings** **754 S CHICAGO ST** **SEATTLE WA 98108**	CSCSL

Fac Site ID:	2335	**Responsible Unit:**	Northwest
Cleanup Site ID:	2055	**Fac Site ID (OD):**	2335
Site Status:	Awaiting Cleanup	**Cleanup SiteID(OD):**	2055
Site Rank:	2 - Moderate-High Risk	**Site Rank (OD):**	2 - Moderate-High Risk
Current VCP:		**Has Env Coven (OD):**	
Past VCP:		**Respon Unit (OD):**	Northwest
Has Inst Control:		**County (OD):**	King
County:	King	**Region (OD):**	Northwest
Region:	Northwest	**Longitude (OD):**	-122.323218
Latitude:	47.5328862869654	**Latitude (OD):**	47.532886
Longitude:	-122.323218252074		

Site Name: Interstate Coatings
Address: 754 S CHICAGO ST
City: SEATTLE
Zip Code: 98108
Site Status (OD): Awaiting Cleanup
Site Name (OD): Interstate Coatings
Address (OD): 754 S CHICAGO ST
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.532886, -122.323218)
Alternate Site Names: INTERSTATE COATINGS INC,INTERSTATE COATINGS INC UST 9194,Interstate Coatings LUST
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/2055
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/2055

Contaminants Detail(s)

Contaminant Name: Non-Halogenated Solvents
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air: Suspected
Bedrock:

Contaminant Name: Halogenated Organics
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air: Suspected
Bedrock:

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

Air: Suspected
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater: Suspected
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels
Sediment:
Air: Suspected
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Halogenated Organics
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Non-Halogenated Solvents
Contaminant Media: Surface Water
Contaminant Status: Suspected

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

Contaminant: Halogenated Organics
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Non-Halogenated Solvents
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Non-Halogenated Solvents
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Halogenated Organics
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Halogenated Organics
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Non-Halogenated Solvents
Contaminant Media: Groundwater
Contaminant Status: Suspected

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164 | ***2 of4*** | ***WNW*** | ***0.70 / 3,717.25*** | ***8.48 / -15*** | ***Interstate Coatings 754 S CHICAGO ST SEATTLE WA 98108*** | ***HSL***

Fac Site ID:	2335	***Fac Site ID (OD):***	2335
Cleanup Site ID:	2055	***Cleanup Site ID (OD):***	2055
Site Status:	Awaiting Cleanup	***Site Status (OD):***	Awaiting Cleanup
Site Rank:	2 - Moderate-High Risk	***Site Rank (OD):***	2 - Moderate-High Risk
Has Inst Control:		***Has Env Coven (OD):***	
Responsible Unit:	Northwest	***Respon Unit (OD):***	Northwest
County:	King	***County (OD):***	King
Region:	Northwest	***Region (OD):***	Northwest
Latitude:	47.5328862869654	***Site Name (OD):***	Interstate Coatings
Longitude:	-122.323218252074	***Address (OD):***	754 S CHICAGO ST
Latitude (OD):	47.532886	***City (OD):***	SEATTLE
Longitude (OD):	-122.323218	***ZIP code (OD):***	98108
Current VCP:		***Past VCP:***	
Location (OD):	"" (47.532886, -122.323218)		
Alternate Site Names:	INTERSTATE COATINGS INC,INTERSTATE COATINGS INC UST 9194,Interstate Coatings LUST		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/2055		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/2055		
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants		

Contaminants Detail(s)

Contaminant Name:	Petroleum Products-Unspecified	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:	Suspected	***Bedrock:***	
Air:	Suspected		
Contaminant Name:	Metals Priority Pollutants	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:	Suspected	***Bedrock:***	
Air:	Suspected		
Contaminant Name:	Non-Halogenated Solvents	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:	Suspected	***Bedrock:***	
Air:	Suspected		
Contaminant Name:	Halogenated Organics	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:	Suspected	***Bedrock:***	
Air:	Suspected		

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Non-Halogenated Solvents	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Halogenated Organics	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		

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

Contaminant:	Halogenated Organics	**Contaminant Media:**	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Non-Halogenated Solvents	**Contaminant Media:**	Air
Contaminant Status:	Suspected		
Contaminant:	Petroleum Products-Unspecified	**Contaminant Media:**	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Halogenated Organics	**Contaminant Media:**	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Non-Halogenated Solvents	**Contaminant Media:**	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Air
Contaminant Status:	Suspected		
Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Petroleum Products-Unspecified	**Contaminant Media:**	Air
Contaminant Status:	Suspected		
Contaminant:	Petroleum Products-Unspecified	**Contaminant Media:**	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Non-Halogenated Solvents	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Petroleum Products-Unspecified	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Halogenated Organics	**Contaminant Media:**	Air
Contaminant Status:	Suspected		
Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		

164	3 of4	WNW	0.70 / 3,717.25	8.48 / -15	**Interstate Coatings LUST** **754 S CHICAGO ST** **SEATTLE WA 98108**	CSCSL

Fac Site ID:	2335	**Responsible Unit:**	Northwest
Cleanup Site ID:	8481	**Fac Site ID (OD):**	2335
Site Status:	Cleanup Started	**Cleanup SiteID(OD):**	8481
Site Rank:	3 - Moderate Risk	**Site Rank (OD):**	3 - Moderate Risk
Current VCP:		**Has Env Coven (OD):**	
Past VCP:		**Respon Unit (OD):**	Northwest
Has Inst Control:		**County (OD):**	King
County:	King	**Region (OD):**	Northwest
Region:	Northwest	**Longitude (OD):**	-122.323218
Latitude:	47.5328862869654	**Latitude (OD):**	47.532886
Longitude:	-122.323218252074		
Site Name:	Interstate Coatings LUST		
Address:	754 S CHICAGO ST		
City:	SEATTLE		
Zip Code:	98108		
Site Status (OD):	Cleanup Started		
Site Name (OD):	Interstate Coatings LUST		
Address (OD):	754 S CHICAGO ST		
City (OD):	SEATTLE		
Zipcode (OD):	98108		
Location (OD):	"" (47.532886, -122.323218)		
Alternate Site Names:	Interstate Coatings,INTERSTATE COATINGS INC,INTERSTATE COATINGS INC UST 9194		
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and		

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

Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/8481
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/8481

Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

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

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164 | ***4 of4*** | ***WNW*** | ***0.70 / 3,717.25*** | ***8.48 / -15*** | ***Interstate Coatings LUST 754 S CHICAGO ST SEATTLE WA 98108*** | ***HSL***

Fac Site ID: 2335
Cleanup Site ID: 8481
Site Status: Cleanup Started
Site Rank: 3 - Moderate Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.5328862869654
Longitude: -122.323218252074
Latitude (OD): 47.532886
Longitude (OD): -122.323218
Current VCP:
Location (OD): ""
(47.532886, -122.323218)
Fac Site ID (OD): 2335
Cleanup Site ID (OD): 8481
Site Status (OD): Cleanup Started
Site Rank (OD): 3 - Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): Interstate Coatings LUST
Address (OD): 754 S CHICAGO ST
City (OD): SEATTLE
ZIP code (OD): 98108
Past VCP:
Alternate Site Names: Interstate Coatings,INTERSTATE COATINGS INC,INTERSTATE COATINGS INC UST 9194
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/8481
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/8481
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

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

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165 | ***1 of2*** | ***WNW*** | ***0.71 / 3,751.77*** | ***13.26 / -11*** | ***Independent Metals Storage Lot 703 S MONROE ST SEATTLE WA 98108*** | ***CSCSL***

Fac Site ID:
Cleanup Site ID:
Responsible Unit:
Fac Site ID (OD): 21489

Site Status:		**Cleanup SiteID(OD):**	12299
Site Rank:		**Site Rank (OD):**	4 - Low-Moderate Risk
Current VCP:		**Has Env Coven (OD):**	
Past VCP:		**Respon Unit (OD):**	Northwest
Has Inst Control:		**County (OD):**	King
County:		**Region (OD):**	Northwest
Region:		**Longitude (OD):**	-122.325188
Latitude:		**Latitude (OD):**	47.531053
Longitude:			
Site Name:			
Address:			
City:			
Zip Code:			

Site Status (OD): Awaiting Cleanup
Site Name (OD): Independent Metals Storage Lot
Address (OD): 703 S MONROE ST
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.531053, -122.325188)
Alternate Site Names:
Data Source(s): Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/12299
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12299

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Arsenic
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Other Halogenated Organics
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Arsenic
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Petroleum-Diesel
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Lead
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Mercury
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Petroleum-Other
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Polycyclic Aromatic Hydrocarbons

Contaminant Media:	Surface Water
Contaminant Status:	Confirmed Above Cleanup Levels
Contaminant:	Metals - Other
Contaminant Media:	Groundwater
Contaminant Status:	Suspected
Contaminant:	Polychlorinated biPhenyls (PCB)
Contaminant Media:	Groundwater
Contaminant Status:	Suspected
Contaminant:	Polycyclic Aromatic Hydrocarbons
Contaminant Media:	Soil
Contaminant Status:	Suspected
Contaminant:	Lead
Contaminant Media:	Groundwater
Contaminant Status:	Suspected
Contaminant:	Lead
Contaminant Media:	Surface Water
Contaminant Status:	Confirmed Above Cleanup Levels
Contaminant:	Mercury
Contaminant Media:	Groundwater
Contaminant Status:	Suspected
Contaminant:	Other Non-Halogenated Organics
Contaminant Media:	Groundwater
Contaminant Status:	Suspected
Contaminant:	Other Non-Halogenated Organics
Contaminant Media:	Soil
Contaminant Status:	Suspected
Contaminant:	Polychlorinated biPhenyls (PCB)
Contaminant Media:	Soil
Contaminant Status:	Suspected
Contaminant:	Arsenic
Contaminant Media:	Surface Water
Contaminant Status:	Confirmed Above Cleanup Levels
Contaminant:	Metals - Other
Contaminant Media:	Surface Water
Contaminant Status:	Confirmed Above Cleanup Levels
Contaminant:	Petroleum-Gasoline
Contaminant Media:	Soil
Contaminant Status:	Suspected

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
165	2 of2	WNW	0.71 / 3,751.77	13.26 / -11	**Independent Metals Storage Lot** **703 S MONROE ST** **SEATTLE WA 98108**	HSL

Fac Site ID:		**Fac Site ID (OD):**	21489
Cleanup Site ID:		**Cleanup Site ID (OD):**	12299
Site Status:		**Site Status (OD):**	Awaiting Cleanup
Site Rank:		**Site Rank (OD):**	4 - Low-Moderate Risk
Has Inst Control:		**Has Env Coven (OD):**	
Responsible Unit:		**Respon Unit (OD):**	Northwest
County:		**County (OD):**	King
Region:		**Region (OD):**	Northwest
Latitude:		**Site Name (OD):**	Independent Metals Storage Lot
Longitude:		**Address (OD):**	703 S MONROE ST
Latitude (OD):	47.531053	**City (OD):**	SEATTLE
Longitude (OD):	-122.325188	**ZIP code (OD):**	98108
Current VCP:		**Past VCP:**	

Location (OD): ""
(47.531053, -122.325188)
Alternate Site Names:
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/12299
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12299
Data Source(s): Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Metals - Other	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Metals - Other	**Contaminant Media:**	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Arsenic	**Contaminant Media:**	Surface Water
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Polychlorinated biPhenyls (PCB)	**Contaminant Media:**	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Other Non-Halogenated Organics	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Lead	**Contaminant Media:**	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Polycyclic Aromatic Hydrocarbons	**Contaminant Media:**	Surface Water
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Polycyclic Aromatic Hydrocarbons	**Contaminant Media:**	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Arsenic	**Contaminant Media:**	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Lead	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Polychlorinated biPhenyls (PCB)	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Arsenic	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Metals - Other	**Contaminant Media:**	Surface Water
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Mercury	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Petroleum-Other	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Lead	**Contaminant Media:**	Surface Water
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Other Non-Halogenated Organics	**Contaminant Media:**	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Petroleum-Gasoline	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Petroleum-Diesel	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Polycyclic Aromatic Hydrocarbons	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		

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

Contaminant: Polychlorinated biPhenyls (PCB) **Contaminant Media:** Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Other Halogenated Organics **Contaminant Media:** Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Mercury **Contaminant Media:** Groundwater
Contaminant Status: Suspected

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166 | 1 of2 | NNW | 0.72 / 3,783.27 | 7.47 / -16 | **North Boeing Field Georgetown Steam Plant**
7370 E MARGINAL WAY S
SEATTLE WA 98108 | CSCSL

Fac Site ID: 2050
Cleanup Site ID: 4765
Site Status: Cleanup Started
Site Rank: 5 - Lowest Assessed Risk
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.540933
Longitude: -122.313383
Responsible Unit: Northwest
Fac Site ID (OD): 2050
Cleanup SiteID(OD): 4765
Site Rank (OD): 5 - Lowest Assessed Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.313383
Latitude (OD): 47.540933
Site Name: North Boeing Field Georgetown Steam Plant
Address: 7370 E MARGINAL WAY S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): North Boeing Field Georgetown Steam Plant
Address (OD): 7370 E MARGINAL WAY S
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.540933, -122.313383)
Alternate Site Names: BOEING NORTH FIELD,GEORGETOWN STEAMPLANT,North Boeing Field Georgetown Steamplant,SEATTLE CITY LIGHT STEAMPLANT GEORGETOWN
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/4765
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/4765

Contaminants Detail(s)

Contaminant Name: Corrosive Wastes
Groundwater: Below Cleanup Levels
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Halogenated Organics
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Metals - Other
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:

Air:
Bedrock:

Contaminant Name: Non-Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Dioxins/Furans
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Halogenated Solvents
Groundwater:
Surfacewater:
Soil:
Sediment:
Air: Confirmed Above Cleanup Levels
Bedrock:

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

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

Contaminant Name: Conventional Contaminants, Inorganic
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

Contaminant Name: Benzene
Groundwater:

Surfacewater:
Soil:
Sediment:
Air: Confirmed Above Cleanup Levels
Bedrock:

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

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air: Suspected
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Air
Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Metals Priority Pollutants
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Petroleum-Diesel
Contaminant Media: Air
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Dioxin/Dibenzofuran Compounds
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Halogenated Solvents
Contaminant Media: Air
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Corrosive Wastes
Contaminant Media: Groundwater
Contaminant Status: Below Cleanup Levels

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Halogenated Organics
Contaminant Media: Surface Water
Contaminant Status: Suspected

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

Contaminant: Halogenated Organics
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Inorganic
Contaminant Media: Surface Water
Contaminant Status: Suspected

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

Contaminant: Conventional Contaminants, Inorganic
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Non-Halogenated Solvents
Contaminant Media: Surface Water
Contaminant Status: Suspected

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

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

Contaminant: Petroleum-Gasoline
Contaminant Media: Air
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Dioxin/Dibenzofuran Compounds
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Dioxin/Dibenzofuran Compounds
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Benzene

Contaminant Media: Air
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Corrosive Wastes
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Inorganic
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
166	2 of2	NNW	0.72 / 3,783.27	7.47 / -16	North Boeing Field Georgetown Steam Plant 7370 E MARGINAL WAY S SEATTLE WA 98108	HSL

Fac Site ID: 2050
Cleanup Site ID: 4765
Site Status: Cleanup Started
Site Rank: 5 - Lowest Assessed Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.540933
Longitude: -122.313383
Latitude (OD): 47.540933
Longitude (OD): -122.313383
Current VCP:
Location (OD): "" (47.540933, -122.313383)

Fac Site ID (OD): 2050
Cleanup Site ID (OD): 4765
Site Status (OD): Cleanup Started
Site Rank (OD): 5 - Lowest Assessed Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): North Boeing Field Georgetown Steam Plant
Address (OD): 7370 E MARGINAL WAY S
City (OD): SEATTLE
ZIP code (OD): 98108
Past VCP:

Alternate Site Names: BOEING NORTH FIELD,GEORGETOWN STEAMPLANT,North Boeing Field Georgetown Steamplant,SEATTLE CITY LIGHT STEAMPLANT GEORGETOWN
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/4765
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/4765
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

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

Contaminant Name: Conventional Contaminants, Inorganic
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Air:
Sediment:
Soil: Confirmed Above Cleanup Levels
Bedrock:

Contaminant Name: Dioxins/Furans
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Air:
Sediment:
Soil: Suspected
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Air:
Sediment:
Soil: Confirmed Above Cleanup Levels
Bedrock:

Contaminant Name:	Polychlorinated biPhenyls (PCB)	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Suspected
Surfacewater:	Suspected	***Bedrock:***	
Air:	Suspected		

Contaminant Name:	Halogenated Organics	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:	Suspected	***Bedrock:***	
Air:			

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

Contaminant Name:	Metals - Other	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:	Suspected	***Bedrock:***	
Air:			

Contaminant Name:	Corrosive Wastes	***Sediment:***	
Groundwater:	Below Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:	Suspected	***Bedrock:***	
Air:			

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

Contaminant Name:	Halogenated Solvents	***Sediment:***	
Groundwater:		***Soil:***	
Surfacewater:		***Bedrock:***	
Air:	Confirmed Above Cleanup Levels		

Contaminant Name:	Non-Halogenated Solvents	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:	Suspected	***Bedrock:***	
Air:			

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

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

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Corrosive Wastes	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		

Contaminant:	Halogenated Organics	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		

Contaminant:	Conventional Contaminants, Inorganic	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		

Contaminant:	Halogenated Organics	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		

Contaminant:	Polychlorinated biPhenyls (PCB)	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		

Contaminant:	Metals - Other	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Petroleum Products-Unspecified	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Dioxin/Dibenzofuran Compounds	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Non-Halogenated Solvents	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals - Other	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Non-Halogenated Solvents	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Non-Halogenated Solvents	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Corrosive Wastes	***Contaminant Media:***	Groundwater
Contaminant Status:	Below Cleanup Levels		
Contaminant:	Petroleum-Gasoline	***Contaminant Media:***	Air
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum-Other	***Contaminant Media:***	Air
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Benzene	***Contaminant Media:***	Air
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Conventional Contaminants, Inorganic	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Halogenated Organics	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum Products-Unspecified	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Polychlorinated biPhenyls (PCB)	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum Products-Unspecified	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Polychlorinated biPhenyls (PCB)	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Conventional Contaminants, Inorganic	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Metals - Other	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Dioxin/Dibenzofuran Compounds	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		

Contaminant: Corrosive Wastes
Contaminant Status: Suspected
Contaminant Media: Surface Water

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Status: Suspected
Contaminant Media: Air

Contaminant: Petroleum-Diesel
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Air

Contaminant: Dioxin/Dibenzofuran Compounds
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Groundwater

Contaminant: Halogenated Solvents
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Air

167	1 of2	ENE	0.72 / 3,814.43	20.04 / -4	Seattle Jet Services 8013 PERIMETER RD S STE 14 SEATTLE WA 98108	CSCSL

Fac Site ID: 55416995
Cleanup Site ID: 11905
Site Status: Awaiting Cleanup
Site Rank: 5 - Lowest Assessed Risk
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.535521
Longitude: -122.302285
Site Name: Seattle Jet Services
Address: 8013 PERIMETER RD S STE 14
City: SEATTLE
Zip Code: 98108
Site Status (OD): Awaiting Cleanup
Site Name (OD): Seattle Jet Services
Address (OD): 8013 PERIMETER RD S STE 14
City (OD): SEATTLE
Zipcode (OD): 98108-3820
Location (OD): ""
(47.535521, -122.302285)
Responsible Unit: Northwest
Fac Site ID (OD): 55416995
Cleanup SiteID(OD): 11905
Site Rank (OD): 5 - Lowest Assessed Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.302285
Latitude (OD): 47.535521
Alternate Site Names: AEROCOPTERS INC,SEATTLE JET SERVICES INC
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/11905
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/11905

Contaminants Detail(s)

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

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

Open Data Portal - Media and Contaminants as of September 2024

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

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

Contaminant: Petroleum-Diesel
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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167 | **2 of2** | **ENE** | **0.72 / 3,814.43** | **20.04 / -4** | **Seattle Jet Services**
8013 PERIMETER RD S STE 14
SEATTLE WA 98108 | **HSL**

Fac Site ID: 55416995
Cleanup Site ID: 11905
Site Status: Awaiting Cleanup
Site Rank: 5 - Lowest Assessed Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.535521
Longitude: -122.302285
Latitude (OD): 47.535521
Longitude (OD): -122.302285
Current VCP:
Location (OD): "" (47.535521, -122.302285)
Fac Site ID (OD): 55416995
Cleanup Site ID (OD): 11905
Site Status (OD): Awaiting Cleanup
Site Rank (OD): 5 - Lowest Assessed Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): Seattle Jet Services
Address (OD): 8013 PERIMETER RD S STE 14
City (OD): SEATTLE
ZIP code (OD): 98108-3820
Past VCP:
Alternate Site Names: AEROCOPTERS INC,SEATTLE JET SERVICES INC
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/11905
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/11905
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

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

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

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Petroleum-Diesel
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Groundwater

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

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168 | **1 of2** | **ENE** | **0.73 / 3,841.04** | **22.48 / -1** | **Hangar Holdings Inc**
7675 PERIMETER RD S
SEATTLE WA 98108 | **CSCSL**

Fac Site ID: 72811433
Cleanup Site ID: 6574
Site Status: Cleanup Started
Site Rank: 4 - Low-Moderate Risk
Current VCP:
Past VCP: Yes
Has Inst Control:
Responsible Unit: Northwest
Fac Site ID (OD): 72811433
Cleanup SiteID(OD): 6574
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King

