Certified Sanborn® Map Report

08/03/23

Site Name:	Client Name:
Group 36	Parametrix, Inc.
Group 36	700 NE Multnomah
Portland, OR 97217	Portland, OR 97232
EDR Inquiry # 7406257.247	Contact: A Romey

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Parametrix, Inc. were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # D6ED-404C-B2F6

PO #

Project 2741585058

Maps Provided:

1969
1952
1950
1924

Sanborn® Library search results

Certification #: D6ED-404C-B2F6

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- ☑ Library of Congress
- ☑ University Publications of America
- ☑ EDR Private Collection

The Sanborn Library LLC Since 1866™

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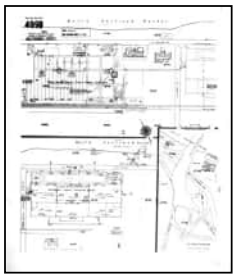
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Sanborn Sheet Key

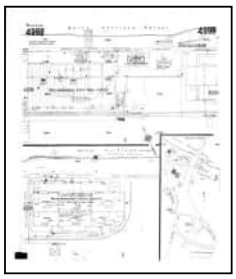
This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

1969 Source Sheets



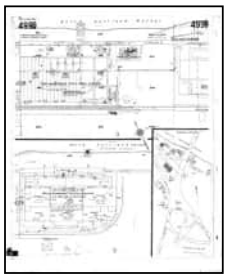
Volume 4, Sheet 499b
1969

1952 Source Sheets



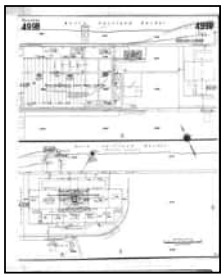
Volume 4, Sheet 499b
1952

1950 Source Sheets

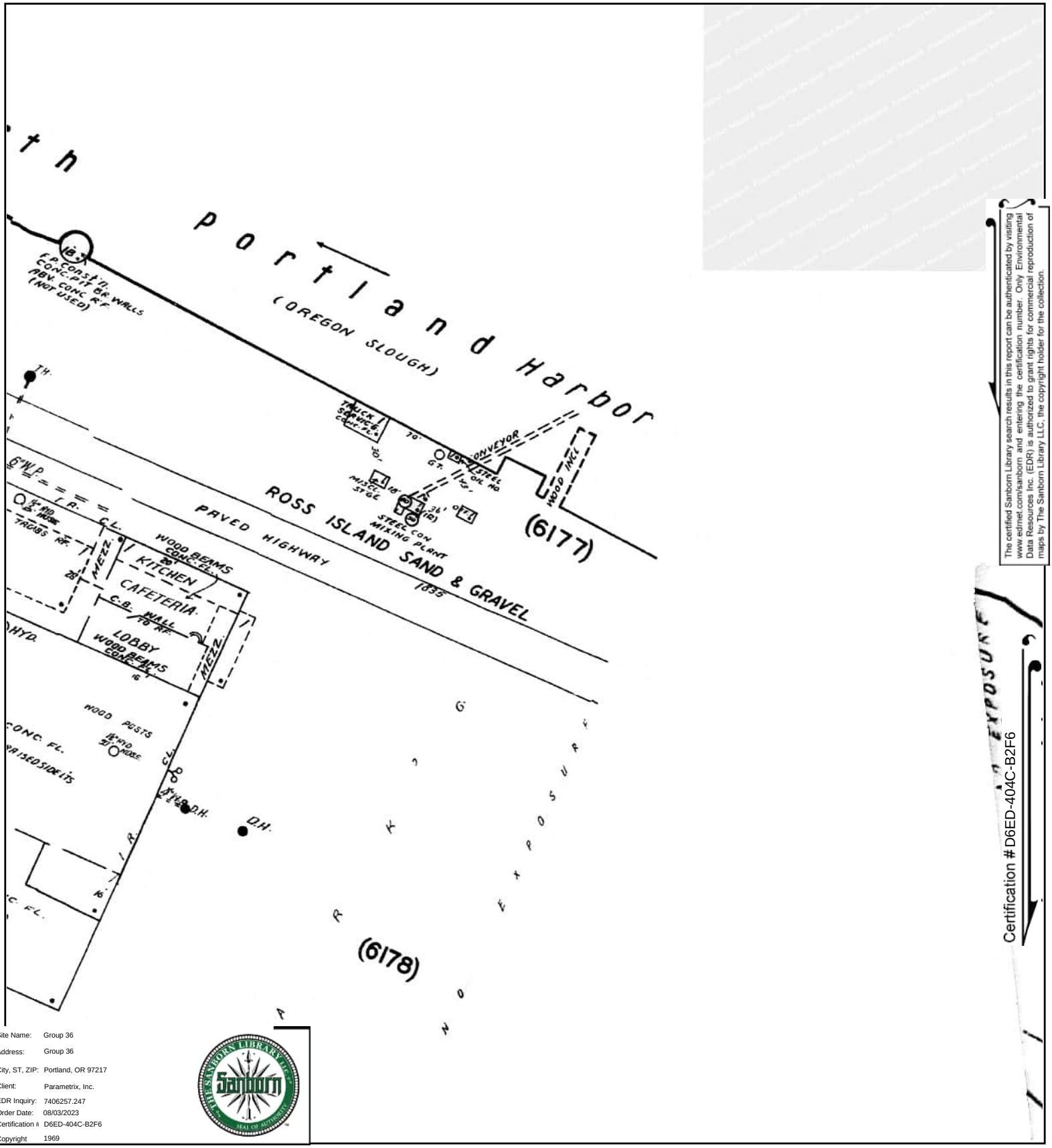


Volume 4, Sheet 499b
1950

1924 Source Sheets



Volume 4, Sheet 499b
1924

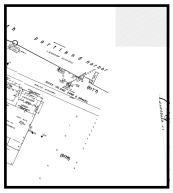


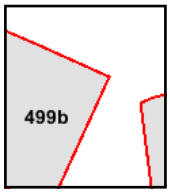
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Certification #D6ED-404C-B2F6

Site Name: Group 36
Address: Group 36
City, ST, ZIP: Portland, OR 97217
Client: Parametrix, Inc.
EDR Inquiry: 7406257.247
Order Date: 08/03/2023
Certification #: D6ED-404C-B2F6
Copyright: 1969

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Volume 4, Sheet 499b

0 Feet 150 300 600

N



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EDR Inquiry: 7406257.247
Order Date: 08/03/2023
Certification #: D6ED-404C-B2F6
Copyright: 1952

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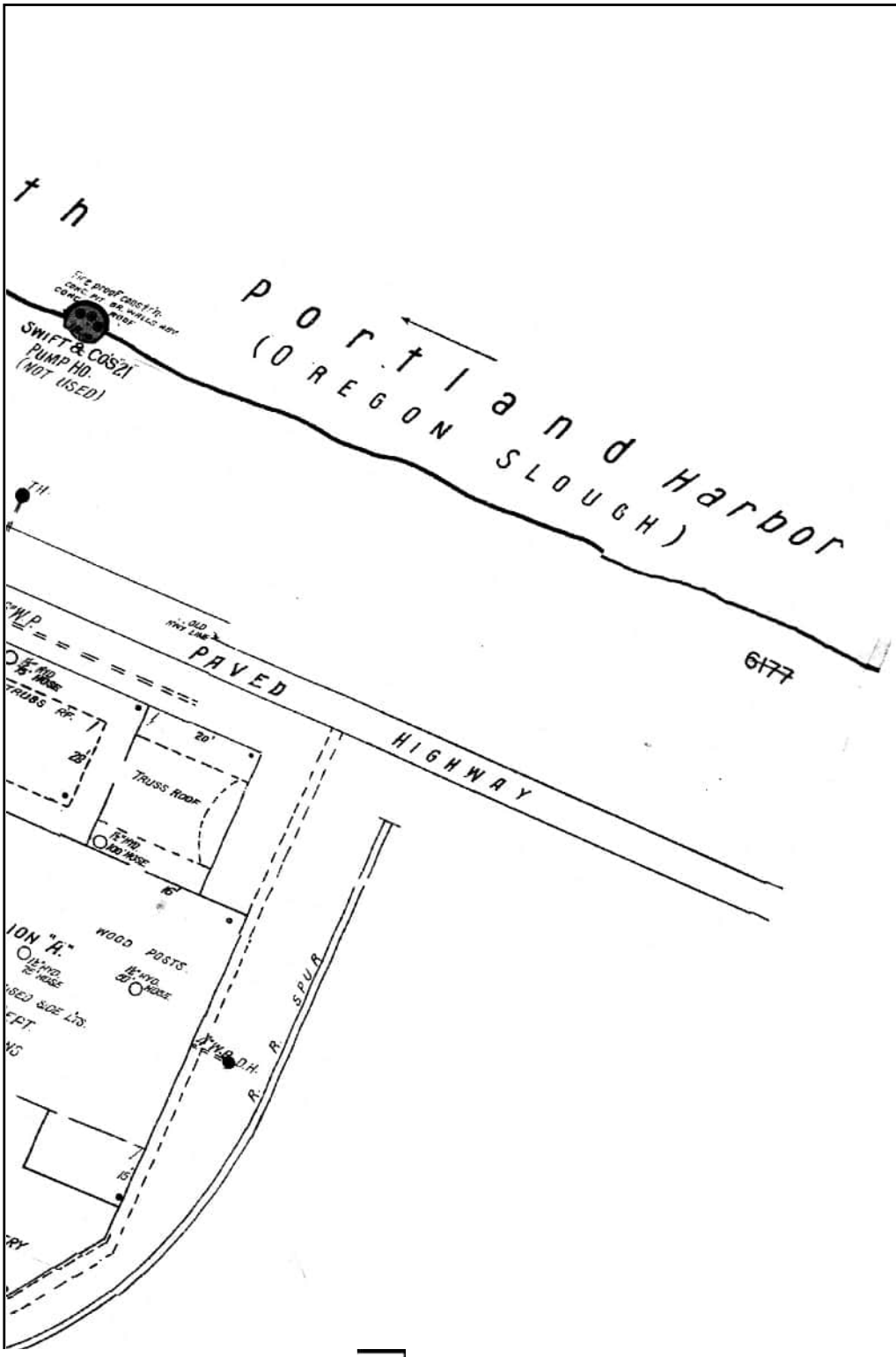
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Volume 4, Sheet 499b

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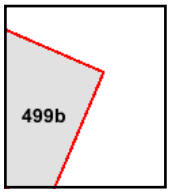
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City, ST, ZIP: Portland, OR 97217
Client: Parametrix, Inc.
EDR Inquiry: 7406257.247
Order Date: 08/03/2023
Certification #: D6ED-404C-B2F6
Copyright: 1950

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Outlined areas indicate map sheets within the collection.

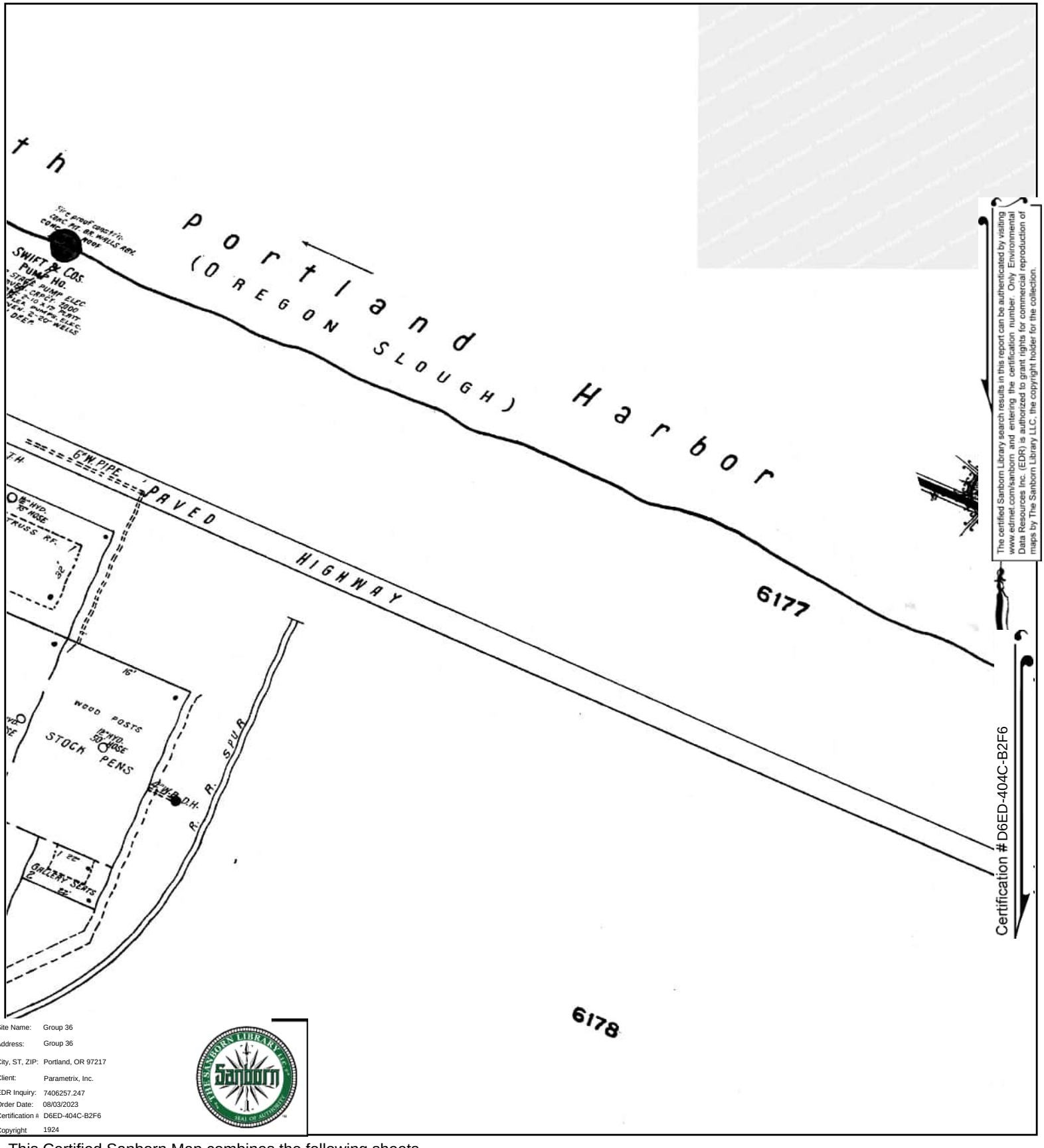




Volume 4, Sheet 499b

0 Feet 150 300 600

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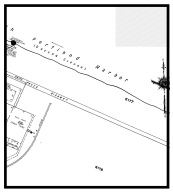
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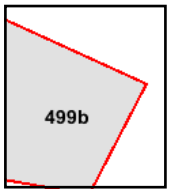
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Address: Group 36
City, ST, ZIP: Portland, OR 97217
Client: Parametrix, Inc.
EDR Inquiry: 7406257.247
Order Date: 08/03/2023
Certification #: D6ED-404C-B2F6
Copyright: 1924

This Certified Sanborn Map combines the following sheets.
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0 Feet 150 300 600

Volume 4, Sheet 499b





N

Appendix C. Historical Aerial Photos

Group 36

Group 36

Portland, OR 97217

Inquiry Number: 7406257.250

August 02, 2023

The EDR Aerial Photo Decade Package

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Aerial Photo Decade Package

08/02/23

Site Name:

Group 36
Group 36
Portland, OR 97217
EDR Inquiry # 7406257.250

Client Name:

Parametrix, Inc.
700 NE Multnomah
Portland, OR 97232
Contact: A Romey

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

Year	*Scale*	*Details*	*Source*
2020	1"=500'	Flight Year: 2020	USDA/NAIP
2017	1"=500'	Flight Year: 2017	USDA/NAIP
2014	1"=500'	Flight Year: 2014	USDA/NAIP
2011	1"=500'	Flight Year: 2011	USDA/NAIP
2006	1"=500'	Flight Year: 2006	USDA/NAIP
1994	1"=500'	Flight Date: June 20, 1994	USGS
1981	1"=500'	Flight Date: July 26, 1981	USDA
1975	1"=500'	Flight Date: September 13, 1975	USGS
1970	1"=500'	Flight Date: July 05, 1970	USGS
1960	1"=500'	Flight Date: July 17, 1960	USGS
1955	1"=500'	Flight Date: August 06, 1955	USDA
1951	1"=500'	Flight Date: July 27, 1951	USGS
1948	1"=500'	Flight Date: July 24, 1948	USDA
1935	1"=500'	Flight Date: January 01, 1935	ACOE

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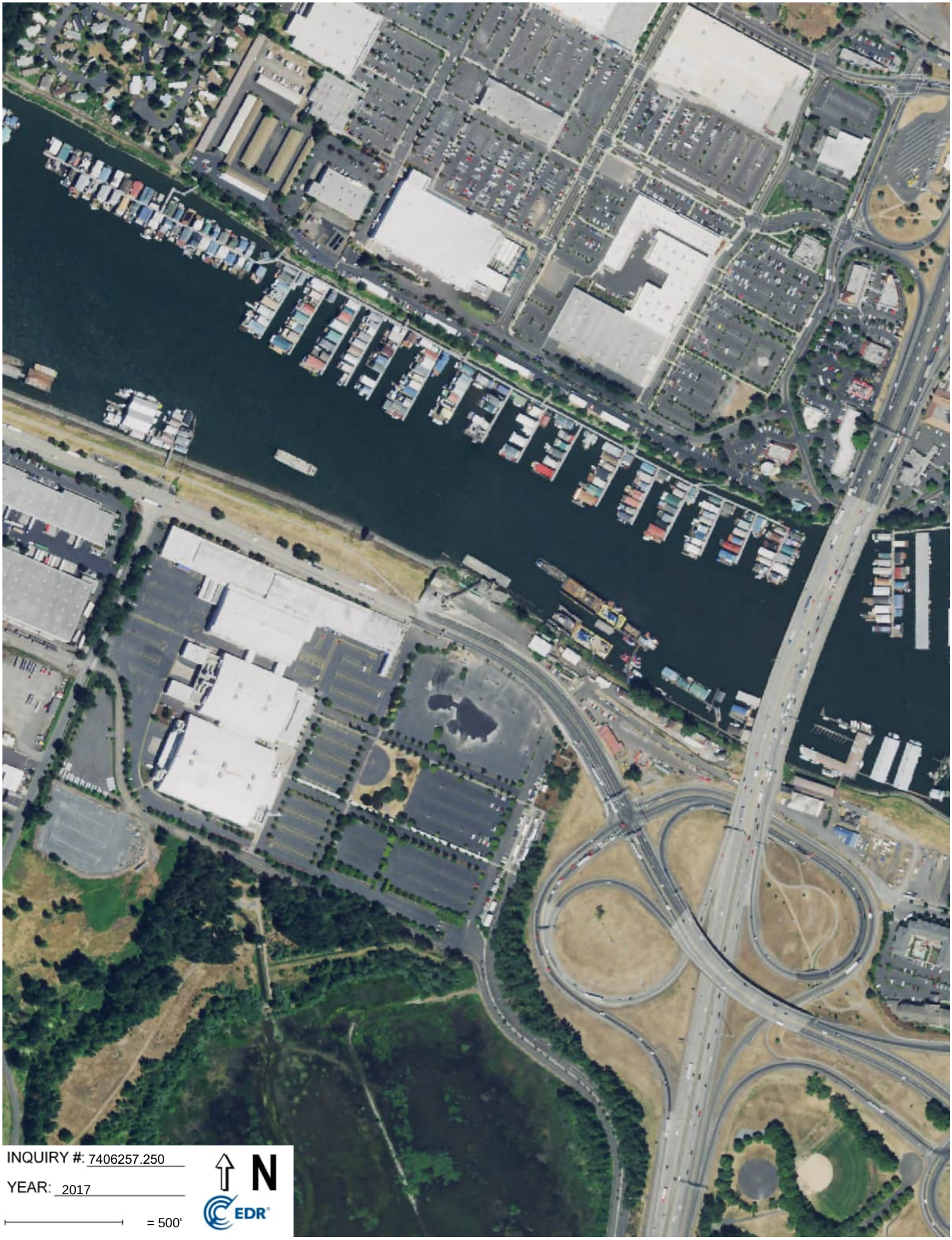
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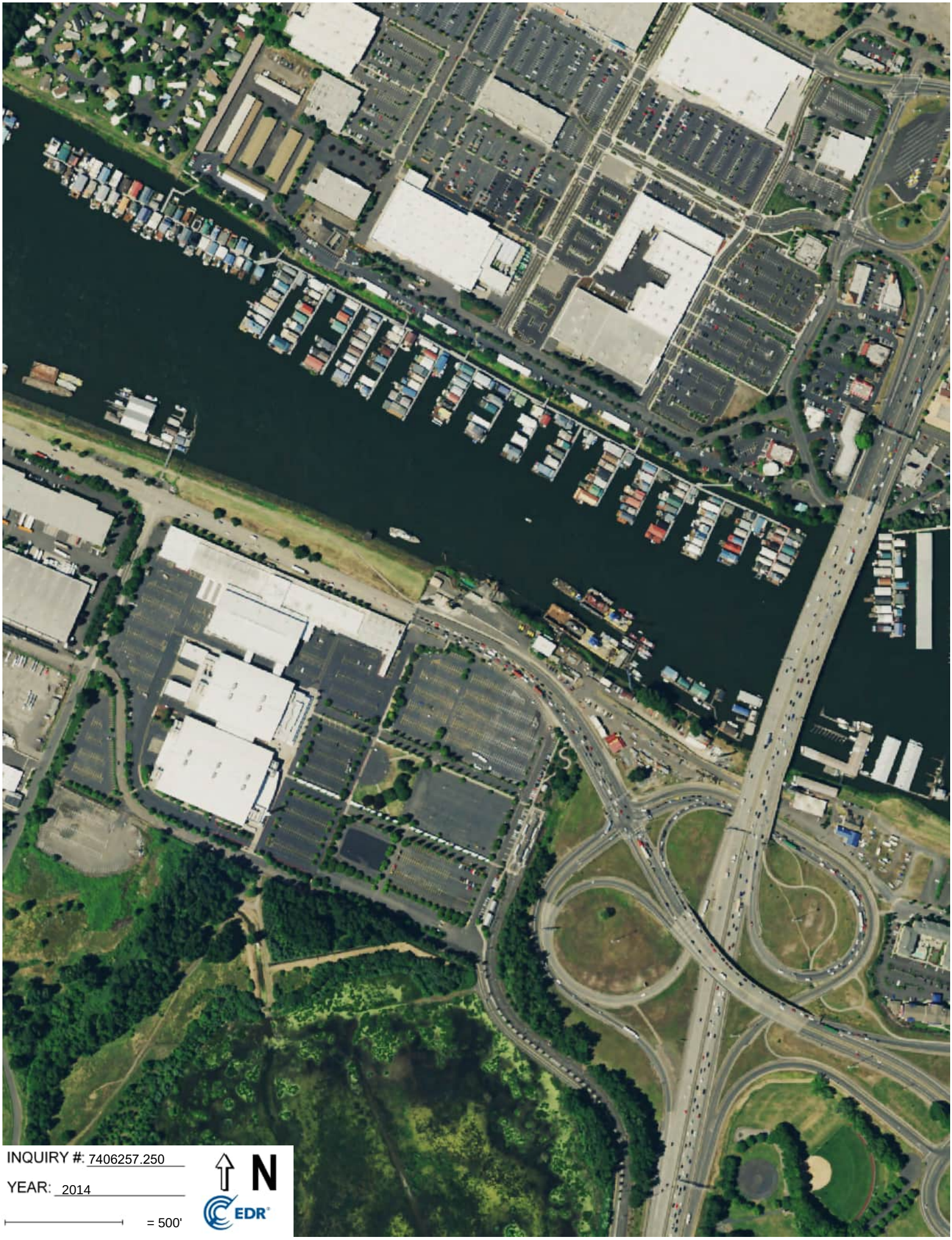
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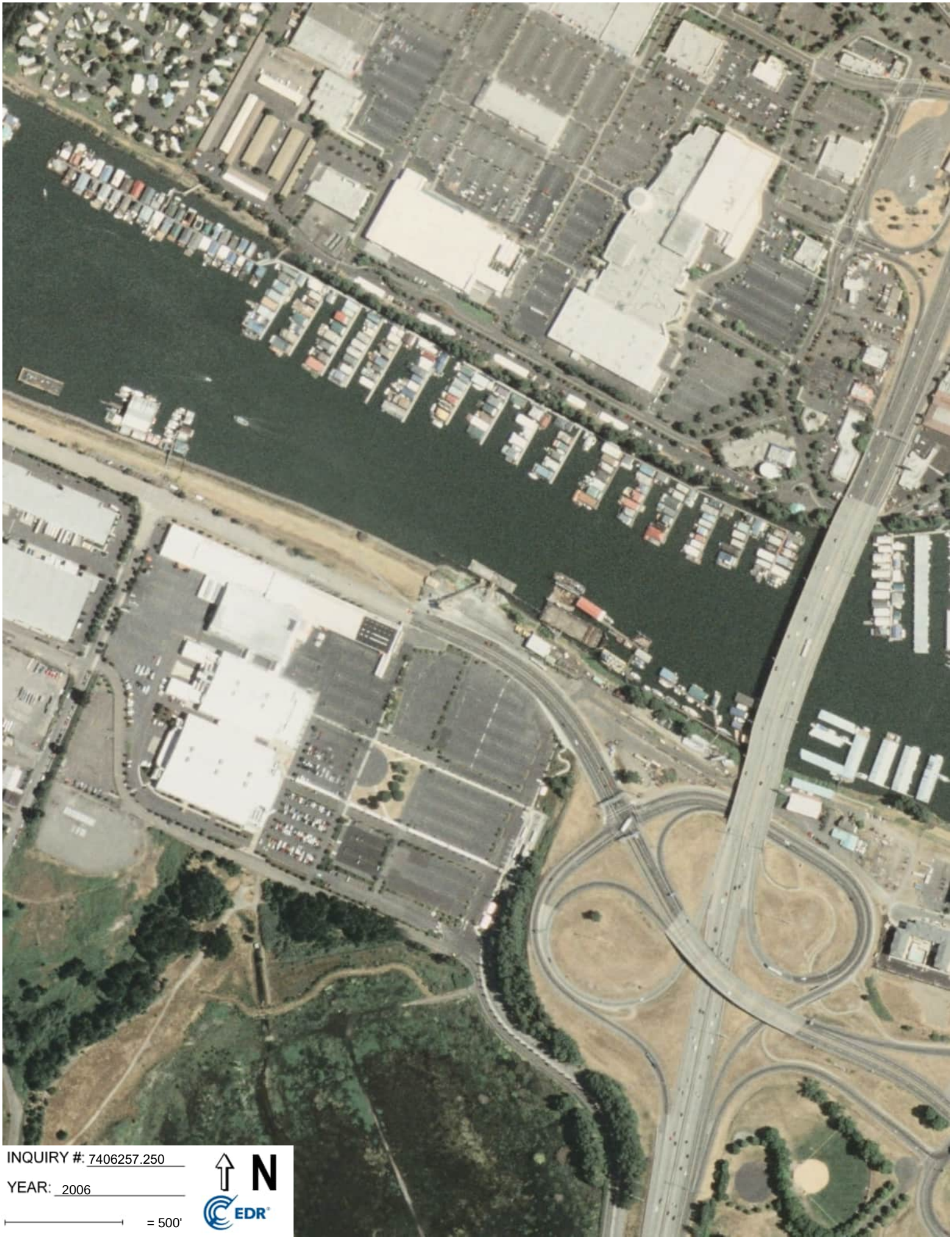
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INQUIRY #: 7406257.250
YEAR: 2020
= 500'
N
EDR


INQUIRY #: 7406257.250
YEAR: 2017
= 500'
N
EDR


INQUIRY #: 7406257.250
YEAR: 2014
= 500'
N
EDR


INQUIRY #: 7406257.250
YEAR: 2011
= 500'
N
EDR



INQUIRY #: 7406257.250

YEAR: 2006

= 500'

N

EDR



INQUIRY #: 7406257.250

YEAR: 1994

= 500'

N

EDR


INQUIRY #: 7406257.250
YEAR: 1981
= 500'
N
EDR



INQUIRY #: 7406257.250

YEAR: 1975

= 500'

N

EDR



INQUIRY #: 7406257.250

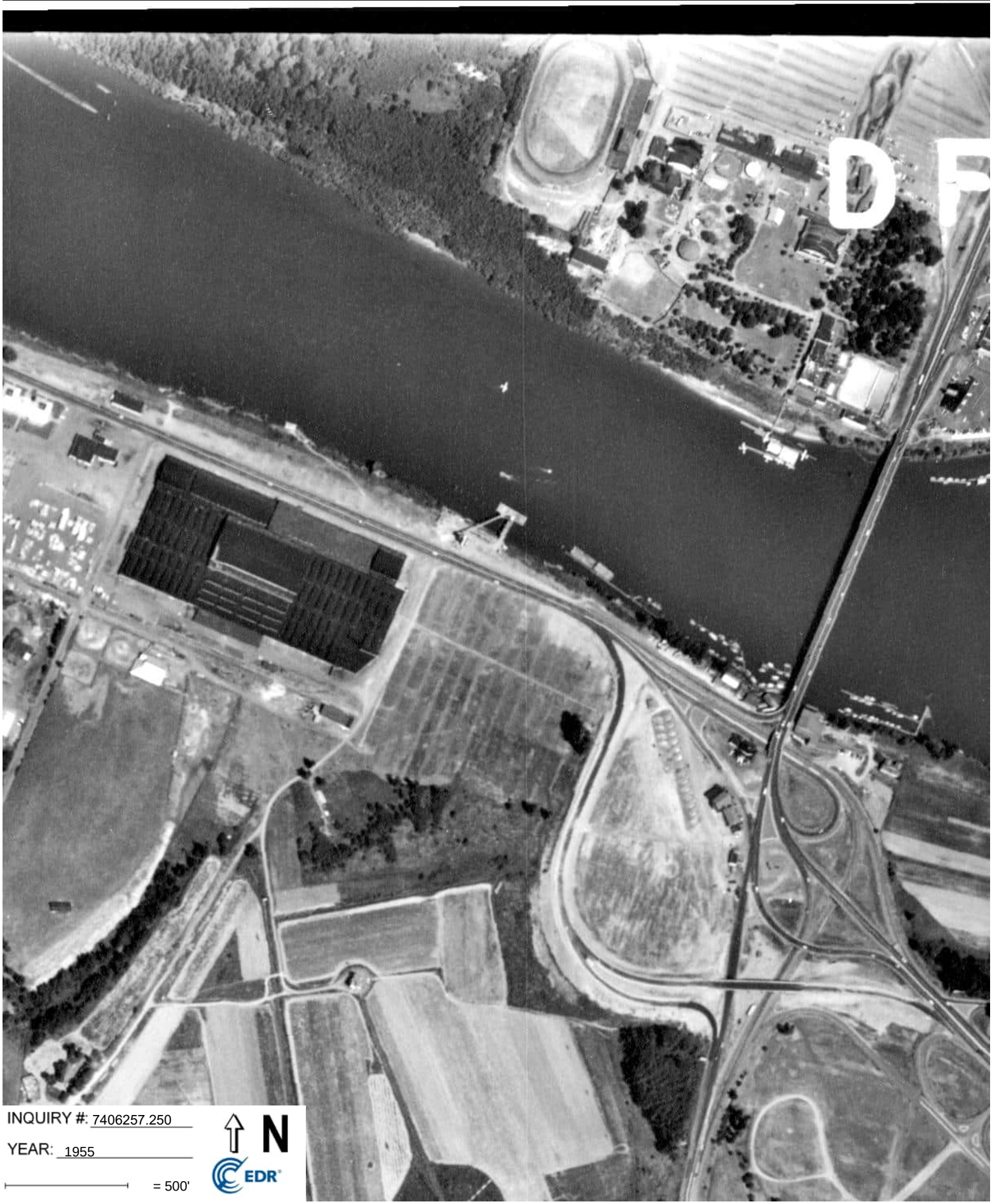
YEAR: 1970

= 500'

N

EDR


INQUIRY #: 7406257.250
YEAR: 1960
= 500'
N
EDR



INQUIRY #: 7406257.250

YEAR: 1955

= 500'

N

EDR



INQUIRY #: 7406257.250

YEAR: 1951

= 500'

N

EDR



INQUIRY #: 7406257.250

YEAR: 1948

= 500'

N

EDR



INQUIRY #: 7406257.250

YEAR: 1935

= 500'

N

EDR

Appendix D. Site Photographs



Photograph 1. Subject property as seen from N Marine Dr. View of parcel 2N1E33DD-00300 (Diversified Marine Inc) in the foreground. The area of partial acquisition is limited to a small area of the property generally along public right-of-way (approximately at the fence line in the photo). View to the north-northeast.



Photograph 2. Subject property as seen from N Marine Dr. View of parcel 2N1E33DD-00300 (Diversified Marine Inc) at left in the photo. The area of partial acquisition is limited to a small area of the property generally along public right-of-way (approximately along the center divider in the foreground). View to the east-northeast.



Photograph 3. Subject property as seen from N Pier 99 Street. View of parcel 2N1E33DD-00300 (Diversified Marine Inc) is shown in the background. View to the west-northwest.



Photograph 4. Subject property as seen from N Marine Dr. View of the westernmost edge of parcel 2N1E33D-01400 is seen at right in the photo. View to the northeast.

Appendix E. Supporting Documents

Oregon
Kate Brown, Governor

Department of Environmental Quality
Northwest Region
700 NE Multnomah Street, Suite 600
Portland, OR 97232
(503) 229-5263
FAX (503) 229-6945
TTY 711

December 18, 2017

Ryan Enoch
Ross Island Sand & Gravel Co.
PO Box 82249
Portland, OR 97282

RE: No Further Action Determination
for Ross Island Sand & Gravel – Vanport Plant in Portland
LUST #26-17-0101

Dear Mr. Enoch:

The Oregon Department of Environmental Quality (DEQ) has completed a review of available file information and the *UST Decommissioning and Soil Matrix Cleanup Report*, dated August 16, 2017 and submitted to DEQ on your behalf. The Ross Island Sand & Gravel – Vanport Plant address is 1835 North Marine Drive, Tax Lot 2N1E33DD 400.

DEQ has determined that remedial action to address environmental contamination at the Vanport Plant is complete, and no further action is required. This determination is based on the DEQ regulations and the facts as we now understand them, including but not limited to the following:

- A total of 17 soil samples were collected around a 10,000-gallon diesel underground storage tank (UST) and two product pipelines in January 2017 and analyzed for petroleum hydrocarbons.
- Contamination was detected in only three samples, with maximum concentrations of 115 parts per million (ppm) gasoline-range hydrocarbons, 1,530 ppm diesel-range hydrocarbons, and 591 ppm residual-range hydrocarbons.
- The 10,000-gallon diesel UST was decommissioned in-place in August 2017 with controlled density fill.
- The product pipelines were removed along with 18.56 tons of petroleum-contaminated soils (PCS).
- Three confirmation soil samples were collected at 5½ feet below ground surface (bgs). Residual-range hydrocarbons were detected in one sample at a concentration of 782 ppm.
- After additional excavation, a final confirmation soil sample was collected at 6½ feet bgs. No petroleum hydrocarbons were detected.
- No groundwater was encountered to a maximum explored depth of 25 feet bgs.

Based on the available information, the Ross Island Sand & Gravel – Vanport Plant is currently protective of public health and the environment. The site requires no further action under Oregon Administrative Rules (OAR) 340-122-0205 through 340-122-0360 unless new or previously undisclosed information becomes available, or there are changes in site development or land and water uses, or more contamination is discovered. DEQ will update the Leaking Underground Storage Tank (LUST) database to reflect this decision.

If any contaminated soil or groundwater is encountered in the future, it must be handled and disposed of in accordance with local, state and federal regulations.

DEQ recommends keeping a copy of all of the documentation associated with this remedial action with the permanent facility records. If you have any questions, please contact Kevin Dana at 503-229-5369, or via email at dana.kevin@deq.state.or.us.

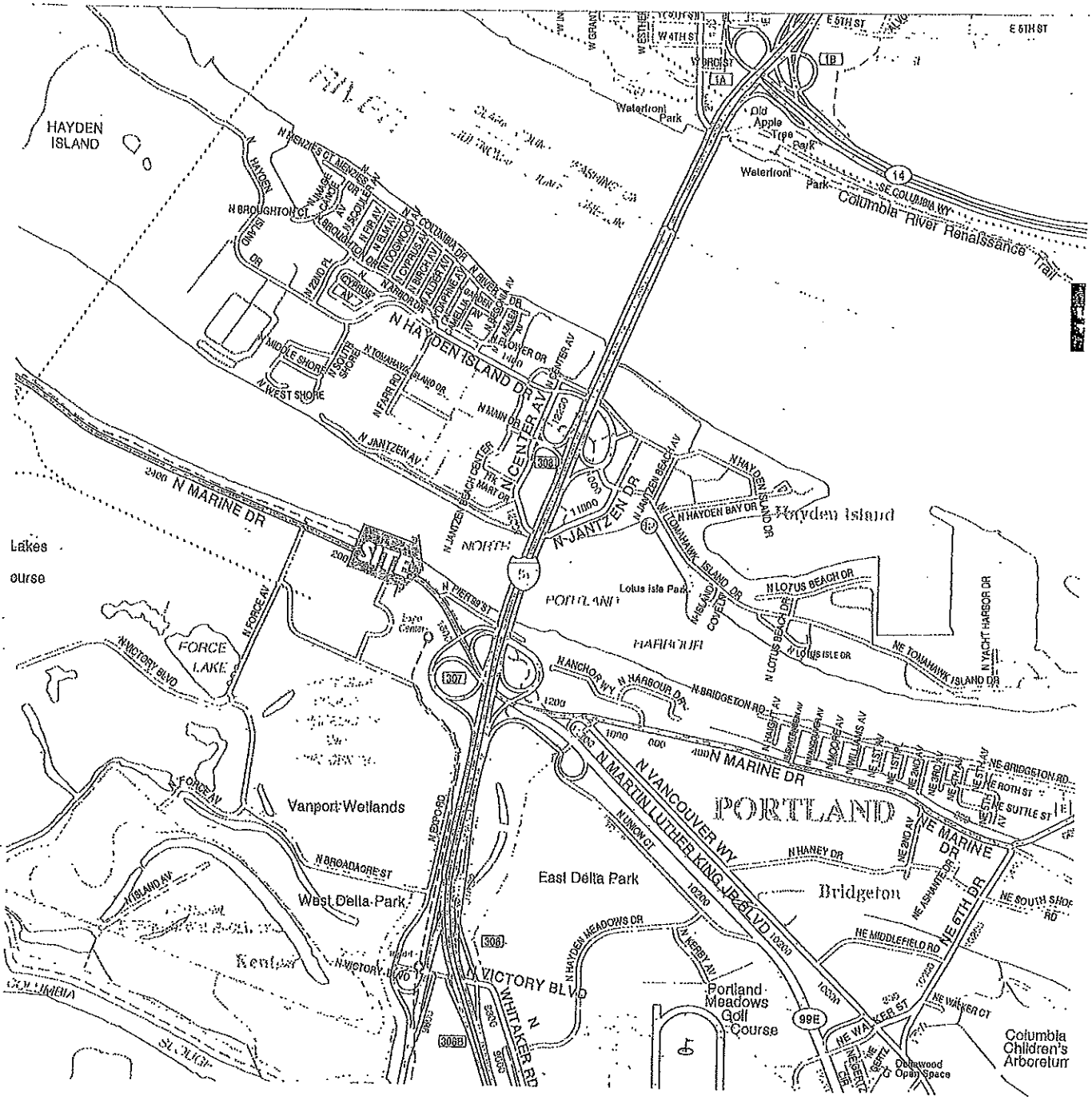
Sincerely,



Kevin Parrett, Manager
Northwest Region Cleanup Program

Attachment: Site Maps

cc: Bill Knutson, K&S Environmental
LUST #26-17-0101 File

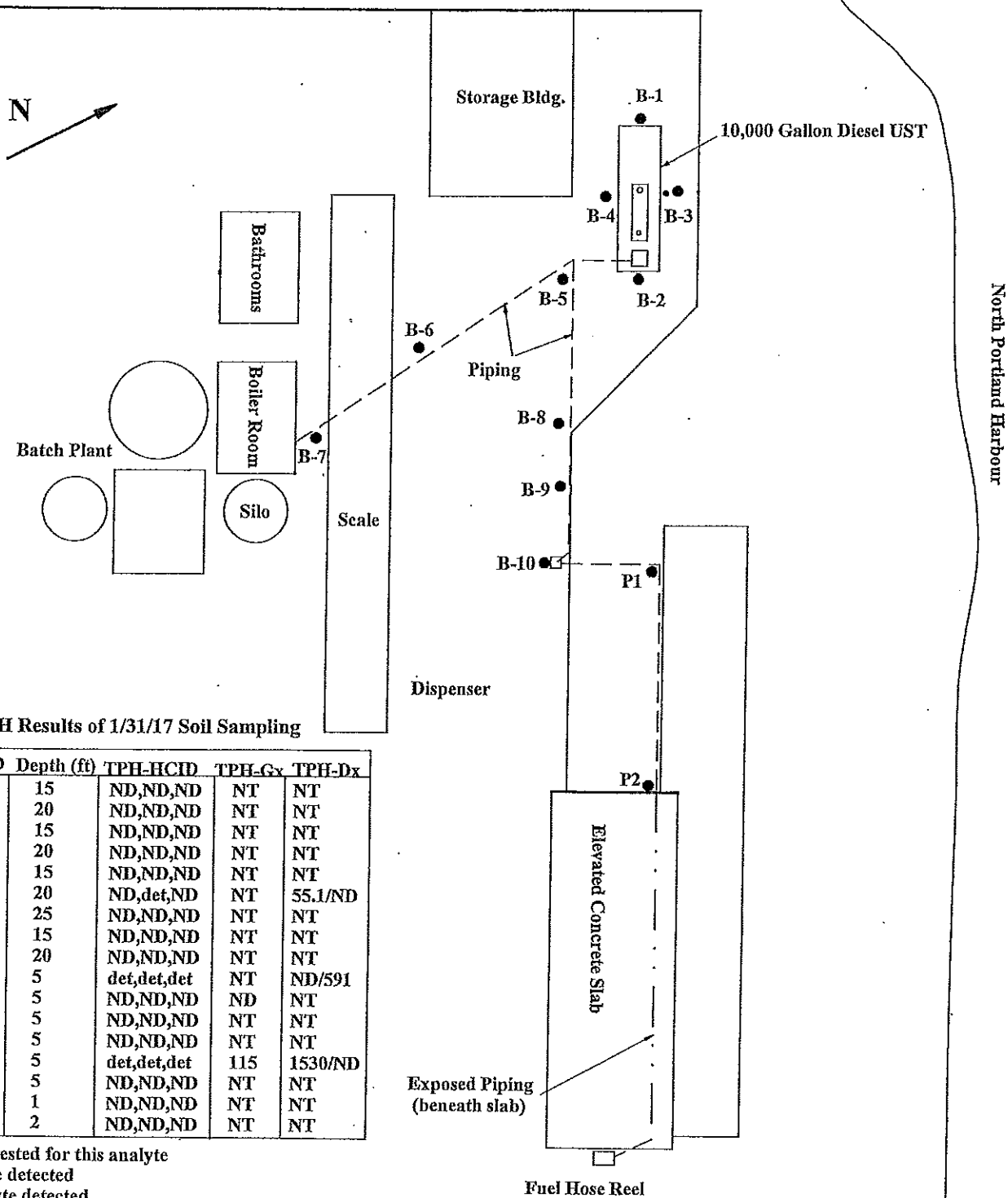


Vicinity Map

Ross Island Sand & Gravel
Van Port Facility
1835 N. Marine Drive
Portland, OR

K&S Environmental Inc.

Date: 2/17/17
Project: #5744

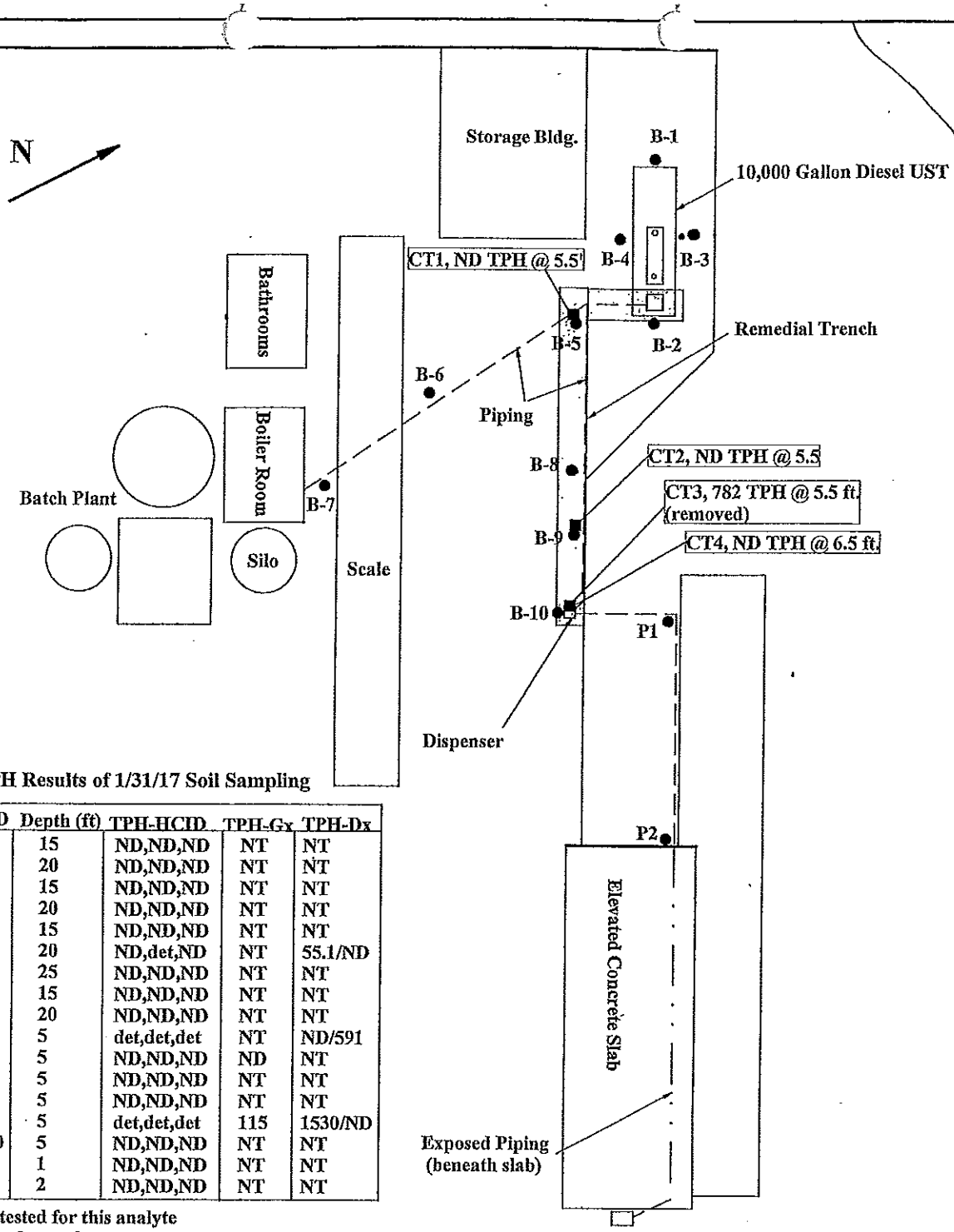


TPH Results of 1/31/17 Soil Sampling

Sample ID	Depth (ft)	TPH-HCID	TPH-Gx	TPH-Dx
#1, B-1	15	ND,ND,ND	NT	NT
#2, B-1	20	ND,ND,ND	NT	NT
#3, B-2	15	ND,ND,ND	NT	NT
#4, B-2	20	ND,ND,ND	NT	NT
#5, B-3	15	ND,ND,ND	NT	NT
#6, B-3	20	ND,det,ND	NT	55.1/ND
#7, B-3	25	ND,ND,ND	NT	NT
#8, B-4	15	ND,ND,ND	NT	NT
#9, B-4	20	ND,ND,ND	NT	NT
#10, B-5	5	det,det,det	NT	ND/591
#11, B-6	5	ND,ND,ND	ND	NT
#12, B-7	5	ND,ND,ND	NT	NT
#13, B-8	5	ND,ND,ND	NT	NT
#14, B-9	5	det,det,det	115	1530/ND
#15, B-10	5	ND,ND,ND	NT	NT
P1	1	ND,ND,ND	NT	NT
P2	2	ND,ND,ND	NT	NT

NT - Not tested for this analyte
ND - None detected
det - analyte detected

Site Map Ross Island S&G 1835 N. Marine Dr. Portland, OR	*K&S Environmental, Inc.* B-2 ● - Boring/Sample Locations	Job #5743 Date: 2/22/17 Scale: 1" = 30'



TPH Results of 1/31/17 Soil Sampling

Sample ID	Depth (ft)	TPH-HCID	TPH-Gx	TPH-Dx
#1, B-1	15	ND,ND,ND	NT	NT
#2, B-1	20	ND,ND,ND	NT	NT
#3, B-2	15	ND,ND,ND	NT	NT
#4, B-2	20	ND,ND,ND	NT	NT
#5, B-3	15	ND,ND,ND	NT	NT
#6, B-3	20	ND,det,ND	NT	55.1/ND
#7, B-3	25	ND,ND,ND	NT	NT
#8, B-4	15	ND,ND,ND	NT	NT
#9, B-4	20	ND,ND,ND	NT	NT
#10, B-5	5	det,det,det	NT	ND/591
#11, B-6	5	ND,ND,ND	ND	NT
#12, B-7	5	ND,ND,ND	NT	NT
#13, B-8	5	ND,ND,ND	NT	NT
#14, B-9	5	det,det,det	115	1530/ND
#15, B-10	5	ND,ND,ND	NT	NT
P1	1	ND,ND,ND	NT	NT
P2	2	ND,ND,ND	NT	NT

NT - Not tested for this analyte
ND - None detected
det - analyte detected

Site Map

Ross Island S&G
1835 N. Marine Dr.
Portland, OR

K&S Environmental, Inc.

B-2 ● - Boring/Sample Locations
CT4, ND TPH @ 6.5 ft. ■ - Sample Results from 8/01-02/17

Job #5743
Date: 8/16/17
Scale: 1" = 30'

F

Oregon

August 13, 1996

DEPARTMENT OF
ENVIRONMENTAL
QUALITY

NORTHWEST REGION

MICHAEL MCBRIDE
MULTNOMAH CO FACILITIES MGMT
2505 SE 11TH AVE 3RD FL
PORTLAND OR 97202

Re: Multnomah Co. Expo Center #2
File No. 26-92-0139

Dear Mr. McBride:

The Department of Environmental Quality has completed our review of the information submitted to date regarding the underground storage tank (UST) decommissioning and cleanup conducted at 2060 North Marine Drive, Portland, Oregon. The Department has determined that the site appears to be cleaned up in accordance with OAR 340-122-201 through -360, and that no further action is required at this time.

This determination is a result of our evaluation and judgement based on the regulations and facts as we now understand them, including:

1. One 1,000 gallon gasoline UST was removed and transported to Schnitzer Steel Products in Portland, Oregon.

2. Approximately 300 cubic yards of petroleum-impacted soils were treated on site by aeration. After treatment was complete, confirmatory sampling by Oregon Method-Hydrocarbon Identification (TPH-HCID) did not detect petroleum contamination. These soils were disposed of on site with the Department's approval.

3. After petroleum contaminated soil was removed, all soils remaining in the excavation tested non-detect by TPH-HCID.

4. Groundwater was not encountered in the excavation.

The Department's determination will not be applicable if new or undisclosed facts show that the cleanup does not comply with the referenced rules. The Department's determination also does not apply to any conditions at the site other than the release of the petroleum product specifically addressed in your report. We recommend that a copy of all information be maintained with the permanent facility records.

John A. Kitzhaber
Governor

2020 SW Fourth Avenue
Suite 400
Portland, OR 97201-4987
(503) 229-5263 Voice
TTY (503) 229-5471

Please note that pursuant to OAR 340-122-360(2), a copy of your report must be retained until ten (10) years after the first transfer of the property.

Your effort to comply with the regulations to ensure that your facility has been adequately cleaned up is appreciated. If you have any questions, please feel free to contact James Maresh at 229-5527.

Sincerely,

James Maresh
UST Section
Northwest Region

cc: PBS Environmental
1220 SW Morrison
Portland OR 97205

ecology and environment, inc.
International Specialists in the Environment

720 Third Avenue, Suite 1700
Seattle, Washington 98104
Tel: (206) 624-9537, Fax: (206) 621-9832

August 12, 2009

Joanne LaBaw, Task Monitor
United States Environmental Protection Agency
1200 Sixth Avenue, Mail Stop ECL-112
Seattle, Washington 98101

RE: Contract Number: EP-S7-06-02
Technical Direction Document Number: 08-03-0006
Final 1610 North Pier 99 Site Inspection

Dear Joanne:

Enclosed please find the Final Site Inspection report for the 1610 North Pier 99 site, which is located in Portland, Oregon. If you have any questions regarding this submittal, please call me at (206) 624-9537.

Sincerely,
ECOLOGY AND ENVIRONMENT, INC.

Linda E. Costello

Linda Costello
START-3 Project Leader

cc: Andrew Uhrig, Project Manager, Ecology and Environment, Inc., Portland, Oregon

Final 1610 North Pier 99
Site Inspection Report

Portland, Oregon

Technical Direction Document Number: 08-03-0006

August 2009

Prepared for:

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
1200 Sixth Avenue, Mail Stop ECL-112
Seattle, Washington 98101

Prepared by:

ECOLOGY AND ENVIRONMENT, INC.
720 Third Avenue, Suite 1700
Seattle, Washington 98104

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List of Abbreviations and Acronyms

bgs	below ground surface
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
CLP	Contract Laboratory Program
CRQL	Contract-Required Quantitation Limit
DQOs	data quality objectives
E & E	Ecology and Environment, Inc.
EPA	U. S. Environmental Protection Agency
ESU	Evolutionarily Significant Unit
GPS	Global Positioning System
IDW	investigation-derived waste
J	estimated quantities
MEL	Manchester Environmental Laboratory
MS/MSD	matrix spike/matrix spike duplicate
ODEQ	Oregon Department of Environmental Quality
PA	preliminary assessment
PCBs	polychlorinated biphenyls
PPE	probable point of entry
QA	Quality Assurance
QC	Quality Control
R	rejected
%R	percent recovery
RPD	relative percent difference
SCBW	Schooner Creek Boat Works
SI	Site Inspection
SQAP	Sampling and Quality Assurance Plan
SQL	sample quantitation limit
START	Superfund Technical Assessment and Response Team
SVOCs	semivolatile organic compounds
TAL	Target Analyte List
TBT	tributyl tin
TCLP	Toxicity Characteristic Leaching Procedure
TDD	Technical Direction Document
TDL	target distance limit
TM	Task Monitor
TPH	Total Petroleum Hydrocarbons
VOC	Volatile Organic Compound
XPA	Expanded Preliminary Assessment

1 Introduction

Ecology and Environment, Inc., (E & E) was tasked by the United States Environmental Protection Agency (EPA) to provide technical support for completion of a Site Inspection (SI) at the 1610 North Pier 99 site in Portland, Oregon. E & E completed SI activities under Technical Direction Document Number 08-03-0006, issued under the EPA Region 10 Superfund Technical Assessment and Response Team (START)-3 Contract Number EP-S7-06-02.

The specific goals for the 1610 North Pier 99 SI, identified by the EPA, are to:

- Determine the potential threat to public health or the environment posed by the site;
- Determine the potential for a release of hazardous constituents into the environment; and
- Determine the potential for placement of the site on the National Priorities List.

Completion of the SI included reviewing existing site information, determining regional characteristics, collecting receptor information within the range of site influence, executing a sampling plan, and producing this report. The report is organized as follows:

- Section 1, Introduction – Authority for performance of this work, goals for the project, and summary of the report contents;
- Section 2, Site Background – Site description, site operations and waste characteristics, and a summary of investigation locations;
- Section 3, Field Activities and Analytical Protocol – Summary of the field effort;
- Section 4, Quality Assurance (QA)/Quality Control (QC) – Summary of the laboratory data;

- Section 5, Analytical Results Reporting and Background Samples – Discussion of results reporting criteria and background sample locations and analytical results;
- Section 6, Potential Sources – Discussion of site sources, sample locations, and analytical results;
- Section 7, Migration/Exposure Pathways and Targets – Discussion of the migration/exposure pathways, sample locations, and analytical results;
- Section 8, Summary and Conclusions – Summary of the investigation and recommendation for the site based on the information gathered during the investigation;
- Section 9, References – Alphabetical listing of the references cited throughout the text;
- Appendix A, Sample Plan Alteration Form – Changes between the approved sample plan and the field event;
- Appendix B, Photographic Documentation – Photographs taken during the sampling event and site visit;
- Appendix C, Chain-of-Custody Documentation – Forms documenting sample chain-of-custody for the sampling event;
- Appendix D, Data Validation Memoranda – Laboratory results and quality assurance evaluation for all samples; and
- Appendix E, Global Positioning System (GPS) Coordinates – latitude and longitude coordinates of sample locations.

2 Site Background

This section provides background information about the site, including location, description, ownership history, operations and source characteristics, previous investigations, and a summary of the site investigation locations.

2.1 Site Location

Site Name:	1610 North Pier 99
CERCLIS ID Number:	ORN001002699
Site Address:	1610 North Pier 99 Portland, Oregon
Latitude:	45° 36' 23.76" North
Longitude:	122° 40' 57.3594" West
Legal Description:	Township 2 North, Range 1 East, Section 33
County:	Multnomah
Congressional District:	3
Site Owner	Milton Brown 8320 NE Highway 99 Vancouver, WA 98665 360-566-8192 (office)

2.2 Site Description

The 1610 North Pier 99 Street property has been the location of boat building, boat repair, and machine shop activities since approximately 1937. The property is located at 1610 North Pier 99 Street, Portland, Multnomah County, Oregon. Schooner Creek Boat Works (SCBW), a boat building and repair business, performed business operations on the property between 1989 and 2000. The property is bounded by vacant land to the east and south, the North Portland Harbor - Columbia River to the north, Pier 99 moorage and Diversified Marine to the west, and a parking area to the south. The site is a 1.07-acre parcel with associated docks in the North Portland Harbor - Columbia River (ODEQ 2007). North Portland Harbor - Columbia River is the name given to the portion of the Columbia River that runs between Hayden Island and North Portland. Figure 2-1 displays the site vicinity map. The site is currently being used to store marine vessels in the boat houses and slips along the dock.

The site includes docks that extend into North Portland Harbor - Columbia River, and a sunken boat is located between the west dock extension and the main dock walkway. Two sets of stairs lead from the top of the site down to the docks (Figure 2-2). At the top of the stairs there is a residence, a main operations building, a steel crane, a driveway, and a shed. The shed is the area where chemicals, boats, and other machinery were stored, while the main operations building in the middle of the site was where most refurbishing and machining operations took place.

Near the east portion of the site on the southern edge of the driveway, a manhole allows access to the drainage area piping system; previous investigations have been unable to determine where the piping system drains to or if the drainage system still works at all. There are also two outfalls at the site that allow water draining from the site to discharge directly to the North Portland Harbor - Columbia River.

2.3 Site Ownership History

The 1610 North Pier 99 Street site was owned by Frede Westerlund from 1937 until his death in approximately 1975 (Rander 2003). After Frede Westerlund's death, his sisters inherited the property (Rander 2003). In approximately 1982, Mark Spregs bought the property (Rander 2003). SCBW, owned by Milton Brown, began operating at the site in 1988 (Rander 2003). The 1610 North Pier 99 Street property is currently owned by Milton Brown.

2.4 Site Operations and Source Characteristics

The site was first used as a boat yard in 1937, which was about the time of the building of the Bonneville Dam (Rander 2003). The boat yard, known as Westerlunds Boat and Machine Shop, built and repaired commercial fishing and pleasure boats and manufactured marine transmissions. Sometime after World War II, a floating barge crane that had been servicing the boat yard was replaced with a fixed steel crane on the banks of the North Portland Harbor - Columbia River (Rander 2003). The original owner continued to work at the property until his death in approximately 1975. From 1975 until 1984, the site was operated as a machine shop under the name Schrouder's Machine Shop (SECOR 2003). From 1984 until 1986, the site was operated as an upholstery shop under the name George's Upholstery (SECOR 2003). From 1986 until 1988, the site was operated as a marine vessel storage and repair facility under the name Harbor 2 Boatyard (SECOR 2003). SCBW operated at the site from 1988 until July of 2000 as a marine vessel storage, painting, fiberglass, and metalwork repair, and general repair of marine vessels. Beginning in 2001, the site was leased by Guy Boyden and operated under the name Mermaid Marine (Rander 2003). During the site's 70 plus-year history as a boat yard, work may have occurred over water, but the nature and extent of this work is unknown.

In July 2007, the Oregon Department of Environmental Quality (ODEQ) referred the 1610 North Pier 99 Street property to the EPA for further investigation under the federal Superfund program (E & E 2008).

During the 12 years that Schooner Creek Boat Works performed operations at the property, ODEQ received six pollution complaints alleging that the business's activities were contaminating the Columbia River and nearby properties. Complaints filed include improper disposal of chemicals at the site in September 1991; stripping of marine paint into the Columbia River in October 1992; sanding a boat without containment in October 1992; strong paint smell coming from the boat yard in June 1999; oil slick to river from crane crankcase in April 2002; and "old problems" at the site in April 2002 (this last complaint referred to the condition of the site and included all of the previous issues that were identified in the other complaints) (SECOR 2003).

According to Steve Rander, a previous tenant, boat maintenance and repair activities occurred over the concrete pad that drains into the gravel filter area (Rander 2003). The gravel filter area drains into North Portland Harbor - Columbia River through one stormwater outfall. Drainage water from the pad could contain contaminants related to marine paints (e.g., anti-fowling paints containing organotins), fiberglass repair (epoxy resins), hull repair (polyester resins), fuel and oil (gasoline, diesel, oil), and solvents used for painting and cleaning.

The complaint made to ODEQ in April 2002 described a large amount of solid waste related to marine maintenance and repair activities around the site. The eastern gravel storage area could potentially contain contaminants related to the waste from these activities.

Three of the complaints made to ODEQ relate to marine pollutants entering North Portland Harbor - Columbia River through surface runoff and/or work over water.

2.5 Previous Investigations

2.5.1 Expanded Preliminary Assessment and Request for Closure Report

In 2003, at the request of ODEQ, Mr. Milton Brown, owner of the site, had an Expanded Preliminary Assessment (XPA) performed on the property. Eight surface soil samples were collected during the XPA and analyzed for Toxicity Characteristic Leaching Procedure (TCLP) Metals (EPA Method 1311/Series 6000/7000), volatile organic compounds (VOCs) (EPA Method 8260b), TPH-diesel (Method NWTPH-Dx), and TPH-oil (Method NWTPH-Dx). Two samples were collected from the slope, north of the work shop and machine shop area; two samples were collected from the gravel filter area; two samples were collected from the eastern gravel area; and two samples were collected adjacent to the crane (SECOR 2003). During the XPA, petroleum and lead contamination were detected in the soil near the crane. These findings appear to verify previous reports that during oil changes of the crane crank case, the oil was allowed to drain onto the ground and run down the embankment into the river. Based on the findings of the XPA, an excavation of contaminated soil was recommended and conducted. Approximately 21.5 cubic yards of contaminated soil were removed from the area immediately surrounding the crane. After the soil excavation, three

additional samples were collected from the freshly exposed dirt at the bottom of the pit and analyzed for Total Petroleum Hydrocarbons (TPH) (NWTPH-Dx) and Total Lead (EPA Method 6000/7000). These samples, taken from roughly 7 feet below ground surface (bgs), still contained petroleum and lead contamination, but at a concentration below the site-specific risk-based concentrations, which were calculated using a spreadsheet document provided by ODEQ (SECOR 2003).

2.5.2 START Preliminary Assessment

In 2008, a preliminary assessment (PA) for the site was completed by E & E for the EPA. The PA discussed the site's history and current and former waste handling practices and identified several possible sources of hazardous substances at the site. The PA concluded that boat building, repair, and refurbishing activities at the1610 North Pier 99 site could be a source of sediment contamination in the Columbia River, and further investigation was recommended. Contaminants of concern were identified to be TAL metals, VOCs, semivolatile organic compounds (SVOCs), copper oxide, organotins, and, possibly, polychlorinated biphenyls (PCBs) (E & E 2007).

2.6 Summary of SI Investigation Locations

Sampling under the SI was conducted at possible sources of Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA)-regulated substances and at areas (i.e., targets) that may have been contaminated through the migration of hazardous substances from site sources. The investigated features identified under the 1610 North Pier 99 SI were determined based on the site visit, interviews with former workers, and regulatory agencies, as well as a review of background information. These features are discussed below.

Potential Sources

- **Upland Boat Maintenance and Repair Areas:** A workshop, former machine shop, and asphalt pad on-site were used while working on marine vessels. These areas drain to the nearby gravel filter area and/or onto the slope that leads to North Portland Harbor - Columbia River. The gravel filter is designed to filter particles out of the surface water runoff before the water exits out of the stormwater outfall. Potential contaminants of concern associated with this source include Target Analyte List (TAL) metals, chlorinated pesticides (pesticides)/PCBs, organotins, and SVOCs.

- **Stormwater Outfalls:** Two stormwater outfalls are on-site; one is connected to the gravel filter area described above, and the other has an unknown source. The drainage water from the stormwater outfalls could potentially contain TAL metals, SVOCs, pesticides/PCBs, and organotins.

- **Eastern Solid Waste Storage Area:** The eastern gravel storage area of the property has been identified as a storage area for solid waste, potentially containing the same contaminants that are found in the boat maintenance and repair areas. Potential contaminants of concern associated with this source include TAL metals, organotins, pesticides/PCBs, and SVOCs.

- **Work over Water:** Former boat maintenance and repair activities at the 1610 North Pier 99 site may have occurred over water at the docks. Potential contaminants of concern associated with this boat maintenance and repair activities include TAL metals, organotins, pesticides/PCBs, and SVOCs.

Targets

- **North Portland Harbor – Columbia River Sediments:** Contaminants from former boat maintenance and repair activities may have impacted the sediments in North Portland Harbor – Columbia River. The presence of contamination may be due to direct contamination from work-over-water activities and/or from the migration of shoreline contamination. This SI will assist in determining whether site activities have resulted in surface water contamination. Potential contaminants of concern associated with this target include TAL metals, pesticides/PCBs, organotins, and SVOCs.

Figure 2-1 Site Vicinity Map

Figure 2-2 Site Map

3 Field Activities and Analytical Protocol

A sampling and quality assurance plan (SQAP) for the 1610 North Pier 99 SI was developed by START prior to field sampling (E & E 2008). The SQAP describes the sampling strategy, the sampling methodology, and the analytical program used to investigate potential hazardous substance sources and potential targets. With few exceptions, the SI field activities were conducted in accordance with the approved SQAP. Deviations from the SQAP are described, when applicable, in this section and in the sampling location discussions in Section 6 (source areas) and Section 7 (target areas). Further, changes to the SQAP are described in detail in the Sample Plan Alteration Form provided as Appendix A. All deviations to this SQAP were pre-approved by the EPA Task Monitor (TM) during the field sampling event.

The SI field sampling event was conducted from October 28 through October 30, 2008. A total of 28 samples, consisting of seven surface soil (including one background) and 21 sediment (including five background) were collected for the SI. Sample types and methods of collection are described below. A list of all samples collected for laboratory analysis under this SI is presented in Table 3-1. Sample locations are shown on Figure 3-1. Photographic documentation of SI field activities is provided in Appendix B.

Alphanumeric identification numbers applied by START to each sample location (e.g., BK01) are used in the report as the sample location identifiers.

3.1 Sampling Methodology

Grass, leaves, and other vegetative material; rocks; and other debris were removed from the sample material before it was placed into sample containers. Samples were stored on ice in coolers continuously maintained under the custody of START personnel. Chain-of-Custody documents are provided in Appendix C. Sampling methods for each sample type are discussed below.

3.1.1 Surface Soil Sampling

A total of seven surface soil samples were collected. Surface soil samples were collected from known or suspected areas of soil contamination. Surface soil samples (0 to 6 inches bgs) were collected using dedicated stainless steel spoons. Collected material was placed in a dedicated stainless steel bowl, thoroughly

homogenized, and then placed into a pre-labeled container. A summary of surface soil sampling information is provided in Table 3-1.

3.1.2 Sediment Sampling

A total of 21 sediment samples were collected. Sediment samples (0 to 6 inches bgs) were collected from known areas of sediment deposition using a Van Veen® dredge deployed from an EPA-operated boat or by directly using dedicated stainless steel spoons. Sample material from the Van Veen® was removed from the center portion of the sampler using dedicated stainless steel spoons, taking care not to collect sediments that had been in contact with the wall of the sampler. Collected material was homogenized thoroughly in dedicated stainless steel bowls and placed into prelabeled containers. The Van Veen® sampler was decontaminated between sample points by dipping the sampler into the water. A summary of sediment sampling information is provided in Table 3-1.

3.1.3 QA/QC Sampling

QA samples (rinsate blank and trip blank samples) were not necessary for this project. As care was taken to collect only sediments that had not come into contact with the sides of the Van Veen ® sampler, and all other sampling equipment was dedicated, no rinsate samples were required for this project. As VOC analysis was not conducted, no trip blank samples were required on this project. A total of two QC samples were collected which included matrix spike/matrix spike duplicate (MS/MSD) samples for organic analyses at a rate of one MS/MSD per 20 samples per matrix, and MS/duplicate samples for inorganic analyses at a rate of one MS/duplicate per 20 samples per matrix.

3.2 Analytical Protocol

The following samples were submitted to Contract Laboratory Program (CLP) or subcontract laboratories for analysis:

- **Butyl tins (Krone Method):** Twenty eight samples were submitted to Test America, Inc., of Tacoma, Washington.
- **Grain Size (ASTM D-422):** Twenty one sediment samples were submitted to Test America, Inc., of Tacoma, Washington.
- **Pesticides/PCBs (EPA SOM01.2):** Twenty eight samples were submitted to KAP Technologies, Inc., of The Woodlands, Texas.
- **SVOCs (EPA SOM01.2):** Twenty eight samples were submitted to KAP Technologies, Inc. of The Woodlands, Texas.
- **TAL Metals (EPA ILM05.4):** Twenty eight samples were submitted to Liberty Analytical Corporation of Cary, North Carolina.
- **TOC (Lloyd Kahn Method):** Twenty one sediment samples were submitted to Test America, Inc., of Tacoma, Washington.

3.3 Global Positioning System

Trimble Pathfinder Professional GPS survey units used by START personnel to approximate the sample location coordinates of the SI samples. GPS coordinates by sample point are listed in Appendix E.

3.4 Investigation-Derived Waste

Investigation-derived waste (IDW) generated during the SI sampling effort consisted of disposable personal protective equipment and sampling equipment.

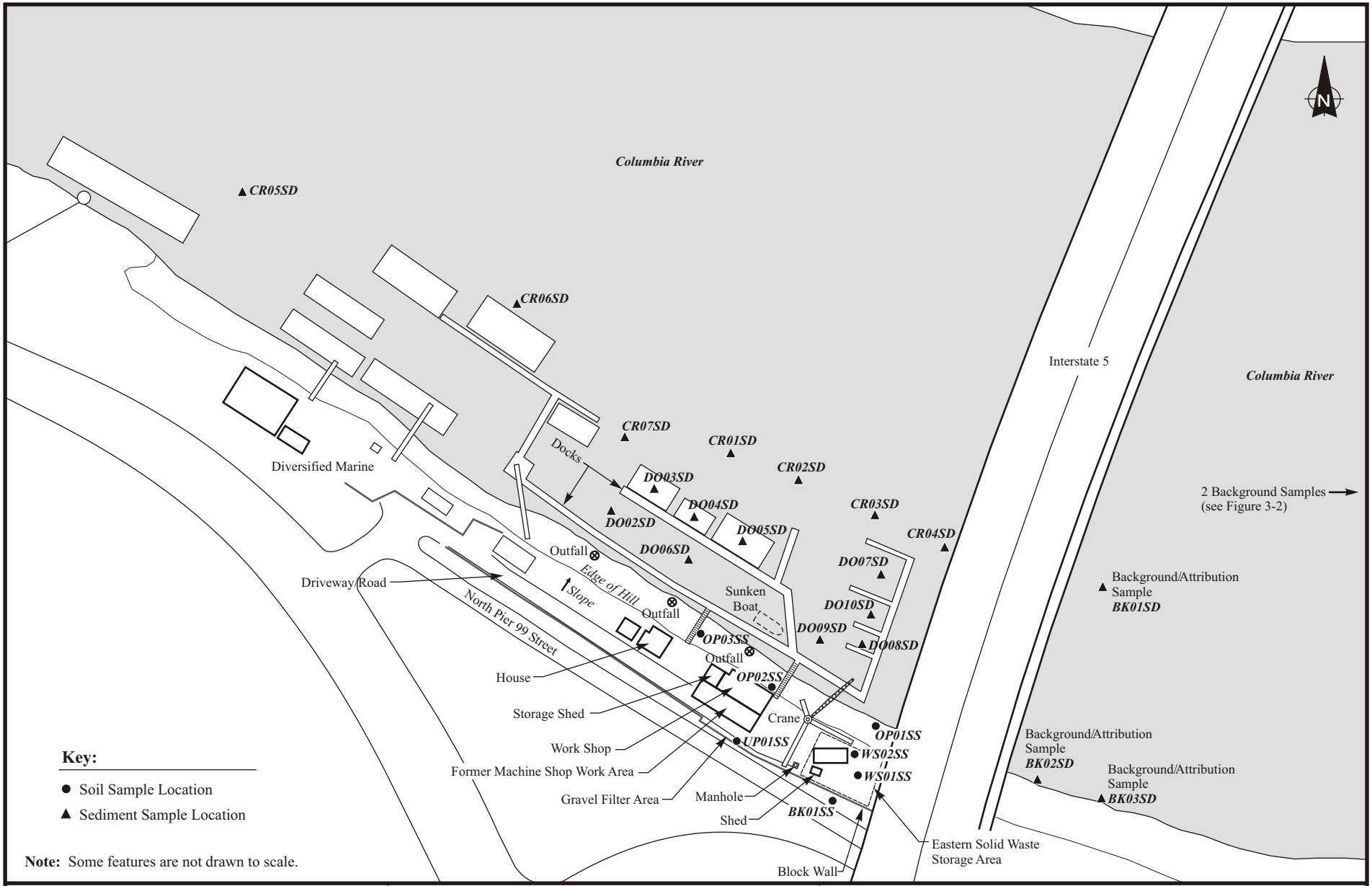
All disposable personal protective equipment and sampling equipment generated during field activities was rendered unusable by tearing (as appropriate), bagged in plastic garbage bags, and disposed of at the local municipal landfill at the end of the sampling event. No IDW generated during the SI remains at the site.

Table 3-1 Sample Collection and Analytical Summary

EPA Sample ID	CLP Sample ID	Station Location	Matrix	Sampler	Date	Time	Sample Analysis						
							Organotins	TAL Metals	SVOCs	Pest/PCBs	TOC	Grain Size	MS/MSD
8444051	JAHM1	BK01SD	SD	BC	10/29/2008	1230	X	X	X	X	X	X	X
8444052	JAHM2	BK02SD	SD	BC	10/29/2008	1145	X	X	X	X	X	X	X
8444053	JAHM3	BK03SD	SD	BC	10/29/2008	1205	X	X	X	X	X	X	
8444054	JAHM4	BK04SD	SD	BC	10/29/2008	1310	X	X	X	X	X	X	
8444055	JAHM5	BK05SD	SD	BC	10/29/2008	1347	X	X	X	X	X	X	
8444056	JAHM6	BK01SS	SS	BC	10/30/2008	1120	X	X	X	X			
8444057	JAHM7	CR01SD	SD	BC	10/28/2008	1503	X	X	X	X	X	X	
8444058	JAHM8	CR02SD	SD	BC	10/28/2008	1525	X	X	X	X	X	X	
8444059	JAHM9	CR03SD	SD	BC	10/28/2008	1540	X	X	X	X	X	X	
8444060	JAHN0	CR04SD	SD	BC	10/28/2008	1600	X	X	X	X	X	X	
8444061	JAHN1	CR05SD	SD	BC	10/28/2008	1405	X	X	X	X	X	X	
8444062	JAHN2	CR06SD	SD	BC	10/28/2008	1427	X	X	X	X	X	X	
8444063	JAHN3	CR07SD	SD	BC	10/28/2008	1445	X	X	X	X	X	X	
8444065	JAHN5	DO02SD	SD	BC	10/29/2008	915	X	X	X	X	X	X	
8444066	JAHN6	DO03SD	SD	BC	10/28/2008	1613	X	X	X	X	X	X	
8444067	JAHN7	DO04SD	SD	BC	10/28/2008	1630	X	X	X	X	X	X	
8444068	JAHN8	DO05SD	SD	BC	10/29/2008	955	X	X	X	X	X	X	
8444069	JAHN9	DO06SD	SD	BC	10/29/2008	935	X	X	X	X	X	X	
8444070	JAHP0	DO07SD	SD	BC	10/29/2008	1130	X	X	X	X	X	X	
8444071	JAHP1	DO08SD	SD	BC	10/29/2008	1045	X	X	X	X	X	X	
8444072	JAHP2	DO09SD	SD	BC	10/29/2008	1025	X	X	X	X	X	X	
8444073	JAHP3	DO10SD	SD	BC	10/29/2008	1105	X	X	X	X	X	X	
8444075	JAHP5	OP01SS	SS	BC	10/30/2008	935	X	X	X	X			
8444076	JAHP6	OP02SS	SS	BC	10/30/2008	955	X	X	X	X			
8444077	JAHP7	OP03SS	SS	BC	10/30/2008	1105	X	X	X	X			
8444082	JAHQ2	UP01SS	SS	BC	10/30/2008	845	X	X	X	X			
8444086	JAHQ6	WS01SS	SS	BC	10/30/2008	900	X	X	X	X			
8444087	JAHQ7	WS02SS	SS	BC	10/30/2008	920	X	X	X	X			

Key:

BC = Sampler Bryan Ciecko.
CLP = Contract Laboratory Program.
EPA = U.S. Environmental Protection Agency.
ID = Identification.
PCBs = Polychlorinated Biphenols
Pest = Pesticides
SD = Sediment.
SS = Surface soil.
SVOCs = Semivolatile organic compounds.
TAL =Target Analyte List.
TOC = Total Organic Carbon



ecology and environment, inc.
International Specialists in the Environment
Seattle, Washington

1610 NORTH PIER 99 STREET
Portland, Oregon

0 128 256
Approximate Scale in Feet

Figure 3-1
SAMPLE LOCATION MAP #1

Date: 2/24/09

Drawn by: AES

10:START-3\07070010\fig 3-1

4 Quality Assurance/Quality Control

QA/QC data are necessary to determine precision and accuracy and to demonstrate the absence of interferences and/or contamination of sampling equipment, glassware, and reagents. Specific QC requirements for laboratory analyses are incorporated in the *Contract Laboratory Program Statement of Work for Organic Analyses* (EPA 2007a) and the *Contract Laboratory Program Statement of Work for Inorganic Analyses* (EPA 2007b). These QC requirements or equivalent requirements found in the analytical methods were followed for analytical work on the SI. This section describes the QA/QC measures taken for the SI and provides an evaluation of the usability of data presented in this report.