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

County: King
Region: Northwest
Latitude: 47.53238
Longitude: -122.30136
Region (OD): Northwest
Longitude (OD): -122.30136
Latitude (OD): 47.53238
Site Name: Hangar Holdings Inc
Address: 7675 PERIMETER RD S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Hangar Holdings Inc
Address (OD): 7675 PERIMETER RD S
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.53238, -122.30136)
Alternate Site Names: AVIATION METHODS INC,KING COUNTY INTERNATIONAL AIRPORT/BOEING FIELD,US DOT FAA Seattle Hub AFS
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/6574
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/6574

Contaminants Detail(s)

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

Contaminant Name: Non-Halogenated Solvents
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

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

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater:
Surfacewater:
Soil: Below Cleanup Levels
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Petroleum-Diesel

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

Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Petroleum-Diesel
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

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

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

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

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

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Soil
Contaminant Status: Below Cleanup Levels

168	2 of2	ENE	0.73 / 3,841.04	22.48 / -1	**Hangar Holdings Inc** **7675 PERIMETER RD S** **SEATTLE WA 98108**	HSL

Fac Site ID:	72811433	***Fac Site ID (OD):***	72811433
Cleanup Site ID:	6574	***Cleanup Site ID (OD):***	6574
Site Status:	Cleanup Started	***Site Status (OD):***	Cleanup Started
Site Rank:	4 - Low-Moderate Risk	***Site Rank (OD):***	4 - Low-Moderate Risk
Has Inst Control:		***Has Env Coven (OD):***	
Responsible Unit:	Northwest	***Respon Unit (OD):***	Northwest
County:	King	***County (OD):***	King
Region:	Northwest	***Region (OD):***	Northwest
Latitude:	47.53238	***Site Name (OD):***	Hangar Holdings Inc
Longitude:	-122.30136	***Address (OD):***	7675 PERIMETER RD S
Latitude (OD):	47.53238	***City (OD):***	SEATTLE
Longitude (OD):	-122.30136	***ZIP code (OD):***	98108
Current VCP:		***Past VCP:***	Yes

Location (OD): ""
(47.53238, -122.30136)

Alternate Site Names: AVIATION METHODS INC,KING COUNTY INTERNATIONAL AIRPORT/BOEING FIELD,US DOT FAA Seattle Hub AFS

Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/6574

Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/6574

Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name:	Non-Halogenated Solvents	***Sediment:***	
Groundwater:		***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			

Contaminant Name:	Benzene	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	

Air:

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

Contaminant Name:	Polycyclic Aromatic Hydrocarbons	***Sediment:***	
Groundwater:		***Soil:***	Below Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			

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

Open Data Portal - Media and Contaminants as of September 2024

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

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

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

Contaminant:	Polycyclic Aromatic Hydrocarbons	***Contaminant Media:***	Soil
Contaminant Status:	Below Cleanup Levels		

Contaminant:	Petroleum-Diesel	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		

Contaminant:	Petroleum-Other	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		

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

Contaminant:	Petroleum-Diesel	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
169	1 of1	NW	0.74 / 3,895.66	0.00 / -24	Duwamish River Slip 4 SLIP 4 DUWAMISH RIVER SEATTLE WA 98108	CSCSL

Fac Site ID:	29959714	***Responsible Unit:***	Northwest
Cleanup Site ID:	2732	***Fac Site ID (OD):***	29959714
Site Status:	Cleanup Started	***Cleanup SiteID(OD):***	2732
Site Rank:	0 - NPL Site (Fed HRS Score)	***Site Rank (OD):***	0 - NPL Site (Fed HRS Score)
Current VCP:		***Has Env Coven (OD):***	Yes
Past VCP:		***Respon Unit (OD):***	Northwest
Has Inst Control:	Yes	***County (OD):***	King
County:	King	***Region (OD):***	Northwest
Region:	Northwest	***Longitude (OD):***	-122.319672
Latitude:	47.535558	***Latitude (OD):***	47.535558
Longitude:	-122.319672		
Site Name:	Duwamish River Slip 4		
Address:	SLIP 4 DUWAMISH RIVER		
City:	SEATTLE		
Zip Code:	98108		
Site Status (OD):	Cleanup Started		
Site Name (OD):	Duwamish River Slip 4		
Address (OD):	SLIP 4 DUWAMISH RIVER		
City (OD):	SEATTLE		
Zipcode (OD):	98108		

Location (OD): ""
(47.535558, -122.319672)
Alternate Site Names: ALASKA LOGISTICS,CROWLEY MARINE SERVICES,EVERGREEN MARINE LEASING,MARINE LOGISTICS, NORTHLAND SERVICES INC.,SEGALE
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/2732
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/2732

Contaminants Detail(s)

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

Contaminant Name: Base/Neutral/Acid Organics
Groundwater:
Surfacewater:
Soil:
Sediment: Confirmed Above Cleanup Levels
Air:
Bedrock:

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater: Suspected
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment: Confirmed Above Cleanup Levels
Air:
Bedrock:

Contaminant Name: Arsenic
Groundwater: Suspected
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment: Confirmed Above Cleanup Levels
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

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

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

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Groundwater

Contaminant Status: Suspected

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Arsenic
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Base/Neutral/Acid Organics
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
170	1 of2	SW	0.74 / 3,910.05	31.26 / 7	Fruehauf Trailer Inc Seattle 9426 8TH AVE S SEATTLE WA 98108	CSCSL

Fac Site ID: 27446996
Cleanup Site ID: 4800
Site Status: Cleanup Started
Site Rank:
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.517833642331
Longitude: -122.322781575519
Site Name: Fruehauf Trailer Inc Seattle
Address: 9426 8TH AVE S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Fruehauf Trailer Inc Seattle
Address (OD): 9426 8TH AVE S
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.517834, -122.322782)
Responsible Unit: EPA
Fac Site ID (OD): 27446996
Cleanup SiteID(OD): 4800
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD): EPA
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.322782
Latitude (OD): 47.517834
Alternate Site Names: Fruehauf Trailer Services,FRUEHAUF TRAILER SERVICES INC,FRUEHAUF TRAILER SERVICES INC SEATTLE
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/4800
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/4800

Contaminants Detail(s)

Contaminant Name: Metals Priority Pollutants
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:

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

Bedrock:

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

Contaminant Name: Non-Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

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

Contaminant: Metals - Other
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

170	*2 of2*	*SW*	*0.74 / 3,910.05*	*31.26 / 7*	***Fruehauf Trailer Services*** ***9426 8TH AVE S*** ***SEATTLE WA 98108***	***CSCSL***

Fac Site ID: 27446996
Cleanup Site ID: 8543
Site Status: Cleanup Started
Site Rank:
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.517833642331
Longitude: -122.322781575519
Site Name: Fruehauf Trailer Services
Address: 9426 8TH AVE S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Fruehauf Trailer Services
Address (OD): 9426 8TH AVE S
City (OD): SEATTLE

Responsible Unit: Northwest
Fac Site ID (OD): 27446996
Cleanup SiteID(OD): 8543
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.322782
Latitude (OD): 47.517834

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

Zipcode (OD): 98108
Location (OD): ""
(47.517834, -122.322782)
Alternate Site Names: Fruehauf Trailer Inc Seattle,FRUEHAUF TRAILER SERVICES INC,FRUEHAUF TRAILER SERVICES INC SEATTLE
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/8543
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/8543

Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

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

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
171	1 of2	NE	0.75 / 3,967.37	21.20 / -3	Hangar 5 KCIA 7585 PERIMETER RD S SEATTLE WA 98108	CSCSL

Fac Site ID: 8137128
Cleanup Site ID: 12573
Site Status: Awaiting Cleanup
Site Rank: 4 - Low-Moderate Risk
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5341671438385
Longitude: -122.300418846501
Site Name: Hangar 5 KCIA
Address: 7585 PERIMETER RD S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Awaiting Cleanup
Site Name (OD): Hangar 5 KCIA
Address (OD): 7585 PERIMETER RD S
City (OD): SEATTLE
Zipcode (OD): 98108-3816
Location (OD): ""
(47.534167, -122.300419)
Alternate Site Names: AMERIFLIGHT INC,AMERIFLIGHT INC HANGAR 5
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/12573
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12573

Responsible Unit: Northwest
Fac Site ID (OD): 8137128
Cleanup SiteID(OD): 12573
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.300419
Latitude (OD): 47.534167

Contaminants Detail(s)

Contaminant Name: Methyl tertiary-butyl ether

Groundwater: Below Cleanup Levels
Surfacewater:
Soil:
Sediment:
Air:
Bedrock:

Contaminant Name: Petroleum-Diesel
Groundwater: Below Cleanup Levels
Surfacewater:
Soil: Below Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Non-Halogenated Solvents
Groundwater: Below Cleanup Levels
Surfacewater:
Soil: Below Cleanup Levels
Sediment:
Air:
Bedrock:

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

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

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

Contaminant Name: Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Non-Halogenated Solvents
Contaminant Media: Groundwater
Contaminant Status: Below Cleanup Levels

Contaminant: Non-Halogenated Solvents
Contaminant Media: Soil
Contaminant Status: Below Cleanup Levels

Contaminant: Petroleum-Diesel
Contaminant Media: Groundwater
Contaminant Status: Below Cleanup Levels

Contaminant: Methyl tertiary-butyl ether
Contaminant Media: Groundwater
Contaminant Status: Below Cleanup Levels

Contaminant: Halogenated Solvents
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Petroleum-Diesel
Contaminant Media: Soil
Contaminant Status: Below Cleanup Levels

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

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

Contaminant: Petroleum-Gasoline
Contaminant Media: Groundwater
Contaminant Status: Below Cleanup Levels

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

Contaminant: Petroleum-Other
Contaminant Media: Groundwater
Contaminant Status: Below Cleanup Levels

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
171	2 of2	NE	0.75 / 3,967.37	21.20 / -3	Hangar 5 KCIA 7585 PERIMETER RD S SEATTLE WA 98108	HSL

Fac Site ID: 8137128
Cleanup Site ID: 12573
Site Status: Awaiting Cleanup
Site Rank: 4 - Low-Moderate Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.5341671438385
Longitude: -122.300418846501
Latitude (OD): 47.534167
Longitude (OD): -122.300419
Current VCP:
Location (OD): ""
(47.534167, -122.300419)

Fac Site ID (OD): 8137128
Cleanup Site ID (OD): 12573
Site Status (OD): Awaiting Cleanup
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): Hangar 5 KCIA
Address (OD): 7585 PERIMETER RD S
City (OD): SEATTLE
ZIP code (OD): 98108-3816
Past VCP:

Alternate Site Names: AMERIFLIGHT INC,AMERIFLIGHT INC HANGAR 5
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/12573
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12573
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name: Petroleum-Gasoline
Groundwater: Below Cleanup Levels
Surfacewater:
Sediment:
Soil: Confirmed Above Cleanup Levels
Bedrock:

Air:

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

Contaminant Name: Methyl tertiary-butyl ether
Groundwater: Below Cleanup Levels
Surfacewater:
Air:
Sediment:
Soil:
Bedrock:

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

Contaminant Name: Non-Halogenated Solvents
Groundwater: Below Cleanup Levels
Surfacewater:
Air:
Sediment:
Soil: Below Cleanup Levels
Bedrock:

Contaminant Name: Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Air:
Sediment:
Soil: Confirmed Above Cleanup Levels
Bedrock:

Contaminant Name: Petroleum-Diesel
Groundwater: Below Cleanup Levels
Surfacewater:
Air:
Sediment:
Soil: Below Cleanup Levels
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

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

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

Contaminant: Petroleum-Gasoline
Contaminant Status: Below Cleanup Levels
Contaminant Media: Groundwater

Contaminant: Non-Halogenated Solvents
Contaminant Status: Below Cleanup Levels
Contaminant Media: Soil

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

Contaminant: Methyl tertiary-butyl ether
Contaminant Status: Below Cleanup Levels
Contaminant Media: Groundwater

Contaminant: Petroleum-Diesel
Contaminant Status: Below Cleanup Levels
Contaminant Media: Groundwater

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

Contaminant: Petroleum-Other
Contaminant Status: Below Cleanup Levels
Contaminant Media: Groundwater

Contaminant: Petroleum-Diesel
Contaminant Status: Below Cleanup Levels
Contaminant Media: Soil

Contaminant: Non-Halogenated Solvents
Contaminant Status: Below Cleanup Levels
Contaminant Media: Groundwater

Contaminant: Halogenated Solvents
Contaminant Media: Groundwater

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

Contaminant Status: Confirmed Above Cleanup Levels

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172 | **1 of2** | **ESE** | **0.76 / 3,990.28** | **12.93 / -11** | **Museum of Flight Property**
9404 E MARGINAL WAY S
SEATTLE WA 98108 | **CSCSL**

Fac Site ID: 98798343
Cleanup Site ID: 11334
Site Status: Awaiting Cleanup
Site Rank: 4 - Low-Moderate Risk
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5182670709417
Longitude: -122.297330564253
Site Name: Museum of Flight Property
Address: 9404 E MARGINAL WAY S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Awaiting Cleanup
Site Name (OD): Museum of Flight Property
Address (OD): 9404 E MARGINAL WAY S
City (OD): SEATTLE
Zipcode (OD): 98108-4097
Location (OD): "" (47.518267, -122.297331)
Alternate Site Names:
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/11334
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/11334

Responsible Unit: Northwest
Fac Site ID (OD): 98798343
Cleanup SiteID(OD): 11334
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.297331
Latitude (OD): 47.518267

Contaminants Detail(s)

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

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

Open Data Portal - Media and Contaminants as of September 2024

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

Contaminant: Petroleum-Gasoline
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

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

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172 | **2 of2** | **ESE** | **0.76 / 3,990.28** | **12.93 / -11** | **Museum of Flight Property**
9404 E MARGINAL WAY S
SEATTLE WA 98108 | **HSL**

Fac Site ID: 98798343
Cleanup Site ID: 11334
Site Status: Awaiting Cleanup
Site Rank: 4 - Low-Moderate Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.5182670709417
Longitude: -122.297330564253
Latitude (OD): 47.518267
Longitude (OD): -122.297331
Current VCP:
Location (OD): "" (47.518267, -122.297331)
Alternate Site Names:
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/11334
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/11334
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Fac Site ID (OD): 98798343
Cleanup Site ID (OD): 11334
Site Status (OD): Awaiting Cleanup
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): Museum of Flight Property
Address (OD): 9404 E MARGINAL WAY S
City (OD): SEATTLE
ZIP code (OD): 98108-4097
Past VCP:

Contaminants Detail(s)

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

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

Open Data Portal - Media and Contaminants as of September 2024

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

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

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

Contaminant: Petroleum-Gasoline
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Groundwater

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173 | **1 of2** | **WNW** | **0.76 / 4,023.37** | **11.15 / -13** | **Olympic Steel Door**
7800 7th Ave S
Seattle WA 98108 | **CSCSL**

Fac Site ID: 45787437
Cleanup Site ID: 9298
Site Status: Cleanup Started
Site Rank: 4 - Low-Moderate Risk
Current VCP:
Past VCP:
Responsible Unit: Northwest
Fac Site ID (OD): 45787437
Cleanup SiteID(OD): 9298
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest

Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5324464870655
Longitude: -122.325030590379
Site Name: Olympic Steel Door
Address: 7800 7th Ave S
City: Seattle
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Olympic Steel Door
Address (OD): 7800 7th Ave S
City (OD): Seattle
Zipcode (OD): 98108
Location (OD): "" (47.532446, -122.325031)
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.325031
Latitude (OD): 47.532446
Alternate Site Names:
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/9298
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/9298

Contaminants Detail(s)

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

Contaminant Name: Benzene
Groundwater: Suspected
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Petroleum-Other
Groundwater: Suspected
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

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

Contaminant: Petroleum-Other
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Petroleum-Other
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Benzene
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Petroleum-Gasoline

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

Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Benzene
Contaminant Media: Soil
Contaminant Status: Suspected

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
173	2 of 2	WNW	0.76 / 4,023.37	11.15 / -13	Olympic Steel Door 7800 7th Ave S Seattle WA 98108	HSL

Fac Site ID: 45787437
Cleanup Site ID: 9298
Site Status: Cleanup Started
Site Rank: 4 - Low-Moderate Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.5324464870655
Longitude: -122.325030590379
Latitude (OD): 47.532446
Longitude (OD): -122.325031
Current VCP:
Location (OD): "" (47.532446, -122.325031)

Fac Site ID (OD): 45787437
Cleanup Site ID (OD): 9298
Site Status (OD): Cleanup Started
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): Olympic Steel Door
Address (OD): 7800 7th Ave S
City (OD): Seattle
ZIP code (OD): 98108
Past VCP:

Alternate Site Names:
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/9298
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/9298
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name: Petroleum-Other
Groundwater: Suspected
Surfacewater:
Air:
Sediment:
Soil: Suspected
Bedrock:

Contaminant Name: Benzene
Groundwater: Suspected
Surfacewater:
Air:
Sediment:
Soil: Suspected
Bedrock:

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

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Benzene
Contaminant Status: Suspected
Contaminant Media: Soil

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

Contaminant: Petroleum-Other
Contaminant Status: Suspected
Contaminant Media: Groundwater

Contaminant: Petroleum-Gasoline
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Groundwater

Contaminant: Petroleum-Other
Contaminant Status: Suspected
Contaminant Media: Soil

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

Contaminant: Benzene
Contaminant Status: Suspected
Contaminant Media: Groundwater

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174 | **1 of2** | **W** | **0.78 / 4,093.89** | **20.00 / -4** | **Manitowak Western**
8250 5th Ave S
Seattle WA 98108 | **CSCSL**

Fac Site ID: 2430
Cleanup Site ID: 3798
Site Status: Cleanup Started
Site Rank: 3 - Moderate Risk
Current VCP: Yes
Past VCP: Yes
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5282087471335
Longitude: -122.32738799194
Site Name: Manitowak Western
Address: 8250 5th Ave S
City: Seattle
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Manitowak Western
Address (OD): 8250 5th Ave S
City (OD): Seattle
Zipcode (OD): 98108
Location (OD): "" (47.528209, -122.327388)
Alternate Site Names: Coast Crane Company,First Student,Inc 12125C,Manitowoc Western,Manitowoc Western Company Inc
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/3798
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/3798

Responsible Unit: Northwest
Fac Site ID (OD): 2430
Cleanup SiteID(OD): 3798
Site Rank (OD): 3 - Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.327388
Latitude (OD): 47.528209

Contaminants Detail(s)

Contaminant Name: Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Lead
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

Contaminant Name: Arsenic
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:

Bedrock:

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

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

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

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Non-Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Soil
Contaminant Status: Suspected

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
174	2 of2	W	0.78 / 4,093.89	20.00 / -4	Manitowak Western 8250 5th Ave S Seattle WA 98108	HSL

Fac Site ID:	2430	**Fac Site ID (OD):**	2430
Cleanup Site ID:	3798	**Cleanup Site ID (OD):**	3798
Site Status:	Cleanup Started	**Site Status (OD):**	Cleanup Started
Site Rank:	3 - Moderate Risk	**Site Rank (OD):**	3 - Moderate Risk
Has Inst Control:		**Has Env Coven (OD):**	
Responsible Unit:	Northwest	**Respon Unit (OD):**	Northwest
County:	King	**County (OD):**	King
Region:	Northwest	**Region (OD):**	Northwest
Latitude:	47.5282087471335	**Site Name (OD):**	Manitowak Western
Longitude:	-122.32738799194	**Address (OD):**	8250 5th Ave S
Latitude (OD):	47.528209	**City (OD):**	Seattle
Longitude (OD):	-122.327388	**ZIP code (OD):**	98108
Current VCP:	Yes	**Past VCP:**	Yes
Location (OD):	"" (47.528209, -122.327388)		
Alternate Site Names:	Coast Crane Company,First Student,Inc 12125C,Manitowoc Western,Manitowoc Western Company Inc		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/3798		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/3798		
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants		

Contaminants Detail(s)

Contaminant Name:	Arsenic	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Lead	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Halogenated Solvents	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Non-Halogenated Solvents	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Petroleum-Diesel	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Petroleum-Other	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Benzene	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Metals - Other	**Sediment:**	
Groundwater:	Suspected	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			

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

Contaminant Name:	Petroleum-Gasoline	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Polycyclic Aromatic Hydrocarbons	**Sediment:**	
Groundwater:		**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Petroleum Products-Unspecified	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Petroleum Products-Unspecified	**Contaminant Media:**	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
175	1 of2	WNW	0.79 / 4,167.12	12.17 / -12	Marine Lumber Service S Kenyon St 558 S KENYON ST SEATTLE WA 98108	CSCSL

Fac Site ID:	73969348	**Responsible Unit:**	Northwest
Cleanup Site ID:	10349	**Fac Site ID (OD):**	73969348
Site Status:	Cleanup Started	**Cleanup SiteID(OD):**	10349
Site Rank:	5 - Lowest Assessed Risk	**Site Rank (OD):**	5 - Lowest Assessed Risk
Current VCP:		**Has Env Coven (OD):**	
Past VCP:		**Respon Unit (OD):**	Northwest
Has Inst Control:		**County (OD):**	King
County:	King	**Region (OD):**	Northwest
Region:	Northwest	**Longitude (OD):**	-122.325724
Latitude:	47.5322887386292	**Latitude (OD):**	47.532289
Longitude:	-122.32572445749		
Site Name:	Marine Lumber Service S Kenyon St		
Address:	558 S KENYON ST		
City:	SEATTLE		
Zip Code:	98108		
Site Status (OD):	Cleanup Started		
Site Name (OD):	Marine Lumber Service S Kenyon St		
Address (OD):	558 S KENYON ST		
City (OD):	SEATTLE		
Zipcode (OD):	98108		
Location (OD):	"" (47.532289, -122.325724)		
Alternate Site Names:	MARINE LUMBER SERVICE SHOP		
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/10349		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/10349		

Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

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

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

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175 | ***2 of2*** | ***WNW*** | ***0.79 / 4,167.12*** | ***12.17 / -12*** | ***Marine Lumber Service S Kenyon St***
558 S KENYON ST
SEATTLE WA 98108 | ***HSL***

Fac Site ID: 73969348
Cleanup Site ID: 10349
Site Status: Cleanup Started
Site Rank: 5 - Lowest Assessed Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.5322887386292
Longitude: -122.32572445749
Latitude (OD): 47.532289
Longitude (OD): -122.325724
Current VCP:
Location (OD): "" (47.532289, -122.325724)
Fac Site ID (OD): 73969348
Cleanup Site ID (OD): 10349
Site Status (OD): Cleanup Started
Site Rank (OD): 5 - Lowest Assessed Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): Marine Lumber Service S Kenyon St
Address (OD): 558 S KENYON ST
City (OD): SEATTLE
ZIP code (OD): 98108
Past VCP:
Alternate Site Names: MARINE LUMBER SERVICE SHOP
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/10349
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/10349
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

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

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

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176 | ***1 of1*** | ***NE*** | ***0.79 / 4,178.73*** | ***22.11 / -2*** | ***Boeing A&M Electronic Mfg Facility***
7355 PERIMETER RD S
SEATTLE WA 98108 | ***CSCSL***

Fac Site ID: 73142589
Cleanup Site ID: 981
Site Status: Cleanup Started
Site Rank:
Current VCP:
Past VCP:
Has Inst Control:
Responsible Unit: EPA
Fac Site ID (OD): 73142589
Cleanup SiteID(OD): 981
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD): EPA
County (OD): King

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

County:	King	**Region (OD):**	Northwest
Region:	Northwest	**Longitude (OD):**	-122.305345
Latitude:	47.538161	**Latitude (OD):**	47.538161
Longitude:	-122.305345		
Site Name:	Boeing A&M Electronic Mfg Facility		
Address:	7355 PERIMETER RD S		
City:	SEATTLE		
Zip Code:	98108		
Site Status (OD):	Cleanup Started		
Site Name (OD):	Boeing A&M Electronic Mfg Facility		
Address (OD):	7355 PERIMETER RD S		
City (OD):	SEATTLE		
Zipcode (OD):	98108-3814		
Location (OD):	"" (47.538161, -122.305345)		
Alternate Site Names:	BOEING EAST FIELD,BOEING EMF		
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/981		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/981		

Contaminants Detail(s)

Contaminant Name:	Halogenated Organics
Groundwater:	Confirmed Above Cleanup Levels
Surfacewater:	
Soil:	Suspected
Sediment:	
Air:	
Bedrock:	

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Halogenated Organics
Contaminant Media:	Soil
Contaminant Status:	Suspected
Contaminant:	Halogenated Organics
Contaminant Media:	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
177	1 of1	N	0.81 / 4,253.17	15.01 / -9	Air National 7277 PERIMETER RD S 215 MAIN T SEATTLE WA 98108	CSCSL

Fac Site ID:	59377658	**Responsible Unit:**	Northwest
Cleanup Site ID:	3503	**Fac Site ID (OD):**	59377658
Site Status:	Awaiting Cleanup	**Cleanup SiteID(OD):**	3503
Site Rank:		**Site Rank (OD):**	
Current VCP:		**Has Env Coven (OD):**	
Past VCP:		**Respon Unit (OD):**	Northwest
Has Inst Control:		**County (OD):**	King
County:	King	**Region (OD):**	Northwest
Region:	Northwest	**Longitude (OD):**	-122.31491
Latitude:	47.54326	**Latitude (OD):**	47.54326
Longitude:	-122.31491		
Site Name:	Air National		
Address:	7277 PERIMETER RD S 215 MAIN T		
City:	SEATTLE		
Zip Code:	98108		
Site Status (OD):	Awaiting Cleanup		
Site Name (OD):	Air National		
Address (OD):	7277 PERIMETER RD S 215 MAIN T		
City (OD):	SEATTLE		
Zipcode (OD):	98108		

Location (OD): ""
(47.54326, -122.31491)
Alternate Site Names: HANGAR HOLDINGS,KING COUNTY AIRPORT
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/3503
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/3503

Contaminants Detail(s)

Contaminant Name: Non-Halogenated Solvents
Groundwater: Suspected
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Petroleum Products-Unspecified
Groundwater: Suspected
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Non-Halogenated Solvents
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Non-Halogenated Solvents
Contaminant Media: Groundwater
Contaminant Status: Suspected

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
178	1 of2	SW	0.81 / 4,254.15	32.20 / 8	Advance Electroplating 9585 8TH AVE S SEATTLE WA 98108	CSCSL

Fac Site ID: 2079
Cleanup Site ID: 817
Site Status: Cleanup Started
Site Rank: 5 - Lowest Assessed Risk
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5172576727243
Longitude: -122.32369405109
Site Name: Advance Electroplating
Address: 9585 8TH AVE S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Advance Electroplating
Address (OD): 9585 8TH AVE S

Responsible Unit: Northwest
Fac Site ID (OD): 2079
Cleanup SiteID(OD): 817
Site Rank (OD): 5 - Lowest Assessed Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.323694
Latitude (OD): 47.517258

City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): "" (47.517258, -122.323694)
Alternate Site Names: ADVANCE CO INC,ADVANCE ELECTROPLATING INC,CB FINISHING INC
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/817
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/817

Contaminants Detail(s)

Contaminant Name: Halogenated Organics
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air: Confirmed Above Cleanup Levels
Bedrock:

Contaminant Name: Conventional Contaminants, Inorganic
Groundwater: Suspected
Surfacewater: Confirmed Above Cleanup Levels
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Corrosive Wastes
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Confirmed Above Cleanup Levels
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Conventional Contaminants, Inorganic
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Corrosive Wastes
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Halogenated Organics
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Halogenated Organics

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

Contaminant Media: Air
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Corrosive Wastes
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Corrosive Wastes
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Conventional Contaminants, Inorganic
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Inorganic
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
178	2 of2	SW	0.81 / 4,254.15	32.20 / 8	Advance Electroplating 9585 8TH AVE S SEATTLE WA 98108	HSL

Fac Site ID:	2079	**Fac Site ID (OD):**	2079
Cleanup Site ID:	817	**Cleanup Site ID (OD):**	817
Site Status:	Cleanup Started	**Site Status (OD):**	Cleanup Started
Site Rank:	5 - Lowest Assessed Risk	**Site Rank (OD):**	5 - Lowest Assessed Risk
Has Inst Control:		**Has Env Coven (OD):**	
Responsible Unit:	Northwest	**Respon Unit (OD):**	Northwest
County:	King	**County (OD):**	King
Region:	Northwest	**Region (OD):**	Northwest
Latitude:	47.5172576727243	**Site Name (OD):**	Advance Electroplating
Longitude:	-122.32369405109	**Address (OD):**	9585 8TH AVE S
Latitude (OD):	47.517258	**City (OD):**	SEATTLE
Longitude (OD):	-122.323694	**ZIP code (OD):**	98108
Current VCP:		**Past VCP:**	

Location (OD): ""
(47.517258, -122.323694)
Alternate Site Names: ADVANCE CO INC,ADVANCE ELECTROPLATING INC,CB FINISHING INC
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/817
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/817
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name:	Conventional Contaminants, Inorganic	**Sediment:**	
Groundwater:	Suspected	**Soil:**	Suspected
Surfacewater:	Confirmed Above Cleanup Levels	**Bedrock:**	
Air:			

Contaminant Name:	Metals Priority Pollutants	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:	Confirmed Above Cleanup Levels	**Bedrock:**	
Air:			

Contaminant Name:	Corrosive Wastes	**Sediment:**	
Groundwater:	Suspected	**Soil:**	Suspected
Surfacewater:	Suspected	**Bedrock:**	

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

Air:

Contaminant Name:	Halogenated Organics	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:	Confirmed Above Cleanup Levels		

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Conventional Contaminants, Inorganic	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Corrosive Wastes	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Corrosive Wastes	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Corrosive Wastes	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Conventional Contaminants, Inorganic	***Contaminant Media:***	Surface Water
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Halogenated Organics	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Surface Water
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Halogenated Organics	***Contaminant Media:***	Air
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Halogenated Organics	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Conventional Contaminants, Inorganic	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
179	1 of1	NNW	0.81 / 4,302.16	5.20 / -19	Vic Markov Tire Co 7300 E MARGINAL WAY S SEATTLE WA 98108	CSCSL

Fac Site ID:	4256186	***Responsible Unit:***	Northwest
Cleanup Site ID:	3987	***Fac Site ID (OD):***	4256186
Site Status:	Cleanup Started	***Cleanup SiteID(OD):***	3987
Site Rank:		***Site Rank (OD):***	
Current VCP:		***Has Env Coven (OD):***	
Past VCP:		***Respon Unit (OD):***	Northwest
Has Inst Control:		***County (OD):***	King
County:	King	***Region (OD):***	Northwest
Region:	Northwest	***Longitude (OD):***	-122.317972
Latitude:	47.5373499360491	***Latitude (OD):***	47.53735
Longitude:	-122.31797193816		
Site Name:	Vic Markov Tire Co		
Address:	7300 E MARGINAL WAY S		
City:	SEATTLE		
Zip Code:	98108		
Site Status (OD):	Cleanup Started		
Site Name (OD):	Vic Markov Tire Co		
Address (OD):	7300 E MARGINAL WAY S		

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

City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.53735, -122.317972)
Alternate Site Names: King Co Airport Old Gas Station,King Co International Airport Old Gas Station
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/3987
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/3987

Contaminants Detail(s)

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

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

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Petroleum-Gasoline
Contaminant Media: Soil
Contaminant Status: Suspected

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

Contaminant: Petroleum-Gasoline
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
180	1 of4	WNW	0.82 / 4,306.45	13.23 / -11	Marine Lumber Service S Chicago St 525 S CHICAGO ST SEATTLE WA 98108	CSCSL

Fac Site ID: 38921541
Cleanup Site ID: 8993
Site Status: Cleanup Started
Site Rank: 4 - Low-Moderate Risk
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5323179700682
Longitude: -122.327102986915
Site Name: Marine Lumber Service S Chicago St
Address: 525 S CHICAGO ST
City: SEATTLE
Zip Code: 98108

Responsible Unit: Northwest
Fac Site ID (OD): 38921541
Cleanup SiteID(OD): 8993
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.327103
Latitude (OD): 47.532318

Site Status (OD): Cleanup Started
Site Name (OD): Marine Lumber Service S Chicago St
Address (OD): 525 S CHICAGO ST
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): "" (47.532318, -122.327103)
Alternate Site Names: MARINE LUMBER SERVICE INC,Marine Lumber Service S Monroe R-O-W
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/8993
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/8993

Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
180	2 of4	WNW	0.82 / 4,306.45	13.23 / -11	Marine Lumber Service S Monroe R-O-W 525 S CHICAGO ST SEATTLE WA 98108	CSCSL

Fac Site ID: 38921541
Cleanup Site ID: 12151
Site Status: Cleanup Started
Site Rank: 4 - Low-Moderate Risk
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5323179700682
Longitude: -122.327102986915
Responsible Unit: Northwest
Fac Site ID (OD): 38921541
Cleanup SiteID(OD): 12151
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.327103
Latitude (OD): 47.532318
Site Name: Marine Lumber Service S Monroe R-O-W
Address: 525 S CHICAGO ST
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Marine Lumber Service S Monroe R-O-W
Address (OD): 525 S CHICAGO ST
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): "" (47.532318, -122.327103)
Alternate Site Names: MARINE LUMBER SERVICE INC,Marine Lumber Service S Chicago St
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/12151
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12151

Contaminants Detail(s)

Contaminant Name: Arsenic

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

Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

Open Data Portal - Media and Contaminants as of September 2024

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

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

180	3 of4	WNW	0.82 / 4,306.45	13.23 / -11	Marine Lumber Service S Chicago St 525 S CHICAGO ST SEATTLE WA 98108	HSL

Fac Site ID:	38921541	***Fac Site ID (OD):***	38921541
Cleanup Site ID:	8993	***Cleanup Site ID (OD):***	8993
Site Status:	Cleanup Started	***Site Status (OD):***	Cleanup Started
Site Rank:	4 - Low-Moderate Risk	***Site Rank (OD):***	4 - Low-Moderate Risk
Has Inst Control:		***Has Env Coven (OD):***	
Responsible Unit:	Northwest	***Respon Unit (OD):***	Northwest
County:	King	***County (OD):***	King
Region:	Northwest	***Region (OD):***	Northwest
Latitude:	47.5323179700682	***Site Name (OD):***	Marine Lumber Service S Chicago St
Longitude:	-122.327102986915	***Address (OD):***	525 S CHICAGO ST
Latitude (OD):	47.532318	***City (OD):***	SEATTLE
Longitude (OD):	-122.327103	***ZIP code (OD):***	98108
Current VCP:		***Past VCP:***	

Location (OD): ""
(47.532318, -122.327103)
Alternate Site Names: MARINE LUMBER SERVICE INC,Marine Lumber Service S Monroe R-O-W
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/8993
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/8993
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
180	4 of4	WNW	0.82 / 4,306.45	13.23 / -11	Marine Lumber Service S Monroe R-O-W 525 S CHICAGO ST SEATTLE WA 98108	HSL

Fac Site ID:	38921541	**Fac Site ID (OD):**	38921541
Cleanup Site ID:	12151	**Cleanup Site ID (OD):**	12151
Site Status:	Cleanup Started	**Site Status (OD):**	Cleanup Started
Site Rank:	4 - Low-Moderate Risk	**Site Rank (OD):**	4 - Low-Moderate Risk
Has Inst Control:		**Has Env Coven (OD):**	
Responsible Unit:	Northwest	**Respon Unit (OD):**	Northwest
County:	King	**County (OD):**	King
Region:	Northwest	**Region (OD):**	Northwest
Latitude:	47.5323179700682	**Site Name (OD):**	Marine Lumber Service S Monroe R-O-W
Longitude:	-122.327102986915	**Address (OD):**	525 S CHICAGO ST
Latitude (OD):	47.532318	**City (OD):**	SEATTLE
Longitude (OD):	-122.327103	**ZIP code (OD):**	98108
Current VCP:		**Past VCP:**	

Location (OD): ""
(47.532318, -122.327103)

Alternate Site Names: MARINE LUMBER SERVICE INC,Marine Lumber Service S Chicago St
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/12151
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12151
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name:	Arsenic	**Sediment:**	
Groundwater:		**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			

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

Open Data Portal - Media and Contaminants as of September 2024

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

Contaminant:	Metals - Other	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
181	1 of1	NW	0.82 / 4,328.19	6.69 / -17	Gateway Park 7551 8th Ave S Seattle WA 98106	CSCSL

Fac Site ID:	21369	**Responsible Unit:**	Northwest
Cleanup Site ID:	17002	**Fac Site ID (OD):**	
Site Status:	Awaiting Cleanup	**Cleanup SiteID(OD):**	
Site Rank:		**Site Rank (OD):**	
Current VCP:		**Has Env Coven (OD):**	
Past VCP:		**Respon Unit (OD):**	
Has Inst Control:		**County (OD):**	
County:	King	**Region (OD):**	
Region:	Northwest	**Longitude (OD):**	
Latitude:	47.5356459278352	**Latitude (OD):**	
Longitude:	-122.322676298349		
Site Name:	Gateway Park		
Address:	7551 8th Ave S		
City:	Seattle		
Zip Code:	98106		
Site Status (OD):			

Site Name (OD):
Address (OD):
City (OD):
Zipcode (OD):
Location (OD):
Alternate Site Names: SEATTLE CITY LIGHT GEORGETOWN PUMP STATION
Data Source(s): Confirmed and Suspected Contaminated Sites
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/17002
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/17002

Contaminants Detail(s)

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

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater: Suspected
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

Contaminant Name: Halogenated Solvents
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Lead
Groundwater: Suspected
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

Contaminant Name: Mercury
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

Contaminant Name: Arsenic
Groundwater: Suspected
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Dioxins/Furans
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
182	1 of2	WNW	0.83 / 4,372.05	7.22 / -17	Hurlen Construction 700 S Riverside Dr Seattle WA 98108	CSCSL

Fac Site ID: 42127616
Cleanup Site ID: 9114
Site Status: Cleanup Started
Site Rank: 4 - Low-Moderate Risk
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5343197605611
Longitude: -122.324946765939
Site Name: Hurlen Construction
Address: 700 S Riverside Dr
City: Seattle
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Hurlen Construction
Address (OD): 700 S RIVERSIDE DR
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): "" (47.534272, -122.324875)
Alternate Site Names: HURLEN CONSTRUCTION COMPANY,Pacific Pile & Marine
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/9114
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/9114

Responsible Unit: Northwest
Fac Site ID (OD): 42127616
Cleanup SiteID(OD): 9114
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.324875
Latitude (OD): 47.534272

Contaminants Detail(s)

Contaminant Name: Petroleum-Diesel
Groundwater:
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Polycyclic Aromatic Hydrocarbons

Groundwater:
Surfacewater:
Soil:
Sediment: Confirmed Above Cleanup Levels
Air:
Bedrock:

Contaminant Name: Petroleum-Gasoline
Groundwater:
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater:
Surfacewater:
Soil:
Sediment: Confirmed Above Cleanup Levels
Air:
Bedrock:

Contaminant Name: Benzene
Groundwater:
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Petroleum-Other
Groundwater:
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Petroleum-Other
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Petroleum-Diesel
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Petroleum-Gasoline
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Benzene
Contaminant Media: Soil
Contaminant Status: Suspected

182	*2 of2*	*WNW*	*0.83 / 4,372.05*	*7.22 / -17*	***Hurlen Construction*** ***700 S Riverside Dr*** ***Seattle WA 98108***	*HSL*

Fac Site ID:	42127616	***Fac Site ID (OD):***	42127616
Cleanup Site ID:	9114	***Cleanup Site ID (OD):***	9114
Site Status:	Cleanup Started	***Site Status (OD):***	Cleanup Started
Site Rank:	4 - Low-Moderate Risk	***Site Rank (OD):***	4 - Low-Moderate Risk
Has Inst Control:		***Has Env Coven (OD):***	
Responsible Unit:	Northwest	***Respon Unit (OD):***	Northwest

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

County:	King	**County (OD):**	King
Region:	Northwest	**Region (OD):**	Northwest
Latitude:	47.5343197605611	**Site Name (OD):**	Hurlen Construction
Longitude:	-122.324946765939	**Address (OD):**	700 S RIVERSIDE DR
Latitude (OD):	47.534272	**City (OD):**	SEATTLE
Longitude (OD):	-122.324875	**ZIP code (OD):**	98108
Current VCP:		**Past VCP:**	
Location (OD):	"" (47.534272, -122.324875)		
Alternate Site Names:	HURLEN CONSTRUCTION COMPANY,Pacific Pile & Marine		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/9114		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/9114		
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants		

Contaminants Detail(s)

Contaminant Name:	Petroleum-Gasoline	**Sediment:**	
Groundwater:		**Soil:**	Suspected
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Polychlorinated biPhenyls (PCB)	**Sediment:**	Confirmed Above Cleanup Levels
Groundwater:		**Soil:**	
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Benzene	**Sediment:**	
Groundwater:		**Soil:**	Suspected
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Polycyclic Aromatic Hydrocarbons	**Sediment:**	Confirmed Above Cleanup Levels
Groundwater:		**Soil:**	
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Petroleum-Diesel	**Sediment:**	
Groundwater:		**Soil:**	Suspected
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Petroleum-Other	**Sediment:**	
Groundwater:		**Soil:**	Suspected
Surfacewater:		**Bedrock:**	
Air:			

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Petroleum-Gasoline	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Benzene	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Petroleum-Diesel	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Petroleum-Other	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		

183	1 of2	NE	0.83 / 4,372.96	24.46 / 1	**Standard Oil King Cnty Airport** **7400 PERIMETER RD S** **SEATTLE WA 98108**	CSCSL

Fac Site ID:	19184	**Responsible Unit:**	Northwest

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

Cleanup Site ID:	12223	**Fac Site ID (OD):**	19184
Site Status:	Awaiting Cleanup	**Cleanup SiteID(OD):**	12223
Site Rank:	4 - Low-Moderate Risk	**Site Rank (OD):**	4 - Low-Moderate Risk
Current VCP:		**Has Env Coven (OD):**	
Past VCP:		**Respon Unit (OD):**	Northwest
Has Inst Control:		**County (OD):**	King
County:	King	**Region (OD):**	Northwest
Region:	Northwest	**Longitude (OD):**	-122.300538
Latitude:	47.5354512610991	**Latitude (OD):**	47.535451
Longitude:	-122.30053820105		

Site Name: Standard Oil King Cnty Airport
Address: 7400 PERIMETER RD S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Awaiting Cleanup
Site Name (OD): Standard Oil King Cnty Airport
Address (OD): 7400 PERIMETER RD S
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.535451, -122.300538)
Alternate Site Names: Standard Oil KCIA
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/12223
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12223

Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

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

183	2 of2	NE	0.83 / 4,372.96	24.46 / 1	**Standard Oil King Cnty Airport** **7400 PERIMETER RD S** **SEATTLE WA 98108**	HSL

Fac Site ID:	19184	**Fac Site ID (OD):**	19184
Cleanup Site ID:	12223	**Cleanup Site ID (OD):**	12223
Site Status:	Awaiting Cleanup	**Site Status (OD):**	Awaiting Cleanup
Site Rank:	4 - Low-Moderate Risk	**Site Rank (OD):**	4 - Low-Moderate Risk
Has Inst Control:		**Has Env Coven (OD):**	
Responsible Unit:	Northwest	**Respon Unit (OD):**	Northwest
County:	King	**County (OD):**	King
Region:	Northwest	**Region (OD):**	Northwest
Latitude:	47.5354512610991	**Site Name (OD):**	Standard Oil King Cnty Airport
Longitude:	-122.30053820105	**Address (OD):**	7400 PERIMETER RD S
Latitude (OD):	47.535451	**City (OD):**	SEATTLE
Longitude (OD):	-122.300538	**ZIP code (OD):**	98108
Current VCP:		**Past VCP:**	

Location (OD): ""
(47.535451, -122.300538)
Alternate Site Names: Standard Oil KCIA
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/12223
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12223
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and

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

Contaminants

Contaminants Detail(s)

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

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Petroleum-Gasoline	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
184	1 of2	NW	0.85 / 4,488.13	6.04 / -18	Crowley Marine Services 8th Ave S 7400 8TH AVE S SEATTLE WA 98108	CSCSL

Fac Site ID:	1940187	***Responsible Unit:***	Northwest
Cleanup Site ID:	2520	***Fac Site ID (OD):***	1940187
Site Status:	Cleanup Started	***Cleanup SiteID(OD):***	2520
Site Rank:	2 - Moderate-High Risk	***Site Rank (OD):***	2 - Moderate-High Risk
Current VCP:		***Has Env Coven (OD):***	
Past VCP:		***Respon Unit (OD):***	Northwest
Has Inst Control:		***County (OD):***	King
County:	King	***Region (OD):***	Northwest
Region:	Northwest	***Longitude (OD):***	-122.321561
Latitude:	47.535769	***Latitude (OD):***	47.535769
Longitude:	-122.321561		
Site Name:	Crowley Marine Services 8th Ave S		
Address:	7400 8TH AVE S		
City:	SEATTLE		
Zip Code:	98108		
Site Status (OD):	Cleanup Started		
Site Name (OD):	Crowley Marine Services 8th Ave S		
Address (OD):	7400 8TH AVE S		
City (OD):	SEATTLE		
Zipcode (OD):	98108-3460		
Location (OD):	"" (47.535769, -122.321561)		
Alternate Site Names:	CROWLEY MARINE SERVICES INC 8TH AVE S,CROWLEY TERMINAL 8TH AVE S		
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/2520		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/2520		

Contaminants Detail(s)

Contaminant Name:	Arsenic		
Groundwater:	Confirmed Above Cleanup Levels		
Surfacewater:			
Soil:	Confirmed Above Cleanup Levels		
Sediment:			
Air:			
Bedrock:			

Contaminant Name:	Metals Priority Pollutants		
Groundwater:	Confirmed Above Cleanup Levels		
Surfacewater:			
Soil:	Confirmed Above Cleanup Levels		
Sediment:	Confirmed Above Cleanup Levels		
Air:			
Bedrock:			

Contaminant Name: Phenolic Compounds
Groundwater: Suspected
Surfacewater:
Soil: Suspected
Sediment: Suspected
Air:
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Suspected
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment: Confirmed Above Cleanup Levels
Air:
Bedrock:

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment: Confirmed Above Cleanup Levels
Air:
Bedrock:

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

Contaminant Name: Base/Neutral/Acid Organics
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment: Confirmed Above Cleanup Levels
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Base/Neutral/Acid Organics
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Phenolic Compounds
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Base/Neutral/Acid Organics
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Sediment

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

Contaminant Status: Suspected

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

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Sediment
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Base/Neutral/Acid Organics
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Phenolic Compounds
Contaminant Media: Sediment
Contaminant Status: Suspected

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Phenolic Compounds
Contaminant Media: Groundwater
Contaminant Status: Suspected

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
184	2 of2	NW	0.85 / 4,488.13	6.04 / -18	Crowley Marine Services 8th Ave S 7400 8TH AVE S SEATTLE WA 98108	HSL

Fac Site ID: 1940187
Cleanup Site ID: 2520
Site Status: Cleanup Started
Site Rank: 2 - Moderate-High Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.535769

Fac Site ID (OD): 1940187
Cleanup Site ID (OD): 2520
Site Status (OD): Cleanup Started
Site Rank (OD): 2 - Moderate-High Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): Crowley Marine Services 8th Ave S

Longitude:	-122.321561	**Address (OD):**	7400 8TH AVE S
Latitude (OD):	47.535769	**City (OD):**	SEATTLE
Longitude (OD):	-122.321561	**ZIP code (OD):**	98108-3460
Current VCP:		**Past VCP:**	
Location (OD):	"" (47.535769, -122.321561)		
Alternate Site Names:	CROWLEY MARINE SERVICES INC 8TH AVE S,CROWLEY TERMINAL 8TH AVE S		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/2520		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/2520		
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants		

Contaminants Detail(s)

Contaminant Name:	Arsenic	**Sediment:**	
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Metals Priority Pollutants	**Sediment:**	Confirmed Above Cleanup Levels
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Polychlorinated biPhenyls (PCB)	**Sediment:**	Confirmed Above Cleanup Levels
Groundwater:	Suspected	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Petroleum Products-Unspecified	**Sediment:**	Suspected
Groundwater:	Suspected	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Polycyclic Aromatic Hydrocarbons	**Sediment:**	Confirmed Above Cleanup Levels
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Base/Neutral/Acid Organics	**Sediment:**	Confirmed Above Cleanup Levels
Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			
Contaminant Name:	Phenolic Compounds	**Sediment:**	Suspected
Groundwater:	Suspected	**Soil:**	Suspected
Surfacewater:		**Bedrock:**	
Air:			

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Polycyclic Aromatic Hydrocarbons	**Contaminant Media:**	Sediment
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Arsenic	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Polycyclic Aromatic Hydrocarbons	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Phenolic Compounds	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Polychlorinated biPhenyls (PCB)	**Contaminant Media:**	Groundwater

Contaminant Status:	Suspected		
Contaminant:	Polychlorinated biPhenyls (PCB)	***Contaminant Media:***	Sediment
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Base/Neutral/Acid Organics	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Polychlorinated biPhenyls (PCB)	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum Products-Unspecified	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Base/Neutral/Acid Organics	***Contaminant Media:***	Sediment
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum Products-Unspecified	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Petroleum Products-Unspecified	***Contaminant Media:***	Sediment
Contaminant Status:	Suspected		
Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Sediment
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Phenolic Compounds	***Contaminant Media:***	Sediment
Contaminant Status:	Suspected		
Contaminant:	Phenolic Compounds	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Polycyclic Aromatic Hydrocarbons	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Arsenic	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Base/Neutral/Acid Organics	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
185	1 of2	WNW	0.86 / 4,526.51	16.93 / -7	Glitsa American Inc 327 S KENYON ST SEATTLE WA 98108	CSCSL

Fac Site ID:	63168342	***Responsible Unit:***	Northwest
Cleanup Site ID:	9951	***Fac Site ID (OD):***	63168342
Site Status:	Cleanup Started	***Cleanup SiteID(OD):***	9951
Site Rank:	3 - Moderate Risk	***Site Rank (OD):***	3 - Moderate Risk
Current VCP:		***Has Env Coven (OD):***	
Past VCP:	Yes	***Respon Unit (OD):***	Northwest
Has Inst Control:		***County (OD):***	King
County:	King	***Region (OD):***	Northwest
Region:	Northwest	***Longitude (OD):***	-122.328767
Latitude:	47.531638	***Latitude (OD):***	47.531638
Longitude:	-122.328767		
Site Name:	Glitsa American Inc		
Address:	327 S KENYON ST		
City:	SEATTLE		
Zip Code:	98108		
Site Status (OD):	Cleanup Started		
Site Name (OD):	Glitsa American Inc		
Address (OD):	327 S KENYON ST		
City (OD):	SEATTLE		
Zipcode (OD):	98108		

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

Location (OD): ""
(47.531638, -122.328767)
Alternate Site Names: GLITSA AMERICAN,GLITSA AMERICAN INCORPORATED,Tenor Co
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/9951
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/9951

Contaminants Detail(s)

Contaminant Name: Lead
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

Contaminant Name: Non-Halogenated Solvents
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

Open Data Portal - Media and Contaminants as of September 2024

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

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

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

Contaminant: Petroleum-Gasoline
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

185	2 of2	WNW	0.86 / 4,526.51	16.93 / -7	Glitsa American Inc 327 S KENYON ST	HSL

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

SEATTLE WA 98108

Fac Site ID:	63168342	***Fac Site ID (OD):***	63168342
Cleanup Site ID:	9951	***Cleanup Site ID (OD):***	9951
Site Status:	Cleanup Started	***Site Status (OD):***	Cleanup Started
Site Rank:	3 - Moderate Risk	***Site Rank (OD):***	3 - Moderate Risk
Has Inst Control:		***Has Env Coven (OD):***	
Responsible Unit:	Northwest	***Respon Unit (OD):***	Northwest
County:	King	***County (OD):***	King
Region:	Northwest	***Region (OD):***	Northwest
Latitude:	47.531638	***Site Name (OD):***	Glitsa American Inc
Longitude:	-122.328767	***Address (OD):***	327 S KENYON ST
Latitude (OD):	47.531638	***City (OD):***	SEATTLE
Longitude (OD):	-122.328767	***ZIP code (OD):***	98108
Current VCP:		***Past VCP:***	Yes

Location (OD): ""
(47.531638, -122.328767)

Alternate Site Names: GLITSA AMERICAN,GLITSA AMERICAN INCORPORATED,Tenor Co
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/9951
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/9951
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name:	Lead	***Sediment:***	
Groundwater:		***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Metals - Other	***Sediment:***	
Groundwater:		***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Non-Halogenated Solvents	***Sediment:***	
Groundwater:		***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Petroleum-Gasoline	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Petroleum-Gasoline	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum-Gasoline	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Lead	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals - Other	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Non-Halogenated Solvents	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		

186	***1 of3***	***WNW***	***0.86 / 4,533.63***	***10.80 / -13***	***Seattle West Duwamish Trail S Portland St 5th AVE S to 7th AVE S***	***DELISTED SHWS***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Seattle WA 98108	

Delisted Confirmed and Suspected Contaminated Sites

Fac Site ID: 7109
Site Name: Seattle West Duwamish Trail
Address: S Portland St 5th AVE S to 7th AVE S
City: Seattle
Zip Code: 98108
Cleanup Site ID: 12462
Site Status: Awaiting Cleanup
Site Rank: 4 - Low-Moderate Risk
Current VCP:
Past VCP:
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.5333781793064
Longitude: -122.326804614918
Fac Site ID (OD): 7109
Cleanup Site ID (OD): 12462
Site Rank (OD): 4 - Low-Moderate Risk
Respon Unit (OD): Northwest
Has Env Coven (OD):
County (OD): King
Region (OD): Northwest
City (OD): Seattle
Zipcode (OD): 98108
Latitude (OD): 47.533378
Longitude (OD): -122.326805
Site Status (OD): Awaiting Cleanup
Site Name (OD): Seattle West Duwamish Trail
Address (OD): S Portland St 5th AVE S to 7th AVE S
Location (OD): "" (47.533378, -122.326805)
Alternate Site Names: PSE Seattle DOT W Duwamish Trail Project,Seattle DOT W Duwamish Trail Project,Seattle West Duwamish Trail
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal)
Original Source: CSCS
Record Date: 13-SEP-2021
Site URL:

Site Details URL:

186	***2 of3***	***WNW***	***0.86 / 4,533.63***	***10.80 / -13***	***Seattle West Duwamish Trail S Portland St 5th AVE S to 7th AVE S Seattle WA 98108***	***HSL***

Fac Site ID: 7109
Cleanup Site ID: 12462
Site Status: Awaiting Cleanup
Site Rank: 4 - Low-Moderate Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.5333781793064
Longitude: -122.326804614918
Latitude (OD): 47.533378
Longitude (OD): -122.326805
Current VCP:
Location (OD): "" (47.533378, -122.326805)
Alternate Site Names: PSE Seattle DOT W Duwamish Trail Project,Seattle DOT W Duwamish Trail Project,Seattle West Duwamish Trail
Fac Site ID (OD): 7109
Cleanup Site ID (OD): 12462
Site Status (OD): Awaiting Cleanup
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): Seattle West Duwamish Trail
Address (OD): S Portland St 5th AVE S to 7th AVE S
City (OD): Seattle
ZIP code (OD): 98108
Past VCP:

Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/12462
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12462
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name:	Polycyclic Aromatic Hydrocarbons	**Sediment:**	
Groundwater:	Suspected	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			

Contaminant Name:	Lead	**Sediment:**	
Groundwater:	Suspected	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			

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

Contaminant Name:	Arsenic	**Sediment:**	
Groundwater:		**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			

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

Open Data Portal - Media and Contaminants as of September 2024

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

Contaminant:	Polycyclic Aromatic Hydrocarbons	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		

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

Contaminant:	Petroleum-Other	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		

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

Contaminant:	Lead	**Contaminant Media:**	Groundwater
Contaminant Status:	Suspected		

Contaminant:	Polycyclic Aromatic Hydrocarbons	**Contaminant Media:**	Groundwater
Contaminant Status:	Suspected		

Contaminant:	Metals - Other	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		

186	***3 of3***	***WNW***	***0.86 / 4,533.63***	***10.80 / -13***	***Seattle West Duwamish Trail S Portland St 5th AVE S to 7th AVE S Seattle WA 98108***	***CSCSL***

Fac Site ID:	7109	**Responsible Unit:**	Northwest
Cleanup Site ID:	12462	**Fac Site ID (OD):**	7109
Site Status:	Awaiting Cleanup	**Cleanup SiteID(OD):**	12462

Site Rank:	4 - Low-Moderate Risk	**Site Rank (OD):**	4 - Low-Moderate Risk
Current VCP:		**Has Env Coven (OD):**	
Past VCP:		**Respon Unit (OD):**	Northwest
Has Inst Control:		**County (OD):**	King
County:	King	**Region (OD):**	Northwest
Region:	Northwest	**Longitude (OD):**	-122.326805
Latitude:	47.5333781793064	**Latitude (OD):**	47.533378
Longitude:	-122.326804614918		

Site Name: Seattle West Duwamish Trail
Address: S Portland St 5th AVE S to 7th AVE S
City: Seattle
Zip Code: 98108
Site Status (OD): Awaiting Cleanup
Site Name (OD): Seattle West Duwamish Trail
Address (OD): S Portland St 5th AVE S to 7th AVE S
City (OD): Seattle
Zipcode (OD): 98108
Location (OD): "" (47.533378, -122.326805)
Alternate Site Names: PSE Seattle DOT W Duwamish Trail Project,Seattle DOT W Duwamish Trail Project,Seattle West Duwamish Trail
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/12462
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12462

Contaminants Detail(s)

Contaminant Name: Lead
Groundwater: Suspected
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater: Suspected
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

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

Contaminant Name: Arsenic
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

Open Data Portal - Media and Contaminants as of September 2024

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

Contaminant: Lead
Contaminant Media: Groundwater
Contaminant Status: Suspected

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

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

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

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Groundwater
Contaminant Status: Suspected

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

187	*1 of1*	*WNW*	*0.86 / 4,542.27*	*7.37 / -16*	***640 S Riverside Dr*** ***640 S RIVERSIDE DR*** ***SEATTLE WA 98108***	*CSCSL*

Fac Site ID: 22726
Cleanup Site ID: 2549
Site Status: Cleanup Started
Site Rank:
Current VCP:
Past VCP: Yes
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5345847180637
Longitude: -122.325512860947
Site Name: 640 S Riverside Dr
Address: 640 S RIVERSIDE DR
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): 640 S Riverside Dr
Address (OD): 640 S RIVERSIDE DR
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): "" (47.534529, -122.325738)
Alternate Site Names:
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/2549
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/2549

Responsible Unit: Northwest
Fac Site ID (OD): 22726
Cleanup SiteID(OD): 2549
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.325738
Latitude (OD): 47.534529

Contaminants Detail(s)

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

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Arsenic
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Halogenated Organics
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

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

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Halogenated Organics
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

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

Contaminant: Metals Priority Pollutants

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

Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Groundwater
Contaminant Status: Below Cleanup Levels

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

188	*1 of1*	*NE*	*0.86 / 4,548.70*	*25.61 / 2*	***BOEING ELECTRONIC MFG*** ***7300 PERIMETER RD S*** ***SEATTLE WA 98108***	*CSCSL*

Fac Site ID: 63879778
Cleanup Site ID: 2785
Site Status: Cleanup Started
Site Rank:
Current VCP:
Past VCP: Yes
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.53538
Longitude: -122.30124
Site Name: BOEING ELECTRONIC MFG
Address: 7300 PERIMETER RD S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): BOEING ELECTRONIC MFG
Address (OD): 7300 PERIMETER RD S
City (OD): SEATTLE
Zipcode (OD): 98108-3813
Location (OD): "" (47.53538, -122.30124)
Alternate Site Names:
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/2785
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/2785

Responsible Unit: EPA
Fac Site ID (OD): 63879778
Cleanup SiteID(OD): 2785
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD): EPA
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.30124
Latitude (OD): 47.53538

Contaminants Detail(s)

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater:
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

189	*1 of2*	*NE*	*0.87 / 4,603.41*	*24.13 / 0*	***KCIA Standard Gas Station*** ***7200 Perimeter Rd S***	*CSCSL*

Seattle WA 98108

Fac Site ID:	20958	***Responsible Unit:***	Northwest
Cleanup Site ID:	12226	***Fac Site ID (OD):***	20958
Site Status:	Awaiting Cleanup	***Cleanup SiteID(OD):***	12226
Site Rank:	4 - Low-Moderate Risk	***Site Rank (OD):***	4 - Low-Moderate Risk
Current VCP:		***Has Env Coven (OD):***	
Past VCP:		***Respon Unit (OD):***	Northwest
Has Inst Control:		***County (OD):***	King
County:	King	***Region (OD):***	Northwest
Region:	Northwest	***Longitude (OD):***	-122.303376
Latitude:	47.5379991420408	***Latitude (OD):***	47.537999
Longitude:	-122.303376252096		
Site Name:	KCIA Standard Gas Station		
Address:	7200 Perimeter Rd S		
City:	Seattle		
Zip Code:	98108		
Site Status (OD):	Awaiting Cleanup		
Site Name (OD):	KCIA Standard Gas Station		
Address (OD):	7200 Perimeter Rd S		
City (OD):	Seattle		
Zipcode (OD):	98108		
Location (OD):	"" (47.537999, -122.303376)		
Alternate Site Names:			
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/12226		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12226		

Contaminants Detail(s)

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

Contaminant Name:	Lead
Groundwater:	Confirmed Above Cleanup Levels
Surfacewater:	
Soil:	
Sediment:	
Air:	
Bedrock:	

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

Contaminant Name:	Polycyclic Aromatic Hydrocarbons
Groundwater:	Confirmed Above Cleanup Levels
Surfacewater:	
Soil:	
Sediment:	
Air:	
Bedrock:	

Open Data Portal - Media and Contaminants as of September 2024

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

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

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

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

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

Contaminant: Petroleum-Gasoline
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
189	2 of2	NE	0.87 / 4,603.41	24.13 / 0	KCIA Standard Gas Station 7200 Perimeter Rd S Seattle WA 98108	HSL

Fac Site ID:	20958	***Fac Site ID (OD):***	20958
Cleanup Site ID:	12226	***Cleanup Site ID (OD):***	12226
Site Status:	Awaiting Cleanup	***Site Status (OD):***	Awaiting Cleanup
Site Rank:	4 - Low-Moderate Risk	***Site Rank (OD):***	4 - Low-Moderate Risk
Has Inst Control:		***Has Env Coven (OD):***	
Responsible Unit:	Northwest	***Respon Unit (OD):***	Northwest
County:	King	***County (OD):***	King
Region:	Northwest	***Region (OD):***	Northwest
Latitude:	47.5379991420408	***Site Name (OD):***	KCIA Standard Gas Station
Longitude:	-122.303376252096	***Address (OD):***	7200 Perimeter Rd S
Latitude (OD):	47.537999	***City (OD):***	Seattle
Longitude (OD):	-122.303376	***ZIP code (OD):***	98108
Current VCP:		***Past VCP:***	

Location (OD): ""
(47.537999, -122.303376)
Alternate Site Names:
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/12226
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/12226
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name:	Lead	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	
Surfacewater:		***Bedrock:***	
Air:			

Contaminant Name:	Polycyclic Aromatic Hydrocarbons	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	
Surfacewater:		***Bedrock:***	
Air:			

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

Contaminant Name:	Petroleum-Gasoline	***Sediment:***	

Groundwater:	Confirmed Above Cleanup Levels	**Soil:**	Confirmed Above Cleanup Levels
Surfacewater:		**Bedrock:**	
Air:			

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Petroleum-Gasoline	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Benzene	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Lead	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Benzene	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Polycyclic Aromatic Hydrocarbons	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum-Gasoline	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		

190	1 of1	SW	0.87 / 4,614.67	36.45 / 13	**TOXGON CORP SEATTLE** **631 S 96TH ST** **SEATTLE WA 98108**	RCRA CORRACTS

EPA Handler ID:	WAD061669644
Gen Status Universe:	No Report
Contact Name:	JAMES BELLAMY
Contact Address:	201 A BROADWAY , , TACOMA , WA, 98402 , US
Contact Phone No and Ext:	253-627-5731
Contact Email:	
Contact Country:	US
County Name:	KING
EPA Region:	10
Land Type:	Private
Receive Date:	20040714
Location Latitude:	47.517192
Location Longitude:	-122.325973
Recycler Activity?:	NO
Recycler Activity Note:	This facility has no indication of Recycling Activity.