Data from the CLP laboratories and the Manchester Environmental Laboratory (MEL) were reviewed and validated by EPA chemists. Data from the START-subcontracted commercial laboratory were reviewed and validated by a START chemist. Data qualifiers were applied as necessary according to the following guidance:

- EPA (2004a), *Contract Laboratory Program National Functional Guidelines for Inorganic Data Review*; and
- EPA (2008), *Contract Laboratory Program National Functional Guidelines for Superfund Organic Methods Data Review*.

In the absence of other QC guidance, method- and/or standard operating procedure-specific QC limits were also utilized to apply qualifiers to the data.

4.1 Satisfaction of Data Quality Objectives

The following EPA (2000) guidance document was used to establish data quality objectives (DQOs) for this SI:

- *Guidance for the Data Quality Objectives Process* (EPA QA/G-4), EPA/600/R-96/055.

The EPA TM determined that definitive data without error and bias determination would be used for the sampling and analyses conducted during the field activities. The data quality achieved during the fieldwork produced sufficient data that met

the DQOs stated in the SQAP (E & E 2008). A detailed discussion of the SI objectives attained is presented in the following sections.

4.2 QA/QC Samples

QA samples were not collected. Trip blank samples were not collected because VOC analyses were not performed. Rinsate blank samples were not required because all samples were collected using dedicated sampling equipment. QC samples included matrix spike/matrix spike duplicate (MS/MSD) samples for organic analyses at a rate of one MS/MSD per 20 samples per matrix and MS/duplicate samples for inorganic analyses at a rate of one MS/duplicate per 20 samples per matrix.

4.3 Project-Specific Data Quality Objectives

The laboratory data were reviewed to ensure that DQOs for the project were met. The following sections describe the laboratories' abilities to meet project DQOs for precision, accuracy, and completeness and the field team's ability to meet project DQOs for representativeness and comparability. The laboratories and the field team were able to meet DQOs for the project.

4.3.1 Precision

Precision measures the reproducibility of the sampling and analytical methodology. Laboratory and field precision is defined as the relative percent difference (RPD) between duplicate sample analyses. The laboratory duplicate samples or MS/MSD samples measure the precision of the analytical method. The RPD values were reviewed for all commercial laboratory samples. All duplicate results were within QC limits. The project DQO for accuracy of 90% was met.

4.3.2 Accuracy

Accuracy indicates the conformity of the measurements to fact. Laboratory accuracy is defined as the surrogate spike percent recovery (%R) for organic analyses or the MS %Rs for all laboratory analyses. The surrogate %R values were reviewed for all appropriate sample analyses. A total of 21 sample results (approximately 0.60% of the data) were qualified as estimated quantities (J or UJ) based on surrogate outliers.

The MS %R values were reviewed for all MS/MSD analyses. A total of 24 results (approximately 0.68% of the data) were qualified as estimated quantities (J or UJ) based on MS%R QC outliers. The project DQO for precision of 90 % was met.

4.3.3 Completeness

Data completeness is defined as the percentage of usable data (usable data divided by the total possible data). All laboratory data were reviewed for data validation and usability. A total of 28 sample results (approximately 0.80 % of the data) were rejected (R). The project DQO for completeness of 90 % was met.

4.3.4 Representativeness

Data representativeness expresses the degree to which sample data accurately and precisely represent a characteristic of a population, parameter variations at a sampling point, or environmental condition. The number and selection of samples were determined in the field to account accurately for site variations and sample matrices. The project DQO for representativeness of 90 % was met.

4.3.5 Comparability

Comparability is a qualitative parameter expressing the confidence with which one data set can be compared to another. Data produced for this site followed applicable field sampling techniques and specific analytical methodology. The project DQO for comparability of 90% was met.

4.4 Laboratory QA/QC Parameters

The laboratory data also were reviewed for holding times/temperatures, laboratory blank, trip blank, and rinsate blank samples, serial dilution analyses, and internal standard analyses. These QA/QC parameters are summarized below. In general, the laboratory and field QA/QC parameters were considered acceptable.

4.4.1 Holding Times/Temperatures

All holding times were met except seven organotin samples (sample quantitation limits for these samples were rejected [R]) and seven total organic carbon samples (positive sample results were qualified as estimated quantities [J]). All samples were maintained within QC temperature limits.

4.4.2 Laboratory Blanks

All laboratory blanks met the frequency criteria. The following potential contaminants of concern were detected in the laboratory blanks:

Chlorinated Pesticides:	Endrin Aldehyde.
TAL Metals:	Antimony, beryllium, sodium.

See the data validation memoranda in Appendix D for qualifiers applied based on blank contamination.

4.4.3 Interference Check

Interference check analyses were performed at the required frequency of one per 20 samples per inorganic analysis per matrix. All interference check sample results were within QC limits.

4.4.4 Serial Dilution

Serial dilution analyses were performed at the required frequency of one per 20 samples per inorganic analysis per matrix. A total of 28 sample results (approximately 0.80% of the data) were qualified as estimated quantities (J or UJ) based on serial dilution outliers.

5 Analytical Results Reporting and Background Samples

This section describes the reporting and methods applied to analytical results presented in Sections 6 (sources) and 7 (targets) of this report and discusses background locations and sample results. Table 3-1 lists all samples collected for laboratory analysis.

5.1 Analytical Results Evaluation Criteria

Analytical results presented in the summary tables of Sections 6 and 7 show all analytes detected above laboratory detection limits in bold type. Analytical results indicating significant/elevated concentrations of contaminants in source samples (Section 6) and target samples (Section 7) with respect to background concentrations are shown underlined and in bold type. For the purposes of this investigation, significant/elevated concentrations are concentrations that are:

- Equal to or greater than the sample's Contract-Required Quantitation Limit (CRQL) or the Sample Quantitation Limit (SQL) when a non-CLP laboratory was used; and
- Equal to or greater than the background sample's CRQL or SQL when the background concentration was below detection limits; or
- At least three times greater than the background concentration when the background concentration equals or exceeds the detection limits.

The analytical summary tables present all detected compounds, but only those detected analytes at potential sources and targets meeting the significant/elevated concentration criteria are discussed in the report text. All detected concentrations are also discussed for the background samples. When samples were diluted for reanalysis at a laboratory, the dilution results were considered for evaluation and are provided in the tables.

All sediment samples were analyzed for grain size for comparison purposes.

5.1.1 Sample Results Reporting

The analytes aluminum, calcium, iron, magnesium, potassium, and sodium are common earth crust elements. Based on EPA Region 10 policy, these common earth crust elements will not be discussed in this report.

5.2 Background Samples

Background samples were collected for the sediment and surface soil samples. Results for the appropriate background samples are shown in Table 5-1 and in the first column of the analytical results summary tables in Sections 6 and 7 for comparison against source or target results.

5.2.1 Background Sediment

5.2.1.1 Sample Location

Five upstream surface sediment samples (BK01SD through BK05SD) were collected from locations upriver of the facility (Figure 3-1). Background samples BK01SD through BK03SD were collected approximately 50 to 100 feet east of the Interstate 5 Bridge for comparison to release sediment samples. Contribution samples BK04SD and BK05SD were collected approximately 7 miles upriver at Government Island to assist in determining whether contamination from other upriver sites may also be contributing to sediment contamination near the site. All upstream sediment samples were analyzed for organotins, grain size, pesticides/PCBs, SVOCs, TAL metals, and TOC.

5.2.1.2 Sample Results

Sample results are presented in Tables 5-1 and 7-3. Sample results for BK01SD through BK03SD indicate the presence of one organotin and nine TAL metals. No PCBs or SVOCs were detected in the background sediment sample for the site. Sample results for BK04SD and BK05SD indicate the presence nine TAL metals. No organotins, pesticides/PCBs, or SVOCs were detected in these background sediment samples.

5.2.2 Background Surface Soil

5.2.2.1 Sample Location

One background surface soil sample (BK01SS) was collected from the property in an area outside of operational areas of the facility. This sample was collected from the southeast portion of the property, outside of a concrete retaining wall (Figure 3-1). The background surface soil sample was analyzed for organotins, pesticides/PCBs, SVOCs, and TAL metals.

5.2.2.2 Sample Results

Sample results are presented in Table 6-1. Sample results indicate the presence of three organotins, one SVOC, and nine TAL metals. No pesticides/PCBs were detected in the background surface soil sample.

Table 5-1 Background/Contribution Sediment Samples Analytical Results Summary

EPA Sample ID	08444055	08444054	08444053	08444052	08444051
CLP Sample ID	JAHM5	JAHM4	JAHM3	JAHM2	JAHM1
Station Location	BK05SD	BK04SD	BK03SD	BK02SD	BK01SD
Description			Background Samples		
Organotins (µg/kg)					
Dibutyltin	1.8 U	1.6 U	2.0 U	**90.5**	1.6 U
Monobutyltin	1.8 UJL	1.6 UJL	2.0 UJL	1.7 U	1.6 UJL
Tributyltin	1.8 U	1.6 U	2.0 U	1.7 U	1.6 U
SemiVolatile Organic Compounds (µg/kg)					
Dimethylphthalate	230 U	210 U	250 U	240 U	210 U
Target Analyte List Metals (mg/kg)					
Aluminum	**7710**	**2540**	**6020**	**4780**	**2250**
Arsenic	**2.0**	0.90 JQ	**2.3**	**2.2**	1.2 JQ
Barium	**107**	**31.6**	**69.6**	**59.9**	**26.4**
Calcium	**3470**	**1740**	**2750**	**2810**	**1770**
Chromium	**11.7**	**3.9**	**8.5**	**8.1**	**3.1**
Copper	**12.0**	**4.6**	**13.6**	**8.6**	**5.4**
Iron	**14100**	**5520**	**10700**	**10700**	**5390**
Lead	**4.9**	**1.5**	**4.0**	**3.8**	**1.8**
Magnesium	**3070**	**982**	**2130**	**1920**	**753**
Manganese	**261**	**98.6**	**209**	**190**	**82.4**
Nickel	**11.9**	4.8 JQ	**8.2**	**8.0**	3.5 JQ
Potassium	**846 JH**	**204 JH**	**541 JH**	**410 JH**	**101 JH**
Vanadium	**39.5**	**15.6**	**27.2**	**32.5**	**14.1**
Zinc	**59.0**	**24.7**	**47.5**	**43.3**	**17.8**
Grain Size (percentage)					
Gravel	0	1.8	0	0	4.2
Coarse Sand	0	6.2	0	11	1.5
Medium Sand	0.8	49	0.5	21	62
Fine Sand	68	42	49	57	17
Very Fine Sand	3.5	0	10	2.8	0.1
Silt	24	0.7	37	5.4	15
Clay	4	0	3.5	2.2	0
Total Organic Carbon (mg/kg)					
Total Organic Carbon	**4400**	2000 U	**7900**	**21800**	900 JQ

Note: Bold type indicates the sample result is above the sample qunatitation limit.

Key:

CLP = Contract Laboratory Program.
EPA = United States Environmental Protection Agency.
H = High bias.
ID = Identification
J = The analyte was positively identified. The associated numerical result is an estimate.
L = Low bias.
mg/kg = milligrams per kilogram.
Q = The result is estimated because the concentration is below the Contract Required Quantitation Limit.
U = The analyte was not detected at or above the reported result.

6 Potential Sources

This section describes potential sources, sample locations, and analytical results of SI samples obtained from potential sources. Laboratory data sheets of analytical results for all samples are provided in Appendix D.

6.1 Upland Boat Maintenance and Repair Areas

Boat manufacturing and repair activities have been occurring in the upland area since approximately 1937. A workshop, former machine shop, and asphalt pad on-site were used while working on marine vessels. These areas drain to the nearby gravel filter area and/or onto the slope that leads to North Portland Harbor - Columbia River. The gravel filter is designed to filter particles out of the surface water runoff before the water exits out of the stormwater outfall. Potential contaminants of concern associated with this source include TAL metals, pesticides/PCBs, organotins, and SVOCs. The area of the upland boat maintenance and repair areas is estimated to be approximately 20,000 square feet (approximately 215 feet by 90 feet).

6.1.1 Sample Location

One surface soil sample was collected from the gravel filter area located on the southwest side of the upland boat maintenance repair area (UP01SS; Figure 3-1). The gravel filter contained 1-inch to 2-inch sized rocks with fine material filling in the open spaces. The gravel filter area was being used for vehicle parking. The sample was collected between 0 and 6 inches bgs. No staining, discoloration, or discernable odors were noted. The upland area sample was analyzed for organotins, pesticides/PCBs, SVOCs, and TAL metals.

6.1.2 Sample Results

Upland area sample results are presented in Table 6-1. Sample results for the single surface soil sample indicate the presence of three organotins, three pesticides/PCBs, five SVOCs, and 12 TAL metals at significant concentrations with respect to background concentrations.

6.2 Stormwater Outfalls

Two stormwater outfalls originating from the upland areas around the site could be contributing contaminants into the Columbia River. One of the stormwater outfalls is connected to the gravel filter area, and one of them has an unknown

source. During the field investigation, the stormwater outfalls could not be sampled due to steep, muddy banks and dense vegetation.

6.3 Eastern Solid Waste Storage Area

The eastern gravel storage area of the property has been identified as a storage area for solid waste, potentially containing the same contaminants that are found in the boat maintenance and repair areas. Potential contaminants of concern associated with this source include TAL metals, organotins, pesticides/PCBs, and SVOCs. This area is estimated to be 6,000 square feet (100 by 60 feet).

6.3.1 Sample Locations

Two surface soil samples were collected from the eastern solid waste storage area (WS01SS and WS02SS). Sample WS01SS was collected from a grass-covered mound of soil that covered the eastern half of the eastern solid waste storage area. Prior to sampling this area, the vegetation was removed to expose the soil for sampling. Sample WS02SS was collected adjacent to a pile of solid waste. Samples were collected between 0 and 6 inches bgs. No odors were noted near the eastern waste storage area; however, dark staining could be seen on the ground in some areas. The eastern solid waste storage area samples were analyzed for organotins, pesticides/PCBs, SVOCs, and TAL metals.

6.3.2 Sample Results

Eastern solid waste storage area sample results are presented in Table 6-1. Sample results indicate the presence of three organotins, four pesticides/PCBs, four SVOCs, and 13 TAL metals at significant concentrations with respect to background concentrations. The TAL metals copper, lead, and mercury were detected at significant concentrations in both surface soil samples. The TAL metals antimony, arsenic, barium, cadmium, chromium, cobalt, nickel, selenium, silver, and zinc were only detected at significant concentrations in sample WS02SS. Both surface soil samples had significant concentrations of the organotins dibutyltin, monobutyltin and tributyltin. However, sample WS02SS had higher concentrations of these organotins. The pesticides/PCB aroclor-1254 was detected at a significant concentration in both surface soil samples. Four SVOCs were detected at significant concentrations in one of the samples. Only one SVOC, dimethylphthalate, was detected in both surface soil samples.

Table 6-1 Surface Soil Samples Analytical Results Summary

EPA Sample ID	08444056	08444082	08444086	08444087
CLP Sample ID	JAHM6	JAJQ2	JAHQ6	JAHQ7
Station Location	BK01SS	UP01SS	WS01SS	WS02SS
Description	Background	Upland	Waste Storage Area	
Organotins (µg/kg)				
Dibutyltin	**36**	**210000 JL**	**210 JL**	**8400 JL**
Monobutyltin	**36 JL**	**84000**	**240**	**3200**
Tributyltin	**48**	**660000**	**1100**	**24000**
Pesticides/Polychlorinated Biphenyls (µg/kg)				
4,4'-DDD	0.39 JQ (3.4 SQL)	**2700**	**76**	32 JQ
4,4'-DDT	1.2 JQ (3.4 SQL)	**370**	**33 JL**	33 JQ
Aroclor-1254	34 U	**3800**	**130 JL**	**380 JL**
Heptachlor epoxide	1.8 U	210 U	**4.5 JL**	18 U
Semi-Volatile Organics (µg/kg)				
Benzaldehyde	43 JQ (180 SQL)	**4600 JH**	140 JQ	**2000 JH**
Bis(2-ethylhexyl)phthalate	93 JQ (180 SQL)	**11000**	210 JQ	**5100**
Dimethylphthalate	**200**	**48000**	**660**	**17000**
Di-n-butylphthalate	22 JQ (180 SQL)	**26000**	160 JQ	**52000**
Phenol	14 JQ (180 SQL)	**3100**	74 JQ	680 JQ
Target Analyte List Metals (mg/kg)				
Aluminum	**5570**	**6650**	**9830**	**5850**
Antimony	6 UJL	**48.4**	6.3 U	**14.7**
Arsenic	**2.2**	**15.1**	**3.7**	**16**
Barium	**70**	**599**	**86.1**	**274**
Cadmium	0.36 JQ (0.50 SQL)	**7.5**	**0.8**	**4.4**
Calcium	**2530**	**10800**	**4100**	**7790**
Chromium	**9.5**	**201**	**15.2**	**79.3**
Cobalt	4.3 JQ (5.0 SQL)	**15.4**	**8.4**	**14.4**
Copper	**95.1**	**83000**	**503**	**17300**
Iron	**12100**	**38100**	**16300**	**52200**
Lead	**21.4**	**6790**	**90.8**	**1590**
Magnesium	**2190**	**5260**	**2480**	**3520**
Manganese	**207**	**465**	**277**	**574**
Mercury	0.099 U	**0.61**	**0.42**	**0.16**
Nickel	**9.0**	**94.7**	**11.7**	**150**
Potassium	**690 JH**	**432 JH**	**658 JH**	**478 JH**
Selenium	0.8 JQ (3.5 SQL)	3.6 JQ	1.1 JQ	**4.2**
Silver	0.99 U	**5.2**	1 U	**1.1**
Sodium	159 U	431 JQ	**2620**	252 U
Vanadium	**32.4**	**33.7**	**40**	**55.8**
Zinc	**88.3**	**4130**	**169**	**1240**

Note: Bold type indicates the sample result is above the sample quantitation limit.
Underline type indicates the sample result is significant as defined in Section 5.

Key:

CLP = Contract Laboratory Program.
EPA = United States Environmental Protection Agency.
H = High bias.
ID = Identification
J = The analyte was positively identified. The associated numerical result is an estimate.
L = Low bias.
mg/kg = milligrams per kilogram.
Q = The result is estimated because the concentration is below the Contract Required Quantitation Limit.
U = The analyte was not detected at or above the reported result.

7 Surface Water Migration Pathway and Targets

The surface water migration pathway target distance limit (TDL) begins at the probable point of entry (PPE) of surface water runoff from the site to a surface water body and extends downstream for 15 miles. Figure 7-1 depicts the surface water migration 15-mile TDL.

7.1 Overland Pathway

Three PPEs are present at the site. Because there is no obvious single point of surface water runoff, the length of the property that fronts the Columbia River is assumed to be one PPE. The two additional PPEs are the stormwater outfalls that drain into North Portland Harbor - Columbia River. One of the outfalls originates from the gravel filter area, and the other has an unknown source. The TDL extends 15 miles downstream in the Columbia River. The distance from sources at the site to surface water is roughly 35 feet. The Columbia River has a documented average annual flow rate of 201,800 cubic feet per second (E & E 2003). The Columbia River, in the area of the site, is subject to tidal influence; however, tidal influence only affects the flow rate and is not strong enough to affect flow direction (Kittelson 2008).

The average annual precipitation in Portland, Oregon, is 42.73 inches (WRCC 2008). The 2-year 24-hour rainfall event for the area is 2.5 inches (NOAA 1973). The site is essentially flat, with a wall running along the southern boundary of the site. Surface water runoff from 1.07 acres of land is anticipated to drain through the site. The site lies in a 100-year floodplain (FEMA 2004).

The majority of the site is paved; however, the embankment, roughly 50 feet high with a greater than 1:1 slope, is covered with plants and surface soils. Surface soils in the vicinity of the site are characterized as Sauvie-Rafton-Urban land complex, 0 to 3 percent slopes. The Sauvie-Rafton-Urban land complex soils are defined as typically having a surface layer composed of very dark grayish brown silt loam about 15 inches thick. The subsoil is mainly dark grayish brown silty clay loam. The subsoil is mottled and is about 24 inches thick. The substratum is dark grayish brown, mottled, very fine sandy loam to a depth of 60 inches or more (USDA 1983).

7.2 Drinking Water Targets

There are no drinking water intakes within the TDL; however, the Columbia River is used as a major water recreation area.

7.3 Human Food Chain Targets

Sport and commercial fishing are conducted on the Columbia River within the TDL. The most current sport catch data are from 2000 to 2001 (WDFW 2005). Fish catch data are presented by zone. The fishing zone within the TDL for steelhead trout and white sturgeon is the Longview Bridge to the Interstate-5 Bridge. Approximately 37.5% of the reporting zone is within the TDL. The total fish harvest for this zone is 235,420.5 pounds; based on this percentage, the sport harvest within the site's TDL for this zone was approximately 88,282.7 pounds (WDFW 2005; Wydoski 2003). The fishing zone within the TDL for Chinook and Coho salmon is the Bonneville Dam to the Pacific Ocean. Approximately 10.3% of the reporting zone is within the TDL. The total fish harvest for this zone is 402,503 pounds; based on this percentage, the sport harvest within the site's TDL for this zone was approximately 41,457.8 pounds (ODFW 2005). The sum of contribution from each zone represents the total sport harvest, 129,746.9 within the site's TDL. Sport catch data is presented in Table 7-1.

Commercial catch data for 2007 is reported for the lower Columbia River zone. Approximately 4.67% of the reporting zone is in the TDL. The total commercial fish catch for this zone is 1,075,442 pounds; based on this percentage, the commercial catch within the site's TDL is 50,223.2 pounds of fish (ODFW 2007). Commercial catch data is presented in Table 7-2.

7.4 Environmental Targets

The Columbia River, within the stretch of the TDL, is a habitat known to be used by federal-listed threatened species; Lower Columbia River Evolutionarily Significant Unit (ESU) Chinook salmon (*Oncorhynchus tshasytsha*), both the spring and fall run; Lower Columbia River ESU Coho salmon (*Oncorhynchus kisutch*), Lower Columbia River ESU steelhead (*Oncorhynchus mykiss*), both the summer and winter run; and Lower Columbia River ESU Chum salmon (*Oncorhynchus keta*; ORNHIC 2007).

It is estimated from National Wetland Inventory maps that approximately 7.978 miles of wetland frontage exists within the TDL (Hanson 2007).

7.5 Sample Locations and Results

7.5.1 Sample Locations

Three surface soil samples (OP01SS through OP03SS) were collected on the slope between the upland area and North Portland Harbor – Columbia River, as shown in Figure 3-1. Sample OP01SS was collected at the eastern end of the site. Sample OP02SS was collected adjacent to the eastern walkway that extends to the Pier 99 docks. Sample OP03SS was collected adjacent to the western walkway that extends to the Pier 99 docks. The surface soil samples were analyzed for organotins, pesticides/PCBs, SVOCs, and TAL metals.

Sixteen sediment samples (CR01SD through CR07SD and DO02SD through DO10SD) were collected from the Columbia River and from below the Pier 99 docks, as shown in Figure 3-1. Samples CR01SD through CR04SD and CR07SD were collected on the Columbia River, approximately 50 feet northeast of the Pier 99 docks. Sample CR06SD was collected on the Columbia River, approximately 200 feet downstream from the site, adjacent to the neighboring docks. Sample CR05SD was collected on the Columbia River, approximately 120 feet downstream of the neighboring docks. Samples DO07SD through DO10SD were collected from below the eastern Pier 99 docks. Samples DO02SD and DO06SD were collected from between the two Pier 99 docks that parallel the bank of the Columbia River. Samples DO03SD through DO05SD were collected from below the northern most Pier 99 dock that parallels the bank of the Columbia River. The sediment samples were analyzed for organotins, grain size, pesticides/PCBs, SVOCs, TAL metals, and TOC.

7.5.2 Sample Results

Sample results for the overland pathway surface soil samples are presented in Table 7-3. Sample results indicate the presence of 10 TAL metals, four organotins, five pesticides/PCBs, and seven SVOCs at elevated concentrations with respect to background concentrations. Of these analytes, the organotin, tetra-n-butyltin, the pesticide, 4,4'-DDE, and the SVOCs, fluoranthene and pyrene were not detected at significant concentrations in the source samples and may therefore not be associated with on-site contamination.

Sample results for the dock area samples and the Columbia River samples are presented in Table 7-4. Sample results indicate that the presence of one TAL metal (copper) was detected at elevated concentrations with respect to background concentrations. No pesticides/PCBs, organotins, or SVOCs were detected in any of the dock or Columbia River samples.

Table 7-1 Sport Catch Data for 1610 North Pier 99 Street 15-Mile TDL

Species	Number Harvested	Average Pound per Fish	Pounds Harvested
Sport Catch			
Chinook salmon (*Oncorhynchus tshawytscha*)	17,160 * 10.3% = 1,767.5	22	38,885
Coho salmon (*Oncorhynchus kisutch*)	2,501 * 10.3% = 257.6	10	2,576
White Sturgeon (*Acipenser transmontanus)*	2,934 * 37.5% = 1,100.3	67[a]	73,720.1
Steelhead trout (*Oncorhynchus mykiss*)	5,179 * 37.5% = 1,942.1	7.5	14,565.75
Total	**5,067.5**	**NA**	**129,746.9**

Source: Sturgeon 2008, Wydoski 2003, WDFW 2005.

[a] Average weight of Sturgeon is calculated assuming an average catch length of 5'1".

Table 7-2 Commercial Catch Data for 1610 North Pier 99 Street 15-Mile TDL

Species	Pounds Harvested	Percentage of Zone in TDL	Pounds Harvested within TDL
Commercial Harvest (reported in pounds)			
Coho salmon (*Oncorhynchus kisutch*)	354,674	4.67	16,563.3
White Sturgeon (*Acipenser transmontanus)*	243,165	4.67	11,355.8
Chinook salmon (*Oncorhynchus tshawytscha*)	431,917	4.67	20,170.5
Chum salmon (*Oncorhynchis keta*)	460	4.67	21.5
Shad (*Alosa sapidissima)*	38,139	4.67	1,781.1
Smelt *(Spirinchus thaleichthys)*	7,087	4.67	331
Total	**1,075,442**	**NA**	**50,223.2**

Source: Sturgeon 2008; ODFW 2007

Table 7-3 Overland Pathway Surface Soil Samples Analytical Results Summary

EPA Sample ID	08444056	08444075	08444076	08444077
CLP Sample ID	JAHM6	JAHP5	JAHP6	JAHP7
Station Location	BK01SS	OP01SS	OP02SS	OP03SS
Description	Background	Overland Pathway		
Organotins (µg/kg)				
Dibutyltin	**36**	1.7 U	**9000 JL**	**220**
Monobutyltin	**36 JL**	1.7 U	**7500**	**210**
Tetra-n-butyltin	3.6 U	4.7 U	**190**	4.7 U
Tributyltin	**48**	1.7 U	**36000**	**28**
Pesticides/Polychlorinated Biphenyls (µg/kg)				
4,4'-DDD	0.39 JQ (3.4 SQL)	0.28 JQ	**930**	**8 JL**
4,4'-DDE	3.4 U	0.74 JQ	**58**	4.3 U
4,4'-DDT	1.2 JQ (3.4 SQL)	4.3 U	**180 JL**	**19**
Aroclor-1248	34 U	43 U	**1200**	43 U
Aroclor-1254	34 U	12 JQ	**1600**	**68 JL**
Semi-Volatile Organics (µg/kg)				
Benzaldehyde	43 JQ (180 SQL)	**230 JH**	**3000 JH**	**240 JH**
Bis(2-ethylhexyl)phthalate	93 JQ (180 SQL)	45 JQ	**6400**	160 JQ
Butylbenzylphthalate	15 JQ (180 SQL)	220 U	**2200**	17 JQ
Dimethylphthalate	**200**	8.6 JQ	**21000**	99 JQ
Di-n-butylphthalate	22 JQ (180 SQL)	7.7 JQ	**2100**	22 JQ
Fluoranthene	71 JQ (180 SQL)	66 JQ	**2500**	65 JQ
Pyrene	66 JQ (180 SQL)	49 JQ	**2200**	55 JQ
Target Analyte List Metals (mg/kg)				
Aluminum	**5570**	**9900**	**7750**	**13500**
Arsenic	**2.2**	**2.7**	**20.9**	**11.4**
Barium	**70**	**124**	**379**	**135**
Cadmium	0.36 JQ (0.50 SQL)	**0.97**	**4.9**	**1.1**
Calcium	**2530**	**4840**	**13000**	**5510**
Chromium	**9.5**	**15.4**	**87.8**	**26.6**
Cobalt	4.3 JQ (5.0 SQL)	6.2 JQ	**15.4**	**8.6**
Copper	**95.1**	**41.4**	**9260**	**107**
Iron	**12100**	**16100**	**27400**	**22700**
Lead	**21.4**	**27**	**1380**	**47.2**
Magnesium	**2190**	**3220**	**3100**	**3680**
Manganese	**207**	**365**	**419**	**441**
Mercury	0.099 U	0.082 JQ	**2.5**	**0.31**
Nickel	**9.0**	**13.1**	**38.4**	**18.9**
Potassium	**690 JH**	**880 JH**	**1970 JH**	**1140 JH**
Vanadium	**32.4**	**39.9**	**50.5**	**51.8**
Zinc	**88.3**	**127**	**2170**	**169**

Note: Bold type indicates the sample result is above the sample quantitation limit.
Underline type indicates the sample result is elevated as defined in Section 5.

Key:

CLP = Contract Laboratory Program.
EPA = United States Environmental Protection Agency.
H = High bias.
ID = Identification.
J = The analyte was positively identified. The associated numerical result is an estimate.
L= Low bias.
mg/kg = milligrams per kilogram.
Q = The result is estimated because the concentration is below the Contract Required Quantitation Limit.
SQL = Sample Quantitation Limit.
U = The analyte was not detected at or above the reported result.
µg/kg = micrograms per kilogram.

Table 7-4 Sediment Samples Analytical Results Summary

EPA Sample ID	08444051	08444052	08444053	08444065	08444066	08444067	08444068	08444069	08444070	08444071	08444072	08444073
CLP Sample ID	JAHM1	JAHM2	JAHM3	JAHN5	JAHN6	JAHN7	JAHN8	JAHN9	JAHP0	JAHP1	JAHP2	JAHP3
Station Location	BK01SD	BK02SD	BK03SD	DO02SD	DO03SD	DO04SD	DO05SD	DO06SD	DO07SD	DO08SD	DO09SD	DO10SD
Description	Background							Dock Area				
Target Analyte List Metals (mg/kg)												
Aluminum	**2250**	**4780**	**6020**	**6100**	**5440**	**4410**	**4310**	**5970**	**3730**	**3580**	**6290**	**4390**
Arsenic	1.2 JQ (1.3 SQL)	**2.2**	**2.3**	**2.2**	**3.0**	**2.2**	**1.7**	**1.9**	**1.9**	**1.8**	**2.0**	**1.6**
Barium	**26.4**	**59.9**	**69.6**	**83.4**	**73.4**	**62.8**	**52.6**	**79.8**	**66.2**	**49.3**	**84.5**	**63.4**
Calcium	**1770**	**2810**	**2750**	**3120**	**3140**	**2720**	**2700**	**3000**	**2400**	**2320**	**3250**	**2710**
Chromium	**3.1**	**8.1**	**8.5**	**9.5**	**9.5**	**8.5**	**7.9**	**8.9**	**6.8**	**6.7**	**9.5**	**8.1**
Copper	**5.4**	**8.6**	**13.6**	**15.1**	**11.6**	**8.7**	**9.4**	**16.2**	**2580**	**8.3**	**13.8**	**8.3**
Iron	**5390**	**10700**	**10700**	**11800**	**12500**	**9980**	**10400**	**11100**	**9020**	**9030**	**12100**	**10000**
Lead	**1.8**	**3.8**	**4.0**	**6.2**	**4.9**	**4.8**	**4.7**	**6.2**	**4.5**	**4.9**	**5.4**	**4.0**
Magnesium	**753**	**1920**	**2130**	**2470**	**2320**	**1990**	**1940**	**2340**	**1650**	**1720**	**2580**	**2090**
Manganese	**82.4**	**190**	**209**	**283**	**237**	**231**	**213**	**240**	**190**	**172**	**289**	**213**
Nickel	3.5 JQ (5.2 SQL)	**8.0**	**8.2**	**9.3**	**9.1**	**8.6**	**8.1**	**8.8**	**7.1**	**7.5**	**9.6**	**8.4**
Potassium	**101 JH**	**410 JH**	**541 JH**	**596 JH**	**507 JH**	**398 JH**	**393 JH**	**565 JH**	**310 JH**	**309 JH**	**614 JH**	**410 JH**
Vanadium	**14.1**	**32.5**	**27.2**	**30.5**	**36.9**	**30.6**	**30.1**	**29.2**	**27**	**25.9**	**32.6**	**31.2**
Zinc	**17.8**	**43.3**	**47.5**	**57.9**	**52.9**	**46.1**	**47.2**	**55.1**	**50**	**43.1**	**61.2**	**49.3**
Grain Size (percentage)												
Clay	**0**	**2.2**	**3.5**	**2.4**	**2.4**	**2.4**	**2.1**	**4.8**	**3.3**	**3.4**	**8.5**	**8.5**
Coarse Sand	**1.5**	**11**	**0**	**7.3**	**0**	**0**	**1.3**	**0.1**	**16**	**0**	**3.5**	**2.4**
Fine Sand	**17**	**57**	**49**	**60**	**71**	**64**	**52**	**60**	**48**	**55**	**70**	**60**
Gravel	**4.2**	**0**	**0**	**0.6**	**0**	**0**	**0**	**0**	**3.6**	**0**	**6.5**	**0**
Medium Sand	**62**	**21**	**0.5**	**0.8**	**5.4**	**26**	**28**	**28**	**1**	**35**	**0.7**	**10**
Silt	**15**	**5.4**	**37**	**20**	**15**	**4.9**	**3.6**	**6.1**	**23**	**5.5**	**4.9**	**15**
Very Fine Sand	**0.1**	**2.8**	**10**	**8.9**	**6.2**	**2.5**	**14**	**1.6**	**4.9**	**0.7**	**6.4**	**3**
Total Organic Carbon (mg/kg)												
Total Organic Carbon	900 JQ (2000 SQL)	**21800**	**7900**	**5600**	**22100**	2200 R	2500 R	6800 R	5700 R	**1000 JH**	5200 R	1700 JQ

Note: Bold type indicates the sample result is above the sample quantitation limit.
Underline type indicates the sample result is elevated as defined in Section 5.

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ID = Identification.
J = The analyte was positively identified. The associated numerical result is an estimate.
K = Unknown bias.
mg/kg = micrograms per kilogram.
Q = The result is estimated because the concentration is below the Contract Required Quantitation Limit.
SQL = Sample Quantitation Limit.
U = The analyte was not detected at or above the reported result.

Table 7-4 Sediment Samples Analytical Results Summary

EPA Sample ID	08444051	08444052	08444053	08444057	08444058	08444059	08444060	08444061	08444062	08444063
CLP Sample ID	JAHM1	JAHM2	JAHM3	JAHM7	JAHM8	JAHM9	JAHN0	JAHN1	JAHN2	JAHN3
Station Location	BK01SD	BK02SD	BK03SD	CR01SD	CR02SD	CR03SD	CR04SD	CR05SD	CR06SD	CR07SD
Description	Background						Columbia River			
Target Analyte List Metals (mg/kg)										
Aluminum	**2250**	**4780**	**6020**	**4370**	**3280**	**2510**	**2010**	**6130**	**2740**	**2810**
Arsenic	1.2 JQ (1.3 SQL)	**2.2**	**2.3**	**1.5**	1.3 JQ	**1.7**	1.2 JQ	**2.3**	**1.7**	**1.4**
Barium	**26.4**	**59.9**	**69.6**	**92.5**	**41**	**28.3**	22.3 JQ	**90.2**	**41.8**	**34.2**
Calcium	**1770**	**2810**	**2750**	**2750**	**2230**	**1840**	**1770**	**3670**	**2050**	**2130**
Chromium	**3.1**	**8.1**	**8.5**	**6.6**	**5.5**	**3.1**	**3.0**	**10.4**	**8.7**	**4.4**
Copper	**5.4**	**8.6**	**13.6**	**7.3**	**5.5**	**6.0**	**5.2**	**39.8**	**5.3**	**5.6**
Iron	**5390**	**10700**	**10700**	**8300**	**6990**	**5860**	**4980**	**14300**	**6690**	**6680**
Lead	**1.8**	**3.8**	**4.0**	**2.8**	**2.4**	**1.7**	**1.7**	**9.1**	**1.8**	**2.3**
Magnesium	**753**	**1920**	**2130**	**1690**	**1430**	**864**	**905**	**2800**	**1210**	**1190**
Manganese	**82.4**	**190**	**209**	**174**	**213**	**105**	**170**	**272**	**178**	**142**
Nickel	3.5 JQ (5.2 SQL)	**8.0**	**8.2**	**7.0**	**6.8**	4.4 JQ	4.5 JQ	**10.5**	**6.2**	**5.6**
Potassium	**101 JH**	**410 JH**	**541 JH**	**409 JH**	**211 JH**	**125 JH**	**105 JH**	**631 JH**	**135 JH**	**184 JH**
Vanadium	**14.1**	**32.5**	**27.2**	**22.7**	**18.8**	**15**	**13.8**	**37**	**17.7**	**17.5**
Zinc	**17.8**	**43.3**	**47.5**	**37.8**	**28.7**	**22.7**	**20.9**	**99.9**	**29.6**	**28.1**
Grain Size (percentage)										
Clay	**0**	**2.2**	**3.5**	**0**	**0**	**0**	**0**	**0.4**	**1.1**	**0.6**
Coarse Sand	**1.5**	**11**	**0**	**12**	**4.4**	**18**	**19**	**4.2**	**4.6**	**15**
Fine Sand	**17**	**57**	**49**	**61**	**38**	**9.5**	**21**	**57**	**27**	**20**
Gravel	**4.2**	**0**	**0**	**6.1**	**0.5**	**7**	**2.2**	**0.9**	**0.3**	**1.2**
Medium Sand	**62**	**21**	**0.5**	**22**	**56**	**65**	**58**	**9.2**	**66**	**63**
Silt	**15**	**5.4**	**37**	**0**	**0.7**	**0**	**0**	**24**	**0**	**0**
Very Fine Sand	**0.1**	**2.8**	**10**	**0**	**0.2**	**0**	**0**	**4.6**	**0.3**	**0.2**
Total Organic Carbon (mg/kg)										
Total Organic Carbon	900 JQ (2000 SQL)	**21800**	**7900**	1300 JQ	700 JQ	1000 JQ	2000 U	**4800**	2000 U	1300 JQ

Note: Bold type indicates the sample result is above the sample quantitation
Underline type indicates the sample result is elevated as defined in Sec

Key:

CLP = Contract Laboratory Program.
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SQL = Sample Quantitation Limit.
U = The analyte was not detected at or above the reported result.

Figure 7-1 15-Mile TDL and Wetlands

8 Summary and Conclusions

The 1610 North Pier 99 Street property has been the location of boat building, boat repair, and machine shop activities since approximately 1937. The site consists of docks that extend into North Portland Harbor - Columbia River, a residence, a main operations building, a steel crane, a driveway, and a shed. The shed is the area where chemicals, boats, and other machinery were stored, while the main operations building located in the middle of the site is where most refurbishing and machining operations took place. For drainage purposes, there are also two outfalls at the site that allow water draining from the site to discharge directly to the North Portland Harbor - Columbia River.

The SI field sampling event was conducted from October 28 through October 30, 2008. A total of 28 samples, consisting of seven surface soil (including one background) and 21 sediment (including five background) were collected for the SI.

8.1 Sources

Facility operations were conducted in upland areas where stormwater drained into North Portland Harbor - Columbia River. These activities may have contaminated the nearby soil surface. One surface soil sample was collected from the gravel filter area located on the southwest side of the upland boat maintenance repair area (UP01SS). Sample results indicate the presence of three organotins, three pesticides/PCBs, five SVOCs, and 12 TAL metals at significant concentrations with respect to background concentrations.

A second potential source, the eastern gravel storage area, also may be contributing to nearby surface soil contamination. Two surface soil samples were collected from the eastern solid waste storage area (WS01SS and WS02SS). Sample WS01SS was collected from a grass-covered mound of soil that covered the eastern half of the eastern solid waste storage area. Sample WS02SS was collected adjacent to a pile of solid waste. Sample results indicate the presence of three organotins, four pesticides/PCBs, four SVOCs, and 13 TAL metals at significant concentrations with respect to background concentrations.

8.2 Targets

There are no drinking water intakes within the TDL; however, the Columbia River is used as a major water recreation area. Sport and commercial fishing are conducted on the Columbia River within the TDL.

Sample results for the overland pathway surface soil samples indicate the presence of four organotins, five pesticides/PCBs, seven SVOCs, and 10 TAL metals at significant concentrations with respect to background concentrations. Of these samples, OP02SS was the most contaminated.
Sixteen sediment samples were collected from the Columbia River and from below the Pier 99 docks, and three overland pathway surface soil samples were collected on the slope between the upland area and North Portland Harbor – Columbia River. Sample results for the Pier 99 dock area sediment samples indicate the presence of one TAL metal at a significant concentration (Copper at 2580 ppm) in one sample with respect to background concentration. No organotins, SVOCs or pesticides/PCBs were detected at significant concentrations with respect to background concentrations in the Pier 99 dock area sediment samples.

No organotins, pesticides/PCBs, SVOCs, or TAL metals were detected at significant concentrations with respect to background concentrations in the Columbia River sediment samples.

8.3 Conclusions

Based on the results of the SI field sampling event, it appears that the 1610 North Pier 99 site contains sources of CERCLA hazardous substances. The surface soil sample collected from the gravel filter area located on the southwest side of the upland boat maintenance repair area indicated the presence of three organotins, three pesticides/PCBs, five SVOCs, and 12 TAL metals at significant concentrations with respect to background concentrations. The two surface soil samples collected from the eastern solid waste storage area indicated the presence of three organotins, four pesticides/PCBs, four SVOCs, and 13 TAL metals at significant concentrations with respect to background concentrations.

Samples collected from the overland pathway indicate that contamination is migrating from site sources towards sediment targets. Three surface soil samples collected on the slope between the upland area and North Portland Harbor – Columbia River indicate the presence of four organotins, five pesticides/PCBs, seven SVOCs, and 10 TAL metals at significant concentrations with respect to background concentrations.

Additionally, based on analytical sample results, contamination appears to be migrating from site sources to sediment targets, including areas where threatened and endangered species are known to be present. Sample results for the sediment samples collected from below the Pier 99 docks indicated the presence of one TAL metal at a significant concentration with respect to background concentration. No organotins, pesticides/PCBs, SVOCs, or TAL metals were

detected at significant concentrations with respect to background concentrations in the Columbia River sediment samples.

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A Sample Plan Alteration Form

B Photographic Documentation

C Chain-of-Custody Documentation

D

Data Validation Memoranda

E Global Positioning System Coordinates

Removal Action Completion Report
Pier 99 – Portland Site
Portland, Oregon

Prepared for:
Mr. Milton Brown, Vancouver, Washington

November 13, 2014
1975-01

APEX

Removal Action Completion Report
Pier 99 – Portland Site
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November 13, 2014
1975-01

John P. Foxwell, R.G.
Senior Associate Hydrogeologist

REGISTERED PROFESSIONAL ENGINEER
15,147 PE
OREGON
OCT. 2, 1990
HERBERT F. CLOUGH

EXPIRES: DEC. 31, 2015

Herb Clough, P.E.
Principal

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1.0 Introduction

1.1 Purpose

This Removal Action Completion Report (Report) has been prepared for the 1610 North Pier 99 Site – Pier West site located at 1610 North Pier 99 Street, in Portland, Oregon (the Site; Figure 1). The Report documents the implementation of the Removal Action Work Plan (Apex Companies, LLC [Apex], 2013d) that was developed following the Engineering Evaluation/Cost Analysis (EE/CA; Apex, 2013b) and the U.S. Environmental Protection Agency (EPA) Removal Action Decision Memorandum (EPA, 2013). The Removal Action focused on the Bank Area (Operable Unit [OU] 1) and the Gravel Filter Area (OU3). The removal action included:

- OU1 Bank Stabilization: Included clearing of unwanted invasive species, removing debris, limited contaminated soil removal, bank stabilization, and re-vegetation.
- OU3, Gravel Filter Area: Included removal of the Gravel Filter and backfilling, cleaning and removing the discharge line from the gravel filter to the river bank, and removing contaminated soil at the outfall.

Additionally, subsequent to the primary mobilization for the removal action in 2013, additional removal was completed at a portion of the site. The additional removal was completed in accordance with the Proposed Additional Focused Removal Activities work plan dated May 27, 2014.

This Report was prepared pursuant to an Administrative Settlement Agreement and Order on Consent (AOC) dated September 9, 2013 between the EPA and the property owner, Mr. Milton Brown. Figure 1 presents a Site location map; Figure 2 presents a Site vicinity plan; Figure 3 summarizes the removal action.

1.2 Scope of Work

For the Removal Action, Apex completed the following general tasks:

- Preparing the Site, including implementation and maintenance of erosion control measures;
- Excavating the Gravel Filter Area and completing removal confirmation sampling;
- Completing a limited excavation and removal confirmation sampling at the end of the Gravel Filter discharge pipe;
- Transporting and disposing excavated soils and gravel filter material, and waste water generated during the project;
- Cleaning the Gravel Filter discharge pipe of sediment and disposing of the collected material and removing the pipe by excavation;

- Clearing existing vegetation from the bank, along with grubbing and grading the bank;
- Stabilization with jute netting and re-vegetation using an approved grass species consistent with Peninsula 1 Drainage District (PEN) 1 specifications;
- Removing miscellaneous surface debris, a former burn area, and a former tank from the bank;
- Completing focused additional removal of contaminated soil from the beneath the former burn area;
- Conducting environmental oversight during the removal activities; and
- Reporting.

These activities are discussed in further detail within this Report.

2.0 Background

This section provides background information on the Site relevant to the removal action. A detailed description of the site history and prior environmental investigations can be found in the EE/CA (Apex, 2013b).

2.1 Site Location and Description

The Site is located in Portland, Oregon (as shown on Figure 1). The property is a 1.07-acre parcel that is roughly rectangular, located along the western edge of the Interstate Highway (I-5) bridge over North Portland Harbor – Columbia River. North Portland Harbor – Columbia River is the name given to the portion of the Columbia River that runs between Hayden Island and North Portland. The entire Site is located on a levee that is under the jurisdiction of the United States Army Corps of Engineers (USACE) and managed by PEN 1. The riverward boundary between the Site and submerged lands owned by the Oregon Division of State Lands (DSL) is defined as the ordinary high water line (OHWL).

Figure 2 shows the Site vicinity plan. The property is bounded by the Northwest Boat Center and the I-5 Bridge to the east, the North Portland Harbor – Columbia River to the north, Pier 99 moorage and Diversified Marine to the west, and a parking area to the south. Current site uses include residential uses of the house at the west side of the property and general shop and storage uses in the work shop. Current in-water uses adjacent to the site include moorage of marine vessels, house boats, and pleasure craft.

Two sets of stairs/walkways lead from the top of the bank on the property down to the docks. Figure 3 shows the Site features. Located at the top of the western walkway is a residence. Located at the top of the eastern walkway are the shop building, a driveway, a shed, and paved area currently used for parking.

2.2 Hydrogeology and River Stage Characteristics

The geology beneath the site consists of fill used to construct the levee, which is expected to be underlain by overbank deposits from the Columbia River and remaining geologic units that comprise the Portland Basin. The local bedrock is the Columbia River Basalt. The depth to bedrock in the vicinity of the Site was not mapped in publications reviewed for the EE/CA, but it is expected to occur at depths of 1,000 feet or greater.

Depth to groundwater at the Site is controlled by the river stage. During the 2013 Data Gap Investigation, groundwater was encountered at approximately 20 feet below the ground surface (bgs).

PEN 1 required that Removal Action at the site be completed during periods of low water within the Columbia River. This commonly corresponds to a work window of August to early October. PEN 1 defines the low water work period when the river stage is 7 feet or lower at the Vancouver gauging station.

The Site is located at approximately Columbia River Mile 106. At this location, the OHWL is 17.6 feet, measured to the National Geodetic Vertical Datum (NGVD) of 1929 (USACE, 2004).

2.3 Removal Action Objectives

Removal action objectives (RAOs) were developed to address pathways that pose imminent threats by removing site contaminants or minimizing potential for site contaminants to migrate to the river. The RAOs are site-specific goals for protecting human health and the environment established on the basis of the nature and extent of the contamination, resources that are currently and potentially threatened, and the potential for human and environmental exposure. The RAOs specify the contaminants of concern, potential exposure routes and receptors, and acceptable contaminant concentrations (or range of acceptable contaminant concentrations for each exposure route).

The RAOs include:

- Prevent direct contact by workers (industrial, excavation, and construction) to contaminated soil in excess of EPA's Removal Management Levels (RMLs); and
- Prevent migration of contaminated soils to the North Portland Harbor – Columbia River.

Secondary removal action objectives were implemented for the gravel filter area. Since contaminants of concern have not migrated significantly from the gravel filter area, excavation to attain RMLs also would likely remove soils to concentrations below the EPA Regional Screening Levels for industrial soil. In this manner, excavation of the Gravel Filter was focused on both achieving EPA's short-term removal action requirement, and permanent cleanup levels that account for long term exposure.

2.4 Removal Action Areas

Removal Action Areas (RAA) are portions of the Site where contaminants of concern are present in excess of RMLs. These areas include:

- Operable Unit 1 – Bank Area; and
- Operable Unit 3 – Gravel Filter Area and Upland Boat Maintenance Repair Area.

The stabilization area for the Bank Area – Operable Unit 1 is shown on Figure 3. It includes approximately 250 feet of river frontage extending from the western elevated walkway by the residence to the eastern side of the gravel filter.

The removal area for the Gravel Filter Area – Operable Unit 3 is shown on Figure 3. It includes the approximately 125 foot long gravel filter, the 8-inch concrete and corrugated metal discharge pipe, the perforated gravel filter inlet pipe, and the manhole. As a component of the gravel filter removal action (OU3), contaminated soil excavation was completed to remove contaminated soil at the end of the gravel filter discharge pipe.

Additionally, as shown on Figure 3, historical sample location WS02SS was believed to be located within the area of the outfall to the gravel filter, and was planned to be excavated with those soils. The outfall pipe was believed to trend straight from the manhole, which would have placed it on a path to intersect with area represented by WS02SS (see Figure 3). Sample location WS02SS was the only sample location within the Eastern Unimproved Area (OU2) located offsite that had concentrations of contaminants of concern in excess of RMLs. Since the outfall was found in a different location, GPS coordinates were used to establish the location of historical sample WS02SS and the associated removal area.

2.5 Removal Levels

EPA RMLs for industrial exposures were used as the basis for deciding whether additional excavation was required in the removal areas following confirmation sampling. EPA RMLs correspond to 10^{-4} excess human health risks and an HQ of 3 for non-carcinogenic effects.

Secondary cleanup criteria that were applied to the Gravel Filter excavation include EPA Industrial Regional Screening Levels (RSLs). The RSLs are based on target human health risk levels of 10^{-6} excess cancer risk for individual carcinogenic compounds and a hazard index of 1 for non-carcinogenic compounds.

3.0 Removal Action Activities

This section describes the implementation of the Removal Action, including site preparation, soil excavation, excavation backfill, bank stabilization, and site restoration. Confirmation sampling results are described in

Section 4.0. The EE/CA Quality Assurance Project Plan (QAPP; Apex, 2013a) contains a description of the field and quality assurance methods that were used for this project. Environmental construction was completed by Terra Hydr, Inc. (Terra Hydr; Subcontractor) of Sherwood, Oregon under subcontract to Apex. The removal action activities were documented by Apex. The removal action was completed from September 23 to November 13, 2013. Construction drawings for the Removal Action are included in Appendix A, and a Photograph Log is included in Appendix B. Sampling results are summarized in Tables 1 through 4.

A summary table of the chronology of site removal and confirmation sampling activities is provided below. A detailed description of the preparatory activities, and removal activities at each OU, including confirmation sampling, soil excavation, and waste management follows. Copies of the field log books are included in Appendix C.

Date Range	Activity	Activity Summary
9/9/13	Project start	Equipment mobilization, establish OHWL location
9/9/13 - 9/18/13	Brush clearing, silt fence installation	Close cut vegetation, identify debris for removal, stage vegetation for disposal.
9/13/13	Geotechnical evaluation	Evaluate overall bank stability and prepare recommendations for stabilization.
9/13/13, 9/19/13, 10/1/13	Remove burn box and manage debris	Remove burn box and debris contents by hand shoveling into excavator bucket. Stockpile waste in separate stockpile on pavement with plastic covering (9/13/13). Collect waste profile sample "Ash Stockpile" (9/19/13). Transload to secure drop box for storage until disposal (10/1/13). Collect REX-16 (10/1/13).
9/13, 9/17, 9/19	Remove pressure cylinder and clean	Remove pressure cylinder, clean, and containerize fluids. Collect waste profile sample "Tank Water" on 9/19/13.

Date Range	Activity	Activity Summary
9/18/13-9/19/13	End of pipe excavation	Remove contaminated soils at end of pipe and complete confirmation sampling on 9/19/13. Stockpile soil. Samples REX-1 through REX-3 collected.
9/20/13, 10/4/13	Pipe cleaning and removal.	Remove accumulated sediments from pipe, make five passes through pipe with pressure jet, containerize water. Trenching to remove pipe. Collect waste profile sample "Rinsate Drum" on 10/4/13 of containerized rinsate water.
9/24/13 – 9/25/13	Gravel filter removal	Remove contaminated soils, piping, and manhole from gravel filter. Load and transport soil from gravel filter and end of piep excavation to landfill. Confirmation samples REX-4 through REX-11 were collected on 9/25/13.
9/23/13, 9/25/13 – 10/8/13	Bank repair	Remove debris, grade soil in place, construct bank repair consisting of vegetated sand bag system. Collect sample RAC-1 (10/1/13). Install jute matting and topsoil at areas impacted by removal and stabilization activities.
9/26/13	Remove contaminated soil from WS02SS area.	Remove contaminated soil and collect confirmation sample REX-12. Stockpile soil.

Date Range	Activity	Activity Summary
10/1/13 – 10/4/13	Remove contaminated soil from the top of bank near parking area.	Remove soil and sandblast grit accumulations observed at the top of the bank near parking area. Stockpile soil. Confirmation samples REX-13, REX-14 (9/26/13), REX-15 (10/1/13), and REX-17 (10/4/13) collected.
10/4/13	OP02SS Removal	Limited excavation of areas disturbed by equipment prior to site restoration. Stockpile soil, Sample RAC-2 collected (10/4/13).
10/4/13 – 10/8/13	Grading, Topsoil Placement, Jute Reinforcing	Install jute matting and topsoil at areas impacted by removal and stabilization activities. Transport remaining soil to landfill.
October 9, 2013	Revegetation	Hydroseed areas disturbed by project.
October 9, 2013	Paving and demobilization.	Pave areas where pavement was removed during site activities, demobilize equipment from site.
June 30 through July 10, 1014	Additional removal at burn area	Complete additional soil removal at burn area and OP02SS area. Place soil in dropbox for disposal and transport to landfill on July 10, 2014. Confirmation samples REX-18 through REX-22 were collected. For disposal profiling, "Waste Profile Sample" collected on June 30, 2014.

3.1 Preparatory Activities

Underground Utility Locates. Prior to initiating the removal action activities, Apex contacted the One-Call utility notification center for an underground utility locate. Underground utility locates were also completed by the subcontractor.

Health and Safety Plan. A site-specific Health and Safety Plan (HASP) for Apex personnel involved with the project was prepared in accordance with the Occupational Safety and Health Act (OSHA) and 29 CFR 1910.120. The Subcontractor utilized Apex's site-specific HASP.

Soil Waste Profiling. A waste profile was prepared and a disposal permit was obtained for non-hazardous disposal of contaminated soils from the gravel filter, gravel filter outfall, and the bank at Waste Management's Hillsboro Landfill, a Subtitle D Landfill. The soil disposal was profiled using Sample "GF-HA-Composite" – Lab report A3I0036, collected near historical sample location UP02SS. Disposal documentation is provided in Appendix D. Waste profiling for additional waste streams generated during the removal action are described in Section 5.

Permitting and Notifications (PEN 1, NMFS, and ODOT). The removal action was completed under the permit exemption authority granted to the EPA under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) of 1980. Because of the exemption, a City of Portland grading/site development permit was not required. Contractor specifications, erosion controls, and work methods were developed and implemented following the substantive requirements of the City of Portland Stormwater Manual.

PEN 1 was involved in the development of the EE/CA Removal Action Work Plan and verified the proposed removal action activities were consistent with their USACE jurisdictional requirements, at the time of work plan development.

- PEN 1 provided comment indicating that the gravel filter excavation was to be planted with grass (as opposed to paving) after backfill. Copies of email correspondence documenting the work plan review and comment process are included in Appendix E.
- Apex also verbally coordinated the work schedule with PEN 1 in order to coincide with the August to mid-October low water work window. Work on the bank was completed in mid-October, within the work window.
- Apex also verbally coordinated with PEN 1 during the brush clearing on the bank since some of the vegetation being cut was below the OHWL. PEN 1 confirmed that cutting some vegetation was considered a maintenance type activity and would not be subject to federal or state removal/fill regulations.
- Apex coordinated with PEN 1 for their approval of the additional bank stabilization measures utilized just north of the building. PEN 1 requested some additional information regarding the life expectancy of the jute matting, and reminded Apex about the seed specification. No other comments were provided. Copies of email correspondence documenting the review and comment for the additional bank stabilization measures are included in Appendix E.

The entire Site is located on the Columbia River which contains a number of Endangered Species Act (ESA)-listed species; as such, EPA requested that a notification to National Oceanic and Atmospheric

Administration NOAA Fisheries be made. The notification was made on August 26, 2013 describing the planned removal action and specifying that the removal actions would be limited to the areas above the OHWL. The NOAA Fisheries notification acknowledged the ESA-listed species found in the Columbia River and described the erosion BMPs that were implemented to prevent migration of sediments to the river. No comments were received from NOAA Fisheries. This NOAA Fisheries notification is included in Appendix E.

Access. Components of the removal action were completed on ODOT property. ODOT required an access agreement to complete work on property under their control that is owned by the state. After review of Apex's insurance and the work plan, and verification that the work would not have impact to Interstate 5, ODOT provided verbal approval for right of entry on September 5, 2014. ODOT completed periodic inspections throughout the course of the project. A copy of the ODOT access agreement is included in Appendix E.

Site Work Area/Exclusion Zone. The entire Site was established as an exclusion zone. Access to the docks was only available from the west stairs during the removal action. Access to the Site was restricted by fencing of the access road. Apex coordinated with the tenant of the shop as needed for this tenant to access the building.

Protection of the Environment. Temporary erosion and sediment control measures were implemented and maintained in accordance with best management practices (BMPs) consistent with the substantive requirements of the City of Portland Stormwater Manual. Biofilter bags were used to protect the inlet on the northwest corner of the paved area adjacent to the shop (Photographs 1 and 2). Silt fencing was installed along the length of the bank area at the OHWL (Photographs 3 and 4). Other erosion and sediment control measures such as stockpile berms and stockpile covers were also used. Erosion controls were routinely inspected throughout the course of the removal action.

Surveying. Prior to beginning work, Thomas Burton, registered professional engineer in Oregon (No. 5373), established several offsets, tied into benchmarks established by the City of Portland. The offsets were used to map the location of the OHWL (17.6 feet NGVD) in order to define the riverward work area boundary and establish erosion controls.

Brush Clearing. The bank stabilization area was close-cut and grubbed of invasive blackberry root balls in order to prepare for stabilization, and to allow a thorough inspection of the river bank in order to identify stabilization areas (Photograph 5 and 6). Close-cutting was completed with a combination of gas-powered mechanical tools (weed trimmers with steel blades) and hand tools (machetes and cutters). Vegetation removed from the bank area was stockpiled on the Site. Because of the relatively light weight of the vegetation debris and the minimal increase in disposal cost compared to additional transportation, the vegetation debris was transported to Hillsboro Landfill with the contaminated soil in order to ensure that no contaminated soil/root material was inadvertently sent to a composting facility (see Section 5).

Geotechnical Inspection. Following the brush clearing and debris removal, a geotechnical engineer from Apex conducted a site walk to characterize the overall bank stability. The results of the engineering evaluation were summarized in a memorandum entitled "OU1 – Bank Stabilization Recommendations," dated September 13, 2013 (Apex, 2013c). A copy of the memorandum is included in Appendix E.

In general, the soil exposed above the OHWL was found to consist of silts and fine sands mixed with random small to medium debris. The debris generally consisted of pieces of metal, wood, cement concrete, asphalt concrete, and vegetation. Larger debris was also present including pieces of large steel tanks, concrete slabs, and a few logs. Most of these appear to have been placed in the bank in order to function as small retaining structures associated with past site usage. A number of foundations are also present in the bank. These were generally constructed by placing concrete steel forms made from surplus equipment (old boat tanks, drums, etc.).

The majority of the bank showed no signs of significant erosion or slope failure. The blackberry bushes likely provided some protection against direct rainfall but would have been ineffective in restraining flood-based erosion. The work plan specified grading the slope to a smooth and uniform condition, and a re-vegetation program consisting of a 6-inch topsoil layer, jute fabric, and seeding. Due to the steep slopes encountered on the bank, the engineer recommended that topsoil only be placed in areas where organic lean soils were exposed during the removal action. It was the Engineer's opinion that placing a 6-inch layer of topsoil on the relatively steep bank slope could create a plane that is subject to failure.

One exception area, located riverward of the main building, required more intensive stabilization. In this area, past site operators have placed a number of taller cribs in order to develop a level landing near the building. This has resulted in near vertical conditions. The cribs consist of random metal parts and at least one steel tank. A previous site operator eventually covered much of the area with plastic sheeting, apparently as an erosion control mechanism, due to the fact that roof runoff appears to cascade over the bank in this location. Since roof runoff will continue to flow over the bank in this area, the surface of the erosional area received stabilization above and beyond the vegetation and mat solution used elsewhere at the site. The plastic sheeting was removed and the bank was stabilized with the "Envirolok" vegetated sand bag system to provide an enhanced level of erosion protection from roof runoff. The bank stabilization activities are described in detail in Section 3.3.

Cultural Resources. As required under the CERCLA process, EPA conducted outreach to tribal affiliations in Oregon and Washington. During this outreach process, the Confederated Tribes of the Grand Ronde commented that the possible presence of cultural resources should be accounted for, and the Tribes requested the opportunity to review the construction documents. Inadvertent discovery protocols were developed and communicated to the contractor on the project drawings. No indications of cultural resources were observed, and the inadvertent discovery protocol was not triggered.

3.2 OU3 – Gravel Filter

The gravel filter media (angular rock) generally extended to a depth of 2 feet bgs over most of the length of the filter. The gravel filter area is shown on Photographs 7 and 8 contained in Appendix B. At the east end of the gravel filter near the manhole, the filter extended deeper, to depths of approximately 4 feet bgs. Based on the thickness of the gravel materials and the EE/CA sampling results, the removal was completed to a depth of approximately 3 feet bgs over the majority of the filter, and deeper (approximately 5 feet bgs) near the manhole at the east end. The width of the removal area ranged from approximately 4 to 5 feet. The removal extended approximately 6 inches vertically into the underlying soil to over-excavate potentially contaminated soil material from beneath the filter. Underlying soil was identified by the presence of medium-grained sand. The south side of the excavation was limited by the footing for the flood wall. No soils were exposed on the south side of this excavation.

An approximately 4-inch perforated pipe ran the length of the Gravel Filter and was connected to the manhole at the western end of the trench. The perforated pipe was located at the base of the gravel filter, between 2 and 3 feet bgs, and carried water from the gravel filter to the manhole east of the gravel filter, where it drained through the discharge pipe. The perforated pipe was removed and disposed during the excavation and removal of the gravel filter.

The excavated gravel filter material and over-excavated underlying materials (sand) were loaded directly onto trucks when feasible or stockpiled for later disposal. Confirmation sampling was conducted by Apex from the sidewalls of the excavation as well as from the base of the excavation to verify that the contaminated material had been removed. Sampling was completed following the protocol, locations, and frequency described in the Work Plan and summarized in Section 4.0, below. Confirmation samples were collected from two locations at the base of the excavation (REX-4 and REX-5) and five sidewall locations along the north side (REX-6 through REX-10) and one on the east side (REX-11) following removal of the manhole vault. The analytical results are discussed in Section 4. Based on the results, additional excavation was not conducted.

The flood wall footing was encountered and exposed during the gravel filter removal. The footing, shown on Photograph 8, extended into the excavation approximately 24 inches. The base of the footing was not exposed during excavation. Adjacent to the manhole area, the footing construction differs from the western portion of the filter area. In that area, the cement concrete appeared to “free-flow” in an open excavation. It was not uniformly formed like the footing at the western end of the trench.

The manhole at the east end of the gravel filter area was removed during the excavation. Two inlets were observed from the vault. One inlet from the northeast connected to the gravel filter discharge pipe, and one inlet to the south was equipped with a gate valve. Further investigation determined that no active piping was connected to the south inlet. Excavation around the manhole confirmed that no piping was connected from

the south, suggesting that the location of the manhole at the site was not its constructed use and that the vault had been reused.

The manhole was removed and dry cleaned of debris. The manhole was taken for recycling with the other cement concrete waste materials (see Section 5.0).

Imported, clean sand material was used for the backfill material. Backfilling was completed in lifts and compacted using a mechanical plate compactor. Suitable compaction was verified with testing. The results of the compaction testing are included in Appendix A. A six inch layer of topsoil was placed over this area and seeded at the same time as the bank stabilization area (described below).

End of Pipe Excavation Area. On September 18, 2013, the end of pipe area was excavated. The excavation area was established based on observed surface accumulations of soil with sandblast grit. The excavation area was an irregular shape, ranging from approximately 20 to 30 feet in width, as shown on Figure 3. Excavation was primarily completed to a depth of 2 feet within the area of the excavation where soil with sandblast grit was observed, and to a depth of 1 foot laterally across the remainder of the excavation area. Photograph 9 shows the end of pipe excavation area. The final resulting excavation surface was approximately 6 inches below grade. Soil with sandblast grit was not observed on the final excavation surface.

While probing to locate the distal end of the discharge pipe, a thin lens of grit, approximately 2 inches in thickness was exposed at the north edge of the asphalt concrete pad, near the billboard sign; the location was preserved and the covered grit was later removed for disposal prior to restoration grading. Similar soil and sandblast grit accumulations were encountered at other locations at the site and are discussed below.

Gravel Filter Discharge Pipe. Historically, the distal end of the discharge pipe had not been located due to the heavy vegetation on the bank. During the EE/CA Data Gap Investigation, Apex and its subcontractors attempted to locate the end of the pipe through limited bank clearing and using a push-type pipe camera. The end of the pipe could not be visually observed and the camera could not be pushed down the discharge piping past approximately the north side of the paved area.

Following the bank clearing, the Subcontractor used a locating sonde attached to a semi-rigid push rod to probe the discharge pipe from the manhole outlet. The outfall was located and observed to be almost completely covered with soil so that its location was not apparent even after the bank clearing.

Once the outfall pipe was located, the discharge pipe was traced back to the manhole. The orientation of the outfall pipe generally followed the property line, and is approximately located at the intersection of the property line and the underground electric corridor (Figure 3). The distal portion of the pipe (approximately 20 feet in length) was constructed of 12-inch corrugated metal. At a point approximately corresponding to

the top of bank, the pipe transitioned to a cement-concrete pipe. The pipe was 4 feet deep at that point. A cleanout for the pipe was also located south of the transition to cement-concrete construction and was removed.

The pipe was dry cleaned by pulling a plug through the entire length of the discharge piping to dislodge and pull accumulated sediment through the pipe. The corrugated segment of discharge piping was exposed to the joint where it transitioned to cement-concrete. The distal end was sealed with a heavy duty construction bag and secured to the pipe to collect any loose sediment in the corrugated pipe when the corrugated pipe was removed. Photograph 10 shows the excavation to expose the corrugated pipe section back to the joint with the concrete discharge pipe section. The corrugated portion of the pipe was removed and placed in a truck for landfill disposal.

The interior of the cement-concrete section of the discharge pipe was washed using a hydro-jet, a type of industrial pressure washer with high pressure nozzles on the sides of a sonde to aggressively remove accumulated material from the pipe sidewall. Terra Hydr completed five passes with the hydro-jet, rinsate water was collected in a catch pan placed under the end of the discharge, equipped with a sump pump. The sump pump transferred the collected rinsate water to a 55-gallon drum for storage. Approximately 15 to 20 gallons of rinsate water were containerized and analyzed for disposal.

After cleaning, the concrete pipe was removed by excavation. Some contaminated soil was observed immediately beneath the asphalt, in a limited area, while excavating the discharge pipe. The discolored soil was less than a foot in thickness, over an area two to three feet in width. The material was observed to have a slight odor, and photoionization detector (PID) measurements of 5.8 and 5.9 units, which would be considered low. No sheen was observed. The discolored soil was segregated and disposed of with other contaminated soil material. No other visual impacts of contamination were observed and PID field screening results did not indicate further potential impacts. Photograph 11 shows the path that the discharge piping took from the manhole. The excavation trench was backfilled with the overburden material. Each lift was compacted to a non-yielding state with a mechanical plate compactor. A final lift of clean sand was placed and compacted. Compaction testing was performed on the final lift.

Historical WS02SS Area. During a 2008 sampling event in the Eastern Unimproved Area, a sample was collected east of the paved area, on property owned by the state. The analytical results for that sample indicated concentrations of metals elevated above the background concentrations for antimony, arsenic, cadmium, chromium, copper, iron, nickel, selenium, silver, and zinc. Lead was almost double the USEPA RML screening level.

Because of the RML exceedance associated with sample WS02SS, the immediate vicinity around the sample location was targeted as part of the removal action. Using site landmarks and GPS coordinates collected at the time of the sampling, Apex identified the area and performed a limited removal of the area.

Around the WS02SS location, a 5-foot radius was excavated to a depth of one foot as shown on Photograph 12. One confirmation sample (REX-12) was collected from the base of the excavation area and submitted for analysis of total metals; the location of the sample was recorded with a GPS.

3.3 OU1 Bank Stabilization

Prior to completing the bank stabilization work, several areas of debris or waste accumulation were identified and removed. Removal of debris or waste accumulations is described in the following paragraphs.

Cylindrical Pressure Vessel. A cylindrical steel tank, 7.5 feet in length and almost 2 feet in diameter, was encountered on the bank on the west portion of the site, approximately 5 feet east of the western dock staircase (Photograph 13). Tenants at the site described that the tank was likely a compressed air tank used to start marine diesel engines. The tank was oriented such that its base was facing downslope toward the river. Field staff investigated the tank and it was determined that the tank contained water with a sheen caused by residual oil or grease on the tank side walls. The tank was intact and there was no evidence that materials had been released from the cylindrical tank. Photograph 14 shows the tank being slid up the bank.

When the tank was placed on level ground, water poured from a 1-inch threaded opening in the top of the tank. The open end of the tank was elevated to prevent further water from leaking out of the opening and the tank was securely blocked with available onsite material to protect against the tank slipping or being rolled into the river. The area where the water spilled on the ground surface was immediately cleaned up by excavating soil to a depth of 3 to 6 inches from the area. The soil was added to the contaminated waste stockpile and disposed of at the Hillsboro Landfill.

The contents of the tank and water used to clean the tank (approximately 115 gallons) were pumped from the tank and containerized in 55-gallon steel drums. The subcontractor inerted the tank with carbon dioxide and verified the atmosphere was below the lower explosive limit (LEL). The tank was cut open with a torch for better access and cleaned. The decontamination waters were also containerized in 55-gallon steel drums. The drums were labeled and secured. The sample "Tank Water" was collected for waste characterization.

Burn Area. A steel burn box was identified on the bank, west of the shop, approximately 6 feet from the top of the bank (Photograph 15). The box contained ash and burn debris such as wood, vegetation, metal, plastic, carpet fragments, motor gaskets, and battery terminals. The bottom of the box was too degraded to be able to remove it with the contents in place, the burn debris contents were shoveled into the bucket of the excavator, as shown on Photographs 15 and 16 and transported to the paved area where it was stockpiled separately on plastic sheeting, and bermed to prevent migration of the stockpile contents. The steel box was removed and placed in the waste metal storage area. Two metals rings were found at the bottom of the burn box removal area and these rings and associated debris, as well as an additional 6 to 12 inches of soil and ash material with metal and brick debris were removed until what appeared to be sandy bank materials were

encountered (Photographs 17 through 19). Confirmation sample REX-16 was collected and the results are discussed in Section 4.0.

The ash stockpile (approximately 2 cubic yards) was sampled for metals after being placed in a lined and covered stockpile. Based on the analytical results, discussed in Section 5, the ash stockpile was determined to be a characteristic hazardous waste (D008) and was loaded into a covered drop box. The drop box was removed for disposal on November 13, 2013 as described in Section 5.0.

Additional removal was completed at the burn area on June 30 and July 2, 2014 as described in the focused removal work plan (Apex, 2014). A plan view and cross-section of the burn area excavation is shown on Figure 6. Excavation depths varied on the slope face based on the location where ashy soil accumulations were present (Photograph 20). At about 6 to 8 inches into the excavation towards the bottom of the slope, several mattress springs were encountered (Photograph 21), concealing approximately 1 to 2 feet of ashy soil accumulation beneath. The final average excavation depth on the slope face was approximately 18 to 20 inches deep. Excavation on the slope was completed until soils visibly free of ashy materials were encountered. Also, EPA's START contractor was on the site at the time of this excavation and conducted field screening with a portable XRF. The ashy soil resulted in high response on the XRF, and significantly lower responses were observed in the base and sidewalls of the excavation once the waste materials were removed. Confirmation sample REX-19 was collected from this part of the burn debris excavation.

As much as 3.5 feet of ashy soil was removed along a 15 foot length at the base of the slope. Ashy soils were not observed in the sidewall at a point approximately 8 feet northwest of the northwest corner of the excavation. At that point, ashy materials were present on the surface of the toe of the slope, extending in a narrow band about 8 feet further northwest. When these soils were excavated, an exposed cut between 3 and 3.5 feet high (Photograph 22) resulted at the bottom of the excavation. Similar to the conditions on the slope face, the XRF field screening results indicated elevated concentrations of lead were present in soils across these areas. The excavation at the toe of the slope removed visibly ashy soil that was present from the toe of the slope to the OHWL. Following excavation, soils that were free of ashy materials were observed across this area. Because a significant portion of the bank was exposed during the excavation, EPA agreed during a June 30, 2014 site meeting, that further excavation could jeopardize the stability of the bank, and excavation could be stopped.

The area at the toe of the slope was reinforced with Envirlok vegetated sand bags (Photographs 23 and 24) installed at approximately a 1:1 slope. The excavations were backfilled with a sandy loam-topsoil blend obtained from a commercial source (Photographs 25 and 26). As shown on Figure 6, the vegetated sandbag system and backfill results in 2 feet of cover at the toe of the slope, and the cover thickness on the slope varies from 18 to 20 inches.

The ashy soil was sampled for total and leachable metals after being placed in a lined drop box. Based on the analytical results, discussed in Section 5, the soil waste generated during the additional removal was determined to be non-hazardous waste. The drop box was removed for disposal on July 10, 2014 as described in Section 5.0.

Metal Cuttings. The bank area below the west end of the shop building, east of the large poplar tree, contained an accumulation of metal lathe cuttings that were historically placed in the bank area. The area where the metal cuttings were concentrated was located east of the large tree on the bank, at the west end of the bank repair area. The area containing the metal cutting is shown on Photograph 27. Less than 1 cubic yard of metal shavings was removed during the bank repair in order to even grades on the slope. Some metals shavings were left in place because further removal would compromise bank stability by undermining the large tree, or further steepening the slope. Metal shavings that are left in place were secured behind the bank repair. Metal shavings removed from the bank area were disposed of with the non-hazardous contaminated soil. Sample RAC-1 was collected to characterize the soils that remained in place. The results are discussed in Section 4.0.

Miscellaneous Debris. The bank below the shop contained metal debris that was encountered during clearing and the repair work. The debris included old boat tanks, a degraded steel drum, a vehicle frame, piping, and other random metallic debris. A representative collection of the miscellaneous debris removed from the bank is shown on Photograph 28. Much of the debris was partially buried and appeared to be placed there to build up the bank in this area to create a bench at the top of the bank. Other pieces of metal were found anchored into the bank to act as retaining features. Other debris, such as the boat tank, scrap metal, and rusted metal cans were encountered on the surface. Debris was gathered and disposed of as solid waste, except for scrap metal, which was recycled.

Concrete Counterweights. Five large concrete blocks, weighing approximately 10,000 to 12,000 pounds each, were historically stored on the bank, near OHWL adjacent to the eastern staircase to the dock. The blocks were historically used as counterweights for the former site crane. The blocks were supported on the river side by two partially buried 55-gallon drums filled with brick material that acted as footings; the space between the drums was spanned by a decaying wooden utility pole. On the uphill side, the blocks were secured to the pavement curbing by cable attached to an anchoring device over the curb. The blocks were sitting directly on bank on the uphill side. The blocks posed a safety concern to workers clearing the bank, and in the longer term, a risk to the dock below were they to shift and fall or slide down the bank. The blocks were lifted off the bank, as shown on Photograph 29, and placed on the pavement area for the remainder of the project. Following completion, the blocks were placed on the flat area at the former crane pad for permanent storage.

Top of Bank Sand Blast Grit. With the bank cleared of vegetation, localized areas of discarded green sand blast grit with soil were observed on the ground surface. Initially, these areas appeared to be

associated with the gravel filter discharge pipe. While probing to locate the distal end of the discharge pipe, a thin, lens of grit, approximately 2 inches in thickness was exposed at the north edge of the asphalt concrete pad, near the billboard sign; the location was preserved and the covered grit was later removed for disposal prior to restoration grading.

Near the former crane pad, accumulations of soil and sandblast grit were also observed and removed. These accumulations were found to extend along the top of bank curbing, extending approximately four feet down the bank. Along the westernmost portion of the bank, the soil and sandblast grit extended beneath a thin concrete cap. After removing the concrete cap (up to 3 inches thick), additional green soil and sand blast grit were observed at varying thicknesses (up to 2 feet at its thickest accumulation). Photograph 30 shows the removal of the concrete cap and underlying sand blast grit residual. The final removal area was approximately 8 feet by 30 feet extending between the curbing and the short stub-wall extending east from staircase. Removal in this area also included the location and interval corresponding to historical sample SS-21. The soil was removed using an excavator until no additional visual impacts were observed. Confirmation samples REX-13 through REX-15 were collected from the top 6 inches of the leave surface. On October 4, 2014, additional removal was completed in the area of REX-13 based on the laboratory results. Confirmation sample REX-17 was collected at the former REX-13 location where additional removal was conducted. The analytical results are described in Section 4.0.

Coincident with the removal activities described above, a repair was completed for the bank area located riverward of the main shop building.