Event/Area Details

Area Name:	ENTIRE FACILITY
Event Code:	CA725YE
Corrective Action Event Descri:	HUMAN EXPOSURES CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date of Event:	20020904
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020904
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA160
Corrective Action Event Descri:	INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20020315
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020315

Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA070YE
Corrective Action Event Descri: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date of Event: 19951213
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19951213
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: ENTIRE FACILITY
Event Code: CA725IN
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-MORE INFORMATION NEEDED
Actual Date of Event: 19980203
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19980203
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA750YE
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date of Event: 20020904
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020904
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA999NF
Corrective Action Event Descri: CA PROCESS IS TERMINATED-NO FURTHER ACTION
Actual Date of Event: 20030828
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030828
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA110
Corrective Action Event Descri: INVESTIGATION WORKPLAN RECEIVED
Actual Date of Event: 20001121
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20001121
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:

Event Responsible Agency:	S
Area Name:	ENTIRE FACILITY
Event Code:	CA750IN
Corrective Action Event Descri:	RELEASE TO GW CONTROLLED DETERMINATION-MORE INFORMATION NEEDED
Actual Date of Event:	19980203
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19980203
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	ENTIRE FACILITY
Event Code:	CA075HI
Corrective Action Event Descri:	CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date of Event:	19970521
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19970521
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	ENTIRE FACILITY
Event Code:	CA550
Corrective Action Event Descri:	REMEDY CONSTRUCTION
Actual Date of Event:	20030410
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030410
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	ENTIRE FACILITY
Event Code:	CA160
Corrective Action Event Descri:	INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20020808
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020808
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	ENTIRE FACILITY
Event Code:	CA100DC
Corrective Action Event Descri:	RFI IMPOSITION-FOCUSED DATA COLLECTION REQ STAB EVAL
Actual Date of Event:	19970521
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19970521
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	ENTIRE FACILITY
Event Code:	CA725IN

Corrective Action Event Descri:	HUMAN EXPOSURES CONTROLLED DETERMINATION-MORE INFORMATION NEEDED
Actual Date of Event:	20000629
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20000629
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA225NR
Corrective Action Event Descri:	STABILIZATION MEASURES EVALUATION-FACILITY NOT AMENABLE TO STABILIZATION
Actual Date of Event:	19951213
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19951213
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	ENTIRE FACILITY
Event Code:	CA140
Corrective Action Event Descri:	INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED
Actual Date of Event:	20001206
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20001206
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA725IN
Corrective Action Event Descri:	HUMAN EXPOSURES CONTROLLED DETERMINATION-MORE INFORMATION NEEDED
Actual Date of Event:	20020110
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020110
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA750IN
Corrective Action Event Descri:	RELEASE TO GW CONTROLLED DETERMINATION-MORE INFORMATION NEEDED
Actual Date of Event:	20000629
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20000629
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA160
Corrective Action Event Descri:	INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20030410
Orig Sched Event Date:	
New Sched Event Date:	

Best Date: 20030410
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA155
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 20010504
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010504
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA180
Corrective Action Event Descri: INVESTIGATION IMPLEMENTATION BEGUN
Actual Date of Event: 20010122
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010122
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA750IN
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-MORE INFORMATION NEEDED
Actual Date of Event: 20010725
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010725
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA725IN
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-MORE INFORMATION NEEDED
Actual Date of Event: 20010725
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010725
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 20010411
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010411
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:

Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20010108
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010108
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA050RF
Corrective Action Event Descri: RFA COMPLETED-ASSESSMENT WAS A RFA
Actual Date of Event: 19901012
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19901012
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: ENTIRE FACILITY
Event Code: CA400
Corrective Action Event Descri: REMEDY DECISION
Actual Date of Event: 20020808
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020808
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA110
Corrective Action Event Descri: INVESTIGATION WORKPLAN RECEIVED
Actual Date of Event: 20020415
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020415
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA750IN
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-MORE INFORMATION NEEDED
Actual Date of Event: 20020110
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020110
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY

Event Code:	CA800YE
Corrective Action Event Descri:	READY FOR ANTICIPATED USE DETERMINATION - READY FOR ANTICIPATED USE
Actual Date of Event:	20070814
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20070814
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA155
Corrective Action Event Descri:	INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event:	20020523
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020523
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Oct, 2024.

Violation Details

Found Violation:	Yes
Citation:	SR - -200(1)(d)
Violation Short Description:	TSD - Container Use and Management
Violation Type:	264.I
Violation Determined Date:	20011204
Scheduled Compliance Date:	20011213
Return to Compliance:	Documented
Actual Return to Compl:	20011217
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	20011207
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Found Violation:	Yes
Citation:	SR - -200(1)(c)(d)
Violation Short Description:	Generators - General
Violation Type:	262.A
Violation Determined Date:	20010122
Scheduled Compliance Date:	20010309
Return to Compliance:	Documented
Actual Return to Compl:	20010318

Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20010201
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -200(1)(a)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010122
Scheduled Compliance Date: 20010205
Return to Compliance: Documented
Actual Return to Compl: 20010203
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20010201
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -200(1)(A)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20000126
Scheduled Compliance Date: 20000320
Return to Compliance: Documented
Actual Return to Compl: 20010203
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20000301
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -016(5)(D)(II)/-170/-070(3)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20000126
Scheduled Compliance Date: 20000320
Return to Compliance: Not Resolvable
Actual Return to Compl: 20010203
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20000301
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -400/40CFR265.110,111,112(A&B)
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20000126
Scheduled Compliance Date: 20000406
Return to Compliance: Not Resolvable
Actual Return to Compl: 20010203
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20000301
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -400/40CFR265.110,111,112(a&b)
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20000126
Scheduled Compliance Date: 20000320
Return to Compliance: Not Resolvable
Actual Return to Compl: 20010203
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120

Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20000301
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -320(d)
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 19911122
Scheduled Compliance Date: 19920710
Return to Compliance: Observed
Actual Return to Compl: 19920608
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19911122
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - -303-210(1)
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 19911122
Scheduled Compliance Date: 19920710
Return to Compliance: Observed
Actual Return to Compl: 19920604
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19911122
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 40 CFR 265.112(b)
Violation Short Description: TSD - Closure/Post-Closure
Violation Type: 264.G

Violation Determined Date: 19911122
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19911122
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19911122
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 40 CFR 265.142(a)(1)
Violation Short Description: TSD - Closure/Post-Closure
Violation Type: 264.G
Violation Determined Date: 19911122
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19911122
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19911122
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Corrective Action for SWMUs
Violation Type: 264.S
Violation Determined Date: 19900228
Scheduled Compliance Date: 19900228
Return to Compliance: Observed
Actual Return to Compl: 19900228
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19900228
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19891116
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940310
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Closure/Post-Closure
Violation Type: 264.G
Violation Determined Date: 19891116
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940310
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19891116
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940310
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19890808
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940704
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Closure/Post-Closure
Violation Type: 264.G
Violation Determined Date: 19890808
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940704
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19890808
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940704
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19890808
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940704
Violation Responsible Agency: State

Evaluation Details

Evaluation Start Date: 20100819
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20011204
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20011217
Evaluation Agency: State

Evaluation Start Date: 20010122
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20010318
Evaluation Agency: State

Evaluation Start Date: 20010122
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20010203
Evaluation Agency: State

Evaluation Start Date: 20000126
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20010203
Evaluation Agency: State

Evaluation Start Date: 20000126
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20010203
Evaluation Agency: State

Evaluation Start Date: 19971202
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:

Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19951228
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19940310
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19911122
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Closure/Post-Closure
Return to Compliance Date: 19911122
Evaluation Agency: State

Evaluation Start Date: 19911122
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 19920608
Evaluation Agency: State

Evaluation Start Date: 19911122
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 19920604
Evaluation Agency: State

Evaluation Start Date: 19900228
Evaluation Type Description: COMPLIANCE SCHEDULE EVALUATION
Violation Short Description: TSD - Corrective Action for SWMUs
Return to Compliance Date: 19900228
Evaluation Agency: State

Evaluation Start Date: 19891116
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Closure/Post-Closure
Return to Compliance Date: 19940310
Evaluation Agency: EPA

Evaluation Start Date: 19891116
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19940310
Evaluation Agency: EPA

Evaluation Start Date: 19891116
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General
Return to Compliance Date: 19940310
Evaluation Agency: EPA

Evaluation Start Date: 19890808
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - General
Return to Compliance Date: 19940704
Evaluation Agency: State

Evaluation Start Date: 19890808
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19940704
Evaluation Agency: State

Evaluation Start Date: 19890808
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: TSD - Closure/Post-Closure
Return to Compliance Date: 19940704
Evaluation Agency: State

Evaluation Start Date: 19890808
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description: LDR - General
Return to Compliance Date: 19940704
Evaluation Agency: State

Evaluation Start Date: 19880223
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner: No
Smelting, Melting and Refining: No
Underground Injection Control: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Recycler Activity Without Storage: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19901231
Handler Name: PENBERTHY ELECTROMELT INTL INC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19930901
Handler Name: PENBERTHY ELECTROMELT INTL INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19931231
Handler Name: TOXGON CORP SEATTLE
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19960301
Handler Name: PENBERTHY ELECTROMELT INT'L INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19960304
Handler Name: TOXGON CORP SEATTLE
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19970228
Handler Name: TOXGON CORP SEATTLE
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19971002
Handler Name: TOXGON CORP SEATTLE
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19971002
Handler Name: TOXGON CORP SEATTLE
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20021121
Handler Name: TOXGON CORP SEATTLE
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20031231
Handler Name: TOXGON CORP SEATTLE
Federal Waste Generator Code: N

Generator Code Description: Not a Generator, Verified
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20040713
Handler Name: TOXGON CORP SEATTLE
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20040713
Handler Name: TOXGON CORP SEATTLE
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20040714
Handler Name: TOXGON CORP SEATTLE
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: TOXGON CORP
Date Became Current:
Date Ended Current:
Phone: 000-000-0000
Source Type: Implementer
Street No:
Street 1: 201 A BROADWAY
Street 2:
City: TACOMA
State: WA
Country: US
Zip Code: 98402

Owner/Operator Ind: Current Operator
Type: Private
Name: PENBERTHY ELECTROMELT INTL INC
Date Became Current:
Date Ended Current:
Phone: 000-000-0000
Source Type: Implementer
Street No:
Street 1: 631 S 96TH ST
Street 2:
City: SEATTLE
State: WA
Country: US
Zip Code: 98108

Owner/Operator Ind: Current Owner
Type: Private
Name: TOXGON CORP
Date Became Current: 19951117
Date Ended Current:
Phone: 000-000-0000
Source Type: Notification
Street No:
Street 1: 201 A BROADWAY
Street 2:
City: TACOMA
State: WA
Country: US
Zip Code: 98402

Owner/Operator Ind: Current Operator
Type: Private
Name: PENBERTHY ELECTROMELT INTL INC
Date Became Current:
Date Ended Current:
Phone: 000-000-0000
Source Type: Notification
Street No:
Street 1: 631 S 96TH ST
Street 2:
City: SEATTLE
State: WA
Country: US
Zip Code: 98108

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	201 A BROADWAY
Name:	TOXGON CORP	**Street 2:**	
Date Became Current:	19951117	**City:**	TACOMA
Date Ended Current:		**State:**	WA
Phone:	253-627-5731	**Country:**	US
Source Type:	Notification	**Zip Code:**	98402

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	201 A BROADWAY
Name:	TOXGON CORP	**Street 2:**	
Date Became Current:		**City:**	TACOMA
Date Ended Current:		**State:**	WA
Phone:	253-627-5731	**Country:**	US
Source Type:	Notification	**Zip Code:**	98402

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	201 A BROADWAY
Name:	TOXGON CORP	**Street 2:**	
Date Became Current:	19951117	**City:**	TACOMA
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98402

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	631 S 96TH ST
Name:	PENBERTHY ELECT P	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98108-4914

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	201 A BROADWAY
Name:	TOXGON CORP	**Street 2:**	
Date Became Current:		**City:**	TACOMA
Date Ended Current:		**State:**	WA
Phone:	253-627-5731	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98402

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	201 A BROADWAY
Name:	TOXGON CORP T	**Street 2:**	
Date Became Current:	19951117	**City:**	TACOMA
Date Ended Current:		**State:**	WA
Phone:	253-627-5731	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98402

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	201 A BROADWAY
Name:	TOXGON CORP	**Street 2:**	
Date Became Current:	19951117	**City:**	TACOMA
Date Ended Current:		**State:**	WA
Phone:	253-627-5731	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98402

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	631 S 96TH ST
Name:	PENBERTHY ELECTROMELT INTL INC	**Street 2:**	
Date Became Current:	19970101	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	98108-4914

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	201 A BROADWAY
Name:	TOXGON CORP	**Street 2:**	
Date Became Current:		**City:**	TACOMA
Date Ended Current:		**State:**	WA

Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98402
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	201 A BROADWAY
Name:	TOXGON CORP	**Street 2:**	
Date Became Current:		**City:**	TACOMA
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Implementer	**Zip Code:**	98402
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	631 S 96TH ST
Name:	PENBERTHY ELECTROMELT INTL INC	**Street 2:**	
Date Became Current:	19850515	**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	631 S 96TH ST
Name:	TOXGON CORP SEATTLE	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	631 S 96TH ST
Name:	TOXGON CORP SEATTLE	**Street 2:**	
Date Became Current:		**City:**	SEATTLE
Date Ended Current:		**State:**	WA
Phone:	000-000-0000	**Country:**	US
Source Type:	Notification	**Zip Code:**	98108

Historical Handler Details

Receive Dt:	20040713
Generator Code Description:	Not a Generator, Verified
Handler Name:	TOXGON CORP SEATTLE
Receive Dt:	20040713
Generator Code Description:	Very Small Quantity Generator
Handler Name:	TOXGON CORP SEATTLE
Receive Dt:	20031231
Generator Code Description:	Not a Generator, Verified
Handler Name:	TOXGON CORP SEATTLE
Receive Dt:	20021121
Generator Code Description:	Very Small Quantity Generator
Handler Name:	TOXGON CORP SEATTLE
Receive Dt:	19971002
Generator Code Description:	Not a Generator, Verified
Handler Name:	TOXGON CORP SEATTLE
Receive Dt:	19971002
Generator Code Description:	Not a Generator, Verified
Handler Name:	TOXGON CORP SEATTLE
Receive Dt:	19970228
Generator Code Description:	Small Quantity Generator
Handler Name:	TOXGON CORP SEATTLE
Receive Dt:	19960304
Generator Code Description:	Very Small Quantity Generator
Handler Name:	TOXGON CORP SEATTLE

Receive Dt: 19960301
Generator Code Description: Very Small Quantity Generator
Handler Name: PENBERTHY ELECTROMELT INT'L INC

Receive Dt: 19931231
Generator Code Description: Not a Generator, Verified
Handler Name: TOXGON CORP SEATTLE

Receive Dt: 19930901
Generator Code Description: Large Quantity Generator
Handler Name: PENBERTHY ELECTROMELT INTL INC

Receive Dt: 19901231
Generator Code Description: Not a Generator, Verified
Handler Name: PENBERTHY ELECTROMELT INTL INC

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615 S 96TH ST
SEATTLE WA 98108 | **CSCSL**

Fac Site ID: 37752719
Cleanup Site ID: 5980
Site Status: Cleanup Started
Site Rank: 4 - Low-Moderate Risk
Current VCP:
Past VCP: Yes
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.51705
Longitude: -122.32618
Site Name: Selland Auto Transport
Address: 615 S 96TH ST
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): Selland Auto Transport
Address (OD): 615 S 96TH ST
City (OD): SEATTLE
Zipcode (OD): 98108-4914
Location (OD): ""
(47.51705, -122.32618)
Alternate Site Names: SELLAND AUTO TRANSPORT INC
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/5980
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/5980

Responsible Unit: Pollution Liability Ins Agcy
Fac Site ID (OD): 37752719
Cleanup SiteID(OD): 5980
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.32618
Latitude (OD): 47.51705

Contaminants Detail(s)

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

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

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

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Petroleum-Gasoline
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Petroleum-Diesel
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

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

191	2 of2	WSW	0.90 / 4,738.78	44.75 / 21	**Selland Auto Transport** **615 S 96TH ST** **SEATTLE WA 98108**	HSL

Fac Site ID: 37752719
Cleanup Site ID: 5980
Site Status: Cleanup Started
Site Rank: 4 - Low-Moderate Risk
Has Inst Control:
Responsible Unit: Pollution Liability Ins Agcy
County: King
Region: Northwest
Latitude: 47.51705
Longitude: -122.32618
Latitude (OD): 47.51705
Longitude (OD): -122.32618
Current VCP:
Location (OD): ""
(47.51705, -122.32618)
Alternate Site Names: SELLAND AUTO TRANSPORT INC
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/5980
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/5980
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Fac Site ID (OD): 37752719
Cleanup Site ID (OD): 5980
Site Status (OD): Cleanup Started
Site Rank (OD): 4 - Low-Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): Selland Auto Transport
Address (OD): 615 S 96TH ST
City (OD): SEATTLE
ZIP code (OD): 98108-4914
Past VCP: Yes

Contaminants Detail(s)

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

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

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Petroleum-Gasoline
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Groundwater

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

Contaminant: Petroleum-Diesel
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Groundwater

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

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

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192 | **1 of1** | **WSW** | **0.92 / 4,843.97** | **51.64 / 28** | **SR 509 & Greenbelt**
SR 509 & S Barton St
Seattle WA 98168 | **CSCSL**

Fac Site ID: 4185778
Cleanup Site ID: 2918
Site Status: Awaiting Cleanup
Site Rank:
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5208376921669
Longitude: -122.332596794938
Site Name: SR 509 & Greenbelt
Address: SR 509 & S Barton St
City: Seattle
Zip Code: 98168
Site Status (OD): Awaiting Cleanup
Site Name (OD): SR 509 & Greenbelt
Address (OD): SR 509 & S Barton St
City (OD): Seattle
Zipcode (OD): 98168
Location (OD): ""
(47.520838, -122.332597)
Responsible Unit: Northwest
Fac Site ID (OD): 4185778
Cleanup SiteID(OD): 2918
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.332597
Latitude (OD): 47.520838
Alternate Site Names: GREENBELT MYERS WAY SR 509,JOINT TRAINING FACILITY,WA DOT Vactor Waste Dump
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/2918
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/2918

Contaminants Detail(s)

Contaminant Name: Metals - Other
Groundwater:
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Petroleum Products-Unspecified
Groundwater:
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater:
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Surface Water

Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Surface Water
Contaminant Status: Suspected

193	1 of1	WNW	0.92 / 4,846.82	16.28 / -8	South Kenyon Street 110 130 150 & 200 S KENYON ST SEATTLE WA 98108	CSCSL

Fac Site ID: 3388037
Cleanup Site ID: 880
Site Status: Cleanup Started
Site Rank:
Current VCP:
Past VCP: Yes
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5324686434364
Longitude: -122.333946249222
Site Name: South Kenyon Street
Address: 110 130 150 & 200 S KENYON ST
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): South Kenyon Street
Address (OD): 110 130 150 & 200 S KENYON ST
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.532469, -122.333946)
Alternate Site Names:
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/880
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/880

Responsible Unit: Northwest
Fac Site ID (OD): 3388037
Cleanup SiteID(OD): 880
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.333946
Latitude (OD): 47.532469

Contaminants Detail(s)

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

Contaminant Name: Metals Priority Pollutants
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:

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

Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

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

194	1 of1	WNW	0.92 / 4,867.73	20.33 / -3	South Seattle Transfer Station 8100 2nd Ave S Seattle WA 98108	CSCSL

Fac Site ID: 2175
Cleanup Site ID: 1816
Site Status: Awaiting Cleanup
Site Rank:
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5306113202365
Longitude: -122.330364052387
Site Name: South Seattle Transfer Station
Address: 8100 2nd Ave S
City: Seattle
Zip Code: 98108
Site Status (OD): Awaiting Cleanup
Site Name (OD): South Seattle Transfer Station
Address (OD): 8100 2nd Ave S
City (OD): Seattle
Zipcode (OD): 98108
Location (OD): ""
(47.530611, -122.330364)
Alternate Site Names: SEATTLE S TRANSFER STA,Seattle South Transfer Station
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/1816
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/1816

Responsible Unit: Northwest
Fac Site ID (OD): 2175
Cleanup SiteID(OD): 1816
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.330364
Latitude (OD): 47.530611

Contaminants Detail(s)

Contaminant Name: Conventional Contaminants, Organic
Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Conventional Contaminants, Inorganic