Bank Repair Area. Based on the results of the geotechnical evaluation, the area riverward of the building required repair in order to stabilize the bank. In that area, past site operators had placed a number of cribs to develop a level landing near the building. This resulted in near vertical conditions. The cribs consist of random metal parts and at least one steel tank. A previous site operator eventually covered much of the area with plastic sheeting. It appears that this was undertaken as an erosion control mechanism due to the fact that roof runoff appears to cascade over the bank in this location. The near vertical conditions created by the cribbing, and the erosion from the roof runoff required additional stabilization measures. Photograph 31 shows the bank erosion and near vertical bank slopes adjacent.

The lower, easternmost crib is below the OHWL, and as such, it was not removed. The slope above this crib was smoothed and some limited load was removed and incorporated into lower lying, adjacent areas (above OHWL). Most of the upper crib, constructed of metal from former tanks or drums, was removed and the slope was flattened. Metal debris that was expressed at the ground surface during the repair work was removed for salvage. Environmental field screening (PID screening and soil observations) was conducted during the repair to assess whether additional contamination sources may be present. PID results greater than 5 units and soils with olfactory indications of contamination were not observed.

Because the slopes were significantly over-steepened to nearly vertical towards the west end of the building and also heavily channelized from roof runoff, additional stabilization measures were used to repair the bank in this area. This portion of the bank area was stabilized using a vegetated sand bag system (EnviroLok; please see http://www.envirolok.com/) which are routinely used to stabilize slopes in areas where runoff occurs. A row of sand bags was placed along (and above) the OHWL, and the sand bags were placed and sloped in an attempt to generally match the adjacent grades. The placement and construction of the EnviroLok stabilization are shown on Photographs 32 and 33. The completed, fully vegetated system will provide an enhanced level of erosion protection, slowing down surface runoff and minimizing channeling from roof runoff.

Historical OP02SS Sampling Location. During a previous investigation, sample OP02SS was collected from the area below the shop at the top of the bank, immediately west of the eastern staircase walkway (near the crawlspace access). Analysis of OP02SS indicated that the area contained lead at concentrations above the industrial RML.

This area was located within the bank stabilization area, but was disturbed during the bank repair described previously. Because of the soil disturbance, loose and wet soil that would interfere with the stabilization measures were removed. This area corresponded to the location of historical sample OP02SS location. An area approximately 4 feet by 5 feet was excavated to a depth of 6 inches using mechanical excavation and hand tools; the excavation area is shown on Photograph 34. Sample RAC-2 was collected from the excavation surface. This small area was backfilled with sand and revegetated as described below. The results are discussed in Section 4.0.

Additional removal was completed in this area on June 30, 2014 as described in the focused removal work plan (Apex, 2014). An area 7 feet by 7 feet was excavated to a depth of approximately 18 to 20 inches (Photograph 35). This included the approximately 6 inches of sand that was placed at the surface of the former excavation. One composite confirmation sample was collected, REX-18 (Photograph 36). EPA's START contractor was on the site at the time of this excavation and conducted field screening of the excavation floor and sidewalls using a portable XRF analyzer. Field screening with the XRF indicated that soils in the excavation sidewalls and bottom were below RMLs. This area was restored using the same site restoration methods utilized on other parts of the site, as described below (Photographs 37 and 38).

Grading, Topsoil Placement and Jute Reinforcing. Grading using hand tools and the excavator bucket was completed across the areas that were disturbed during soil excavation activities at the gravel filter outfall, along the top of the bank where soil and sandblast grit was removed, and the top of the repair area. Topsoil was also placed over each of these areas.

Jute matting was installed over the limits of the stabilization area shown on Figure 3. The jute matting provides protection and stabilization of the exposed topsoil until the new vegetation becomes established.

The jute matting was installed over the top of the bank slope, as shown in the Construction Drawings, laid over the ground surface extending to the OHWL, and anchored to the bank using metal staples as described by the manufacturer. Photograph 39 shows the representative installation of the jute matting over the bank stabilization area. Rocks and other larger debris were removed from the bank as feasible to ensure the jute was in good contact with the ground surface. Erosion control BMPs situated at the OHWL will remain in place until vegetation is established.

Both of the additional excavations completed in 2014 were restored using the same methods as the rest of the project.

Revegetation. On October 9, 2013, following jute installation, the bank stabilization area, repair area, gravel filter area, and areas disturbed during the construction were revegetated by hydroseeding using a specified mixture meeting the PEN1 requirements. The hydroseeding was completed using the PEN1 specified application rate of 150 to 200 pounds per acre using a mix of 25 percent hard fescue, 25 percent blue fescue, 25 percent creeping red fescue, and 25 percent chewings fescue. Because the application occurred after September 15, PEN1 required the addition of annual ryegrass be added at a rate of 100 pounds per acre. Photograph 40 shows the bank stabilization area following application of the hydroseed.

Both of the additional excavations completed in 2014 were planted with the same seed blend used for the rest of the project

Paving. On October 9, 2013, the paving removed to excavate the gravel filter discharge pipe and manhole was replaced. The restored paving area is shown on Photograph 41.

4.0 Sampling Results

Soil samples were collected from the sidewalls and/or of the base of excavations once the target excavation extent and depth was achieved, following the sampling frequency and methods outlined in the work plan. The sampling results are provided in Tables 1 through 4. Soil samples collected in each area are summarized below (all samples collected during 2013 primary removal action, unless noted):

- REX-1 through REX-3 – Confirmation samples for the end of pipe excavation;
- REX-4 through REX-11 – Confirmation samples for the Gravel Filter excavation;
- REX-12 – Confirmation sample for WS02SS excavation;
- REX-13 through REX-15, REX-17 – Confirmation samples for soil and sandblast grit removal at top of bank;
- REX-16 – Soil sample following burn debris removal;
- RAC-1 – Soil sample in area where metal shaving left in place and covered;

- RAC-2 – Soil sample at former OP02SS excavation;
- RAC-18 Comp – Composite soil sample at RAC-2 location (collected June 30, 2014) ; and
- RAC-19 through RAC-22 – Composite and discrete samples collected from the former burn area removal (collected July 2, 2014).

Samples were labeled using the following nomenclature:

REX-1 (2-2.5) or RAC-1 (2-2.5)

Where:

REX-1 = Removal Excavation Sample Number 1
(2-2.5) = Depth Interval of Sample (in feet)

In some cases where soils were disturbed in contaminated areas as part of the removal action, samples were collected to characterize the conditions at a particular area. These samples were labeled "RAC" – for Removal Action Characterization.

Each sample location was recorded with a sub-meter-grade Global Positioning System (GPS).

4.1 Laboratory Analytical Plan

Laboratory analyses were completed by Apex Labs, of Portland, Oregon, under subcontract to Apex Companies. Apex Labs arranged to have the butyl-tin analyses subcontracted to Analytical Resources, Incorporated (ARI) of Tukwila, Washington. Contaminants of concern for removal included metals (primarily copper and lead), TBT, organochlorine pesticides (primarily DDE, DDD, DDT, and endosulfan sulfate), PAHs (indeno(1,2,3-cd)pyrene, benzo(b)fluoranthene), and bis(2-ethylhexyl) phthalate). Therefore, the analytical program included the following analyses:

- Metals (antinomy, cadmium, chromium, copper, lead, nickel, and zinc) using EPA 6000/7000 methods;
- Organochlorine pesticides using EPA 8081B;
- Polychlorinated biphenyls (PCBs) using EPA Method 8081B;
- Organotins using the Krone Method; and
- Semi-volatile organic compounds (SVOCs) using EPA 8270.

Metals were used as the indicator compound and were the primary target analyte. Organochlorine pesticides, PCBs, organotins, and SVOCs were analyzed on a frequency of approximately 25 percent.

For the burn area, soil analyses were completed for lead only as described in the focused removal work plan (Apex, 2014).

Waste designation samples were also analyzed for the burn debris, the contents and cleaning rinsate generated from the cylinder, the cleaning residuals from the pipe cleaning, and the soil disposed for the additional removal at the burn area. These analyses are discussed further in Section 5.0.

4.2 Confirmation Sampling Results

Soil samples were collected in accordance with the procedures described in the Removal Action Work Plan (Apex, 2013d). Confirmation sampling was completed for each removal area to document removal effectiveness and representative conditions after the removal and stabilization work was completed. Tables 1 through 4 consist of the soil data set for the Site. In these tables, sample results that were removed by excavation are indicated by a strikethrough of the corresponding sample. Laboratory analytical reports are included in Appendix F.

End of Pipe Excavation Area. Three confirmation samples were collected from the excavation around the distal end of the gravel filter discharge piping, REX-1, REX-2, and REX-3. Consistent with the work plan, 2 soil samples were analyzed for the full suite of analytical parameters and 1 sample was analyzed only for metals. Samples REX-1 and REX-2 were analyzed for the full-suite of analytes including metals (Table 1), butyltins and PCBs (Table 2), organochlorine pesticides (Table 3), and SVOCs (Table 4). Sample REX-3 was only analyzed for metals. None of the detected analytes were detected above the industrial RMLs.

Historical WS02SS Area. The confirmation sample collected from the base of this excavation area (REX-12) was analyzed for seven metals including antimony, cadmium, chromium, copper, lead, nickel, and zinc. Detected concentrations of metals were below EPA industrial RMLs. Compared to the concentrations detected in the 2008 WS02SS sample, the excavation resulted in a concentration reduction of 72 percent (zinc), 97 percent (copper), and 92 percent (lead). The analytical data are presented in Table 1.

Gravel Filter Area. The Gravel Filter Area confirmation samples were analyzed for the following constituents:

- Metals: antimony, cadmium, chromium, copper, lead, nickel, and zinc; REX-5 to REX-11;
- Organotins (REX-5 and REX-9 only);
- Polychlorinated biphenyls (PCBs): REX-5 and REX-9;
- Organochlorine pesticides REX-5 and REX-9; and
- SVOCs: (REX-5 and REX-9.

All confirmation sample results from the gravel filter were below EPA industrial RMLs and EPA industrial RSLs.

Top of Bank Area. Several confirmation samples were collected from the removal area near the top of the bank. These samples included REX-13, REX-14, REX-15, and REX-17. Of these samples, REX-13 was the only sample where concentrations exceeded RMLs based on the lead concentration at REX-13 (911 mg/kg). Additional excavation was completed, and sample REX-17 reflects the final concentrations at this removal area. Final concentrations in this area are below RMLs.

Burn Area. A single confirmation sample, REX-16, was collected from the burn area following removal of the steel container and debris material. The sample was collected from the base of the removal area. REX-16 was analyzed for RCRA-8 metals, with follow-up analysis for organochlorine pesticides and SVOCs based on analytical results and communication with EPA.

Lead was detected in REX-16 (collected beneath the initial burn debris removal area) at a concentration of 1,060 mg/kg, 1.3 times the industrial RML for lead. The remaining metals, arsenic, barium, cadmium, chromium, and mercury were detected at concentrations below the industrial RML. Selenium and silver were not detected above the reporting limit. Benzo(g,h,i)perylene was detected at a concentration of 100 µg/kg, which is below the RML. No other SVOCs were detected in sample REX-16. Organochlorine pesticides were not detected in sample REX-16.

Confirmation sampling completed during the additional removal in June and July 2014 in this area included the following locations, as shown on Figure 6:

- REX-19 Comp – a ten point composite from the face of the bank including five subsamples from the sidewalls were collected at approximately 1 foot below grade, and five samples from the bottom surface of the excavation, approximately 18 to 20 inches below grade.
- REX-20 – a discrete sample collected above the visible waste accumulations from 4 to 10 inches below the grade of the slope.
- REX-21 – a three point composite sample of the exposed sidewall at the toe of the bank, collected from approximately 18 to 20 inches below grade.
- REX-22 – a five point composite sample at the toe of the slope, collected from approximately 36 to 42 inches below grade.

Lead was detected in REX-19 (950 mg/kg), REX-21 (2,820 mg/kg), and REX-22 (6,460 mg/kg). The concentrations of lead in soil remain above the RML at these locations. As described in Section 3.3, the vegetated sandbag system and backfill results in 2 feet of cover at the toe of the slope, and the cover thickness on the slope varies from 18 to 20 inches. The detected concentration of lead in REX-20 (63.6 mg/kg) is well below the RML. These data indicate that the surface cover adjacent to the excavation area is not impacted by elevated concentrations of lead.

Bank Repair Area. A single sample (RAC-1) was collected from the leave surface of the bank repair area at a location where metals shavings were left in place. This sample was analyzed for metals and PCBs. PCBs were not detected and no detected concentrations of metals exceeded the industrial RMLs.

Historical OP02SS Sampling Location. A limited excavation (approximately 6 inches deep) was completed around historical sample location OP02SS because disturbance of this area where historical contamination was present could not be avoided during the bank stabilization. A single characterization sample, RAC-2 was collected from the leave surface of the limited OP02SS excavation. Sample RAC-2 was analyzed for metals (antimony, cadmium, chromium, copper, lead, nickel, and zinc) and PCBs.

Lead was detected in sample RAC-2 at a concentration of 2,300 mg/kg, which exceeds the industrial RML for lead. Other metals were detected at concentrations that were below their respective industrial RML concentrations. Total PCBs were also detected in sample RAC-2 at a concentration of 18,450 µg/kg, which is below the industrial RML for total PCBs. The detected individual Aroclor compounds are also below their respective industrial RML concentrations, but represent an increase in concentrations compared to PCB concentrations in historical OP02SS. The analytical results for metals are presented in Table 1; PCB analytical results are presented in Table 2. Laboratory analytical reports are included in Appendix F.

Confirmation sampling completed during the additional removal in June and July 2014 to remove soils in the vicinity of RAC-2 included one composite confirmation sample (REX-18 Comp). Sample REX-18 Comp consisted of a 9 point composite sample (5 subsamples from the floor and four subsamples from the sidewalls). The floor subsamples were collected from approximately 18 to 20 inches below grade, and the sidewall subsamples were collected from approximately 1 foot below grade. Based on the detected concentration of lead in confirmation sample REX-18 Comp, 426 mg/kg, the concentrations of lead in this area are below RMLs following the additional removal.

5.0 Waste and Debris Disposal and Recycling

Contaminated soil that was excavated from the site was taken to the Waste Management Hillsboro Landfill in Hillsboro, Oregon. A total of 13 loads (166.39 tons) of soil were taken to the landfill for non-hazardous disposal from September 24 to October 7, 2013. Included in this amount was approximately 5 tons of vegetation that was cleared from the bank area. The landfill permit and scale tickets are included in Appendix D. Nearly all the soil excavated and taken for non-hazardous disposal was from the Gravel Filter (OU3) and the end of pipe. Approximately 15 tons of soil was removed from the top of bank and bank repair area (OU1).

On November 13, 2013, 1.53 tons of contaminated debris was taken to ChemWaste Management in Arlington, Oregon for disposal. This waste was designated as a characteristic hazardous waste, based on

the leachable lead content and assigned a D008 waste code. The manifest and scale ticket are included in Appendix D. This material was profiled using the data contained in Apex Labs report A3I0420 for sample "Burn Debris", included in Appendix D.

On July 11, 2014, 8.31 tons of contaminated soil from the additional excavations was taken to the Hillsboro Landfill. This waste was designated as non-hazardous waste, based on total and leachable lead content. The waste profile and scale ticket are included in Appendix D. This material was profiled using the data contained in Apex Labs report A4F0761-02 for sample "Waste Profile", included in Appendix D.

On October 4, 2013, 3 loads of concrete debris were taken to Porter Yet in Portland, Oregon for recycling. Receipts for this disposal are included in Appendix D.

On October 4, 2013, 3 loads of scrap steel were taken to Metro Metals in Portland, Oregon for recycling. Receipts for this disposal are included in Appendix D.

On October 7, 2013, 1 ton of miscellaneous debris was taken to the Waste Management Hillsboro Landfill in Hillsboro, Oregon for disposal Receipts for this disposal are included in Appendix D.

Water disposal included six drums of water waste consisting of 1 drum of water rinsate from the pipe cleaning, 3 drums of water from the pressure tank cleanout, and two drums of decontamination water from the EE/CA data gap investigation. Additionally, there is one drum of oily rags and sorbent materials from the cleanout of the pressure tank. The following data was used as the basis for the disposal profiles:

- Sample "Rinsate Drum" – Lab report A3J0152 – 2 drums water from pipe cleaning and equipment decontamination;
- Sample "Tank Water" – Lab report 310420 – 2 drums water and 1 drum oily rags, sorbent materials, and sludge from pressure tank cleaning
- EE/CA investigation results – Lab Report A4B0365 - 2 drums decontamination and purge water from EECA data gap investigation.

The 2 drums of "Tank Water" and 2 drums of "EECA Decon Water" were sent to PPV of Portland, Oregon for non-hazardous treatment. The exception of the 1 drum of water from pipe cleaning and equipment decontamination was sent to ChemWaste Arlington for solidification treatment as a D008 (lead toxicity) hazardous waste. The drum of oily rags, sorbent materials, and sludge was sent to the Hillsboro Landfill for non-hazardous disposal. The 2 drums of "EECA Decon Water" were transported from the site on February 21, 2014 and the remainder of the drums were transported from the site on February 18, 2014.

6.0 Erosion Controls and Inspections

As a condition of the AOC, EPA required implementation of a monitoring and maintenance program. A Monitoring and Maintenance Plan (Apex, 2014b) was prepared to define the scope of the monitoring for the removal action. Apex periodically monitored the site (at least monthly) until November 2014. By December 2013, the seeding had aggressively taken at the site and a uniform cover of grass was present across the site. Photographs 41 through 43, taken during December 2013 and February 2014 site visits show that the seeding had taken and that the bank stabilization areas withstood the winter season rains. Monitoring of the site continued through November 2014. Erosive channeling, sloughing, or subsidence was not observed during the monitoring events. The stabilization measures have taken well, and are accomplishing the goals. Monitoring and maintenance progress reports were prepared on July 31, 2014 (Apex, 2014c) and November 13, 2014 (Apex, 2014d) describing the results of the routine inspections and maintenance activities. These reports are included in Appendix E.

Currently, the silt fence along the west bank of the Site remains in place. Now that stable cover is established at the burn area, this portion of the silt fence will be removed by the owner after this winter season. Grass cover has been established and the slope conditions are stable at the Site. Monitoring and maintenance requirements for the removal action are considered complete. Long-term monitoring of the site will be completed as part of the Post Removal Site Controls that are currently being established by USEPA.

7.0 Project Organization, Cost and Schedule

Contractors to the property owner performed the removal action from September 9, 2013 to November 13, 2013, with an additional excavation completed in June and July 2014. This section describes the participating organizations, their roles, and the project cost and schedule.

7.1 Key Organizations and Roles

The removal action was performed by Mr. Brown contractors under EPA oversight. The roles of the key organizations during the removal actions are describe below.

EPA On-Scene Coordinator (OSC): The removal action was performed under the EPA Region 10 Removal Program oversight. The primary project oversight was performed by OSC Angie Zavala.

Superfund Technical Assessment and Response Team (START)-IV: Ecology and Environment, Inc., under the EPA Region 10 START-4 contract, provided technical assistance, oversight, environmental sampling, and was responsible for documenting site activities for EPA.

APEX: Apex managed the project, documented daily activities, completed confirmation sampling, and reported to EPA.

TERRA HYDR: Terra was a subcontractor to Apex. Terra Hydr provided the manpower and equipment to complete the removal and stabilization activities.

STRATUS CORP: Stratus was a subcontractor to Apex and provided the manpower and equipment to complete the 2014 additional removal.

Oregon Department of Transportation (ODOT): Because work was conducted on ODOT property, ODOT periodically visited the site to verify that erosion controls were in place.

Peninsula 1 Drainage District (PEN 1): The project team coordinated with PEN 1 regarding the timing on the work window. PEN 1 did not complete any site visits during construction.

7.2 Project Costs

Project costs for this removal action included components for EPA, START-4, and Apex. Costs for Terra Hydr, subcontracted to Apex, are also included in the summary table below. Costs for the removal action through December 2013 are summarized below:

Estimated Costs

Organization	Estimated Costs for Removal Action
EPA	$136,667
Apex	$122,835
Terra Hydr	$126,000
Stratus	$9,900

8.0 Summary and Conclusions

From September 23, 2013 through November 13, 2013, a removal action was conducted at the Pier 99 – Pier West site. Additional removal was completed in June and July, 2014. The removal action included decommissioning of the gravel filter and gravel filter outfall and removing associated contaminated soil (OU3), and stabilizing the bank area (OU1) through a combination of regrading and revegetation. Prior to the grading process, debris was cleared from the bank, including a small burn pile with debris that was characterized as a D008 hazardous waste, refuse, scrap metal, and other debris. Additionally, several accumulations of soil with sandblast grit residuals were removed for disposal, and a portion of the bank that was oversteepened and heavily channelized was repaired with a vegetated sandbag system.

With one exception, confirmation sample results were below EPA RMLs in all areas. Lead is the only compound detected above RMLs remaining at the Site. The lead RML was exceeded at the burn area excavation, both on the slope of the excavation, and also the toe of the bank. The two foot soil cover requirement stipulated in the work plan was met at the toe of the bank, but could not be met further up the bank on the very steep slope. At the toe of the excavation, 24 inches of cover is provided by the Envirolok bags and backfill. Moving up the slope, 18 to 20 inches of soil cover was placed. Additional soil cover would raise the grade and oversteepen the slope.

The bank area (OU1) was stabilized with topsoil (where needed to promote vegetation growth), jute matting on slopes, and hydroseeding. A uniform and consistent grass cover has been established across the site. By observation, the stabilization system appears to be functioning as required. Monitoring and maintenance requirements for the removal action are considered complete. Long-term monitoring of the site will be completed as part of the Post Removal Site Controls that are currently being established by USEPA.

9.0 References

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Apex, 2013d. *EE/CA Removal Action Work Plan, Pier 99 – Portland Site, Portland, Oregon.* September 26, 2013.

Apex, 2014a. Proposed Additional Focused Removal Activities, 1610 North Pier 99 Site, Portland, Oregon. May 27, 2014.

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Table 1
Soil Sample Results - Metals
Pier 99 - Pier West
Removal Action Report

Sample ID	Date Sampled	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Calcium	Chromium	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Mercury	Nickel	Potassium	Selenium	Silver	Sodium	Thallium	Vanadium	Zinc
			mg/kg (ppm)																						
Historical Samples																									
BK01SS	10/30/2008	0-0.5	5,570	<6 JL	2.2	70	--	0.36 JQ (0.50 SQL)	2,530	9.5	4.3 JQ (5.0 SQL)	95.1	12,100	21.4	2,190	207	<0.099	9	690 JH	0.8 JQ (3.5 SQL)	<0.99	<159	--	32.4	88.3
SS-5	7/3/2003	1	--	--	<0.1 [8]	--	--	<0.1 [8]	<0.1 [13]	<0.1 [8]	--	--	--	628		--	<0.0002 [8]	--		<0.1 [8]	<0.1 [8]	--	--	--	--
SS-6	7/3/2003	1	--	--	<0.1 [8]	--	--	<0.1 [8]	<0.1 [13]	<0.1 [8]	--	--	--	86.5		--	<0.0002 [8]	--		<0.1 [8]	<0.1 [8]	--	--	--	--
~~UP01SS~~	~~10/30/2008~~	~~0-0.5~~	~~6,650~~	~~48.4~~	~~15.1~~	~~599~~	~~--~~	~~7.5~~	~~10,800~~	~~201~~	~~15.4~~	~~83,000~~	~~38,100~~	~~6,790~~	~~5,260~~	~~465~~	~~0.61~~	~~94.7~~	~~432 JH~~	~~3.6 JQ~~	~~5.2~~	~~431 JQ~~	~~--~~	~~33.7~~	~~4,130~~
SS-3	7/3/2003	0.5	--	--	<0.1 [8]	--	--	<0.1 [8]	<0.1 [13]	<0.1 [8]	--	--	--	173		--	<0.0002 [8]	--		<0.1 [8]	<0.1 [8]	--	--	--	--
SS-4	7/3/2003	0.67	--	--	<0.1 [8]	--	--	<0.1 [8]	<0.1 [13]	<0.1 [8]	--	--	--	36.0		--	<0.0002 [8]	--		<0.1 [8]	<0.1 [8]	--	--	--	--
WS01SS	10/30/2008	0-0.5	9,830	<6.3	3.7	86.1	--	0.8	4,100	15.2	8.4	503	16,300	90.8	2,480	277	0.42	11.7	658 JH	1.1 JQ	<1	2,620	--	40	169
~~WS02SS~~	~~10/30/2008~~	~~0-0.5~~	~~5,850~~	~~14.7~~	~~16~~	~~274~~	~~--~~	~~4.4~~	~~7,790~~	~~79.3~~	~~14.4~~	~~17,300~~	~~52,200~~	~~1,590~~	~~3,520~~	~~574~~	~~0.16~~	~~150~~	~~478 JH~~	~~4.2~~	~~1.1~~	~~<252~~	~~--~~	~~55.8~~	~~1,240~~
OP01SS	10/30/2008	0-0.5	9,900	--	2.7	124	--	0.97	4,840	15.4	6.2 JQ	41.4	16,100	27	3,220	365	0.082 JQ	13.1	880 JH	39.9	--	--	--	--	127
~~OP02SS~~	~~10/30/2008~~	~~0-0.5~~	~~7,750~~	~~--~~	~~20.9~~	~~379~~	~~--~~	~~4.9~~	~~13,000~~	~~87.8~~	~~15.4~~	~~9,260~~	~~27,400~~	~~1,380~~	~~3,100~~	~~419~~	~~2.5~~	~~38.4~~	~~1970 JH~~	~~50.5~~	~~--~~	~~--~~	~~--~~	~~--~~	~~2,170~~
OP03SS	10/30/2008	0-0.5	13,500	--	11.4	135	--	1.1	5510	26.6	8.6	107	22,700	47.2	3,680	441	0.31	18.9	1140 JH	51.8	--	--	--	--	169
B-9 (12.5-15.0)	2/21/2013	12.5-15.0	--	--	--	--	--	--	--	--	--	24.4	--	7.4	--	--	--	--	--	--	--	--	--	--	56.4
Gravel Filter Area																									
~~TP-2 (1.5-2.0)~~	~~2/19/2013~~	~~1.5-2.0~~	~~7,420~~	~~21.9 N*~~	~~12~~	~~297*~~	~~0.2~~	~~1.8~~	~~5,700~~	~~85.2 N*~~	~~19.4~~	~~45,100~~	~~15,100~~	~~4,210 *~~	~~4,590~~	~~229~~	~~1.06 *~~	~~85.0 *~~	~~297~~	~~<3.8~~	~~2.3 N~~	~~656 N~~	~~<1.9~~	~~28.3~~	~~1,660~~
~~TP-2 (3.5)~~	~~2/19/2013~~	~~3.5~~	~~8,980~~	~~<1.7 N*~~	~~8.0~~	~~936 *~~	~~0.3~~	~~0.6~~	~~4,490~~	~~55.8 N*~~	~~9.7~~	~~1,750~~	~~21,400~~	~~126 *~~	~~5,000~~	~~354~~	~~--~~	~~24.7 *~~	~~1070~~	~~<3.5~~	~~<0.4 N~~	~~225 N~~	~~<1.7~~	~~54.5~~	~~259~~
~~TP-2 (4.50-5.0)~~	~~2/19/2013~~	~~4.5-5.0~~	~~7,050~~	~~<1.8 N*~~	~~5.1~~	~~113 *~~	~~0.3~~	~~<0.1~~	~~3,480~~	~~31.3 N*~~	~~7.9~~	~~1,630~~	~~18,400~~	~~122 *~~	~~3,600~~	~~295~~	~~0.38 *~~	~~16.7 *~~	~~732~~	~~<3.7~~	~~<0.5 N~~	~~240 N~~	~~<1.8~~	~~45.0~~	~~151~~
~~TP-3 (1.5-2.0)~~	~~2/19/2013~~	~~1.5-2.0~~	~~7,840~~	~~3.1 N*~~	~~5.1~~	~~126 *~~	~~0.3~~	~~1.3~~	~~3,650~~	~~127 N*~~	~~10.8~~	~~11,800~~	~~26,700~~	~~539 *~~	~~6,610~~	~~398~~	~~--~~	~~46.4 *~~	~~716~~	~~<3.6~~	~~0.5 N~~	~~298 N~~	~~<1.8~~	~~40.5~~	~~744~~
~~TP-3 (3.5)~~	~~2/19/2013~~	~~3.5~~	~~5,920~~	~~<1.6 N*~~	~~2.3~~	~~80.9~~	~~0.2~~	~~<0.1~~	~~2,650~~	~~13.6 N*~~	~~5.4~~	~~200~~	~~12,200~~	~~13.2 *~~	~~2,920~~	~~162~~	~~--~~	~~11.1 *~~	~~726~~	~~<3.3~~	~~<0.4 N~~	~~245 N~~	~~<1.6~~	~~30.9~~	~~61.6~~
B-6 (3.5-5.0)	2/21/2013	3.5-5.0	--	--	--	--	--	--	--	--	--	6.8	--	3.2	--	--	--	--	--	--	--	--	--	--	32.6
B-6 (3.5-5.0) DUP	2/21/2013	3.5-5.0	--	--	--	--	--	--	--	--	--	7.1	--	3.1	--	--	--	--	--	--	--	--	--	--	34.5
B-6 (8.5-10.0)	2/21/2013	8.5-10.0	5,810	<2.1 N	<2.1	71.4	0.2	0.2	10,800	10.2	4.98	8.2	11,700	3.0	2,980	164	0.07	9.5	763	<4.2	<0.5	519	<2.1	31.5	36.5
B-7 (3.5-5.0)	2/21/2013	3.5-5.0	--	--	--	--	--	--	--	--	--	10.1	--	3.7	--	--	--	--	--	--	--	--	--	--	37.7
B-7 (9.0-10.0)	2/21/2013	9.0-10.0	7,850	<2.3 N	2.3	112	0.3	0.3	4,890	12.9	6.68	13.1	15,000	4.6	3,590	231	0.04	12.1	1,010	<4.6	<0.6	342	<2.3	37.5	44.0
B-8 (3.0-4.0)	2/21/2013	3.0-4.0	4,890	<1.5 N	1.7	56.5	0.4	<0.1	2,360	7.8	4.69	7.0	10,100	3.3	2,190	146	<0.02	8.2	622	<3.1	<0.4 N	244	<1.5	26.0	33.7
B-8 (9.0-10.0)	2/21/2013	9.0-10.0	12,800	<2.4 N	4.2	151	0.5	0.5	4,580	19.3	9.06	24.7	24,900	8.1	5,410	378	0.03	16.9	1,410	<4.7	<0.6	360	<2.4	51.8	58.5
Former Crane Engine Pad																									
B-2 (7.0-8.0)	2/20/2013	7.0-8.0	11,200	<2.0 N	9.8	151	<0.1	2.7	4,870	16.5	7.8	72.7 *	19,900	139 N*	4,200	293	0.63	13.6	1,020	<4.0	<0.5	376	<2.0	47.4	341
Bank																									
SS-9	2/21/2013	0.5	12,700	37.0 N	13	298	1.0	3.1	9,660	102	13.4	4,130	28,100	638	4,840	476	2.98	33.4	2,950	<4.2	0.9 N	384	<2.1	49.9	1,070
~~SS-10~~	~~2/21/2013~~	~~0.5~~	~~13,600~~	~~<2.2 N~~	~~5.4~~	~~150~~	~~1.1~~	~~<0.1~~	~~3,590~~	~~69.2~~	~~9.54~~	~~433~~	~~28,100~~	~~128~~	~~4,820~~	~~291~~	~~0.39~~	~~32.4~~	~~1,340~~	~~<4.3~~	~~<0.5 N~~	~~291~~	~~<2.2~~	~~50.8~~	~~213~~
~~SS-11~~	~~2/22/2013~~	~~0.5~~	~~13,500~~	~~4.9 N~~	~~13.3~~	~~203~~	~~1.0~~	~~<0.1~~	~~8,230~~	~~56.8~~	~~13.8~~	~~6,500~~	~~25,400~~	~~989~~	~~4,320~~	~~460~~	~~1.07~~	~~28.7~~	~~1,420~~	~~<4.1~~	~~0.6 N~~	~~309~~	~~<2.0~~	~~53.5~~	~~380~~
SS-12	2/22/2013	0.5	14,200	<2.4 N	4.3	130	1.0	0.4	6,910	21.8	11.0	450	23,300	151	4,040	478	0.21	16.0	2,200	<4.9	<0.6 N	290	<2.4	56.3	345
SS-13	2/22/2013	1.6-2	10,700	3.3 N	25.4	234	1.1	0.4	4,650	44.1	13.6	2,650	31,100	636	3,570	489	6.26	24.4	886	<3.8	0.5 N	326	<1.9	66.8	612
SS-18	2/21/2013	0.5	--	--	--	--	--	--			--	43.5		12.5	--	--	--	--	--	--	--		--	--	94.0
Applicable Screening Levels																									
Industrial EPA Region Removal Management Level, HQ = 3 [9]			3,000,000	1,200	240	570,000	6,000	2,400	--	4,600,000 [14]	910	120,000	2,100,000	800	--	68,000	130	59,000	--	15,000	15,000	--	31	--	920,000
Other Screening Levels																									
Residential EPA Region Removal Management Level, HQ = 3 [9]			230,000	94	61	46,000	470	210	--	350,000 [14]	70	9,400	160,000	400	--	5,500	30	4,600	--	1,200	1,200	--	2.3	--	7,000
EPA Region 3 Freshwater Sediment Benchmarks [10]			--	2	9.8	--	--	0.99	--	43.4	50	31.6	20,000	35.8	--	460	0.18	22.7	--	2	1.0	--	--	--	121
DEQ Construction Worker RBCs for Direct Contact [11]			--	--	13	60,000	610	150	--	460,000 [14]	--	12,000	--	800	--	7,200	93	6,100	--	--	1,500	--	--	--	--
DEQ Excavation Worker RBCs for Direct Contact [11]			--	--	370	>1,000,000	17,000	4,300	--	>1,000,000 [14]	--	340,000	--	800	--	200,000	2,600	170,000	--	--	43,000	--	--	--	--
EPA RSLs for Industrial Soil Direct Contact [12]			990,000	410	1.6	190,000	2,000	800	--	1,500,000 [14]	300	41,000	720,000	800	--	23,000	43	20,000	--	5,100	5,100	--	11	--	310,000
Background Concentrations																									
Oregon DEQ Default Background Metal Concentrations [13]			52,300 [15]	0.56	8.8	790	2.0	0.63	--	76	--	34	36,100 [15]	79	--	1,800	0.23	47	--	0.71	0.82	--	5.2	180	180

Please refer to notes at end of table.

Table 1
Soil Sample Results - Metals
Pier 99 - Pier West
Removal Action Report

Sample ID	Date Sampled	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Calcium	Chromium	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Mercury	Nickel	Potassium	Selenium	Silver	Sodium	Thallium	Vanadium	Zinc
			mg/kg (ppm)																						
Removal Action Samples																									
REX-1	9/19/2013	2.5-3	--	2.2	--	--	--	3.00	--	28.6	--	1,460	--	129	--	--	--	22.3	--	--	--	--	--	--	741
REX-2	9/19/2013	1-1.5	--	<1.07	--	--	--	2.15	--	14.5	--	393	--	56	--	--	--	13.7	--	--	--	--	--	--	276
REX-3	9/19/2013	2.5-3	--	<1.07	--	--	--	0.256	--	7.02	--	22.1	--	12.6	--	--	--	8.73	--	--	--	--	--	--	45.5
REX-4	9/25/2013	2.8-3.3	--	<1.13	--	--	--	0.158 J	--	10.9	--	8.99	--	3.82	--	--	--	11.5	--	--	--	--	--	--	45.7
REX-5	9/25/2013	4.67-5.17	--	<1.09	--	--	--	0.174 J	--	7.34	--	9.85	--	4.15	--	--	--	9.29	--	--	--	--	--	--	50.7
REX-6	9/25/2013	0.75-1.25	--	<1.10	--	--	--	0.21 J	--	14.1	--	28	--	6.75	--	--	--	13	--	--	--	--	--	--	82.4
REX-7	9/25/2013	1-1.5	--	<1.07	--	--	--	0.213	--	8.01	--	15.4	--	25.5	--	--	--	9.8	--	--	--	--	--	--	78.6
REX-8	9/25/2013	1.5-2	--	<1.23	--	--	--	<0.245	--	6.99	--	22.7	--	4.96	--	--	--	9.46	--	--	--	--	--	--	116
REX-9	9/25/2013	1.8-2.3	--	<1.19	--	--	--	0.155 J	--	5.8	--	7.86	--	3.79	--	--	--	7.8	--	--	--	--	--	--	37.7
REX-10	9/25/2013	1.5-2	--	<1.16	--	--	--	0.163 J	--	7.08	--	6.64	--	3.39	--	--	--	8.7	--	--	--	--	--	--	36.4
REX-11	9/25/2013	1.8-2.3	--	<1.06	--	--	--	0.127 J	--	5.3	--	6.53	--	3.45	--	--	--	8.28	--	--	--	--	--	--	36.1
REX-12	9/26/2013	0-0.5 [17]	--	1.98	--	--	--	0.702	--	17.4	--	438	--	129	--	--	--	15.4	--	--	--	--	--	--	342
~~REX-13~~	~~9/26/2013~~	~~0-0.5 [17]~~	~~--~~	~~6.87~~	~~--~~	~~--~~	~~--~~	~~3.25~~	~~--~~	~~49.6~~	~~--~~	~~2,970~~	~~--~~	~~911~~	~~--~~	~~--~~	~~--~~	~~19.5~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~977~~
REX-14	9/26/2013	0-0.5 [17]	--	<1.14	--	--	--	2.59	--	11.8	--	497	--	96	--	--	--	12.5	--	--	--	--	--	--	412
REX-14 DUP	9/26/2013	0-0.5 [17]	--	0.663	--	--	--	2.02	--	14.5	--	473	--	103	--	--	--	15.3	--	--	--	--	--	--	433
REX-15	10/1/2013	0-0.5 [17]	--	3.16	--	--	--	1.17	--	16.4	--	2,150	--	264	--	--	--	9.76	--	--	--	--	--	--	160
~~REX-16~~	~~10/1/2013~~	~~0-0.5 [17]~~	--	--	~~9.72~~	~~157~~	--	~~18.1~~	--	~~46.1~~	--	--	--	~~1,060~~	--	--	~~0.486 [H]~~	--	--	~~<1.23~~	~~<1.11~~	--	--	--	~~--~~
REX-17	10/4/2013	1-1.5 [17]	--	<0.592	--	--	--	0.261	--	5.78	--	126	--	23.8	--	--	--	9.14	--	--	--	--	--	--	46.3
RAC-1	10/1/2013	0-0.5	--	0.609 J	--	--	--	1.33	--	11.9	--	28.6	--	26.7	--	--	--	14.9	--	--	--	--	--	--	144
~~RAC-2~~	~~10/4/2013~~	~~0.5-1.0~~	--	~~14.5~~	--	--	--	~~6.83~~	--	~~113~~	--	~~7,800~~	--	~~2,300~~	--	--	--	~~28.3~~	--	--	--	--	--	--	~~1,500~~
REX-18 Comp	6/30/2014	1.5 - 1.8	--	--	--	--	--	--	--	--	--	--	--	426	--	--	--	--	--	--	--	--	--	--	--
REX-19 Comp	7/2/2014	1.5 - 1.8	--	--	--	--	--	--	--	--	--	--	--	950	--	--	--	--	--	--	--	--	--	--	--
REX-20	7/2/2014	0.3-0.8	--	--	--	--	--	--	--	--	--	--	--	63.6	--	--	--	--	--	--	--	--	--	--	--
REX-21 Comp	7/2/2014	1.5 - 1.8	--	--	--	--	--	--	--	--	--	--	--	2,820	--	--	--	--	--	--	--	--	--	--	--
REX-22 Comp	7/2/2014	3-3.5	--	--	--	--	--	--	--	--	--	--	--	6,460	--	--	--	--	--	--	--	--	--	--	--
Applicable Screening Levels																									
Industrial EPA Region Removal Management Level, HQ = 3 [9]			3,000,000	1,200	240	570,000	6,000	2,400	--	4,600,000 [14]	910	120,000	2,100,000	800	--	68,000	130	59,000	--	15,000	15,000	--	31	--	920,000
Other Screening Levels																									
Residential EPA Region Removal Management Level, HQ = 3 [9]			230,000	94	61	46,000	470	210	--	350,000 [14]	70	9,400	160,000	400	--	5,500	30	4,600	--	1,200	1,200	--	2.3	--	7,000
EPA Region 3 Freshwater Sediment Benchmarks [10]			--	2	9.8	--	--	0.99	--	43.4	50	31.6	20,000	35.8	--	460	0.18	22.7	--	2	1.0	--	--	--	121
DEQ Construction Worker RBCs for Direct Contact [11]			--	--	13	60,000	610	150	--	460,000 [14]	--	12,000	--	800	--	7,200	93	6,100	--	--	1,500	--	--	--	--
DEQ Excavation Worker RBCs for Direct Contact [11]			--	--	370	>1,000,000	17,000	4,300	--	>1,000,000 [14]	--	340,000	--	800	--	200,000	2,600	170,000	--	--	43,000	--	--	--	--
EPA RSLs for Industrial Soil Direct Contact [12]			990,000	410	1.6	190,000	2,000	800	--	1,500,000 [14]	300	41,000	720,000	800	--	23,000	43	20,000	--	5,100	5,100	--	11	--	310,000
Background Concentrations																									
Oregon DEQ Default Background Metal Concentrations [13]			52,300 [15]	0.56	8.8	790	2.0	0.63	--	76	--	34	36,100 [15]	79	--	1,800	0.23	47	--	0.71	0.82	--	5.2	180	180

Notes:

1. Target Analyte List (TAL) metals analyzed per Environmental Protection Agency (EPA) Method 6010C Low Level (LL).
2. Mercury analyzed per per EPA Method 7471B.
3. mg/kg = milligrams per kilogram (parts per million).
4. Bold type indicates detected concentration above the Method Reporting Limit (MRL).
5. < = The analyte was not detected at or above the MRL.
6. * = Matrix spike recovery (MS) or duplicate (MSD) outside limits based on heterogeneous samples. These data are not flagged as an estimated concentration.
7. N = Matrix spike recovery (MS) or duplicate (MSD) outside limits based on heterogeneous samples. These data are flagged as an estimated concentration.
8. -- = Not applicable or not analyzed.
9. EPA Region 4 Removal Management Levels (RMLs) , November 2012.
10. EPA Region 3 Freshwater Sediment SLVs from Mid-Atlantic Risk Assessment: Ecological Risk Assessment - Freshwater Sediment Screening Benchmarks, 2004. Note the 10x attenuation factor referenced in report text is not applied to the levels reported above.
11. DEQ RBCs from *Risk-Based Concentrations for Individual Chemicals,* June 2012.
12. EPA Regional Screening Levels (RSLs) for Industrial Soil from *Regional Screening Level (RSL) Summary Table* , updated November 2012.
13. Oregon DEQ Background Metal Concentrations (Portland Basin) from Background Levels of Metals in Soils for Cleanups, March 2013.
14. Chromium (III) concentration used for applicable screening level.
15. Oregon DEQ background metal concentration does not exist for specific metal, Clark County, Washington background metal concentration used.
16. Shaded cells represent detected concentrations that exceed the EPA Industrial RMLs.
17. Sample depths corresponds to the depth below the the average excavation leave surface because samples REX-12 through REX-17 were collected below surface accumulations of various thicknesses.
18. H = Analyses completed outside of recommended holding time.
19. J = Estimated Result . Result detected below the lowest point of the calibration curve, but above the specified MDL.
20. ~~Strikethrough~~ indicates samples that were removed during the removal action.

Table 2
Soil Sampling Results - Butyltins and PCBs
Pier 99 - Pier West
Removal Action Report

Sample ID	Date Sampled	Sample Depth (feet)	Organotins				Polychlorinated Biphenyls									
			Di-n-butyltin	n-Butyltin	Tetra-n-butyltin	Tri-n-butyltin	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268	Total Detected PCBs
			µg/kg (ppb)													
Historical Samples																
BK01SS	10/30/2008	0-0.5	36	36 JL	<3.6	48	--	--	--	--	<34	<34	--	--	--	0
~~UP01SS~~	~~10/30/2008~~	~~0-0.5~~	~~210,000 JL~~	~~84,000~~	~~--~~	~~660,000~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~3800~~	~~--~~	~~--~~	~~--~~	~~3,800~~
WS01SS	10/30/2008	0-0.5	210 JL	240	--	1100	--	--	--	--	--	130 JL	--	--	--	130
~~WS02SS~~	~~10/30/2008~~	~~0-0.5~~	~~8,400 JL~~	~~3,200~~	~~--~~	~~24000~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~380 JL~~	~~--~~	~~--~~	~~--~~	~~380~~
OP01SS	10/30/2008	0-0.5	<1.7	<1.7	<4.7	<1.7	--	--	--	--	<43	12 JQ	--	--	--	12
~~OP02SS~~	~~10/30/2008~~	~~0-0.5~~	~~9,000 JL~~	~~7,500~~	~~190~~	~~36000~~	~~--~~	~~--~~	~~--~~	~~--~~	~~1200~~	~~1600~~	~~--~~	~~--~~	~~--~~	~~2,800~~
OP03SS	10/30/2008	0-0.5	220	210	<4.7	28	--	--	--	--	<43	68 JL	--	--	--	68
Gravel Filter Area																
~~TP2 (1.5-2.0)~~	~~2/19/2013~~	~~1.5-2.0~~	~~29,000~~	~~6,900~~	~~<1,300~~	~~29,000~~	~~<10~~	~~<20~~	~~<10~~	~~<10~~	~~<10~~	~~400~~	~~130~~	~~<10~~	~~<10~~	~~530~~
~~TP2 (4.5-5.0)~~	~~2/19/2013~~	~~4.5-5.0~~	~~9,600~~	~~3,000~~	~~<3,100~~	~~64,000~~	~~<9.9~~	~~<20~~	~~<9.9~~	~~<9.9~~	~~<9.9~~	~~160~~	~~70~~	~~<9.9~~	~~<9.9~~	~~230~~
B-6 (8.5-10.0)	2/21/2013	8.5-10.0	--	--	--	--	<8.5	<17	<8.5	<8.5	<8.5	<8.5	<8.5	<8.5	<8.5	--
B-8 (3.0-4.0)	2/21/2013	3.0-4.0	--	--	--	--	<10	<20	<10	<10	<10	<10	<10	<10	<10	--
Former Crane Engine Pad																
B-2 (7.0-8.0)	2/20/2013	7.0-8.0	78	20	3.3	760 D	<9.9	<20	<9.9	<9.9	<9.9	<9.9	52 P	<9.9	<9.9	52
Bank																
SS-9	2/21/2013	0.5	--	--	--	--	<9.4	<19	<9.4	<9.4	<9.4	610	420	<9.4	<9.4	1,030
~~SS-10~~	~~2/21/2013~~	~~0.5~~	~~--~~	~~--~~	~~--~~	~~--~~	~~<9.9~~	~~<20~~	~~<9.9~~	~~<9.9~~	~~<9.9~~	~~27~~	~~38~~	~~<9.9~~	~~<9.9~~	~~65~~
~~SS-11~~	~~2/22/2013~~	~~0.5~~	~~--~~	~~--~~	~~--~~	~~--~~	~~<97~~	~~<200~~	~~<97~~	~~<97~~	~~<97~~	~~950~~	~~<97~~	~~<97~~	~~<97~~	~~950~~
SS-12	2/22/2013	0.5	--	--	--	--	<11	<21	<11	<11	<11	69	41	<11	<11	110
SS-13	2/22/2013	1.6-2	--	--	--	--	<85	<170	<85	<85	<85	1,600	<85	<85	<85	1,600
Removal Action Samples																
REX-1	9/19/2013	0-0.5	62	340 E	<4.9	280	<11	<11	<11	<11	<11	50.8	34.6	<11	<11	85
REX-2	9/19/2013	0-0.5	510 E	620 E	<4.5	1,000 E	<10.1	<10.1	<10.1	<10.1	<10.1	18	14.5	<10.1	<10.1	33
REX-5	9/25/2013	4.67-5.17	<5.2	2.5 J	<4.5	<3.5	<10.3	<10.3	<10.3	<10.3	<10.3	<10.3	<10.3	<10.3	<10.3	0
REX-9	9/25/2013	1.83-2.33	<5.3	<3.7	<4.6	<3.5	<10.2	<10.2	<10.2	<10.2	<10.2	<10.2	<10.2	<10.2	<10.2	0
REX-15	10/1/2013	0-0.5 [13]	--	--	--	--	<52.1	<52.1	<78.2	<78.2	<52.1	554 EST	164 EST	<52.1	<52.1	718
REX-17	10/4/2013	1-1.5 [13]	--	--	--	--	<10.0	<10.0	<10.0	<10.0	<10.0	36.8	36.3	<10.0	<10.0	73.1
RAC-1	10/1/2013	0-0.5	--	--	--	--	<12.2	<12.2	<12.2	<12.2	<12.2	<12.2	<12.2	<12.2	<12.2	0
~~RAC-2~~	~~10/4/2013~~	~~0.5-1.0~~	--	--	--	--	~~<277~~	~~<277~~	~~<277~~	~~<277~~	~~<277~~	~~15,500~~	~~2,950~~	<277	<277	~~18,450~~
Applicable Screening Level Values																
Industrial EPA Region Removal Management Level, HQ = 3			550,000	550,000	550,000	550,000	110,000	54,000	54,000	74,000	74,000	32,000	74,000	--	--	74,000
Other Screening Level Values																
Residential EPA Region Removal Management Level, HQ = 3			55,000	55,000	55,000	55,000	12,000	14,000	14,000	22,000	22,000	3,400	22,000	--	--	22,000
PEL (MacDonald et al, 2000)[9]			--	--	--	--	--	--	--	--	--	340	--	--	--	277
DEQ Construction Worker RBCs for Direct Contact			--	--	--	--	--	--	--	--	--	--	--	--	--	4,400
DEQ Excavation Worker RBCs for Direct Contact			--	--	--	--	--	--	--	--	--	--	--	--	--	120,000
EPA RSLs 9 Industrial Soil Direct Contact			180,000	180,000	180,000	180,000	21000	540	540	740	740	740	740	--	--	740

Notes:

1. Organotins analyzed per the Krone Method.
2. Polychlorinated Biphenyls (PCBs) per Environmental Protection Agency (EPA) Method 8081B.
3. µg/kg = = micrograms per kilogram (parts per billion).
4. Bold type indicates detected concentration above the Method Reporting Limit (MRL)..
5. < = The analyte was not detected at or above the MRL.
6. -- = Not applicable or not analyzed.
7. P = The confirmation criteria was exceeded. The relative percent difference is greater than 40% between the two analytical results because of interference and the data are considered estimated values.
8. EPA Region 4 Removal Management Levels (RMLs) , November 2012.
9. MacDonalad et al., 2000; Development and Evaluation of Consensus-Based Sediment Quality Guideline for Freshwater Ecosystems. Environmental Contamination and Toxicity 39: 20-31.
   Note the 10x attenuation factor referenced in report text is not applied to levels reported above.
10. DEQ RBCs from *Risk-Based Concentrations for Individual Chemicals,* June 2012.
11. EPA Regional Screening Levels (RSLs) for Industrial Soil from *Regional Screening Level (RSL) Summary Table* , updated November 2012.
12. Shaded cells represent detected concentrations that exceed the EPA Industrial RMLs.
13. Sample depths corresponds to the depth below the the average excavation leave surface because samples REX-12 through REX-17 were collected below surface accumulations of various thicknesses.
14. E =
15. J = Estimated Result . Result detected below the lowest point of the calibration curve, but above the specified MDL.
16. EST = Result reported as an Estimated Value. Mulitple aroclors present and matrix interference.
17. ~~Strikethrough~~ indicates samples that were removed during the removal action.

Table 3
Soil Sampling Results - Organochlorine Pesticides
Pier 99 - Pier West
Removal Action Report

Sample ID	Date Sampled	Sample Depth (feet)	Organochlorine Pesticides																				
			alpha-BHC	beta-BHC	gamma-BHC	delta-BHC	Heptachlor	Aldrin	Heptachlor epoxide	gamma-Chlordane	Endosulfan I	alpha-Chlordane	Dieldrin	4,4'DDE	Endrin	Endosulfan II	4,4'DDD	Endrin Aldehyde	Endosulfan Sulfate	4,4'-DDT	Endrin Ketone	Methoxychlor	Chlordane	Toxaphene
			µg/kg (ppb)																				
Historical Samples																							
BK01SS	10/30/2008	0-0.5	--	--	--	--	--	--	<1.8	--	--	--	--	<3.4	--	--	0.39 JQ (3,4-SDI)	--	--	1.2 JQ (3,4-SDI)	--	--	--	--
~~UP01SS~~	~~10/30/2008~~	~~0-0.5~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~<210~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~2700~~	~~--~~	~~--~~	~~370~~	~~--~~	~~--~~	~~--~~	~~--~~
WS01SS	10/30/2008	0-0.5	--	--	--	--	--	--	4.5 JL	--	--	--	--	--	--	--	76	--	--	33 JL	--	--	--	--
~~WS02SS~~	~~10/30/2008~~	~~0-0.5~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~<18~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~32 JQ~~	~~--~~	~~--~~	~~33 JQ~~	~~--~~	~~--~~	~~--~~	~~--~~
OP01SS	10/30/2008	0-0.5	--	--	--	--	--	--	--	--	--	--	--	0.74 JQ	--	--	0.28 JQ	--	--	<4.3	--	--	--	--
~~OP02SS~~	~~10/30/2008~~	~~0-0.5~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~58~~	~~--~~	~~--~~	~~930~~	~~--~~	~~--~~	~~180 JL~~	~~--~~	~~--~~	~~--~~	~~--~~
OP03SS	10/30/2008	0-0.5	--	--	--	--	--	--	--	--	--	--	--	<4.3	--	--	8 JL	--	--	19	--	--	--	--
Gravel Filter Area																							
~~TP2 (1.5-2.0)~~	~~2/19/2013~~	~~1.5-2.0~~	~~<2.0~~	~~<2.0~~	~~<2.0~~	~~<2.5 i~~	~~<2.0~~	~~<2.0~~	~~<38 i~~	~~<3.3 i~~	~~<2.0~~	~~<2.0~~	~~<7.3 i~~	~~<2.8 i~~	~~<2.0~~	~~<8.1 i~~	~~51 P~~	~~<2.0~~	~~<2.0~~	~~<14 i~~	~~<2.1 i~~	~~<2.6 i~~	--	~~<390 i~~
~~TP2 (4.5-5.0)~~	~~2/19/2013~~	~~4.5-5.0~~	~~<0.99~~	~~<0.99~~	~~<0.99~~	~~<0.99~~	~~<0.99~~	~~<0.99~~	~~<2.0 i~~	~~1.5 P~~	~~<0.99~~	~~<0.99~~	~~<2.0 i~~	~~<0.99~~	~~<0.99~~	~~<2.3 i~~	~~6.3~~	~~<0.99~~	~~<0.99~~	~~<6.5 i~~	~~<0.99~~	~~<1.6 i~~	--	~~<110 i~~
B-8 (3.0-4.0)	2/21/2013	3.0-4.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	<50
Former Crane Engine Pad																							
B-2 (7.0-8.0)	2/20/2013	7.0-8.0	<0.99	<0.99	<0.99	<0.99	<0.99	<0.99	<0.99	<0.99	<0.99	<0.99	<0.99	1.2	<0.99	<0.99	<0.99	<0.99	<0.99	9.7	<0.99	<1.6 i	--	<200 i
Bank																							
SS-9	2/21/2013	0.5	<1.9	<1.9	<1.9	<1.9	<1.9	<1.9	<21 i	<6.8 i	<1.9	<1.9	<10 i	44	<1.9	<8.8 i	390	<1.9	45	310	<2.0 i	<13 i	--	<1,200 i
~~SS-10~~	~~2/21/2013~~	~~0.5~~	~~<0.99~~	~~<0.99~~	~~<0.99~~	~~<0.99~~	~~1.2 P~~	~~<0.99~~	~~<0.99~~	~~<0.99~~	~~<2.5 i~~	~~<0.99~~	~~2.2 P~~	~~<0.99~~	~~<0.99~~	~~<1.1 i~~	~~2.4~~	~~<0.99~~	~~<0.99~~	~~<9.3 i~~	~~<0.99~~	~~<0.99~~	--	~~<59 i~~
~~SS-11~~	~~2/22/2013~~	~~0.5~~	~~<4.9~~	~~<4.9~~	~~<4.9~~	~~<4.9~~	~~<4.9~~	~~<4.9~~	~~<12 i~~	~~12 P~~	~~<4.9~~	~~<4.9~~	~~<17 i~~	~~16 P~~	~~<4.9~~	~~<19 i~~	~~170~~	~~<4.9~~	~~11~~	~~130~~	~~<4.9~~	~~5.5 P~~	--	~~<720 i~~
SS-12	2/22/2013	0.5	1.8 P	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.2 i	1.6	<1.1	<1.8 i	1.4 P	<1.1	<1.4 i	12 i	<1.5 i	<1.1	--	<72 i
SS-13	2/22/2013	1.6-2	<1.7	<1.7	<1.7	<1.7	<1.7	<1.7	<3.4 i	16 P	<4.3 i	<1.7	<26 i	99	<2.4 i	<5.3 i	1,300	<1.7	100	1,600	<6.8 i	<6.5 i	--	<750 i
Removal Action Samples																							
REX-1	9/19/2013	0-0.5	<22.3	<22.3	<22.3	<22.3	<22.3	<22.3	<22.3	<22.3	<22.3	<22.3	<22.3	<22.3	<22.3	<22.3	35.3	<22.3	<22.3	104	<22.3	<67	<670	<670
REX-2	9/19/2013	0-0.5	<4.21	<4.21	<4.21	<4.21	<4.21	<4.21	<4.21	<4.21	<4.21	<4.21	<4.21	<4.21	<4.21	<4.21	15.1	<4.21	<4.21	4.51	<4.21	<12.6	<126	<126
REX-5	9/25/2013	4.67-5.17	<1.62	<1.62	<1.62	<1.62	<1.62	<1.62	<1.62	<1.62	<1.62	<1.62	<1.62	<1.62	<1.62	<1.62	<1.62	<1.62	<1.62	<1.62	<1.62	<4.85	<48.5	<48.5
REX-9	9/25/2013	1.83-2.33	<1.77	<1.77	<1.77	<1.77	<1.77	<1.77	<1.77	<1.77	<1.77	<1.77	<1.77	<1.77	<1.77	<1.77	<1.77	<1.77	<1.77	<1.77	<1.77	<5.31	<53.1	<53.1
REX-15 [13]	10/1/2013	0-0.5	<20.5	<20.5	<20.5	<20.5	<20.5	<20.5	28.5	<20.5	<20.5	<20.5	<20.5	<24.5	<20.5	<20.5	209	<20.5	<20.5	347	<20.5	<61.4	<614	<614
~~REX-16~~ [12,H]	~~10/1/3013~~	~~0-0.5~~	~~<19.2~~	~~<19.2~~	~~<19.2~~	~~<19.2~~	~~<19.2~~	~~<19.2~~	~~<19.2~~	~~<19.2~~	~~<19.2~~	~~<19.2~~	~~<19.2~~	~~<19.2~~	~~<19.2~~	~~<19.2~~	~~<19.2~~	~~<19.2~~	~~<19.2~~	~~<34.6~~	~~<19.2~~	~~<57.6~~	~~<576~~	~~<576~~
Applicable Screening Level Values																							
Industrial EPA Region Removal Management Level, HQ = 3 [8]			27,000	96,000	210,000	--	38,000	10,000	19,000	--	11,000,000	--	11,000	510,000	550,000	11,000,000	720,000	--	--	700,000	--	9,200,000	650,000	160,000
Other Screening Level Values																							
Residential EPA Region Removal Management Level, HQ = 3 [8]			7,700	27,000	52,000	--	11,000	2,900	2,400	--	1,100,000	--	3,000	140,000	55,000	--	200,000	--	--	170,000	--	920,000	110,000	44,000
EPA Region 3 Freshwater Sediment Benchmarks [9]			6	5	2.37	6,400	68	2	2.47	3.24	2.9	3.24	1.9	3.16	2.22	14	4.88	--	5.4	4.16	--	18.7	3.24	0.1
DEQ Construction Worker RBCs for Direct Contact [10]			2,600	--	15,000	--	3,700	950	1,800	55,000	1,400,000	55,000	1,000	58,000	71,000	1,400,000	83,000	--	--	58,000	--	--	55,000	15,000
DEQ Excavation Worker RBCs for Direct Contact [10]			71,000	--	400,000	--	100,000	26,000	51,000	1,500,000	40,000,000	1,500,000	29,000	1,600,000	2,000,000	40,000,000	2,300,000	--	--	1,600,000	--	--	1,500,000	420,000
EPA RSLs Industrial Soil Direct Contact [11]			270	960	2,100	--	380	100	190	6,500,000	3,700,000	6,500	110	5,100	180,000	3,700,000	7,200	--	--	7,000	--	3,100,000	6,500	16,000

Notes:

1. Organochlorine pesticides per Environmental Protection Agency (EPA) Method 8081B.
2. µg/kg = = micrograms per kilogram (parts per billion).
3. Bold type indicates detected concentration above the Method Reporting Limit (MRL)..
4. < = The analyte was not detected at or above the MRL.
5. -- = Not applicable or not analyzed.
6. i = Elevated due to chromatographic interference.
7. P = The confirmation criteria was exceeded. The relative percent difference is greater than 40% between the two analytical results and the data is considered estimated.
8. EPA Region 4 Removal Management Levels (RMLs) , November 2012.
9. EPA Region 3 Freshwater Sediment SLVs from Mid-Atlantic Risk Assessment: Ecological Risk Assessment - Freshwater Sediment Screening Benchmarks, 2004.
   Note the 10x attenuation factor referenced in report text is not applied to the levels.
10. DEQ RBCs from *Risk-Based Concentrations for Individual Chemicals*, June 2012.
11. EPA Regional Screening Levels (RSLs) for Industrial Soil from *Regional Screening Level (RSL) Summary Table* , updated November 2012.
12. Shaded cells represent detected concentrations that exceed the EPA Industrial RMLs.
13. Sample depths corresponds to the depth below the the average excavation leave surface because samples REX-12 through REX-17 were collected below surface accumulations of various thicknesses.
14. H = Analyses completed outside of recommended holding time.
15. ~~Strikethrough~~ indicates samples that were removed during the removal action.

Table 4
Soil Sampling Results - SVOCs
Pier 99 - Pier West
Removal Action Report

Location	*Historical samples*							*Former Crane Engine Pad*	*Bank*					*Removal Action Samples*								*Applicable Screening Level Values*	*Relevant Screening Level Values*				
Sample ID	BK01SS	~~UP01SS~~	WS01SS	~~WS02SS~~	OP01SS	~~OP02SS~~	OP03SS	B-2 (7.0-8.0)	SS-9	~~SS-10~~	~~SS-11~~	SS-12	SS-13	REX-1	REX-2	REX-5	REX-9	REX-15	~~REX-16~~	RAC-1	Industrial EPA Region Removal Management Level, HQ = 3 [7]	Residential EPA Region Removal Management Level, HQ = 3 [7]	EPA Region 3 Freshwater Sediment Benchmarks [8]	DEQ Construction Worker RBCs for Direct Contact [9]	DEQ Excavation Worker RBCs for Direct Contact [9]	EPA RSLs Industrial Soil Direct Contact [10]
Date Sampled	10/30/08	~~10/30/08~~	10/30/08	~~10/30/08~~	10/30/08	~~10/30/08~~	10/30/08	2/20/13	2/21/13	~~2/21/13~~	~~2/22/13~~	2/22/13	2/22/13	9/19/13	9/19/13	9/25/13	9/25/13	10/1/13	~~10/1/13~~	10/1/13						
Sample Depth (feet)	0-0.5	~~0-0.5~~	0-0.5	~~0-0.5~~	0-0.5	~~0-0.5~~	0-0.5	7.0-8.0	0.5	~~0.5~~	~~0.5~~	0.5	1.6-2	0-0.5	0-0.5	4.67-5.17	1.83-2.33	0-0.5 [13]	~~0-0.5~~ [13]	0-0.5						
Analyte	µg/kg																									
Bis(2-chloroethyl) Ether	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	--	--	--	--	--	--	--	100,000	21,000	--	--	--	1,000
Phenol	14 JQ (180 SQL)	~~3,100~~	74 JQ	~~680 JQ~~	49 JQ	~~2,200~~	55 JQ	<150	<150	~~<150~~	~~560~~	<150	<750	<399	<59.7	<8.43	<8.7	869	~~<296~~	--	550,000,000	55,000,000	420	--	--	180,000,000
2-Chlorophenol	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	<570	<85.4	<16.9	<17.4	<203	~~<493~~	--	37,000,000	3,700,000	31.2	--	--	5,100,000
1,3-Dichlorobenzene	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	--	--	--	--	--	--	--	--		4,430	--	--	--
1,4-Dichlorobenzene	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	--	--	--	--	--	--	--	1,200,000	240,000	599	1,200,000	34,000,000	12,000
1,2-Dichlorobenzene	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	--	--	--	--	--	--	--	30,000,000	5,700,000	16.5	19,000,000	520,000,000	9,800,000
Benzyl Alcohol	--	--	--	--	--	--	--	<98	<100	~~<100~~	~~4,500~~	<99	<500	--	--	--	--	--	--	--	180,000,000	18,000,000	--	--	--	62,000,000
Bis(2-chloroisopropyl) Ether	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	--	--	--	--	--	--	--	--		--	--	--	--
2-Methylphenol	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	<285	<42.7	<8.43	<8.7	<102	~~<246~~	--	92,000,000	9,200,000	--	--	--	31,000,000
Hexachloroethane	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	--	--	--	--	--	--	--	1,300,000	130,000	1,027	240,000	6,600,000	43,000
N-Nitrosodi-n-propylamine	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	--	--	--	--	--	--	--	25,000		--	--	--	250
4-Methylphenol	--	--	--	--	--	--	--	<49	90	~~<50~~	~~190~~	<50	<250	<285	<42.7	<8.43	<8.7	<102	~~<246~~	--	180,000,000	18,000,000	670	--	--	62,000,000
Nitrobenzene	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	--	--	--	--	--	--	--	2,400,000	390,000	--	--	--	24,000
Isophorone	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	--	--	--	--	--	--	--	180,000,000	37,000,000	--	--	--	1,800,000
2-Nitrophenol	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	<1,140	<171	<33.7	<34.8	<407	~~<986~~	--	--	--	--	--	--	--
2,4-Dimethylphenol	--	--	--	--	--	--	--	<250	<250	~~<250~~	~~<250~~	<250	<1,300	<570	<85.4	<16.9	<17.4	<203	~~<493~~	--	37,000,000	3,700,000	29	--	--	12,000,000
Bis(2-chloroethoxy)methane	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	--	--	--	--	--	--	--	5,500,000	550,000	--	--	--	1,800,000
2,4-Dichlorophenol	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	<570	<85.4	<16.9	<17.4	<230	~~<493~~	--	5,500,000	550,000	117	--	--	1,800,000
Benzoic Acid	--	--	--	--	--	--	--	<1,000	<1,000	~~<1,000~~	~~<1,000~~	<1,000	<5,000	--	--	--	--	--	--	--	7,400,000,000	730,000,000	650	--	--	2,500,000,000
1,2,4-Trichlorobenzene	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	--	--	--	--	--	--	--	820,000	190,000	2,100	--	--	99,000
Naphthalene	--	--	--	--	--	--	--	6.6	76	~~6.1~~	~~18~~	8.7	36	<228	<34.1	<6.74	~~<6.96~~	<81.3	~~<197~~	11.3	1,800,000	360,000	176	580,000	16,000,000	18,000
4-Chloroaniline	--	--	--	--	--	--	--	<50	<50	~~<50~~	~~<50~~	<50	<250	--	--	--	--	--	--	--	860,000	240,000	--	--	--	8,600
Hexachlorobutadiene	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	--	--	--	--	--	--	--	1,800,000	180,000	--	--	--	22,000
4-Chloro-3-methylphenol	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	<1,140	<171	<33.7	<34.8	<407	~~<986~~	--	180,000,000	18,000,000	--	--	--	62,000,000
1-Methylnaphthalene	--	--	--	--	--	--	--	--	--	~~--~~	~~--~~	--	--	<228	<34.1	6.8	~~<6.96~~	<81.3	~~<197~~	<10.6	5,300,000	1,600,000	--	--	--	--
2-Methylnaphthalene	--	--	--	--	--	--	--	<5.0	31	~~4.7~~	~~13~~	10	23	<228	<34.1	10	~~<6.96~~	<81.3	~~<197~~	<10.6	6,600,000	690,000	20.2	--	--	2,200,000
Hexachlorocyclopentadiene	--	--	--	--	--	--	--	<250	<250	~~<250~~	~~<250~~	<250	<1,300	--	--	--	--	--	--	--	11,000,000	1,100,000	--	--	--	3,700,000
2,4,6-Trichlorophenol	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	<570	<85.4	<16.9	<17.4	<203	~~<493~~	--	1,800,000	180,000	213	240,000	6,600,000	160,000
2,4,5-Trichlorophenol	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	<570	<85.4	<16.9	<17.4	<203	~~<493~~	--	180,000,000	18,000,000	--	--	--	62,000,000
2-Chloronaphthalene	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	--	--	--	--	--	--	--	250,000,000	19,000,000	--	--	--	82,000,000
2-Nitroaniline	--	--	--	--	--	--	--	<98	<100	~~<100~~	~~<100~~	<99	<500	--	--	--	--	--	--	--	18,000,000	1,800,000	--	--	--	6,000,000
Acenaphthalene	--	--	--	--	--	--	--	13	5.5	~~<3.7~~	~~7.9~~	<4.1	22	<114	<17.1	<3.37	~~<3.48~~	<40.7	~~<98.6~~	<10.6	--	--	5.9	--	--	--
Dimethylphthalate	200	~~48,000~~	660	~~17,000~~	8.6 JQ	~~21,000~~	99 JQ	<49	690	~~450~~	~~7,500~~	530	990	<1,140	410	<33.7	<34.8	2,840	~~<986~~	--	--	--	--	--	--	--
2,6-Dinitrotoluene	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	--	--	--	--	--	--	--	120,000	33,000	--	240,000	6,600,000	620,000
Acenaphthene	--	--	--	--	--	--	--	<5.0	9.2	~~6.4~~	~~16~~	11	13	<114	<17.1	<3.37	~~<3.48~~	<40.7	~~<98.6~~	<10.6	99,000,000	10,000,000	6.7	19,000,000	520,000,000	33,000,000
3-Nitroaniline	--	--	--	--	--	--	--	<98	<100	~~<100~~	~~<100~~	<99	<500	--	--	--	--	--	--	--	--	--	--	--	--	--
2,4-Dinitrophenol	--	--	--	--	--	--	--	<1,000	<1,000	~~<1,000~~	~~<1000~~	<1000	<5,000	<2,280	<341	<67.4	<69.6	<813	~~<2,020~~	--	3,700,000	370,000	--	--	--	1,200,000
Dibenzofuran	--	--	--	--	--	--	--	<5.0	11	~~<3.7~~	~~8.7~~	4.5	14	<114	<17.1	<3.37	<3.48	<40.7	~~<98.6~~	<10.6	3,100,000	230,000	415	--	--	1,000,000
4-Nitrophenol	--	--	--	--	--	--	--	<490	<500	~~<500~~	~~<500~~	<500	<2,500	<1,140	<171	<33.7	<34.8	<407	~~<986~~	--	--	--	--	--	--	--
2,4-Dinitrotoluene	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	--	--	--	--	--	--	--	550,000	160,000	41.6	--	--	5,500
Fluorene	--	--	--	--	--	--	--	<5.0	7.4	~~4.2~~	~~12~~	7.2	18	<114	<17.1	<3.37	<3.48	<40.7	~~<98.6~~	<10.6	66,000,000	6,900,000	77.4	12,000,000	340,000,000	22,000,000
4-Chlorophenyl Phenyl Ether	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	--	--	--	--	--	--	--	--	--	--	--	--	--
Diethyl Phthalate	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	<1,140	<171	<33.7	<34.8	<407	~~<986~~	--	1,500,000,000	150,000,000	603	--	--	490,000,000
4-Nitroaniline	--	--	--	--	--	--	--	<98	<100	~~<100~~	~~260~~	<99	<500	--	--	--	--	--	--	--	7,400,000	730,000	--	--	--	86,000
2-Methyl-4,6-dinitrophenol	--	--	--	--	--	--	--	<490	<500	~~<500~~	~~<500~~	<500	<2,500	<6,840	<1,020	<202	<209	<2,440	~~<5910~~	--	180,000	18,000	--	--	--	49,000
N-Notrosodiphenylamine	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	--	--	--	--	--	--	--	35,000,000	9,900,000	2,680	--	--	350,000
4-Bromophenyl Phenyl Ether	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	--	--	--	--	--	--	--	--	--	1,230	--	--	--
Hexachlorobenzene	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	--	--	--	--	--	--	--	110,000	30,000	20	12,000	330,000	1,100
Pentachlorophenol	--	--	--	--	--	--	--	<490	<500	~~<500~~	~~<500~~	<500	<2,500	<1,140	<171	<33.7	<34.8	<407	~~<986~~	--	270,000	89,000	504	31,000	860,000	2,700
Phenanthrene	--	--	--	--	--	--	--	36	120	~~55~~	~~120~~	99	190	<114	19.4	2.46 J	<3.48	105	~~<98.6~~	12.3	--	--	204	--	--	--

Please refer to notes at end of table.

Table 4
Soil Sampling Results - SVOCs
Pier 99 - Pier West
Removal Action Report

Location	*Historical samples*							*Former Crane Engine Pad*	*Bank*					*Removal Action Samples*							*Applicable Screening Level Values*	*Relevant Screening Level Values*				
Sample ID	BK01SS	~~UP01SS~~	WS01SS	~~WS02SS~~	OP01SS	~~OP02SS~~	OP03SS	B-2 (7.0-8.0)	SS-9	~~SS-10~~	~~SS-11~~	SS-12	SS-13	REX-1	REX-2	REX-5	REX-9	REX-15	~~REX-16~~	RAC-1	Industrial EPA Region Removal Management Level, HQ = 3 [7]	Residential EPA Region Removal Management Level, HQ = 3 [7]	EPA Region 3 Freshwater Sediment Benchmarks [8]	DEQ Construction Worker RBCs for Direct Contact [9]	DEQ Excavation Worker RBCs for Direct Contact [9]	EPA RSLs Industrial Soil Direct Contact [10]
Date Sampled	10/30/08	~~10/30/08~~	10/30/08	~~10/30/08~~	10/30/08	~~10/30/08~~	10/30/08	2/20/13	2/21/13	~~2/21/13~~	~~2/22/13~~	2/22/13	2/22/13	9/19/13	9/19/13	9/25/13	9/25/13	10/1/13	~~10/1/13~~	10/1/13						
Sample Depth (feet)	0-0.5	~~0-0.5~~	0-0.5	~~0-0.5~~	0-0.5	~~0-0.5~~	0-0.5	7.0-8.0	0.5	~~0.5~~	~~0.5~~	0.5	1.6-2	0-0.5	0-0.5	4.67-5.17	1.83-2.33	0-0.5 [13]	~~0-0.5~~ [13]	0-0.5						
Analyte	µg/kg																									
Anthracene	--	--	--	--	--	--	--	17	18	~~12~~	~~26~~	20	37	<114	<17.1	<3.37	<3.48	<40.7	~~<98.6~~	<10.6	500,000,000	52,000,000	57.2	93,000,000	>1,000,000,000	170,000,000
Di-n-butylphthalate	22 JQ (180 SQL)	~~26,000~~	160 JQ	~~52,000~~	7.7 JQ	~~2100~~	22 JQ	<98	<100	~~<100~~	~~1,400~~	<99	<500	<1,140	253	<33.7	<34.8	482	~~<986~~	--	180,000,000	18,000,000	6,470	--	--	62,000,000
Fluoranthene	71 JQ (180 SQL)	--	--	--	66 JQ	~~2500~~	65 JQ	110	200	~~120~~	~~300~~	210	270	<114	41.3	<3.37	<3.48	133	~~<98.6~~	12.9	66,000,000	6,900,000	423	8,900,000	250,000,000	22,000,000
Pyrene	--	--	--	--	--	--	--	150	190	~~120~~	~~280~~	200	260	124	44.8	<3.37	<3.48	123	~~<98.6~~	13.7	50,000,000	5,200,000	195	6,700,000	190,000,000	17,000,000
Butyl Benzyl Phthalate	15 JQ (180 SQL)	--	--	--	<220	~~2200~~	17 JQ	<49	61	~~62~~	~~470~~	150	<250	<1,140	<171	<33.7	<34.8	<1,630	~~<986~~	--	91,000,000	26,000,000	10,900	--	--	910,000
3,3'-Dichlorobenzidine	--	--	--	--	--	--	--	<490	<500	~~<500~~	~~<500~~	<500	<2,500	--	--	--	--	--	--	--	380,000	110,000	127	37,000	1,000,000	3,800
Benz(a)anthracene	--	--	--	--	--	--	--	62	88	~~71~~	~~190~~	120	120	<114	26.8	<3.37	<3.48	<163	~~<98.6~~	<10.6	210,000	15,000	108	21,000	590,000	2,100
Chrysene	--	--	--	--	--	--	--	75	160	~~110~~	~~280~~	150	220	136	36.4	<3.37	<3.48	<163	~~<98.6~~	<10.6	21,000,000	1,500,000	166	2,100,000	57,000,000	210,000
Bis(2-ethylhexyl) Phthalate	93 JQ (180 SQL)	~~11,000~~	210 JQ	~~5,100~~	45 JQ	~~6400~~	160 JQ	<490	<500	~~<500~~	~~2,500~~	<500	3,400	<1,140	207	<33.7	<34.8	<1,630	~~<986~~	--	12,000,000	3,500,000	180	1,200,000	33,000,000	120,000
Di-n-octyl Phthalate	--	--	--	--	--	--	--	<49	<50	~~<50~~	~~<50~~	<50	<250	<2,280	<341	<67.4	<69.6	<3,250	~~<1,970~~	--	18,000,000	1,800,000	--	--	--	7,400,000
Benzo(b)fluoranthene	--	--	--	--	--	--	--	78	170	~~140~~	~~420~~	180	280	<171	56.6	<5.06	<5.22	244	~~<148~~	<21.2 [6]	210,000	15,000	27.2	21,000	590,000	2,100
Benzo(k)fluoranthene	--	--	--	--	--	--	--	33	63	~~53~~	~~140~~	73	93	<171	<25.6	<5.06	<5.22	<244	~~<148~~		2,100,000	150,000	240	210,000	5,900,000	21,000
Benzo(a)pyrene	--	--	--	--	--	--	--	88	110	~~93~~	~~260~~	160	190	<171	46.2	<5.06	<5.22	<244	~~<148~~	<10.6	21,000	1,500	150	2,100	59,000	210
Indeno(1,2,3-cd)pyrene	--	--	--	--	--	--	--	83	130	~~100~~	~~280~~	140	290	<114	<171	<3.37	<3.48	<163	~~<98.6~~	11.7	210,000	15,000	17	21,000	590,000	2,100
Dibenz(a,h)anthracene	--	--	--	--	--	--	--	16	32	~~23~~	~~60~~	31	64	<114	<171	<3.37	<3.48	<163	--	<10.6	21,000	1,500	33	2,100	59,000	210
Benzo(g,h,i)perylene	--	--	--	--	--	--	--	81	130	~~97~~	~~250~~	130	270	<114	<171	<3.37	<3.48	<163	~~100~~	16.3	--	--	170	--	--	--
Carbazole	--	--	--	--	--	--	--	--	--	--	--	--	--	<171	<25.6	<5.06	<5.22	<61.0	~~<148~~	--	--	--	--	--	--	--
2,3,4,6-Tetrachlorophenol	--	--	--	--	--	--	--	--	--	--	--	--	--	<570	<85.4	<16.9	<17.4	<203	~~<493~~	--	55,000,000	5,500,000	284	--	--	18,000,000
Benzaldehyde	43 JQ (180 SQL)	~~4,600 JH~~	140 JQ	~~2,000 JH~~	230 JH	~~3,000 JH~~	240 JH	--	--	--	--	--	--	--	--	--	--	--	--	--	310,000,000	23,000,000	--	--	--	--

Notes:

1. Semivolatile organic compounds (SVOCs) per Environmental Protection Agency (EPA) Method 8270D.
2. µg/kg = = micrograms per kilogram (parts per billion).
3. Bold type indicates detected concentration above the Method Reporting Limit (MRL)..
4. < = The analyte was not detected at or above the MRL.
5. -- = Not applicable or not analyzed.
6. Benzo(b)fluoranthene and Benzo(k)fluoranthene could not be adequately resolved due to matrix interference. The analytes were integrated together and reported as Benzo(b)fluoranthene.
7. EPA Region 4 Removal Management Levels (RMLs) , November 2012.
8. EPA Region 3 Freshwater Sediment SLVs from Mid-Atlantic Risk Assessment: Ecological Risk Assessment - Freshwater Sediment Screening Benchmarks, January 2004. Note the 10x attenuation factor referenced in report text is not applied to the levels.
9. DEQ RBCs from *Risk-Based Concentrations for Individual Chemicals*, June 2012.
10. EPA Regional Screening Levels (RSLs) for Industrial Soil from *Regional Screening Level (RSL) Summary Table* , updated November 2012.
11. Shaded cells represent detected concentrations that exceed the EPA Industrial RMLs.
12. Sample depths corresponds to the depth below the the average excavation leave surface because samples REX-12 through REX-17 were collected below surface accumulations of various thicknesses.
13. ~~Strikethrough~~ indicates samples that were removed during the removal action.