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

Groundwater: Suspected
Surfacewater: Suspected
Soil: Suspected
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Conventional Contaminants, Inorganic
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Organic
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Inorganic
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Inorganic
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Organic
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Organic
Contaminant Media: Soil
Contaminant Status: Suspected

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
195	1 of1	NW	0.93 / 4,910.48	8.17 / -16	Markey Machinery 8th Avenue 7266 8TH AVE S SEATTLE WA 98108	CSCSL

Fac Site ID:
Cleanup Site ID:
Site Status:
Site Rank:
Current VCP:
Past VCP:
Has Inst Control:
County:
Region:
Latitude:
Longitude:
Site Name:
Address:
City:
Zip Code:
Site Status (OD): Awaiting Cleanup
Site Name (OD): Markey Machinery 8th Avenue
Address (OD): 7266 8TH AVE S
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): "" (47.537715, -122.321876)
Alternate Site Names:
Data Source(s): Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/14476
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/14476

Responsible Unit:
Fac Site ID (OD): 52231
Cleanup SiteID(OD): 14476
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.321876
Latitude (OD): 47.537715

Open Data Portal - Media and Contaminants as of September 2024

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

Contaminant: Petroleum-Diesel
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

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

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

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

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196 | ***1 of1*** | ***NW*** | ***0.93 / 4,917.53*** | ***8.52 / -15*** | ***ARCO 5218 7200 E MARGINAL WAY S SEATTLE WA 98108*** | ***CSCSL***

Fac Site ID: 63713485
Cleanup Site ID: 9979
Site Status: Cleanup Started
Site Rank:
Current VCP:
Past VCP: Yes
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5387296327115
Longitude: -122.320048581371
Site Name: ARCO 5218
Address: 7200 E MARGINAL WAY S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): ARCO 5218
Address (OD): 7200 E MARGINAL WAY S
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.53873, -122.320049)
Alternate Site Names: ARCO 05218,ARCO 5218 PSI 0685,ARCO 5218 PSI 685,MARGINAL WAY ARCO,SKY MART SHELL
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/9979
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/9979

Responsible Unit: Northwest
Fac Site ID (OD): 63713485
Cleanup SiteID(OD): 9979
Site Rank (OD):
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.320049
Latitude (OD): 47.53873

Contaminants Detail(s)

Contaminant Name: Non-Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

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

Contaminant Name: Benzene

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

Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Petroleum-Gasoline
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Non-Halogenated Solvents
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Benzene
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Non-Halogenated Solvents
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Benzene
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Petroleum-Gasoline
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

197	1 of2	SSE	0.94 / 4,971.89	87.35 / 64	Moimoi Property 10118 DES MOINES MEMORIAL DR S SEATTLE WA 98168	CSCSL

Fac Site ID: 95231135
Cleanup Site ID: 4378
Site Status: Awaiting Cleanup
Site Rank: 5 - Lowest Assessed Risk
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.51224
Longitude: -122.30845
Site Name: Moimoi Property
Address: 10118 DES MOINES MEMORIAL DR S
City: SEATTLE
Zip Code: 98168
Site Status (OD): Awaiting Cleanup
Site Name (OD): MOIMOI PROPERTY
Address (OD): 10118 DES MOINES MEMORIAL DR S
City (OD): SEATTLE
Zipcode (OD): 98168-5603
Location (OD): "" (47.51224, -122.30845)
Alternate Site Names:
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/4378
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/4378

Responsible Unit: Northwest
Fac Site ID (OD): 95231135
Cleanup SiteID(OD): 4378
Site Rank (OD): 5 - Lowest Assessed Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.30845
Latitude (OD): 47.51224

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Contaminants Detail(s)

Contaminant Name:	Conventional Contaminants, Organic
Groundwater:	
Surfacewater:	
Soil:	Suspected
Sediment:	
Air:	
Bedrock:	

Contaminant Name:	Petroleum Products-Unspecified
Groundwater:	Suspected
Surfacewater:	
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	
Bedrock:	

Contaminant Name:	Metals Priority Pollutants
Groundwater:	Suspected
Surfacewater:	
Soil:	Suspected
Sediment:	
Air:	
Bedrock:	

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Metals Priority Pollutants
Contaminant Media:	Soil
Contaminant Status:	Suspected

Contaminant:	Metals Priority Pollutants
Contaminant Media:	Groundwater
Contaminant Status:	Suspected

Contaminant:	Petroleum Products-Unspecified
Contaminant Media:	Groundwater
Contaminant Status:	Suspected

Contaminant:	Conventional Contaminants, Organic
Contaminant Media:	Soil
Contaminant Status:	Suspected

Contaminant:	Petroleum Products-Unspecified
Contaminant Media:	Soil
Contaminant Status:	Confirmed Above Cleanup Levels

197	***2 of2***	***SSE***	***0.94 / 4,971.89***	***87.35 / 64***	***Moimoi Property 10118 DES MOINES MEMORIAL DR S SEATTLE WA 98168***	***HSL***

Fac Site ID:	95231135	***Fac Site ID (OD):***	95231135
Cleanup Site ID:	4378	***Cleanup Site ID (OD):***	4378
Site Status:	Awaiting Cleanup	***Site Status (OD):***	Awaiting Cleanup
Site Rank:	5 - Lowest Assessed Risk	***Site Rank (OD):***	5 - Lowest Assessed Risk
Has Inst Control:		***Has Env Coven (OD):***	
Responsible Unit:	Northwest	***Respon Unit (OD):***	Northwest
County:	King	***County (OD):***	King
Region:	Northwest	***Region (OD):***	Northwest
Latitude:	47.51224	***Site Name (OD):***	MOIMOI PROPERTY
Longitude:	-122.30845	***Address (OD):***	10118 DES MOINES MEMORIAL DR S
Latitude (OD):	47.51224	***City (OD):***	SEATTLE
Longitude (OD):	-122.30845	***ZIP code (OD):***	98168-5603
Current VCP:		***Past VCP:***	
Location (OD):	""		

(47.51224, -122.30845)

Alternate Site Names:
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/4378
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/4378
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name:	Petroleum Products-Unspecified	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Metals Priority Pollutants	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Conventional Contaminants, Organic	***Sediment:***	
Groundwater:		***Soil:***	Suspected
Surfacewater:		***Bedrock:***	
Air:			

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Conventional Contaminants, Organic	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		
Contaminant:	Petroleum Products-Unspecified	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Petroleum Products-Unspecified	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		

198	***1 of1***	***NW***	***0.95 / 5,002.19***	***8.79 / -15***	***Boeing North Field JP4 Tanks ELLIS AVE & E MARGINAL WAY SEATTLE WA 98108***	***CSCSL***

Fac Site ID:	2053	***Responsible Unit:***	Northwest
Cleanup Site ID:	4393	***Fac Site ID (OD):***	2053
Site Status:	Cleanup Started	***Cleanup SiteID(OD):***	4393
Site Rank:		***Site Rank (OD):***	
Current VCP:		***Has Env Coven (OD):***	
Past VCP:		***Respon Unit (OD):***	Northwest
Has Inst Control:		***County (OD):***	King
County:	King	***Region (OD):***	Northwest
Region:	Northwest	***Longitude (OD):***	-122.32053
Latitude:	47.53882	***Latitude (OD):***	47.53882
Longitude:	-122.32053		
Site Name:	Boeing North Field JP4 Tanks		
Address:	ELLIS AVE & E MARGINAL WAY		
City:	SEATTLE		
Zip Code:	98108		
Site Status (OD):	Cleanup Started		
Site Name (OD):	Boeing North Field JP4 Tanks		
Address (OD):	ELLIS AVE & E MARGINAL WAY		
City (OD):	SEATTLE		
Zipcode (OD):	98108		
Location (OD):	""		

(47.53882, -122.32053)
Alternate Site Names:
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/4393
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/4393

Contaminants Detail(s)

Contaminant Name: Petroleum Products-Unspecified
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

199	1 of2	NW	0.95 / 5,002.44	8.45 / -15	**Sternoff Metals Seattle** **7201 E MARGINAL WAY S** **SEATTLE WA 98108**	CSCSL

Fac Site ID: 2057
Cleanup Site ID: 4466
Site Status: Cleanup Started
Site Rank: 5 - Lowest Assessed Risk
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5387512428723
Longitude: -122.322039000179
Site Name: Sternoff Metals Seattle
Address: 7201 E MARGINAL WAY S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Awaiting Cleanup
Site Name (OD): STERNOFF METALS
Address (OD): 7201 E MARGINAL WAY S
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.538751, -122.322039)
Responsible Unit: Northwest
Fac Site ID (OD): 2057
Cleanup SiteID(OD): 4466
Site Rank (OD): 5 - Lowest Assessed Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.322039
Latitude (OD): 47.538751
Alternate Site Names: REMEDCO,INC,STERNOFF METALS,Sternoff Metals Seattle
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/4466
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/4466

Contaminants Detail(s)

Contaminant Name: Metals Priority Pollutants
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels

Sediment:
Air:
Bedrock:

Contaminant Name: Petroleum Products-Unspecified
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil:
Sediment:
Air:
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Metals Priority Pollutants
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
199	2 of2	NW	0.95 / 5,002.44	8.45 / -15	**Sternoff Metals Seattle** **7201 E MARGINAL WAY S** **SEATTLE WA 98108**	HSL

Fac Site ID: 2057
Cleanup Site ID: 4466
Site Status: Cleanup Started
Site Rank: 5 - Lowest Assessed Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.5387512428723
Longitude: -122.322039000179
Latitude (OD): 47.538751
Longitude (OD): -122.322039
Current VCP:

Fac Site ID (OD): 2057
Cleanup Site ID (OD): 4466
Site Status (OD): Awaiting Cleanup
Site Rank (OD): 5 - Lowest Assessed Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): STERNOFF METALS
Address (OD): 7201 E MARGINAL WAY S
City (OD): SEATTLE
ZIP code (OD): 98108
Past VCP:

Location (OD): ""
(47.538751, -122.322039)
Alternate Site Names: REMEDCO,INC,STERNOFF METALS,Sternoff Metals Seattle
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/4466
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/4466
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name: Petroleum Products-Unspecified
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Air:
Sediment:
Soil:
Bedrock:

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Air:
Sediment:
Soil: Confirmed Above Cleanup Levels
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater: Confirmed Above Cleanup Levels
Surfacewater: Suspected
Air:
Sediment:
Soil: Confirmed Above Cleanup Levels
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Soil

Contaminant: Petroleum Products-Unspecified
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Groundwater

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Status: Suspected
Contaminant Media: Surface Water

Contaminant: Metals Priority Pollutants
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Soil

Contaminant: Metals Priority Pollutants
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Groundwater

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Groundwater

Contaminant: Metals Priority Pollutants
Contaminant Status: Suspected
Contaminant Media: Surface Water

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200 | **1 of2** | **WNW** | **0.96 / 5,072.33** | **11.51 / -12** | **Royal Hwy Tours Coach Maintenance**
255 S Holden St
Seattle WA 98108 | **CSCSL**

Fac Site ID: 4612472
Cleanup Site ID: 7585
Site Status: Cleanup Started
Site Rank: 5 - Lowest Assessed Risk
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.5339209661866
Longitude: -122.328879599823
Site Name: Royal Hwy Tours Coach Maintenance
Address: 255 S Holden St
Responsible Unit: Northwest
Fac Site ID (OD): 4612472
Cleanup SiteID(OD): 7585
Site Rank (OD): 5 - Lowest Assessed Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.32888
Latitude (OD): 47.533921

City:	Seattle
Zip Code:	98108
Site Status (OD):	Cleanup Started
Site Name (OD):	Royal Hwy Tours Coach Maintenance
Address (OD):	255 S Holden St
City (OD):	Seattle
Zipcode (OD):	98108
Location (OD):	"" (47.533921, -122.32888)
Alternate Site Names:	ROYAL HYWAY TOURS
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/7585
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/7585

Contaminants Detail(s)

Contaminant Name:	Benzene
Groundwater:	
Surfacewater:	
Soil:	Suspected
Sediment:	
Air:	
Bedrock:	

Contaminant Name:	Petroleum-Gasoline
Groundwater:	
Surfacewater:	
Soil:	Suspected
Sediment:	
Air:	
Bedrock:	

Contaminant Name:	Petroleum-Diesel
Groundwater:	Confirmed Above Cleanup Levels
Surfacewater:	
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	
Bedrock:	

Contaminant Name:	Petroleum-Other
Groundwater:	
Surfacewater:	
Soil:	Suspected
Sediment:	
Air:	
Bedrock:	

Open Data Portal - Media and Contaminants as of September 2024

Contaminant:	Petroleum-Gasoline
Contaminant Media:	Soil
Contaminant Status:	Suspected

Contaminant:	Petroleum-Other
Contaminant Media:	Soil
Contaminant Status:	Suspected

Contaminant:	Petroleum-Diesel
Contaminant Media:	Soil
Contaminant Status:	Confirmed Above Cleanup Levels

Contaminant:	Petroleum-Diesel
Contaminant Media:	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels

Contaminant: Benzene
Contaminant Media: Soil
Contaminant Status: Suspected

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200 | **2 of2** | **WNW** | **0.96 / 5,072.33** | **11.51 / -12** | **Royal Hwy Tours Coach Maintenance**
255 S Holden St
Seattle WA 98108 | **HSL**

Fac Site ID: 4612472
Cleanup Site ID: 7585
Site Status: Cleanup Started
Site Rank: 5 - Lowest Assessed Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.5339209661866
Longitude: -122.328879599823
Latitude (OD): 47.533921
Longitude (OD): -122.32888
Current VCP:
Location (OD): ""
(47.533921, -122.32888)

Fac Site ID (OD): 4612472
Cleanup Site ID (OD): 7585
Site Status (OD): Cleanup Started
Site Rank (OD): 5 - Lowest Assessed Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): Royal Hwy Tours Coach Maintenance
Address (OD): 255 S Holden St
City (OD): Seattle
ZIP code (OD): 98108
Past VCP:

Alternate Site Names: ROYAL HYWAY TOURS
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/7585
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/7585
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name: Petroleum-Diesel
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Air:
Sediment:
Soil: Confirmed Above Cleanup Levels
Bedrock:

Contaminant Name: Petroleum-Other
Groundwater:
Surfacewater:
Air:
Sediment:
Soil: Suspected
Bedrock:

Contaminant Name: Benzene
Groundwater:
Surfacewater:
Air:
Sediment:
Soil: Suspected
Bedrock:

Contaminant Name: Petroleum-Gasoline
Groundwater:
Surfacewater:
Air:
Sediment:
Soil: Suspected
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Petroleum-Other
Contaminant Status: Suspected
Contaminant Media: Soil

Contaminant: Petroleum-Diesel
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Soil

Contaminant: Petroleum-Diesel
Contaminant Status: Confirmed Above Cleanup Levels
Contaminant Media: Groundwater

Contaminant: Benzene
Contaminant Status: Suspected
Contaminant Media: Soil

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Contaminant: Petroleum-Gasoline
Contaminant Media: Soil
Contaminant Status: Suspected

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201 *1 of2* *WNW* *0.96 / 5,087.68* *20.00 / -4* ***South Park Landfill***
8200 2ND AVE S
SEATTLE WA 98108 ***CSCSL***

Fac Site ID: 2180
Cleanup Site ID: 1324
Site Status: Cleanup Started
Site Rank: 2 - Moderate-High Risk
Current VCP:
Past VCP: Yes
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.529596
Longitude: -122.331885
Site Name: South Park Landfill
Address: 8200 2ND AVE S
City: SEATTLE
Zip Code: 98108
Site Status (OD): Cleanup Started
Site Name (OD): SOUTH PARK LANDFILL
Address (OD): 8200 2ND AVE S
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.529596, -122.331885)
Alternate Site Names: SOUTHPARK LANDFILL
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/1324
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/1324

Responsible Unit: Northwest
Fac Site ID (OD): 2180
Cleanup SiteID(OD): 1324
Site Rank (OD): 2 - Moderate-High Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.331885
Latitude (OD): 47.529596

Contaminants Detail(s)

Contaminant Name: Polychlorinated biPhenyls (PCB)
Groundwater: Suspected
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Base/Neutral/Acid Organics
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Conventional Contaminants, Inorganic
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Halogenated Organics
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:

Bedrock:

Contaminant Name: Petroleum Products-Unspecified
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Polycyclic Aromatic Hydrocarbons
Groundwater: Suspected
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Non-Halogenated Solvents
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Conventional Contaminants, Organic
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Pesticides-Unspecified
Groundwater: Suspected
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Inorganic
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Phenolic Compounds
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Halogenated Organics
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Organic
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Conventional Contaminants, Inorganic
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Non-Halogenated Solvents
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Halogenated Organics
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Base/Neutral/Acid Organics
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Pesticides-Unspecified
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Pesticides-Unspecified
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Organic
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Pesticides-Unspecified
Contaminant Media: Surface Water
Contaminant Status: Suspected

Contaminant: Polycyclic Aromatic Hydrocarbons

Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Non-Halogenated Solvents
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Halogenated Organics
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Polychlorinated biPhenyls (PCB)
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Conventional Contaminants, Inorganic
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Conventional Contaminants, Organic
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Base/Neutral/Acid Organics
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Base/Neutral/Acid Organics
Contaminant Media: Surface Water
Contaminant Status: Confirmed Above Cleanup Levels

201	2 of2	WNW	0.96 / 5,087.68	20.00 / -4	South Park Landfill 8200 2ND AVE S SEATTLE WA 98108	HSL

Fac Site ID: 2180
Cleanup Site ID: 1324
Site Status: Cleanup Started
Site Rank: 2 - Moderate-High Risk
Has Inst Control:
Responsible Unit: Northwest
County: King
Region: Northwest
Latitude: 47.529596
Longitude: -122.331885
Latitude (OD): 47.529596
Longitude (OD): -122.331885
Current VCP:
Location (OD): "" (47.529596, -122.331885)

Fac Site ID (OD): 2180
Cleanup Site ID (OD): 1324
Site Status (OD): Cleanup Started
Site Rank (OD): 2 - Moderate-High Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Site Name (OD): SOUTH PARK LANDFILL
Address (OD): 8200 2ND AVE S
City (OD): SEATTLE
ZIP code (OD): 98108
Past VCP: Yes

Alternate Site Names: SOUTHPARK LANDFILL
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/1324
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/1324
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants

Contaminants Detail(s)

Contaminant Name: Metals Priority Pollutants
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Air:
Sediment:
Soil: Confirmed Above Cleanup Levels
Bedrock:

Contaminant Name:	Conventional Contaminants, Organic	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Pesticides-Unspecified	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Petroleum Products-Unspecified	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Polychlorinated biPhenyls (PCB)	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Base/Neutral/Acid Organics	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Halogenated Organics	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Non-Halogenated Solvents	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Polycyclic Aromatic Hydrocarbons	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:		***Bedrock:***	
Air:			
Contaminant Name:	Conventional Contaminants, Inorganic	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			

<u>Open Data Portal - Media and Contaminants as of September 2024</u>

Contaminant:	Polycyclic Aromatic Hydrocarbons	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Halogenated Organics	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Conventional Contaminants, Organic	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Pesticides-Unspecified	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Halogenated Organics	***Contaminant Media:***	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Conventional Contaminants, Inorganic	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Base/Neutral/Acid Organics	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		

Contaminant:	Polychlorinated biPhenyls (PCB)	**Contaminant Media:**	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Polycyclic Aromatic Hydrocarbons	**Contaminant Media:**	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Non-Halogenated Solvents	**Contaminant Media:**	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Polycyclic Aromatic Hydrocarbons	**Contaminant Media:**	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Polychlorinated biPhenyls (PCB)	**Contaminant Media:**	Groundwater
Contaminant Status:	Suspected		
Contaminant:	Phenolic Compounds	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Pesticides-Unspecified	**Contaminant Media:**	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Conventional Contaminants, Inorganic	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Conventional Contaminants, Organic	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Petroleum Products-Unspecified	**Contaminant Media:**	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Petroleum Products-Unspecified	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Halogenated Organics	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Conventional Contaminants, Inorganic	**Contaminant Media:**	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Non-Halogenated Solvents	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Surface Water
Contaminant Status:	Suspected		
Contaminant:	Petroleum Products-Unspecified	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Base/Neutral/Acid Organics	**Contaminant Media:**	Surface Water
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Conventional Contaminants, Organic	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Pesticides-Unspecified	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		
Contaminant:	Polychlorinated biPhenyls (PCB)	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Base/Neutral/Acid Organics	**Contaminant Media:**	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		
Contaminant:	Metals Priority Pollutants	**Contaminant Media:**	Soil
Contaminant Status:	Suspected		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
202	1 of2	WSW	0.98 / 5,182.99	87.89 / 64	Ace Galvanizing 429 S 96TH SEATTLE WA 98108	CSCSL

Fac Site ID: 2077
Cleanup Site ID: 78
Site Status: Awaiting Cleanup
Site Rank: 3 - Moderate Risk
Current VCP:
Past VCP:
Has Inst Control:
County: King
Region: Northwest
Latitude: 47.516483
Longitude: -122.32785
Site Name: Ace Galvanizing
Address: 429 S 96TH
City: SEATTLE
Zip Code: 98108
Site Status (OD): Awaiting Cleanup
Site Name (OD): Ace Galvanizing
Address (OD): 429 S 96TH
City (OD): SEATTLE
Zipcode (OD): 98108
Location (OD): ""
(47.516483, -122.32785)
Responsible Unit: Northwest
Fac Site ID (OD): 2077
Cleanup SiteID(OD): 78
Site Rank (OD): 3 - Moderate Risk
Has Env Coven (OD):
Respon Unit (OD): Northwest
County (OD): King
Region (OD): Northwest
Longitude (OD): -122.32785
Latitude (OD): 47.516483
Alternate Site Names: ACE GALVANIZING INC,Ace Galvanizing Inc 96TH,ACE GALVANIZING INC 96TH ST
Data Source(s): Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants
Site URL: https://apps.ecology.wa.gov/cleanupsearch/site/78
Site Details URL: https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/78