Note: Base map prepared from USGS 7.5-minute quadrangle of Portland, OR, dated 2011 as provided by USGS.gov.

0 2,000 4,000

Approximate Scale in Feet



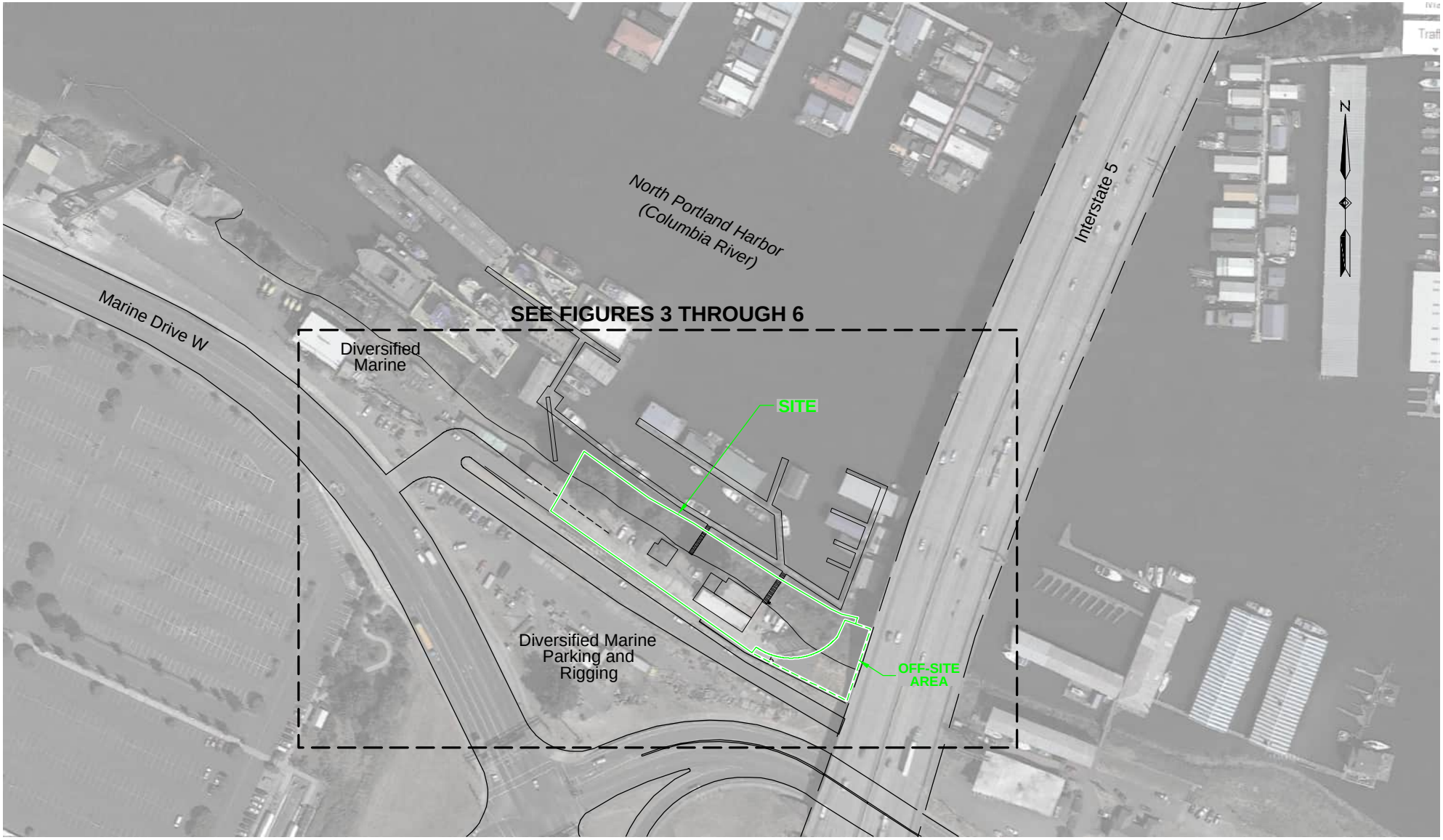


Site Location Map

Removal Action Report
Pier 99 – Portland Site
Portland, Oregon

Apex Companies, LLC
3015 SW First Avenue
Portland, Oregon 97201

Project Number	1975-00	Figure
September 2014		1



0 200 400

Scale in Feet

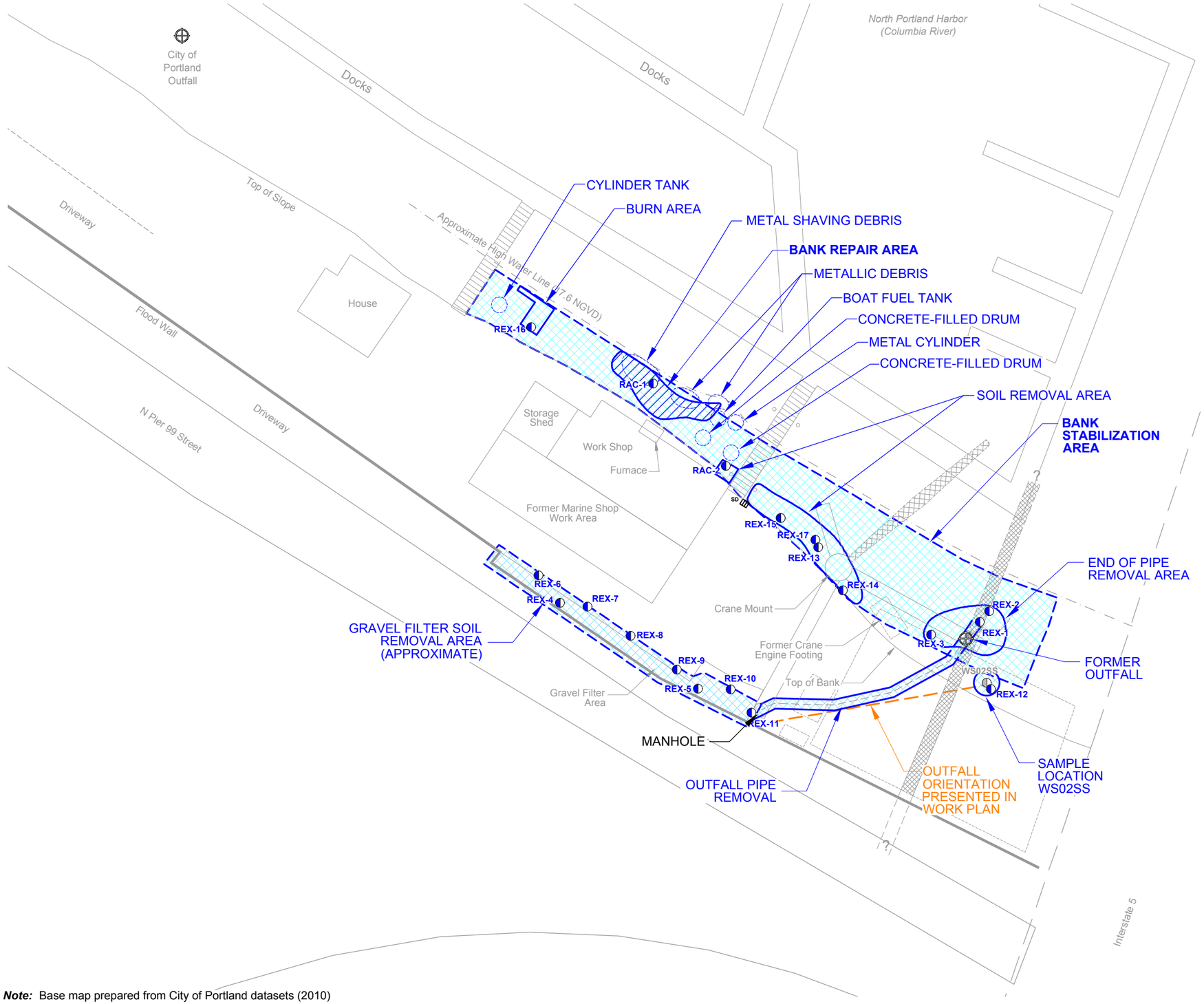
Note: Base map prepared from Google Maps (aerial dated August 2012) and tax lot boundaries from City of Portland datasets (2010).

Site Vicinity Plan

Removal Action Report
Pier 99 – Pier West
Portland, Oregon

Apex Companies, LLC
3015 SW First Avenue
Portland, Oregon 97201

Project Number	1975-00	Figure
September 2014		2



Legend:

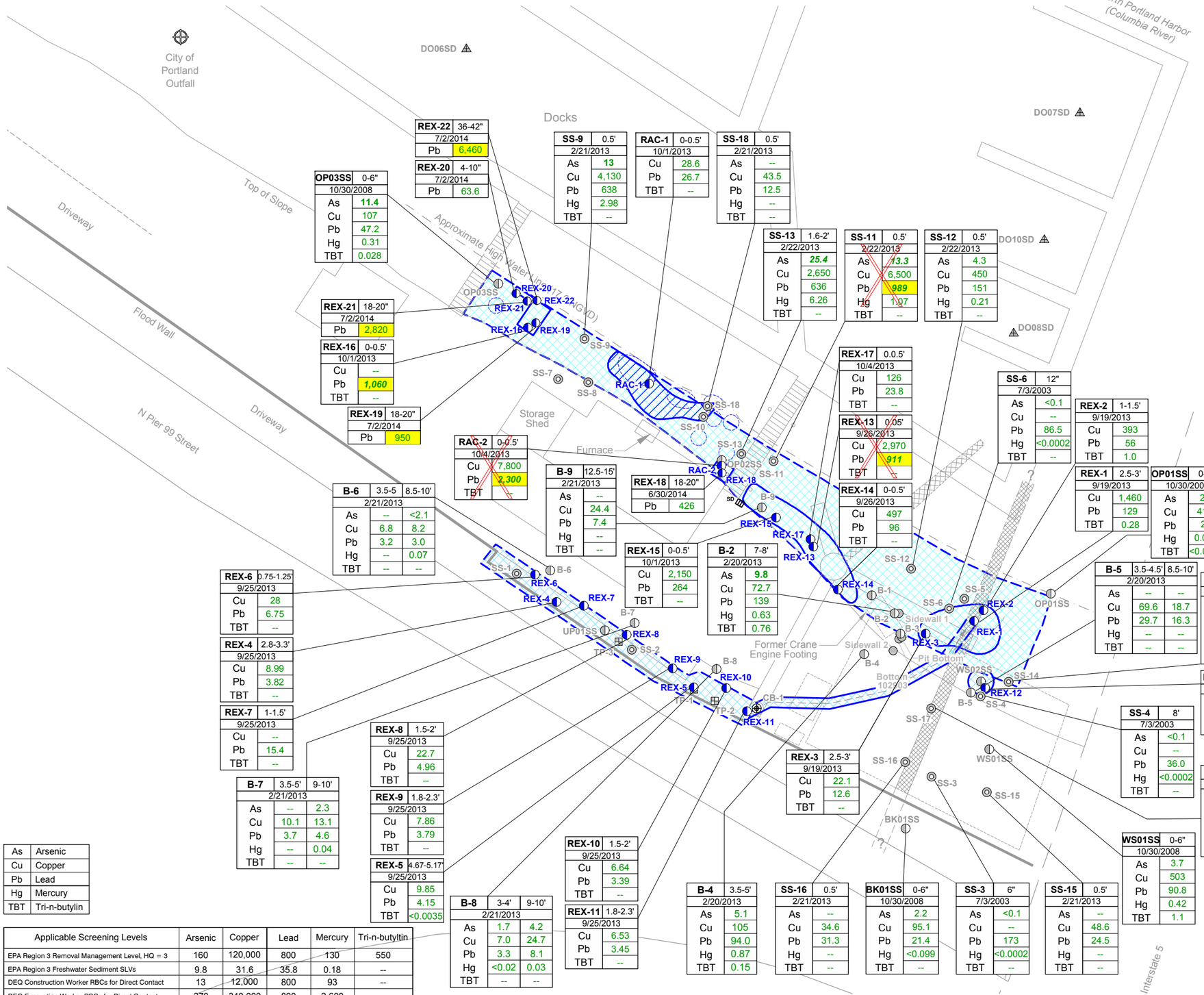
- WS02SS — Soil Sample Location (E&E, 2009)
- Outfall Location (Approximate)
- SD — Surface Drain
- Discharge Pipe
- Ordinary High Water Line
- Removal Location (Completed)
- REX-15 — 2013 Removal Action Sample Location
- Bank Repair Area

Note: Base map prepared from City of Portland datasets (2010) and on-site reconnaissance.

Removal Action Summary

Removal Action Report
Pier 99 – Pier West
Portland, Oregon

Apex Companies, LLC 3015 SW First Avenue Portland, Oregon 97201	Project Number	1975-00	Figure 3
	September 2014		



As	Arsenic
Cu	Copper
Pb	Lead
Hg	Mercury
TBT	Tri-n-butylin

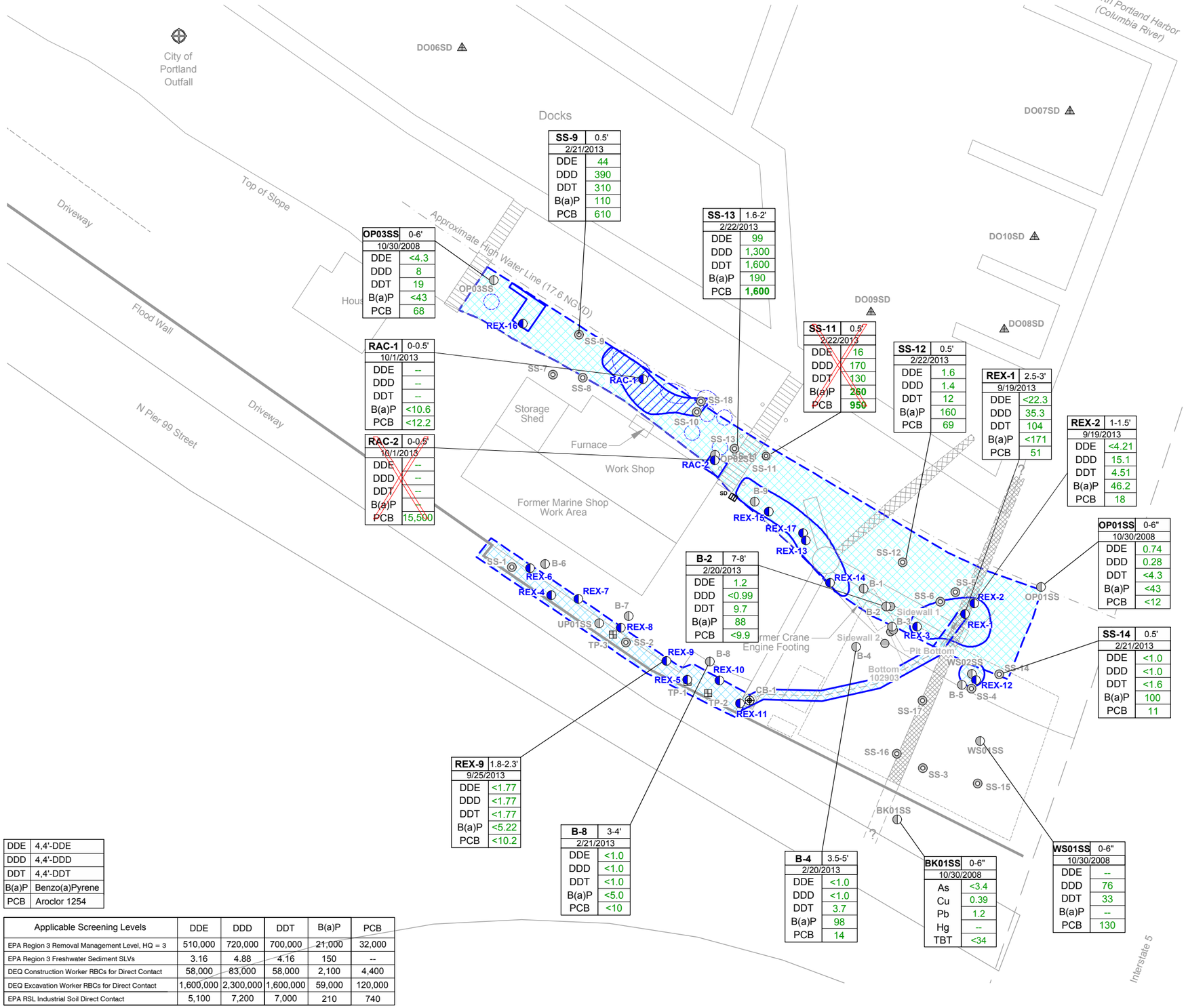
Applicable Screening Levels	Arsenic	Copper	Lead	Mercury	Tri-n-butyltin
EPA Region 3 Removal Management Level, HQ = 3	160	120,000	800	130	550
EPA Region 3 Freshwater Sediment SLVs	9.8	31.6	35.8	0.18	--
DEQ Construction Worker RBCs for Direct Contact	13	12,000	800	93	--
DEQ Excavation Worker RBCs for Direct Contact	370	340,000	800	2,600	--
EPA RSL Industrial Soil Direct Contact	1.6	41,000	800	43	180,000

Soil Results: Metals and TBT

Removal Action Report
Pier 99 – Pier West
Portland, Oregon

Apex Companies, LLC
3015 SW First Avenue
Portland, Oregon 97201

Project Number	1975-00	Figure
September 2014		4



SS-9	0.5'
2/21/2013	
DDE	44
DDD	390
DDT	310
B(a)P	110
PCB	610

SS-13	1.6-2'
2/22/2013	
DDE	99
DDD	1,300
DDT	1,600
B(a)P	190
PCB	1,600

OP03SS	0-6'
10/30/2008	
DDE	<4.3
DDD	8
DDT	19
B(a)P	<43
PCB	68

SS-11	0.5'
2/22/2013	
DDE	16
DDD	170
DDT	130
B(a)P	260
PCB	950

SS-12	0.5'
2/22/2013	
DDE	1.6
DDD	1.4
DDT	12
B(a)P	160
PCB	69

REX-1	2.5-3'
9/19/2013	
DDE	<22.3
DDD	35.3
DDT	104
B(a)P	<171
PCB	51

REX-2	1-1.5'
9/19/2013	
DDE	<4.21
DDD	15.1
DDT	4.51
B(a)P	46.2
PCB	18

RAC-1	0-0.5'
10/1/2013	
DDE	--
DDD	--
DDT	--
B(a)P	<10.6
PCB	<12.2

RAC-2	0-0.5'
10/1/2013	
DDE	--
DDD	--
DDT	--
B(a)P	--
PCB	15,500

B-2	7-8'
2/20/2013	
DDE	1.2
DDD	<0.99
DDT	9.7
B(a)P	88
PCB	<9.9

OP01SS	0-6"
10/30/2008	
DDE	0.74
DDD	0.28
DDT	<4.3
B(a)P	<43
PCB	<12

SS-14	0.5'
2/21/2013	
DDE	<1.0
DDD	<1.0
DDT	<1.6
B(a)P	100
PCB	11

REX-9	1.8-2.3'
9/25/2013	
DDE	<1.77
DDD	<1.77
DDT	<1.77
B(a)P	<5.22
PCB	<10.2

B-8	3-4'
2/21/2013	
DDE	<1.0
DDD	<1.0
DDT	<1.0
B(a)P	<5.0
PCB	<10

B-4	3.5-5'
2/20/2013	
DDE	<1.0
DDD	<1.0
DDT	3.7
B(a)P	98
PCB	14

BK01SS	0-6"
10/30/2008	
As	<3.4
Cu	0.39
Pb	1.2
Hg	--
TBT	<34

WS01SS	0-6"
10/30/2008	
DDE	--
DDD	76
DDT	33
B(a)P	--
PCB	130

Legend:

- REX-15 — 2013 Removal Action Sample Location
- B-1 — Soil Boring Sample Location
- CB-1 — Catch Basin Sediment Sample Location
- SS-9 — Surface Soil Sample Location
- TP-1 — Test Pit Location
- OP01SS — Soil Sample Location (E&E, 2009)
- SS-1 — Surface Soil Sample Location (SECOR, 2003)
- DO08SD — Sediment Sample Location (E&E, 2009)
- Sidewall 1 — Excavation Soil Sample Location (SECOR, 2007)
- Outfall Location (Approximate)
- SD — Surface Drain
- Discharge Pipe

B-8	3-4'
2/21/2013	
DDE	<1.0
DDD	<1.0
DDT	<1.0
B(a)P	<5.0
PCB	<10

Sample Location
Sample Depth
Date Sampled
Concentration in mg/kg
Analyte Sampled

(No Concentration Exceeds EPA Industrial Removal Management Level [RML])

X = Removal Action Sample Removed by Excavation

Note: Base map prepared from City of Portland datasets (2010) and on-site reconnaissance.

N

0 40 80

Scale in Feet

DDE	4,4'-DDE
DDD	4,4'-DDD
DDT	4,4'-DDT
B(a)P	Benzo(a)Pyrene
PCB	Aroclor 1254

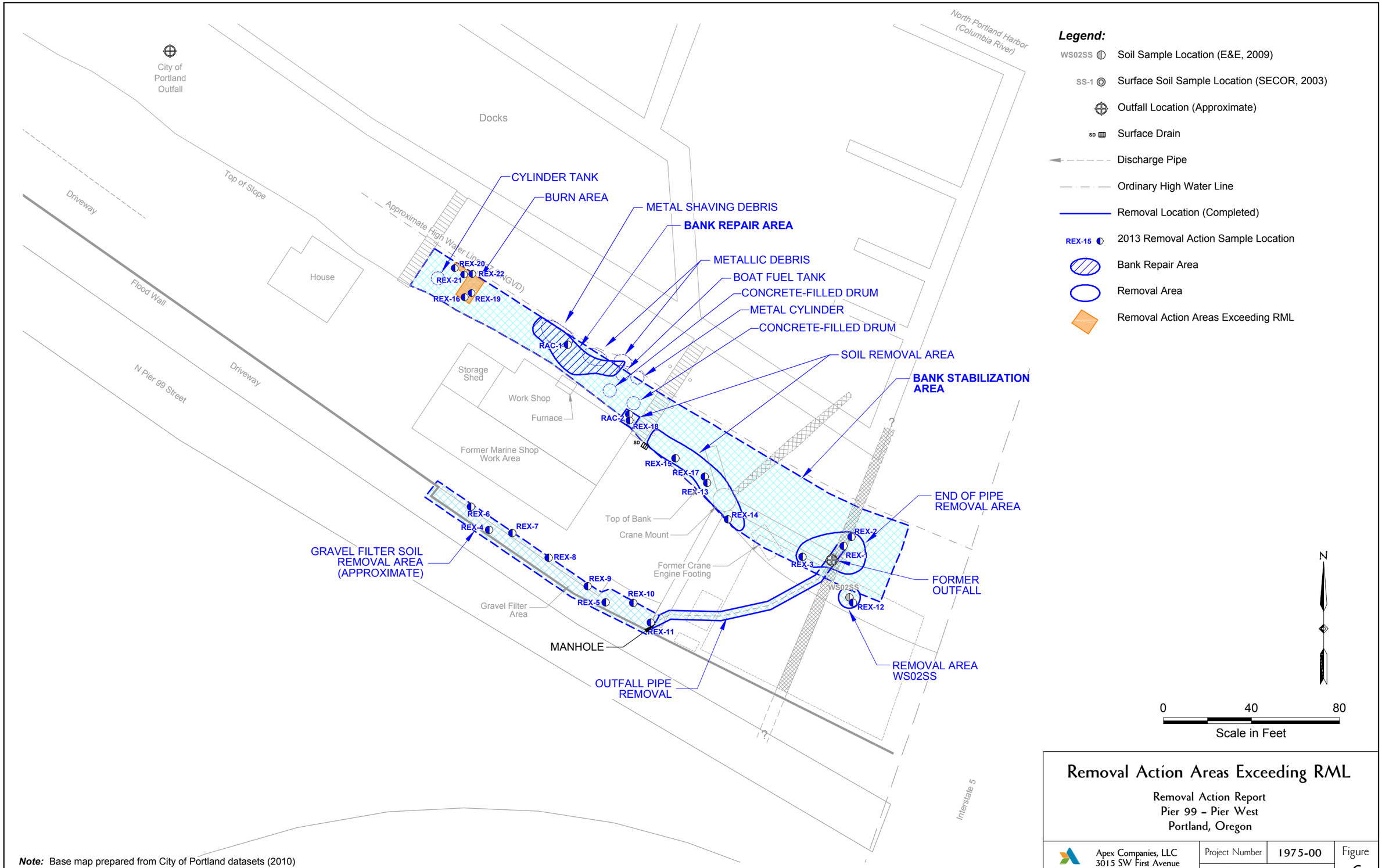
Applicable Screening Levels	DDE	DDD	DDT	B(a)P	PCB
EPA Region 3 Removal Management Level, HQ = 3	510,000	720,000	700,000	21,000	32,000
EPA Region 3 Freshwater Sediment SLVs	3.16	4.88	4.16	150	--
DEQ Construction Worker RBCs for Direct Contact	58,000	83,000	58,000	2,100	4,400
DEQ Excavation Worker RBCs for Direct Contact	1,600,000	2,300,000	1,600,000	59,000	120,000
EPA RSL Industrial Soil Direct Contact	5,100	7,200	7,000	210	740

Soil Results: Pesticides, PCBs, and B(a)P

Removal Action Report
Pier 99 – Pier West
Portland, Oregon

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3015 SW First Avenue
Portland, Oregon 97201

Project Number	1975-00	Figure
September 2014		5



Note: Base map prepared from City of Portland datasets (2010) and on-site reconnaissance.

Removal Action Areas Exceeding RML

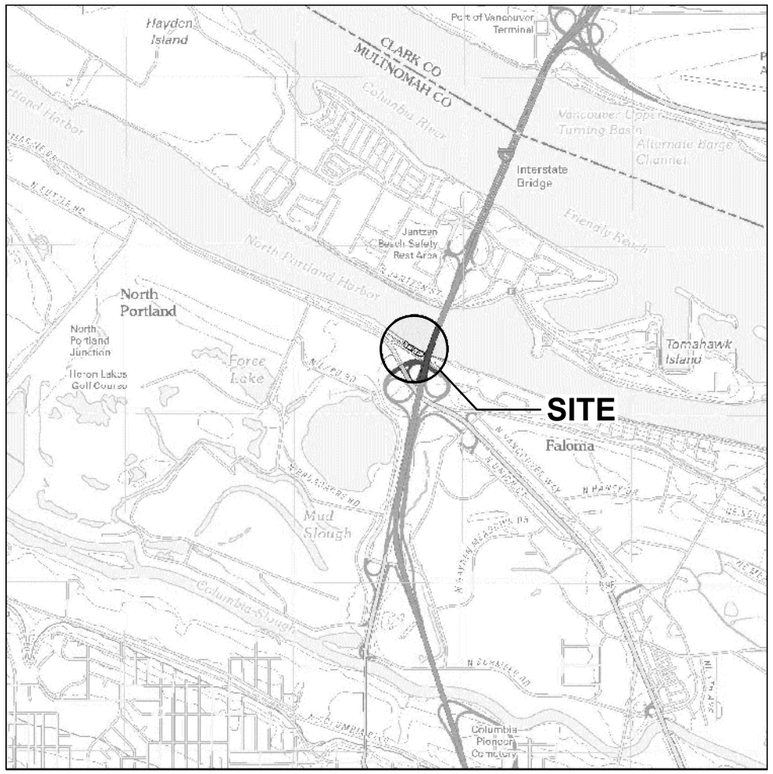
Removal Action Report
Pier 99 – Pier West
Portland, Oregon

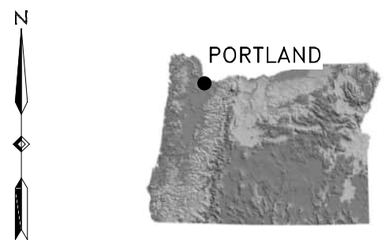
Apex Companies, LLC
3015 SW First Avenue
Portland, Oregon 97201

Project Number	1975-00	Figure
September 2014		6

Appendix A

Project Drawings and Specifications and Compaction Testing Results





DRAWING SET:

A-1	SITE PLAN
A-2	EROSION CONTROL AND GRADING PLAN
A-3	SITE RESTORATION PLAN
A-4	EROSION CONTROL AND GRADING DETAILS
A-5	SPECIFICATIONS

LEGEND:

- OUTFALL LOCATION (APPROXIMATE)
- UNIDENTIFIED PIPE LOCATION
- SD SURFACE DRAIN
- DISCHARGE PIPE
- SEDIMENT FENCE
- BARRIER
- EXISTING SURFACE FLOW DIRECTION
- FINAL SURFACE FLOW DIRECTION

SOURCES:

1. USGS 7.5-MINUTE QUADRANGLE OF PORTLAND, OR, DATED 2011 AS PROVIDED BY USGS.GOV.

2. BASE MAP PREPARED FROM CITY OF PORTLAND DATASETS (2010) AND ON-SITE RECONNAISSANCE.

Apex Companies, LLC
3015 SW FIRST AVENUE
PORTLAND, OREGON 97201
PHONE 503.924.4704
FAX 503.943.6357
www.ashcreekassociates.com

SUBMITTED: HERB CLOUGH, PRINCIPAL ENGINEER
DATE: 8/2/13

DESIGNED: IRM/JPF
DRAWN: JLP
CHECKED: HFC
APPROVED: HFC

EXTERNAL REFERENCE FILES

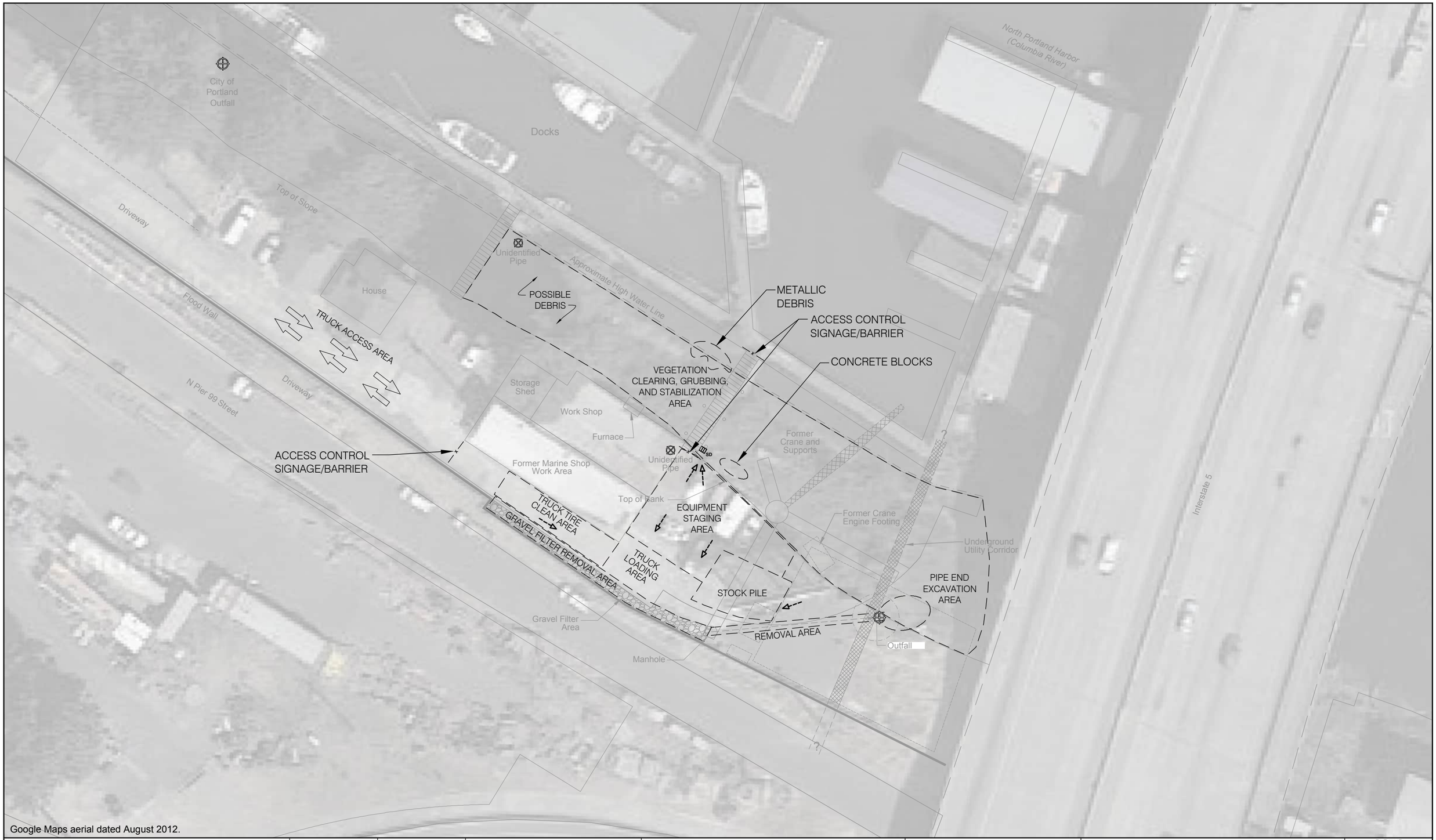
REVISIONS

ZONE	REV.	DESCRIPTION	BY	DATE	APP.

DRAWING SET AND LEGEND

REMOVAL ACTION WORK PLAN
PIER 99 - PIER WEST
PORTLAND, OREGON

FILENAME: SITE PLAN
AC PROJECT NUMBER: 1975-00
SCALE: NOT TO SCALE
DRAWING NUMBER: COVER
SHEET NUMBER: 1 OF 6



Google Maps aerial dated August 2012.

Apex Companies, LLC
3015 SW FIRST AVENUE
PORTLAND, OREGON 97201
PHONE 503.924.4704
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EXTERNAL REFERENCE FILES

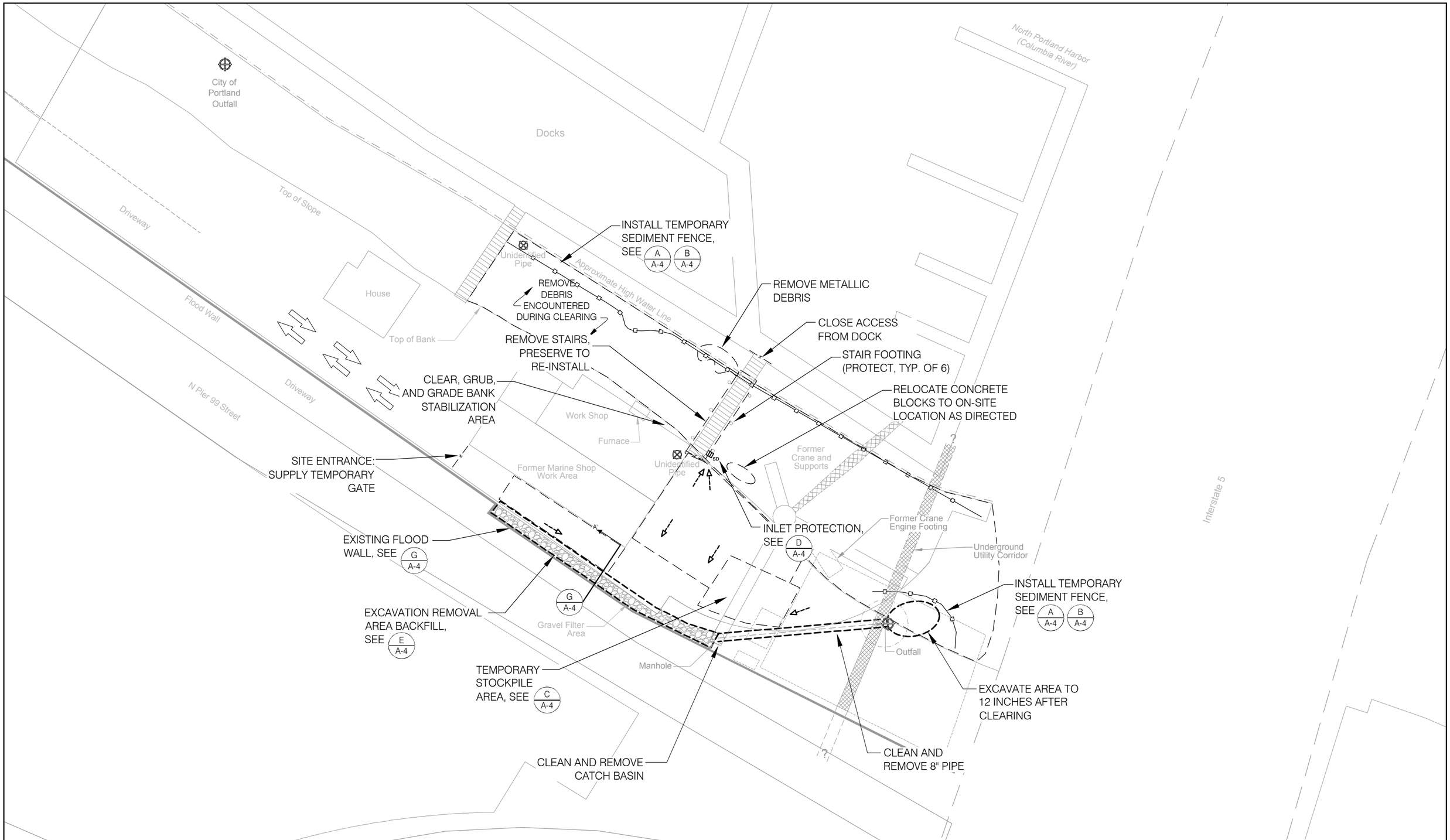
REVISIONS

ZONE	REV.	DESCRIPTION	BY	DATE	APP.