Contaminants Detail(s)

Contaminant Name: Petroleum Products-Unspecified
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Metals Priority Pollutants
Groundwater: Confirmed Above Cleanup Levels
Surfacewater:
Soil: Confirmed Above Cleanup Levels
Sediment:
Air:
Bedrock:

Contaminant Name: Other Reactive Wastes
Groundwater: Suspected
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Contaminant Name: Corrosive Wastes
Groundwater: Suspected
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Open Data Portal - Media and Contaminants as of September 2024

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Other Reactive Wastes
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Corrosive Wastes
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Other Reactive Wastes
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Corrosive Wastes
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Confirmed Above Cleanup Levels

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
202	2 of2	WSW	0.98 / 5,182.99	87.89 / 64	Ace Galvanizing 429 S 96TH SEATTLE WA 98108	HSL

Fac Site ID:	2077	***Fac Site ID (OD):***	2077
Cleanup Site ID:	78	***Cleanup Site ID (OD):***	78
Site Status:	Awaiting Cleanup	***Site Status (OD):***	Awaiting Cleanup
Site Rank:	3 - Moderate Risk	***Site Rank (OD):***	3 - Moderate Risk
Has Inst Control:		***Has Env Coven (OD):***	
Responsible Unit:	Northwest	***Respon Unit (OD):***	Northwest
County:	King	***County (OD):***	King
Region:	Northwest	***Region (OD):***	Northwest
Latitude:	47.516483	***Site Name (OD):***	Ace Galvanizing
Longitude:	-122.32785	***Address (OD):***	429 S 96TH
Latitude (OD):	47.516483	***City (OD):***	SEATTLE
Longitude (OD):	-122.32785	***ZIP code (OD):***	98108
Current VCP:		***Past VCP:***	
Location (OD):	"" (47.516483, -122.32785)		
Alternate Site Names:	ACE GALVANIZING INC,Ace Galvanizing Inc 96TH,ACE GALVANIZING INC 96TH ST		
Site URL:	https://apps.ecology.wa.gov/cleanupsearch/site/78		
Site Details URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/sitedetails/78		
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal); Open Data Portal - Media and Contaminants		

Contaminants Detail(s)

Contaminant Name:	Corrosive Wastes	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:		***Bedrock:***	
Air:			

Contaminant Name: Metals Priority Pollutants ***Sediment:***

Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			

Contaminant Name:	Petroleum Products-Unspecified	***Sediment:***	
Groundwater:	Confirmed Above Cleanup Levels	***Soil:***	Confirmed Above Cleanup Levels
Surfacewater:		***Bedrock:***	
Air:			

Contaminant Name:	Other Reactive Wastes	***Sediment:***	
Groundwater:	Suspected	***Soil:***	Suspected
Surfacewater:		***Bedrock:***	
Air:			

<u>Open Data Portal - Media and Contaminants as of September 2024</u>

Contaminant:	Corrosive Wastes	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		

Contaminant:	Petroleum Products-Unspecified	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		

Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		

Contaminant:	Petroleum Products-Unspecified	***Contaminant Media:***	Groundwater
Contaminant Status:	Confirmed Above Cleanup Levels		

Contaminant:	Other Reactive Wastes	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		

Contaminant:	Corrosive Wastes	***Contaminant Media:***	Groundwater
Contaminant Status:	Suspected		

Contaminant:	Other Reactive Wastes	***Contaminant Media:***	Soil
Contaminant Status:	Suspected		

Contaminant:	Metals Priority Pollutants	***Contaminant Media:***	Soil
Contaminant Status:	Confirmed Above Cleanup Levels		

Unplottable Summary

Total: 8 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
ERTS		XXX Dallas Ave S	Seattle WA	98108	917585340
ERTS		S TRENTON ST	Seattle WA		880965729
ERTS	SOUTH PARK STORAGE	S DONOVAN ST	Seattle WA		880987514
SPILLS		S TRENTON ST	SEATTLE WA		891714115
		Incident ID* | *Incident Date: 91514 | 12/1/2016			
SPILLS		DALLAS AVE S	SEATTLE WA		891781541
		Incident ID* | *Incident Date: 647663 |			
SPILLS		CLOVERDALE	SEATTLE WA		891783454
		Incident ID* | *Incident Date: 636190 |			
SPILLS		[8661 DALLAS AVE S?]	SEATTLE WA		891814651
		Incident ID* | *Incident Date: 425163 |			
UST SEATTLE		8233 17 AV	SEATTLE WA	N/A	879576670
		Permit No* | *Date Issued: 3-31514 | 03/23/2000			

Unplottable Report

Site:

XXX Dallas Ave S Seattle WA 98108

ERTS

Incident ID: 719215
Incident Date:
County: KING
Location:

Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Gasoline
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit:
Initial Report Medium Name: Groundwater
Initial Report Medium Category: Water
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name: Other-Private property
Initial Report Source Category: Private property
Initial Report Activity Name: Maintenance/Testing
Initial Report Comment Desc: The maximum concentration of PCE in groundwater is **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No: 213962
Follow up Substance Name: Gasoline
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name:
Follow up Medium Name: Groundwater
Follow up Source Name: Other-Private property
Follow up Activity Name: Maintenance/Testing

Potential Details

Pot Resp Party First Name:
Pot Resp Prty Last Name:
Potentially Resp Party Org:

Follow up Comments

Follow up Comment:

ERTS Number 719215 - Further action required under MTCA. Please see Ecology's cleanup site information for Facility/Site ID 99999008, Cleanup Site ID 16765.

Initial Comments

Initial Report Comment:

ERTS Number 719215 - The maximum concentration of PCE in groundwater is 3,300 ug/L at MW-20 in the Dallas Ave S right of way, upgradient of SPM. This exceeds the VI SLs of 25 and 117 ug/L for unrestricted and commercial land uses, respectively. The maximum concentration of PCE in soil vapor is 43,000 ug/m3 in SG-01, under a tire factory on the southwest, upgradient corner of SPM. This exceeds the VI SLs of 320 and 1,500 ug/m3 for unrestricted and commercial land uses, respectively. PCE concentrations in shallow groundwater decrease as you go across SPM, consistent with an upgradient source. The PCE concentration in a deeper groundwater unit is high near the river; that might be the PCE diving down as it travels.

The maximum TCE concentration in soil gas is 75 ug/m3 in SG-01. This is below both the short-term action level for commercial workers (250 ug/m3) and the SL for commercial land use (95 ug/m3), but it is above the SL for unrestricted land use (11 ug/m3).

The attached Brownfields inventory report shows two historical dry cleaners immediately upgradient of SPM: Sites 2 and 3 on pdf pages 27-28, which operated on the same parcel (7883608688).

Site:
S TRENTON ST Seattle WA

ERTS

Incident ID: 669280
Incident Date: 2016-12-01
County: KING
Location:
Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Unknown
Initial Report Subst Catego: Oil
Initial Report Subst Quanti:
Initial Report Substance Unit: U.S. gallons
Initial Report Medium Name: Surface water-Fresh
Initial Report Medium Category: Water
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name:
Initial Report Source Category:
Initial Report Activity Name: Unknown
Initial Report Comment Desc: EMD REPORT RECEIVED ANONYMOUS REPORTING PARTY STAT **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No:
Follow up Substance Name:
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name:
Follow up Medium Name:
Follow up Source Name:
Follow up Activity Name:

Potential Details

Pot Resp Party First Name: U
Pot Resp Prty Last Name: UNKNOWN
Potentially Resp Party Org:

Site: ***SOUTH PARK STORAGE***
S DONOVAN ST Seattle WA

ERTS

Incident ID: 668396
Incident Date:
County: KING
Location: SOUTH PARK STORAGE
Latitude:
Longitude:

Initial Report Details

Initial Report Substance Name: Debris/Garbage
Initial Report Subst Catego: Debris
Initial Report Subst Quanti:
Initial Report Substance Unit:
Initial Report Medium Name: Soil
Initial Report Medium Category: Ground
Initial Report Cause Category: Human error
Initial Report Cause Name: Unknown

Initial Report Source Name: Undetermined
Initial Report Source Category: Historical
Initial Report Activity Name: Unknown
Initial Report Comment Desc: RP OBSERVED SEVERAL DRUMS CONTAINING UNKNOWN MATER **Note: Many records provided by the department have a truncated [Initial Report Comment Description] field.

Follow up Details

ERTS Follow up No:
Follow up Substance Name:
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name:
Follow up Medium Name:
Follow up Source Name:
Follow up Activity Name:

Potential Details

Pot Resp Party First Name: U
Pot Resp Prty Last Name: UNKNOWN
Potentially Resp Party Org:

Site:
S TRENTON ST SEATTLE WA

SPILLS

Incident ID: 91514
Incident Date: 12/1/2016
Latitude: 0
Longitude: 0

Location:
Address: S TRENTON ST
City: SEATTLE
County: KING

Spill Details May 2016 - April 2019

Incident Category: Oil Spill
Incident Cat Desc:
Product: Z-UNKNOWN
Spill Quantity: NULL
Unit: Gals
Medium: Fresh water
Medium Type Desc: Fresh water
Activity: Z- UNKNOWN
Impact: WATER POLLUTION
Prp Bus Name: NULL
Prp Contact Name: U UNKNOWN
Narrative Description:

Cause: UNKNOWN
Cause Type Desc: UNKNOWN
Source: Residential
Source Type Desc: Private Property
Regulated 1: 0
Primary Prp:

Site:
DALLAS AVE S SEATTLE WA

SPILLS

Incident ID: 647663
Incident Date:
Latitude:
Longitude:

Location:
Address: DALLAS AVE S
City: SEATTLE
County: KING

Spill Information

Incident Date: 3/14/2014
Latitude: NULL
Longitude: NULL

Spill Details Historical

Material: OTHER - SEE NOTE
Qty: NULL

Source: UNDERGROUND STORAGE TANK
Sheen Only: 0

Medium:	SOIL	***Waterway:***	NULL
Impact:	SOIL CONTAMINATION	***Prp Business Name:***	KING COUNTY DEPT OF TRANSPORTATION
Cause:	LEAKING UNDERGROUND STORAGE TANK	***Prp First Name:***	NULL
Activity:	ROUTINE/NORMAL OPERATIONS	***Prp Last Name:***	NULL

Site:

CLOVERDALE SEATTLE WA

SPILLS

Incident ID:	636190	***Location:***	
Incident Date:		***Address:***	CLOVERDALE
Latitude:		***City:***	SEATTLE
Longitude:		***County:***	KING

Spill Information

Incident Date:	8/31/2012
Latitude:	NULL
Longitude:	NULL

Spill Details Historical

Material:	PETROLEUM - OIL OTHER	***Source:***	TRANSPORTATION-VEHICLE TRUCK
Qty:	NULL	***Sheen Only:***	0
Medium:	IMPERMEABLE CONTAINMENT	***Waterway:***	NULL
Impact:	CONTAMINATED ROADWAY/PARKING LOT	***Prp Business Name:***	WASTE MANAGEMENT
Cause:	NULL	***Prp First Name:***	NULL
Activity:	Underway/Transiting/Pipeline in Operation	***Prp Last Name:***	NULL

Site:

[8661 DALLAS AVE S?] SEATTLE WA

SPILLS

Incident ID:	425163	***Location:***	
Incident Date:		***Address:***	[8661 DALLAS AVE S?]
Latitude:		***City:***	SEATTLE
Longitude:		***County:***	KING

Spill Information

Incident Date:	10/1/1996
Latitude:	NULL
Longitude:	NULL

Spill Details Historical

Material:	PETROLEUM - DIESEL FUEL	***Source:***	COMMERCIAL
Qty:	NULL	***Sheen Only:***	0
Medium:	ROADWAY-UNPAVED	***Waterway:***	DITCH TO HAMM CREEK
Impact:	WATER POLLUTION	***Prp Business Name:***	BASIN OIL
Cause:	EQUIPMENT FAILURE	***Prp First Name:***	NULL
Activity:	OTHER CONSTRUCTION	***Prp Last Name:***	UNKNOWN

Site:

8233 17 AV SEATTLE WA N/A

UST SEATTLE

Permit No:	3-31514	***Tank Size:***	300
Date Issued:	03/23/2000	***Tank Age:***	30+
Fill Material:	Foam	***Tank Content:***	#2 FUEL OIL
Date Decommissioned:	03/23/2000		
Type Decommissioned:	Abandonment in Place		

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

National Priority List: NPL

The U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL) includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program, based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. This data includes NPL sites represented as polygons, where available, that can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. As site investigation and remediation progress, OUs may be added, modified or refined. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Dec 13, 2024

National Priority List - Proposed: PROPOSED NPL

Sites proposed by the U.S. Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Dec 13, 2024

Deleted NPL: DELETED NPL

Sites deleted from the U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL). The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Dec 13, 2024

SEMS List 8R Active Site Inventory: SEMS

The U.S. Environmental Protection Agency's (EPA) Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the EPA's Facility Registry Service map tool.

Government Publication Date: Feb 26, 2025

SEMS List 8R Archive Sites: SEMS ARCHIVE

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. This data includes sites from the List 8R Archived site file.

Government Publication Date: Feb 26, 2025

Inventory of Open Dumps, June 1985: ODI

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS: CERCLIS

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

EPA Report on the Status of Open Dumps on Indian Lands: IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned: CERCLIS NFRAP

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens: CERCLIS LIENS

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Oct 21, 2024

RCRA non-CORRACTS TSD Facilities: RCRA TSD

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites that have indicated engagement in the treatment, storage, or disposal of hazardous waste which requires a RCRA hazardous waste permit.

Government Publication Date: Oct 21, 2024

RCRA Generator List: RCRA LQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Oct 21, 2024

RCRA Small Quantity Generators List: RCRA SQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Oct 21, 2024

RCRA Very Small Quantity Generators List: RCRA VSQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Oct 21, 2024

RCRA Non-Generators: RCRA NON GEN

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Oct 21, 2024

RCRA Sites with Controls: RCRA CONTROLS

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Oct 21, 2024

Federal Engineering Controls-ECs: FED ENG

List of Engineering controls (ECs) made availabe by the United States Environmental Protection Agency (EPA). ECs encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. The EC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Jan 29, 2025

Federal Institutional Controls- ICs: FED INST

List of Institutional controls (ICs) made available by the United States Environmental Protection Agency (EPA). ICs are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site. The IC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Jan 29, 2025

Land Use Control Information System: LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Institutional Control Boundaries at NPL sites: NPL IC

These boundaries of Institutional Control areas at sites on the U.S. Environmental Protection Agency's (EPA) National Priorities List (NPL), or as Proposed or Deleted, are sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). The EPA's NPL includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes.

Government Publication Date: Nov 20, 2024

Emergency Response Notification System: ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System: ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System: ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Dec 31, 2024

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database: FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application.

Government Publication Date: Feb 19, 2025

FEMA Underground Storage Tank Listing: FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan: FRP

This listing contains facilities that have submitted Facility Response Plans (FRPs) to the U.S. Environmental Protection Agency (EPA). Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit FRPs. Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments. This listing includes FRP facilities from an applicable EPA FOIA file and Homeland Infrastructure Foundation-Level Data (HIFLD) data file.

Government Publication Date: Jan 9, 2024

Delisted Facility Response Plans: DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Jan 9, 2024

Historical Gas Stations: HIST GAS STATIONS

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries: REFN

This list of petroleum refineries is sourced from the U.S. Energy Information Administration (EIA), Refinery Capacity Report. The listing includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year. The geographic area the report covers is the 50 States, the District of Columbia, Puerto Rico, the U.S. Virgin Islands, Guam, and other U.S. possessions. Per the EIA, the facility location data represents the approximate location based on research of publicly available information from sources such as Federal agencies, company websites, and satellite images on public websites.

Government Publication Date: Oct 31, 2024

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

A list of petroleum product and crude oil rail terminals from the U.S. Energy Information Administration (EIA), as well as petroleum terminals sourced from Oak Ridge National Laboratory hosted by the Homeland Infrastructure Foundation-Level Database. Data includes operable bulk petroleum product terminals with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil with activity between 2017 and 2018. EIA petroleum product terminal data comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings.

Government Publication Date: Oct 31, 2024

LIEN on Property: SEMS LIEN

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

Government Publication Date: Jan 29, 2025

Superfund Decision Documents: SUPERFUND ROD

This database contains a list of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

Government Publication Date: Feb 26, 2025

State

Hazardous Sites List: HSL

Washington State Department of Ecology (DEC) records of sites that have been assessed and ranked using the Washington Ranking Method (WARM score) - a number between 1 and 5, where a score of 1 represents the highest level of risk and 5 the lowest. Some factors that enter into site hazard ranking include: the amount and type of contaminants present; how easily contaminants could come into contact with people and the environment; and the level of public concern. This database serves a purpose similar to that of the federal NPL, functioning as a state-level counterpart for prioritizing cleanup efforts at hazardous substance release sites.

Government Publication Date: Jan 10, 2025

Confirmed and Suspected Contaminated Sites List: CSCSL

This list of Confirmed and Suspected Contaminated Sites is made available by the Washington State Department of Ecology (DEC). The listing includes sites being cleaned up, waiting to be cleaned up, or that need more investigation. Most contaminated sites are handled by the DEC's Toxics Cleanup Program and are cleaned up under Washington's environmental cleanup law, the Model Toxics Control Act (MTCA). Property owners may clean up sites independently or under DEC supervision; the DEC can also clean up sites. This database serves a purpose similar to that of the federal Superfund Enterprise Management System (SEMS), functioning as a state-level counterpart for tracking potential hazardous substance release sites.

Government Publication Date: Jan 10, 2025

Delisted Confirmed and Suspected Contaminated Sites: DELISTED SHWS

This database contains a list of Confirmed & Suspected Contaminated Sites that were removed from the Washington State Department of Ecology (DEC).

Government Publication Date: Jan 10, 2025

No Further Action Sites List: CSCSL NFA

A list of sites previously on the Washington State Department of Ecology (DEC) Confirmed and Suspected Contaminated Sites List (CSCSL) that have received a No Further Action (NFA) determination.

Government Publication Date: Jan 10, 2025

Solid Waste Facility Database: SWF/LF

List of permitted solid waste and landfill facilities made available by the Washington Department of Ecology (DEC).

Government Publication Date: Aug 21, 2024

Recycling Facilities: RECYCLERS

The Washington State Department of Ecology maintains this database of recycling opportunities available in Washington State.

Government Publication Date: Jun 20, 2024

Solid Waste Tire Facilities: WASTE TIRE

The Washington State Department of Ecology maintains this database of waste tire recycling opportunities available in Washington State.

Government Publication Date: Nov 13, 2024

Leaking Underground Storage Tank (LUST) List: LUST

Leaking Underground Storage Tank (LUST) list made available by the Washington Department of Ecology (DEC) contains information about underground storage tank facilities that require cleanup and their cleanup history.

Government Publication Date: Jan 10, 2025

Petroleum Technical Assistance Program Projects: LUST PTAP

Under the State of Washington's cleanup law, qualifying petroleum contaminated sites can apply for the Pollution Liability Insurance Agency's (PLIA) Technical Assistance Program (TAP). The TAP assists underground storage tank (UST) owners and operators with advice and guidance on petroleum cleanups associated with eligible gasoline/diesel UST systems or heating oil tank systems. For TAP Projects, the PLIA only accepts gasoline/diesel sites that do not impact surface water or sediment and are not co-mingled with other, non-petroleum contaminants. Opinion letters are provided which may issue a No Further Action (NFA), Further Action (FA), or Partial Sufficiency (PS) based on the PLIA's review and the requirements of the state cleanup regulations, chapter 173-340 WAC, the Model Toxics Control Act (MTCA). For completed cleanups which meet MTCA requirements, an NFA opinion is issued which may be helpful with property transfers.

Government Publication Date: Mar 14, 2025

UST Loan and Grant Program: UST LOAN

List of sites that have applied to the Pollution Liability Insurance Agency's (PLIA) UST Loan and Grant Program. PLIA partners with the Washington State Department of Health (DOH) to provide loans or grants to owners or operators of underground storage tank (UST) facilities, who wish to: upgrade/replace infrastructure, clean up contamination, or close a UST. Within the program, PLIA provides oversight and technical assistance, while the DOH operates the lending/repayment process.

Government Publication Date: Mar 14, 2025

Heating Oil Technical Assistance Program: LST HOT

Within the Pollution Liability Insurance Agency's (PLIA) various programs, the Heating Oil Technical Assistance Program (HOTAP) provides assistance to owners and operators of active and abandoned heating oil tanks if there is a suspected release or contamination. PLIA provides services including: written opinions, observations of testing, site assessments, and reviews of the results of reports and other appropriate activities. Information in some records has been redacted by the Pollution Liability Insurance Agency under Washington State Legislature RCW 70.149.080. As of March 4, 2022 the PLIA stopped maintaining this list.

Government Publication Date: Jun 22, 2022

Underground Storage Tanks: UST

List of Underground Storage Tanks (USTs) made available by Washington Department of Ecology (DEC). The DEC regulates tanks at facilities including gas stations, industries, commercial properties and governmental entities. The DEC works to ensure these tanks are installed, managed, and monitored in a manner that prevents releases into the environment.

Government Publication Date: Jan 10, 2025

Delisted Leaking Storage Tanks: DELISTED LST

List of leaking storage tanks made available by the Washington Department of Ecology (DEC). A record would be removed if it violated the Facility Oil Handling Standards. This list contains all the records that been removed from the storage tank list.

Government Publication Date: Mar 14, 2025

Aboveground Storage Tanks: AST

List of aboveground storage tanks (ASTs) made available by the Washington Department of Ecology (DEC). This list includes many of the largest petroleum containing ASTs in Washington state, but there are many ASTs in many different types of services (including, for example, hydrocarbon storage), that are not subject to regulation and are not registered by the DEC. There is no inclusive AST regulation in Washington state, and the Department of Ecology ceased maintenance of this list in December 2015.

Government Publication Date: Dec 14, 2015

Spills Program Regulated Facilities: AST SPL PREV

List of Class 1, 2, 3, and 4 regulated facilities. The Washington Department of Ecology regulates the equipment and oil transfer, storage, and handling at facilities to ensure environmental and public health. Depending on their classification (Class 1 Large facilities such as refineries, refueling terminals, and pipelines; Class 2 and Class 3 facilities that transfer oil; and Class 4 Marinas and other facilities that transfer oil to non-recreation vessels with a fuel capacity of less than 10,500 gallons), these facilities are required to have some type of spill prevention plan.

Government Publication Date: Oct 8, 2024

Delisted Storage Tanks: DELISTED TNK

List of aboveground storage tanks made available by the Washington Department of Ecology (DEC). A record would be removed if it violated the Facility Oil Handling Standards. This list contains all the records that been removed from the storage tank list.

Government Publication Date: Feb 4, 2025

Environmental Covenants Institutional Controls: INST

List of sites that have institutional controls or environmental covenants (64.70 RCW Uniform Environmental Covenants Act) made available by the State of Washington Department of Ecology. Institutional controls are administrative or legal measures used to prevent activities that may compromise the integrity of a cleanup action. They are meant to prevent exposure to contamination remaining on site. Institutional controls may include environmental covenants (also known as 'deed restrictions'), zoning restrictions, public health advisories, or other administrative tools. The most common institutional control is an environmental covenant. Environmental covenants are legal recorded documents that typically limit certain uses of the property.

Government Publication Date: Jan 10, 2025

Voluntary Cleanup Program: VCP

List of sites under the Voluntary Cleanup Program (VCP) made available by the Washington Department of Ecology (DEC). The VCP is an option for cleaning up hazardous waste sites under the state's cleanup law.

Government Publication Date: Jan 10, 2025

Brownfields Program: BROWNFIELDS

List of Brownfields sites made available by the Washington Department of Ecology (DEC). Brownfield sites are abandoned or underused properties where potential liability due to environmental contamination and cleanup costs complicate re-development efforts.

Government Publication Date: Jan 10, 2025

Tribal

Leaking Underground Storage Tanks on Tribal/Indian Lands: INDIAN LUST

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 10, which includes Washington, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Jan 22, 2025

Underground Storage Tanks on Tribal/Indian Lands: INDIAN UST

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 10, which includes Washington, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Jan 22, 2025

Delisted Tribal Leaking Storage Tanks: DELISTED INDIAN LST

Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Nov 18, 2024

Delisted Tribal Underground Storage Tanks: DELISTED INDIAN UST

Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Nov 18, 2024

County

Abandoned Landfill Study in King County: KING HIST LF

List of sites investigated in the King County Abandoned Landfill Study, which was conducted October through December of 1984 by the Health Department's Environmental Health Division for the purpose of determining if any public health problems existed at predetermined sites.

Government Publication Date: April 30, 1985

Abandoned Landfill Study in the City of Seattle: SEA HIST LF

List of sites investigated in the Seattle Abandoned Landfill Study, which was conducted in June and July of 1984 by the Health Department's Environmental Health Division for the purpose of making preliminary assessments of public health hazards.

Government Publication Date: Jul 30, 1984

Seattle-King County Abandoned Landfill Toxicity / Hazard Assessment Project: KING SKLF

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 for the purpose of making preliminary assessments of public health hazards.

Government Publication Date: Apr 30, 1985

Seattle Underground Storage Tank (UST) - Residential: UST SEATTLE

A list of permits related to decommissioning of a residential heating oil tank made available by the Seattle Fire Department (SFD).

Government Publication Date: Feb 4, 2025

Additional Environmental Record Sources

Federal

PFAS Greenhouse Gas Emissions Data: PFAS GHG

The U.S. Environmental Protection Agency's Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO2e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. Includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures by DSSTox. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time.

Government Publication Date: Aug 5, 2024

On-Scene Coordinator Response Sites: OSC RESPONSE

This list of On-Scene Coordinator (OSC) Response Sites is provided by the U.S. Environmental Protection Agency (EPA). OSCs are the federal officials responsible for monitoring or directing responses to all oil spills and hazardous substance releases reported to the federal government. OSCs coordinate all federal efforts with, and provide support and information to local, state, and regional response communities. An OSC is an agent of either EPA or the U.S. Coast Guard (USCG), depending on where the incident occurs. EPA's OSCs have primary responsibility for spills and releases to inland areas and waters. USCG OSCs have responsibility for coastal waters and the Great Lakes. In general, an OSC has the following key responsibilities during and after a response: Assessment, Monitoring, Response Assistance, and Evaluation.

Government Publication Date: Apr 4, 2024

Facility Registry Service/Facility Index: FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Aug 1, 2024

Toxics Release Inventory (TRI) Program: TRIS

The U.S. Environmental Protection Agency's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of toxic chemicals from U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. There are currently 770 individually listed chemicals and 33 chemical categories covered by the TRI Program. Facilities that manufacture, process or otherwise use these chemicals in amounts above established levels must submit annual reporting forms for each chemical. Note that the TRI chemical list does not include all toxic chemicals used in the U.S. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment. This database includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFOA/PFOS Contaminated Sites: PFAS NPL

This list of Superfund Sites with Per- and Polyfluoroalkyl Substances (PFAS) detections is made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data, previously the list was obtained by EPA FOIA requests. EPA's Office of Land and Emergency Management and EPA Regional Offices maintain what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment. Limitations: Detections of PFAS at National Priorities List (NPL) sites do not mean that people are at risk from PFAS, are exposed to PFAS, or that the site is the source of the PFAS. The information in the Superfund NPL and Superfund Alternative Agreement (SAA) PFAS detection site list is years old and may not be accurate today. Site information such as site name, site ID, and location has been confirmed for accuracy; however, PFAS-related information such as media sampled, drinking water being above the health advisory, or mitigation efforts has not been verified. For Federal Facilities data, the other Federal agencies (OFA) are the lead agency for their data and provided them to EPA.

Government Publication Date: Dec 17, 2024

Federal Agency Locations with Known or Suspected PFAS Detections: PFAS FED SITES

This list of federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS) is made available by the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools data. The EPA outlines that these data are gathered from several federal entities, such as the federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration (NASA), Department of Transportation (DOT), and Department of Energy (DOE). The dates this data was extracted for the PFAS Analytic Tools range from 2022 to 2024. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: Oct 24, 2024

SSEHRI PFAS Contamination Sites: PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the PFAS Project Lab, part of the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents. Locations for the Known PFAS Contamination Sites are sourced from the PFAS Sites and Community Resources Map by the PFAS-REACH team, credited to PFAS Project Lab, Silent Spring Institute, and PFAS Exchange. Disclaimer: The source conveys the data undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Access the following source link for the most current information: https://pfasproject.com/pfas-sites-and-community-resources/

Government Publication Date: Jun 27, 2024

National Response Center PFAS Spills: PFAS ERNS

This Per- and Poly-Fluoroalkyl Substances (PFAS) Spills dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The National Response Center (NRC), operated by the U.S. Coast Guard, is the designated federal point of contact for reporting all oil, chemical, and other discharges into the environment, for the United States and its territories. This dataset contains NRC spill information from 1990 to the present that is restricted to records associated with PFAS and PFAS-containing materials. Incidents are filtered to include only records with a "Material Involved" or "Incident Description" related to Aqueous Film Forming Foam (AFFF). The keywords used to filter the data included "AFFF," "Fire Fighting Foam," "Aqueous Film Forming Foam," "Fire Suppressant Foam, "PFAS," "PERFL," "PFOA," "PFOS," and "Genx." Limitations: The data from the NRC website contains initial incident data that has not been validated or investigated by a federal/state response agency. Keyword searches may misidentify some incident reports that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS spills/release incidents.

Government Publication Date: Dec 9, 2024

PFAS NPDES Discharge Monitoring: PFAS NPDES

This list of National Pollutant Discharge Elimination System (NPDES) permitted facilities with required monitoring for Per- and Polyfluoroalkyl (PFAS) Substances is made available via the U.S. Environmental Protection Agency (EPA)'s PFAS Analytic Tools. Any point-source wastewater discharger to waters of the United States must have a NPDES permit, which defines a set of parameters for pollutants and monitoring to ensure that the discharge does not degrade water quality or impair human health. This list includes NPDES permitted facilities associated with permits that monitor for Per- and Polyfluoroalkyl Substances (PFAS), limited to the years 2007 - present. EPA further advises the following regarding these data: currently, fewer than half of states have required PFAS monitoring for at least one of their permittees, and fewer states have established PFAS effluent limits for permittees. For states that may have required monitoring, some reporting and data transfer issues may exist on a state-by-state basis.

Government Publication Date: Dec 16, 2024

Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory: PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a per- or polyfluoroalkyl (PFAS) substance included in the U.S. Environmental Protection Agency's (EPA) consolidated PFAS Master List of PFAS Substances. Encompasses Toxics Release Inventory records included in the EPA PFAS Analytic Tools. The EPA's TRI database currently tracks information on disposal or releases of 770 individually listed toxic chemicals and 33 chemical categories from thousands of U.S. facilities and details about how facilities manage those chemicals through recycling, energy recovery, and treatment. This listing includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFAS Water Quality Portal Sampling Data: PFAS WATER

This Per- and Poly-Fluoroalkyl Substances (PFAS) Environmental Media Sampling Data is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The Water Quality Portal (WQP), as a cooperative service sponsored by the United States Geological Survey, the EPA, and the National Water Quality Monitoring Council, is part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations, and individuals submit project details and sampling results to this public repository. Limitations: EPA did not carry out the sampling or testing of a majority of the data in the WQP PFAS dataset. EPA can only speak to the accuracy and completeness of the data from projects like the National Aquatic Resource Surveys for which EPA is the data owner/organization. Data may exist within the file on Quality Assurance Project Plans (QAPPs) and the approving agency of the QAPP, if a QAPP is entered.

Government Publication Date: Jan 13, 2025

PFAS TSCA Manufacture and Import Facilities: PFAS TSCA

The U.S. Environmental Protection Agency (EPA) issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. This list is specific only to TSCA Manufacture and Import Facilities with reported per- and poly-fluoroalkyl (PFAS) substances. Data file is sourced from EPA's PFAS Analytic Tools TSCA dataset which includes CDR/Inventory Update Reporting data from 1998 up to 2020. Disclaimer: This data file includes production and importation data for chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. Note that some regulations have specific chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard. Reporting information on manufactured or imported chemical substance amounts should not be compared between facilities, as some companies claim Chemical Data Reporting Rule data fields for PFAS information as Confidential Business Information.

Government Publication Date: Jan 5, 2023

PFAS Waste Transfers from RCRA e-Manifest : PFAS E-MANIFEST

This Per- and Poly-Fluoroalkyl Substances (PFAS) Waste Transfers dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. Every shipment of hazardous waste in the U.S. must be accompanied by a shipment manifest, which is a critical component of the cradle-to-grave tracking of wastes mandated by the Resource Conservation and Recovery Act (RCRA). According to the EPA, currently no Federal Waste Code exists for any PFAS compounds. To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: • PFAS • PFOA • PFOS • PERFL • AFFF • GENX • GEN-X (plus the Vermont state-specific waste codes). Limitations: Amount or concentration of PFAS being transferred cannot be determined from the manifest information. Keyword searches may misidentify some manifest records that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS waste transfers.

Government Publication Date: Dec 15, 2024

PFAS Industry Sectors: PFAS IND

This Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The EPA developed the dataset from various sources that show which industries may be handling PFAS including: EPA's Enforcement and Compliance History Online (ECHO) records restricted to potential PFAS-handling industry sectors; ECHO records for Fire Training Sites identified where fire-fighting foam may have been used in training exercises; and 14 CFR Part 139 Airports compiled from historic and current records from the FAA Airport Data and Information Portal. Since July 2006, all certificated Part 139 Airports are required to have fire-fighting foam onsite that meet certain military specifications, which to date have been fluorinated (Aqueous Film Forming Foam). Limitations: Inclusion in this dataset does not indicate that PFAS are being manufactured, processed, used, or released by the facility. Listed facilities potentially handle PFAS based on their industrial profile, but are unconfirmed by the EPA. Keyword searches in ECHO for Fire Training sites may misidentify some facilities and should not be considered to be an exhaustive list of fire training facilities in the U.S.

Government Publication Date: Dec 16, 2024

Hazardous Materials Information Reporting System: HMIRS

The Hazardous Materials Incident Reporting System (HMIRS) database contains unintentional hazardous materials release information reported to the U.S. Department of Transportation, Pipeline and Hazardous Materials Safety Administration.

Government Publication Date: May 29, 2024

National Clandestine Drug Labs: NCDL

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Nov 30, 2023

Toxic Substances Control Act: TSCA

The U.S. Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule. The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI). EPA CDR collections occur approximately every four years and reporting requirements change per collection.

Government Publication Date: May 12, 2022

Hist TSCA: HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing: FTTS ADMIN

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing: FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List: PRP

Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).

Government Publication Date: Nov 20, 2024

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): ICIS

The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.

Government Publication Date: Apr 13, 2024

Drycleaner Facilities: FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. The EPA tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: May 5, 2024

Delisted Drycleaner Facilities: DELISTED FED DRY

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: May 5, 2024

Formerly Used Defense Sites: FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for an environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset which applies to the Fiscal Year 2021 FUDS Inventory.

Government Publication Date: May 15, 2023

FUDS Munitions Response Sites: FUDS MRS

Boundaries of Munitions Response Sites (MRS), published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial MRS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) MRS dataset.

Government Publication Date: May 15, 2023

Former Military Nike Missile Sites: FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents: PIPELINE INCIDENT

This list of flagged pipeline incidents is made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types. Accidents reported on hazardous liquid gravity lines (§195.13) and reporting-regulated-only hazardous liquid gathering lines (§195.15) and incidents reported on Type R gas gathering (§192.8(c)) are not included in the flagged incident file data.

Government Publication Date: May 6, 2024

Material Licensing Tracking System (MLTS): MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites: HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File: MINES

The Master Index File (MIF) is provided by the United States Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: Feb 5, 2024

Surface Mining Control and Reclamation Act Sites: SMCRA

This inventory of land and water impacted by past mining (primarily legacy coal mining operations) is maintained by the U.S. Department of the Interior's Office of Surface Mining Reclamation and Enforcement (OSMRE), as it provides information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). This inventory contains information on the type and extent of Abandoned Mine Land (AML) Problems, as well as information on the cost associated with the reclamation of those problems. The data is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed. Disclaimer: Per the OSMRE, States and tribes who enter their data into e-AMLIS (AML Inventory System) may truncate their latitude and longitude so the precise location of usually dangerous AMLs is not revealed in an effort to protect the public from searching for these AMLs, most of which are on private property. If more precise location information is needed, please contact the applicable state/tribe of interest.

Government Publication Date: May 20, 2024

Mineral Resource Data System: MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites: LM SITES

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Tile II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: Dec 12, 2023

Alternative Fueling Stations: ALT FUELS

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

Government Publication Date: Aug 29, 2024

Superfunds Consent Decrees: CONSENT DECREES

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Cases filed since 2010 limited to the following: Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS); and applicable ENRD's Environmental Defense Section (EDS) CERCLA Cases with "Consent" in History Note. CMS may not reflect the latest developments in a case, nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Jun 26, 2024

Air Facility System: AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments: SSTS

This national list of active EPA-registered foreign and domestic pesticide and/or device-producing establishments is based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that each producing establishment must place its EPA establishment number on the label or immediate container of each pesticide, active ingredient or device produced. An EPA establishment number on a pesticide product label identifies the EPA registered location where the product was produced. The list of establishments is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Feb 29, 2024

Polychlorinated Biphenyl (PCB) Transformers: PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers: PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: May 23, 2024

Power Plants: POWER PLANTS

This list of power plants is provided by the U.S. Energy Information Administration (EIA). The listing includes operable electric generating plants in the United States by energy source, originating from the EIA-860, Annual Electric Generator Report; EIA-860M, Monthly Update to the Annual Electric Generator Report; and EIA-923, Power Plant Operations Report. It includes all operable plants by energy source with a combined nameplate capacity of 1 megawatt or more that are operating, are on standby, or out of service for short- or long-term.

Government Publication Date: Apr 15, 2024

State

PFAS Confirmed or Suspected Contaminated Sites: PFAS CONF-SUSP

This list of sites with confirmed or suspected Per- and Polyfluoroalkyl Substances (PFAS) contamination is made available by the Washington Department of Ecology (DEC). The contaminant-filtered list contains information on applicable sites that are undergoing cleanup and sites that are awaiting further investigation and/or cleanup. Sites on this list have received an Initial Investigation; when sites receive a No Further Action determination, they are removed from this list.

Government Publication Date: Feb 5, 2025

Spills Incidents Sites: SPILLS

List of spills and/or releases reported to the Washington Department of Ecology (DEC).

Government Publication Date: Jul 15, 2024

Reported Spills to Water: SPILLS WATER

A list of reported spills to water of one gallon or more made available by the Washington Department of Ecology.

Government Publication Date: Oct 8, 2024

Facility/Site Identification System: ALL SITES

The Facility/Site Identification System made available by the Washington Department of Ecology (DEC) provides a central repository of key information for each facility/site of interest to DEC. The DEC has defined a facility/site as an operation at a fixed location that is of interest to the agency because it has an active or potential impact upon the environment.

Government Publication Date: Feb 5, 2025

Environmental Report Tracking System (ERTS): ERTS

A list of incidents from the Environmental Report Tracking System (ERTS), used by various programs within the Washington Department of Ecology (DEC) to track incidents and activities. This list is made available by the Washington Department of Ecology (DEC).

Government Publication Date: Jun 26, 2024

Independent Cleanup Reports: ICR

List of facilities in remedial action reports received by the Washington Department of Ecology (DEC) from either the owner or operator of the site. These actions have been conducted without department oversight or approval and are not under an order or decree. Independent Cleanup is historical terminology for Voluntary Cleanup; this data is no longer updated, current records can be found in Voluntary Cleanup.

Government Publication Date: Nov 6, 2015

Registered Drycleaners List: DRYCLEANERS

A listing of registered drycleaner facilities maintained by the Washington Department of Ecology.

Government Publication Date: Feb 5, 2025

Delisted Drycleaners: DELISTED DRYCLEANERS

Sites which once appeared on the list of registered drycleaner facilities made available by the Department of Ecology.

Government Publication Date: Feb 5, 2025

Tier 2 Report: TIER 2

List of facilities that report storage of hazardous chemicals or materials to the Department of Ecology's Hazardous Waste and Toxics Reduction Program under the Emergency Planning and Community Right to Know Act (EPCRA).

Government Publication Date: Jul 31, 2024

Clandestine Drug Lab Sites: CDL

A list of Clandestine Drug Lab sites made available by the Washington Department of Health.

Government Publication Date: May 7, 2024

Clandestine Drug Lab Sites - Historical Listing: HIST CDL

List of Clandestine Drug Lab sites reported to the Department of Health from local health departments. This list contains sites that are not in the current list.

Government Publication Date: until 2007

Air Permitted Facilities: AIR PERMITS

This list of air emissions inventory is a point source summary of individual inventories from facilities with air operating permits. This list is maintained by the Washington Department of Ecology.

Government Publication Date: Aug 23, 2024

Underground Injection Control Wells: UIC

The Water Quality Program of the Washington State Department of Ecology (DEC) maintains this water quality permit database that includes Underground Injection Control (UIC) wells. According to the DEC, UIC wells are manmade structures used to discharge fluids into the subsurface. Examples are drywells, infiltration trenches with perforated pipe, and any structure deeper than the widest surface dimension. The majority of UIC wells in Washington are used to manage storm water and sanitary waste, return water to the ground, and help clean up contaminated sites. The potential for groundwater contamination from injection wells depends upon well construction and location; quality of the fluids injected; and the geographic and hydrologic settings in which the injection occurs.

Government Publication Date: Feb 5, 2025

Tribal

No Tribal additional environmental record sources available for this State.

County

King County Illegal Drug Lab Cleanup Sites: CDL KING COUNTY

This list of illegal drug labs is maintained by the Seattle-King County Department of Public Health. Illegal drugs such as methamphetamine, ecstasy and methcathinone are made in clandestine labs. These illegal drug labs create a number of health hazards. Most of the drug labs, previously, reported to Public Health were making methamphetamine.

Government Publication Date: Jan 31, 2025

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.