SITE PLAN

REMOVAL ACTION WORK PLAN
PIER 99 - PIER WEST
PORTLAND, OREGON

FILENAME
SITE PLAN
AC PROJECT NUMBER
1975-00
SCALE
1" = 40'
DRAWING NUMBER
A-1
SHEET NUMBER
2 OF 6



Apex Companies, LLC
3015 SW FIRST AVENUE
PORTLAND, OREGON 97201
PHONE 503.924.4704
FAX 503.943.6357
www.oshcreekassociates.com

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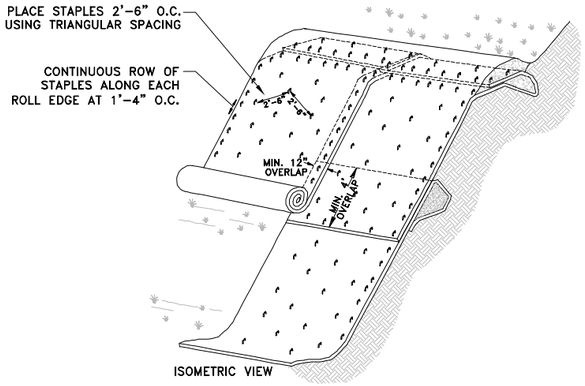
EXTERNAL REFERENCE FILES

REVISIONS					
ZONE	REV.	DESCRIPTION	BY	DATE	APP.

EROSION CONTROL AND GRADING PLAN

REMOVAL ACTION WORK PLAN
PIER 99 - PIER WEST
PORTLAND, OREGON

FILENAME: SITE PLAN
AC PROJECT NUMBER: 1975-00
SCALE: 1" = 40'
DRAWING NUMBER: A-2
SHEET NUMBER: 3 OF 6

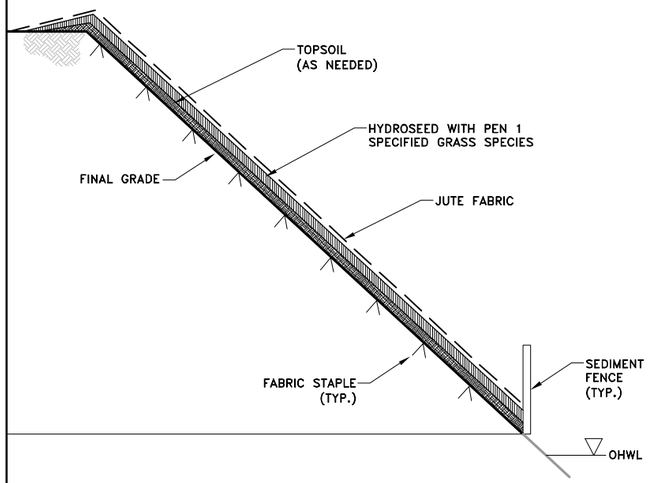


TYPICAL SLOPE SOIL STABILIZATION

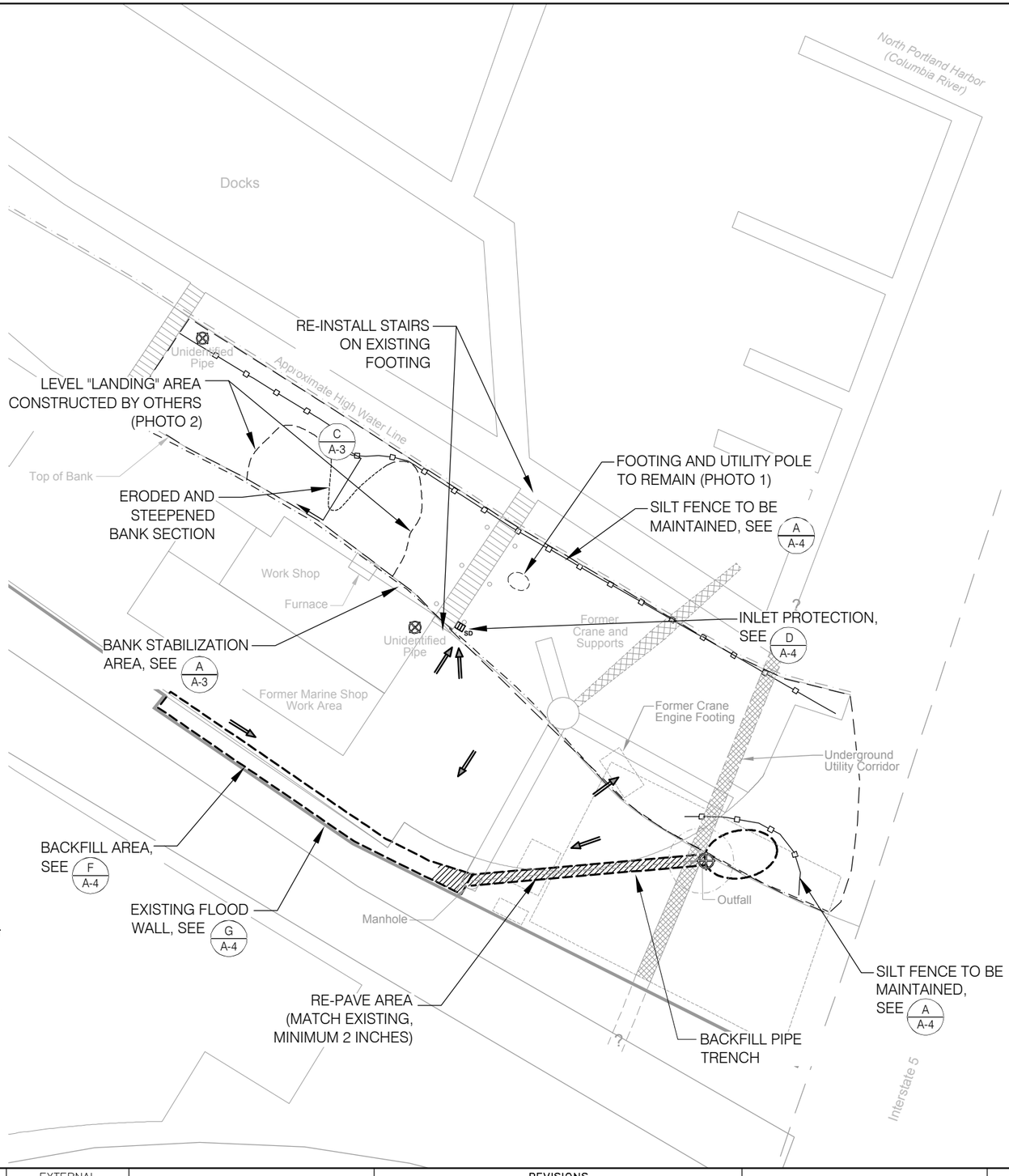
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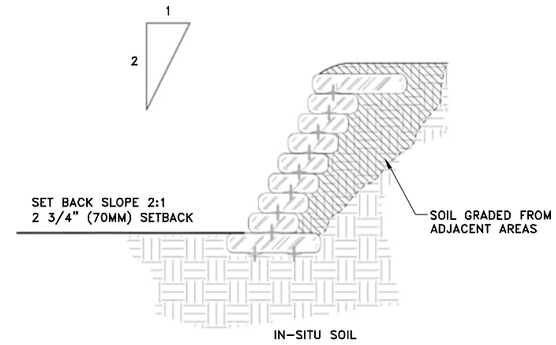
1. EROSION CONTROL BLANKET TO BE BIODEGRADABLE HIGH-DENSITY JUTE MATTING WITH 24-MONTH RATING. INSTALL ACCORDING TO MANUFACTURER INSTRUCTIONS.

JUTE MAT INSTALLATION DETAIL — A / A-3
SCALE: NTS



BANK STABILIZATION DETAIL — B / A-3
SCALE: NTS





BANK REPAIR DETAIL — C / A-3
SCALE: NTS





Apex Companies, LLC
3015 SW FIRST AVENUE
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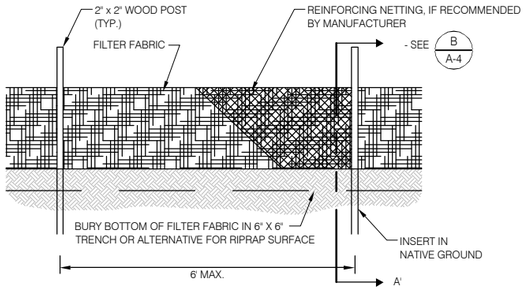
EXTERNAL REFERENCE FILES

REVISIONS					
ZONE	REV.	DESCRIPTION	BY	DATE	APP.

SITE RESTORATION PLAN

REMOVAL ACTION WORK PLAN
PIER 99 - PIER WEST
PORTLAND, OREGON

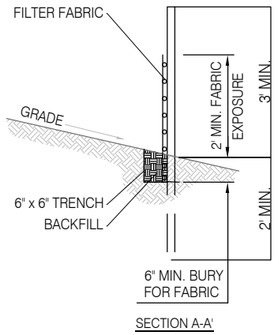
FILENAME: SITE PLAN
AC PROJECT NUMBER: 1975-00
SCALE: 1" = 40'
DRAWING NUMBER: A-3
SHEET NUMBER: 4 OF 6



NOTES:

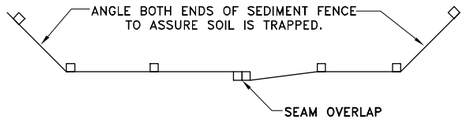
1. INSTALL IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS.
2. FILTER FABRIC SHALL BE PURCHASED IN A CONTINUOUS 36 IN. WIDE (MIN.) ROLL TO AVOID JOINTS. ATTACH TO STAKES USING STITCHED LOOPS.
3. SPLICE JOINTS AT SUPPORT POSTS ONLY, WITH A MIN. 6 IN. OVERLAP.
4. ANGLE ENDS OF SEDIMENT FENCE UPHILL TO ASSURE SOIL/SEDIMENT IS TRAPPED.

SEDIMENT FENCE DETAIL – ELEVATION — A / A-4
SCALE: NTS

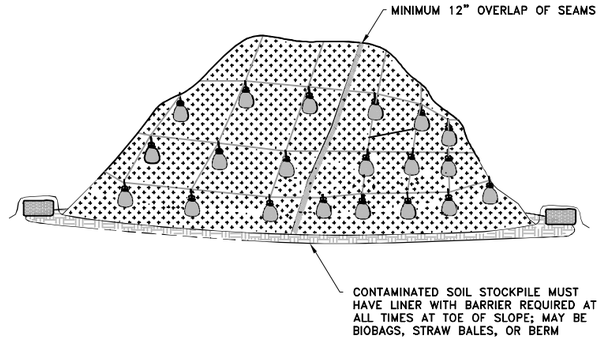


SECTION A-A'

TOP VIEW



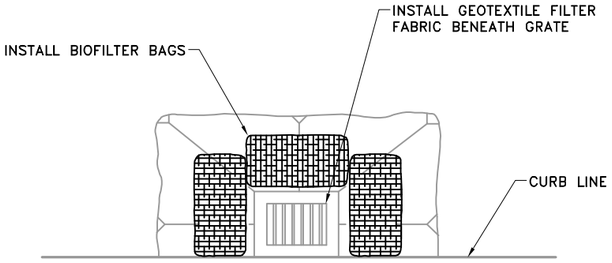
CROSS–SECTION A–A' — B / A-4
SCALE: NTS



NOTES:

1. COVER STOCKPILE DAILY.
2. MINIMUM 12" OVERLAP OF ALL SEAMS REQUIRED.
3. BARRIER REQUIRED AT TOE OF STOCK PILE.
4. COVERING MAINTAINED TIGHTLY IN PLACE BY USING WEIGHTS (e.g. SANDBAGS) ON ROPES WITH A MAXIMUM 10' GRID SPACING IN ALL DIRECTIONS.

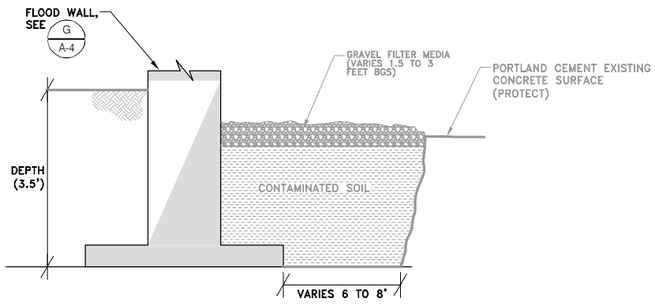
STOCKPILE DETAIL — C / A-4
SCALE: NTS

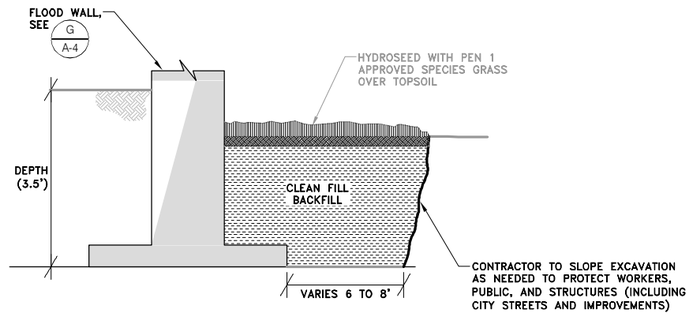


NOTE:

1. BIOFILTER BAGS SHOULD BE STAKED WHERE APPLICABLE USING (2) 1" x 2" WOODEN STAKES OR APPROVED EQUAL PER BAG.

TEMPORARY INLET PROTECTION — D / A-4
SCALE: NTS



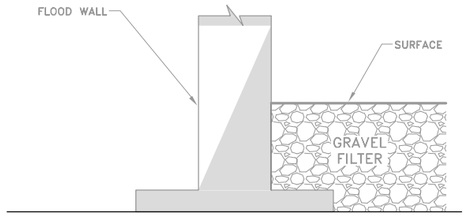


NOTES:

1. BACKFILL ONLY AFTER APPROVAL OF CONFIRMATION SAMPLES BY ENGINEER

EXCAVATION SECTION — E / A-4
SCALE: NTS

BACKFILL SECTION — F / A-4
SCALE: NTS



FLOOD WALL DETAIL — G / A-4
SCALE: NTS

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DESIGNED: IRM/JPF
DRAWN: JLP
CHECKED: HFC
APPROVED: HFC

EXTERNAL REFERENCE FILES

REVISIONS					
ZONE	REV.	DESCRIPTION	BY	DATE	APP.

EROSION CONTROL AND GRADING DETAILS

REMOVAL ACTION WORK PLAN
PIER 99 - PIER WEST
PORTLAND, OREGON

FILENAME	SITE PLAN
AC PROJECT NUMBER	1975-00
SCALE	NTS
DRAWING NUMBER	A-4
SHEET NUMBER	5 OF 6

GENERAL:

1. OWNER TO STAKE OHWL AND ALL EXCAVATION AREAS.
2. THE WORK TO BE PERFORMED SHALL CONSIST OF FURNISHING ALL TOOLS, EQUIPMENT, MATERIALS, SUPPLIES, TRANSPORTATION AND SERVICES (INCLUDING FUEL, POWER, WATER AND ESSENTIAL COMMUNICATIONS), AND FOR THE PERFORMANCE OF ALL LABOR OR OTHER OPERATIONS REQUIRED IN STRICT ACCORDANCE WITH THE SPECIFICATIONS AND DRAWINGS. THE WORK SHALL BE COMPLETED, AND ALL WORK, MATERIALS, AND SERVICES NOT EXPRESSLY SHOWN OR CALLED FOR IN THE SPECIFICATIONS AND DRAWINGS WHICH MAY BE NECESSARY FOR THE COMPLETE AND PROPER CONSTRUCTION OF THE WORK IN GOOD FAITH SHALL BE PERFORMED, FURNISHED, AND INSTALLED BY CONTRACTOR AS THOUGH ORIGINALLY SO SPECIFIED OR SHOWN.
3. CONTRACTOR WILL LOCATE ALL UNDERGROUND UTILITIES PRIOR TO ANY ON-SITE ACTIVITIES.
4. WORK BEING COMPLETED UNDER EPA PERMIT EXEMPTION, CONTRACTOR IS NOT RESPONSIBLE FOR OBTAINING GRADING PERMITS.
5. CONTRACTOR SHALL COMPLETE ALL WORK IN ACCORDANCE WITH A SITE-SPECIFIC HEALTH AND SAFETY PLAN (HASP) TO BE PREPARED BY CONTRACTOR. THE PLAN SHALL BE PREPARED IN ACCORDANCE WITH OSHA 1910.120.
6. ANY EQUIPMENT USED BY THE CONTRACTOR SHALL BE INSPECTED PRIOR TO TRANSPORT TO THE SITE AND ON A DAILY BASIS ONCE ON THE SITE. ITEMS TO BE INSPECTED INCLUDE BUT ARE NOT LIMITED TO ALL HYDRAULIC HOSES AND FITTINGS. A SPILL KIT WILL BE KEPT ON SITE TO BE USED IN THE EVENT OF A FUEL OR HYDRAULIC FLUID RELEASE

EXCAVATION AND BACKFILL:

1. EXCAVATION AREAS TO BE STAKED BY ENGINEER. TARGET GRAVEL FILTER EXCAVATION DEPTH IS 3.5 FEET AND END OF PIPE AREA IS 1 FOOT.
2. EXCAVATED SOIL IS CONTAMINATED SOIL.
3. BACKFILL USING CLEAN SAND MEETING REQUIREMENTS OF ODOT GENERAL BACKFILL (00330.13). PLACE FILL IN 1-FOOT LIFTS AND COMPACT TO 95% DRY DENSITY PER AASHTO T-99 METHOD.
4. CONTRACTOR SHALL COMPLETE COMPACTION TESTING AND PROVIDE ENGINEER WITH COMPACTION REPORTS.
5. ALL LOADS MUST BE COVERED PRIOR TO LEAVING SITE. CLEAN TRUCK TIRES AS NEEDED TO REMOVE SOIL.
6. CONTAMINATED SOIL SHALL BE DISPOSED OF AT A FACILITY PERMITTED TO HANDLE THE RESPECTIVE WASTE TYPES.

FLOOD WALL:

1. CONTRACTOR MAY ENCOUNTER CONCRETE FOOTING FOR THE COLUMBIA FLOOD WALL DURING EXCAVATION. THE FOOTING SHALL NOT BE REMOVED OR DAMAGED DURING THE EXCAVATION ACTIVITIES. IF DAMAGE OCCURS, CONTRACTOR SHALL REPAIR TO THE SATISFACTION OF PEN 1.
2. EXCAVATION SHALL NOT UNDERMINE FLOOD WALL FOOTING. CONTRACTOR SHALL DETERMINE IF ADDITIONAL MEASURES ARE NECESSARY.

PIPE CLEANING AND REMOVAL:

1. CONTRACTOR SHALL BE RESPONSIBLE FOR COLLECTING SEDIMENT AND WATER REMOVED DURING PIPE FLUSHING AND CLEANING. CONTRACTOR SHALL ENSURE THAT NEITHER SEDIMENT NOR WATER ENTERS RIVER.
2. THE PIPE WILL BE EXCAVATED BY REMOVAL FOR DISPOSAL AS CONSTRUCTION WASTE. BACKFILL AS DESCRIBED IN 'EXCAVATION AND BACKFILL', NOTES 3 AND 4. ASPHALT TO BE SAWCUT TO ACCESS PIPE AND REPLACED AFTER BACKFILL.
3. CONTAMINATED WASTES SHALL BE DISPOSED OF AT A FACILITY PERMITTED TO HANDLE THE RESPECTIVE WASTE TYPES.

BANK CLEARING:

1. CONTRACTOR WILL INSTALL SILT FENCE ALONG THE ENTIRE BANK WORK AREA AND SHALL BE LOCATED ABOVE OHWL PRIOR TO COMMENCING VEGETATIVE CLEARING.
2. SILT FENCE WILL BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS. FILTER FABRIC SHALL BE PURCHASED IN A CONTINUOUS 36 IN. WIDE (MIN.) ROLL TO MINIMIZE JOINTS. SILT FENCE SHOULD BE ATTACHED TO STAKES USING STITCHED JOINTS. SPLICE JOINTS AT SUPPORT POSTS ONLY, WITH A MIN. 6 IN. OVERLAP. ANGLE ENDS OF SEDIMENT FENCE UPHILL TO ASSURE SOIL/SEDIMENT IS TRAPPED.
3. CONTRACTOR TO REMOVE, PROTECT, AND RE-INSATALL STAIR SECTION SHOWN ON A-3
4. THE BANK WILL BE CLEARED USING CLOSE CUTTING TECHNIQUES TO REMOVE VEGETATION (E.G. BLACKBERRIES). CONTRACTOR WILL MINIMIZE SOIL DISTURBANCE DURING CLEARING.
5. ONCE CLEARING IS COMPLETE, THE BANK SLOPE WILL BE INSPECTED BY ENGINEER TO DETERMINE THE EXTENT OF REQUIRED GRADING ACTIVITIES.
6. CONTRACTOR TO GRUB ENTIRE STABILIZATION AREA AND REMOVE DEBRIS AS DIRECTED BY ENGINEER, PRIOR TO GRADING.

BANK GRADING AND STABILIZATION:

1. GRADING ACTIVITY IS LIMITED TO BANK AREA SHOWN ON A-3 ABOVE OHWL, DENOTED AS ELEVATION 17.6-FT (NGVD) AT RIVER MILE106.
2. GRADING ACTIVITY IS EXPECTED TO RESULT IN NO NET GAIN OR LOSS OF BANK MATERIAL. BANK MATERIAL MAY BE RELOCATED ALONG THE BANK TO REMOVE HIGH OR LOW SPOTS IN ORDER TO CREATE A CONSISTENT BANK SLOPE.

RESTORATION:

1. AFTER FINAL GRADING, PLACE A MINIMUM OF 2-INCHES OF TOP SOIL ACROSS THE ENTIRE CLEARED BANK.
2. REVEGETATION BY HYDROSEEDING WILL BE COMPLETED ONCE CONSTRUCTION ACTIVITIES ARE COMPLETE. HYDROSEED CLEARED AREA OF BANK AT THE APPLICATION RATE OF 150 TO 200 POUNDS PER ACRE. SEED MIX SHALL CONSIST OF 25% HARD FESCUE, 25% BLUE FESCUE, 25% CREEPING RED FESCUE, AND 25% CHEWINGS FESCUE. FOR SEEDING AFTER SEPTEMBER 15, ANNUAL RYEGRASS SEED SHALL BE ADDED TO MIX AT A RATE OF 100 POUNDS PER ACRE.

RESTORATION (CONTINUED):

3. BANK SURFACE SHALL BE FREE OF ROCKS, CLODS, STICKS, DEBRIS, AND GRASS PRIOR TO APPLICATION. FABRIC SHALL HAVE GOOD SOIL CONTACT.
4. APPLY PERMANENT HYDROSEEDING BEFORE PLACING EROSION CONTROL BLANKET (ECB).
5. CONTRACTOR SHALL INSTALL ECB (HIGH-DENSITY BIODEGRADABLE JUTE MATTING WITH MINIMUM 24-MONTH RATING) ALONG THE BANK. INSTALLATION SHOULD CONFORM TO MANUFACTURE'S SPECIFICATIONS AND MEET CITY OF PORTLAND EROSION CONTROL MANUAL SPECIFICATIONS.
6. LAY ECB LOOSELY AND STAKE OR STAPLE TO MAINTAIN DIRECT CONTACT WITH THE SOIL. DO NOT STRETCH.
7. ECB SHOULD BE INSTALLED VERTICALLY DOWNSLOPE.
8. INSTALL ECB BETWEEN THE TOP OF BANK AND ABOVE OHWL.
9. CONTRACTOR SHALL NOT USE NITROGEN OR PHOSPHOROUS CONTAINING FERTILIZERS. COMPOST OR WEED FREE MULCH MAY BE USED IF NECESSARY.

HEALTH AND SAFETY:

1. THE CONTRACTOR WILL BE RESPONSIBLE FOR ALL MATTERS RELATING TO THE HEALTH AND SAFETY OF ITS PERSONNEL AND EQUIPMENT IN PERFORMANCE OF THE WORK. THIS INCLUDES RECOGNITION OF THE POTENTIAL HEALTH AND SAFETY HAZARDS ASSOCIATED WITH THE WORK, AND COMPLIANCE WITH THE MINIMUM REQUIREMENTS OF THE HEALTH AND SAFETY PLAN IN FORCE FOR THE WORK. THE CONTRACTOR HAS THE OPTION TO EXERCISE MORE CONSERVATIVE HEALTH AND SAFETY PRACTICES, PROVIDED A MINIMUM OF ONE-DAY NOTICE IS GIVEN TO APEX. THE SITE CONTAMINANTS OF CONCERN ARE PETROLEUM HYDROCARBONS AND ITS CONSTITUENTS.
2. THE CONTRACTOR WILL WARRANT THAT ALL ITS EMPLOYEES THAT ARE PERMITTED TO ENGAGE IN HAZARDOUS WASTE OPERATIONS WHICH COULD EXPOSE THEM TO HAZARDOUS SUBSTANCES, SAFETY, OR HEALTH HAZARDS, HAVE OBTAINED THE NECESSARY HEALTH AND SAFETY TRAINING AND MEDICAL MONITORING AS SPECIFIED IN 29 CFR 1910.120, HAZARDOUS WASTE OPERATIONS AND EMERGENCY RESPONSE, AND ALL APPLICABLE STATE AND LOCAL LAWS, REGULATIONS, AND ORDINANCES REGARDING HEALTH AND SAFETY.

INADVERTENT DISCOVERY:

IN THE EVENT OF AN INADVERTENT DISCOVERY OF POSSIBLE ARCHAEOLOGICAL MATERIALS, THE PROJECT LEAD SHALL ADHERE TO THE FOLLOWING PROTOCOL:

(A) ALL WORK WILL STOP IMMEDIATELY IN THE VICINITY OF THE FIND;
(B) THE AREA WILL BE SECURED AND PROTECTED WITHIN A 50 FOOT BUFFER;
(C) THE PROJECT LEAD SHALL MAKE NOTIFICATIONS TO THE FOLLOWING REPRESENTATIVES:

Agency	Personnel	Contact Information
Oregon SHPO, State Archaeologist	Dennis Griffin	503-986-0674
Archaeological Investigations NW (Professional Archaeologist)	John L. Fagan, Ph.D., R.P.A.	503-761-6605

(D) IF POSSIBLE HUMAN REMAINS ARE ENCOUNTERED, THE OREGON STATE POLICE, COMMISSION ON INDIAN SERVICES (CIS), WILL ALSO BE NOTIFIED.

OREGON STATE POLICE: CHRIS ALLORI 503-731-4717 CIS: KAREN QUIGLEY 503- 986-1067

NO WORK AT THE DISCOVERY LOCATION MAY RESUME UNTIL SHPO AND/OR TRIBAL ARCHAEOLOGY PERSONNEL HAVE ASSESSED THE SITUATION AND ARE IN AGREEMENT WITH THE MITIGATION PLAN (IF REQUIRED). THE DISCOVERY SITE WILL BE SECURED AND PROTECTED UNTIL THE PROJECT RESUMES.

IF HUMAN REMAINS ARE ENCOUNTERED, DO NOT DISTURB THEM IN ANY WAY. *DO NOT CALL 911* . DO NOT SPEAK WITH THE MEDIA. SECURE THE LOCATION. DO NOT TAKE PHOTOS. THE OREGON SHPO, OREGON STATE POLICE, AND OREGON'S LEGISLATIVE CIS, AND APPROPRIATE TRIBAL GOVERNMENTS WILL DETERMINE AN APPROPRIATE COURSE OF ACTION. ADDITIONAL ARCHAEOLOGICAL EXCAVATIONS MAY BE REQUIRED, AND WOULD BE HANDLED IN COORDINATION WITH THE PARTIES PREVIOUSLY LISTED.

APEX Apex Companies, LLC
3015 SW FIRST AVENUE
PORTLAND, OREGON 97201
PHONE 503.924.4704
FAX 503.943.6357
www.ashcreekassociates.com

SUBMITTED: HERB CLOUGH
PRINCIPAL ENGINEER
DATE: 8/2/13

DESIGNED: IRM/JPF
DRAWN: JLP
CHECKED: HFC
APPROVED: HFC

EXTERNAL REFERENCE FILES

REVISIONS

ZONE	REV.	DESCRIPTION	BY	DATE	APP.

SPECIFICATIONS

REMOVAL ACTION WORK PLAN
PIER 99 - PIER WEST
PORTLAND, OREGON

FILENAME
SITE PLAN
AC PROJECT NUMBER
1975-00
SCALE
NTS
DRAWING NUMBER
A-5
SHEET NUMBER
6 OF 6

Carlson Testing, Inc.

Bend Office (541) 330-9155
Geotechnical Office (503) 601-8250
Eugene Office (541) 345-0289
Salem Office (503) 589-1252
Tigard Office (503) 684-3460

Report Of In-Place Density Tests

Date: 10/16/2013 **Job Number:** T1309392.

Permit #: N/A

Client: TERRA HYDR INC - TRISTY KOTZIAN

Project: PIER 99 - COMPACTION

Address: 1601 N PIER 99 ST PORTLAND OR

Material Description: GRAY IMPORTED SAND, (SP) CAL PORTLAND

Maximum Dry Density: 92 lbs./cu. ft. **Optimum Moisture:** 14 % **Required Compaction:** 95 %

Standard Count for Gauge Serial # Troxler 26149

Method of Test: ASTM D6938/ AASHTO T-99

Source of Value Dated 10/03/2013 is project specific.

Standard Counts - Density: 2429 **Moisture:** 666 **Calibration Data:** 02/2013

Date Of Test	Test No.	Code	Test Location	Density Count	Moist. Count	Mode	Depth	Elev. Ft.	% Field Moist.	In-Place Density (lbs/cu. ft.) Wet	In-Place Density (lbs/cu. ft.) Dry	% Comp.
10-03	1	DT	50' EAST OF WEST END OF TRENCH	3660	97	DT	6"	FSG	7.2	96.4	89.6	98
10-03	2	DT	100' EAST OF WEST END OF TRENCH	3474	87	DT	6"	FSG	6.1	98.4	92.8	101
10-03	3	DT	AT PAVEMENT CROSSING, EAST END OF TRENCH	3186	127	DT	6"	FSG	9.4	102.1	93.3	101

Please see reverse side for additional information.

☐ Distribute attachments.

Job Number: T1309392. **Date Of Test:** 10/03/2013

Date Of Test	Test No.	Code	Test Location	Density Count	Moist. Count	Mode	Depth	Elev. Ft.	% Field Moist.	In-Place Density (lbs/cu. ft.)		% Comp.
										Wet	Dry	

Asterisked (*) percent compaction test results did not meet listed acceptance criteria.

Remarks:

FSG = FINISHED SUBGRADE

CC: TERRA HYDR INC - TRISTY KOTZIAN CORPORATE@TERRAHYDR.COM

Test By: L. WARFIELD **Reviewed By:** Project Manager On 10/17/2013

Project Manager: Greg Leeper

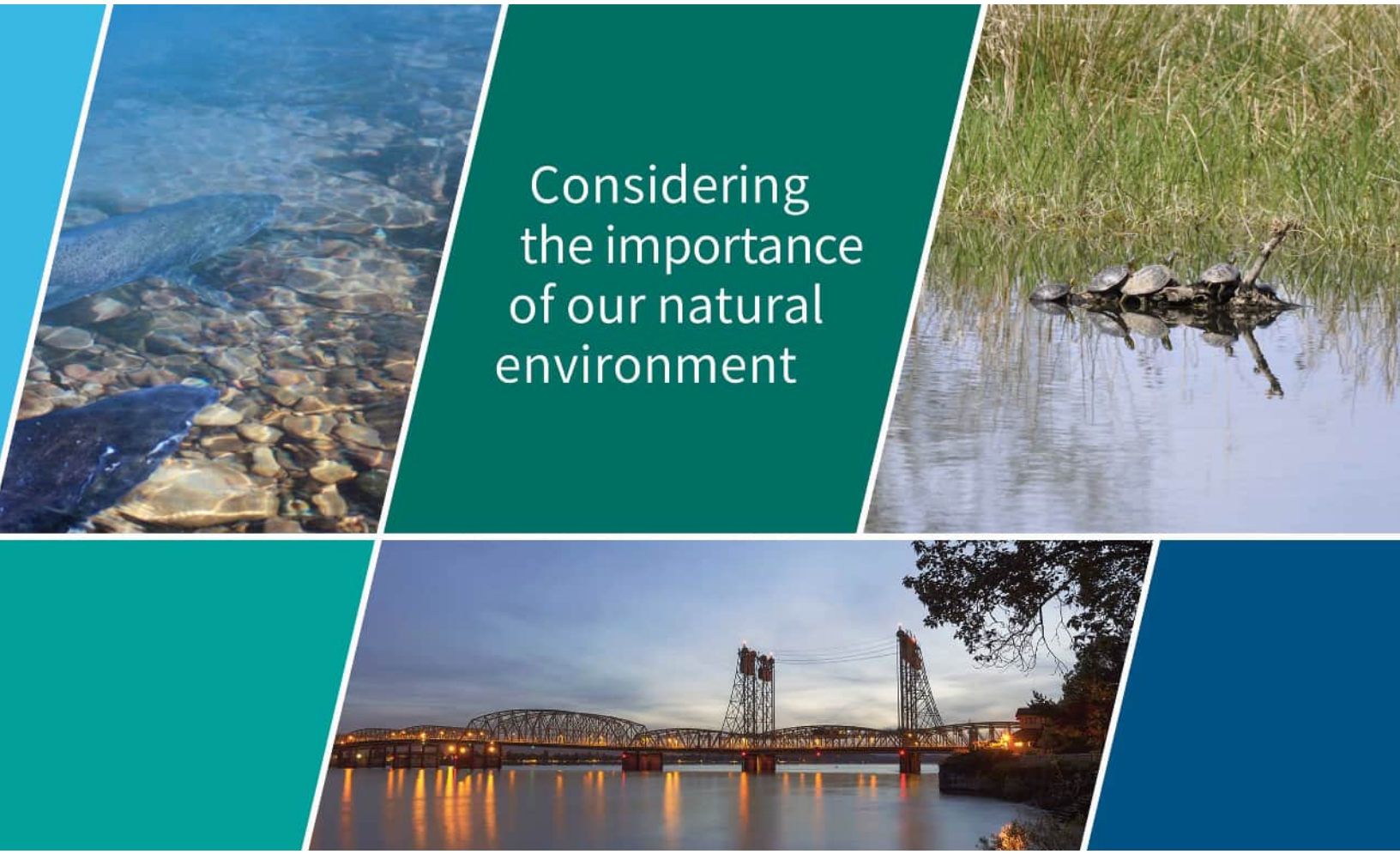
Test results were discussed and left with KK

of TERRA HYDR

Code Descriptions

NC - No code (general fill areas and backfill/original ground/not fill)
SF - Structural fill (Buildings Non-Residential)
LF - Residential lot engineered fill
RF - Roadway engineered fill (Soil Only)
PS - Pavement subgrade
BC - Base course (Rock Only)
RW - Retaining wall backfill
WT - Water line trench
ST - Sanitary sewer trench
DT - Storm drain trench
ET - Electrical trench
GT - Gass line trench
CT - Cable, phone trenches

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Phase I Environmental Site Assessment
IBR-1N1E03BB-00100
Portland, OR

May 2025

Phase I Environmental Site Assessment
IBR-1N1E03BB-00100
Portland, OR

CERTIFICATION

The technical material and data contained in this document were prepared under the supervision and direction of the undersigned. We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312. We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. We have developed and performed the *all appropriate inquiries* in conformance with the standards and practices set forth in 40 CFR Part 312. Copies of resumes for Parametrix staff involved in the preparation of this report are included in Appendix E.

Prepared by Kevin Kuester

Reviewed by Whitney Withrow, PMP

Approved by Shira DeGrood, RG

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ACRONYMS AND ABBREVIATIONS

CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
CERCLIS	Comprehensive Environmental Response, Compensation, and Liability Information System
CRC	Columbia River Crossing
CRECs	controlled recognized environmental conditions
CSCSL	Confirmed and Suspected Cleanup Site List
CSCSL-NFA	Confirmed and Suspected Cleanup Site List – No Further Action
DEQ	Oregon Department of Environmental Quality
EDR	Environmental Data Resources
EPA	U.S. Environmental Protection Agency
ERNS	Emergency Response Notification System
ESA	Environmental Site Assessment
HREC	historical recognized environmental condition
IBR	Interstate Bridge Replacement
ICR	Independent Cleanup Report
LUST	leaking underground storage tank
NFA	No Further Action
NPL	National Priorities List
PCB	polychlorinated biphenyl
RCRA	Resource Conservation and Recovery Act
RCRAInfo	Resource Conservation and Recovery Act Information
REC	recognized environmental conditions
SOP	standard operating procedure
SR	state route
SWF/LF	Landfill and/or Solid Waste Disposal Site Lists
UST	underground storage tank
VCP	Voluntary Cleanup Program

EXECUTIVE SUMMARY

Parametrix was retained by the Interstate Bridge Replacement (IBR) Program to perform a Phase I Environmental Site Assessment (ESA) on one vacant property located generally east of Interstate 5, south of the Columbia River, and north of N Pier 99 in Portland, Oregon (Figure 1). The Phase I ESA focused on partial areas of the property that may be acquired by the IBR Program. The subject property consists of the parcel identified as IBR-1N1E03BB-00100. Based on the findings of this investigation, Parametrix reached the following conclusions:

1. The subject property includes one Multnomah County tax lot: 1N1E03BB-00100. It currently includes a vacant boat storage lot. No buildings are located within the partial areas of the parcel that may be acquired by the IBR Program.
2. Based on the historical review, the subject property was undeveloped farmland until the commercial development of the subject property and adjacent land began in the 1960s. The subject property appears to be mostly developed similar to current conditions by 1981. No recognized environmental conditions (RECs) were identified on the subject property, including the partial areas of the parcel that may be acquired by the IBR Program, during the historical aerial review.
3. There are no buildings associated with the subject property, therefore, it is unlikely for asbestos-containing materials, lead-based paint, or polychlorinated biphenyls (PCBs) to be present on the subject property.
4. No evidence of significant use or storage of hazardous substances and/or petroleum products was noted on or near the subject property. No evidence of distressed vegetation, spills or releases, dry wells, or other indications of environmental concern was identified during the site reconnaissance.
5. The subject property is not listed on any state regulatory database that would indicate a past or current release or storage of hazardous materials.
6. A review of regulatory information indicated that several nearby sites were identified in the regulatory record databases. However, based on regulatory status and distance from the subject property, none of the sites identified appear to present a REC to the subject property.
7. An on-site reconnaissance and interview were not conducted with a property representative to identify any potential environmental conditions and to address information data gaps during the Phase I ESA process. The lack of a property owner or representative interview and the lack of a full on-site reconnaissance represent data gaps in accordance with ASTM Standard E1527-21. However, the information obtained for the Phase I ESA, including regulatory database and historical documentation, was deemed sufficient.

Based upon the conclusions of this investigation of the subject property, Parametrix offers the following recommendation.

1. No further assessment of environmental conditions on the subject property, including the partial areas of the parcel that may be acquired by the IBR Program, is recommended at this time.

1. INTRODUCTION

Parametrix was retained by the Interstate Bridge Replacement (IBR) Program to perform a Phase I Environmental Site Assessment (ESA) on one commercial parcel located generally to the east of Interstate 5, south of the Columbia River, and north of N Pier 99 Street in Portland, Oregon (herein referred to as the subject property) (Figure 1). The subject property is located in Multnomah County, Oregon, and is comprised of one parcel included in the IBR Program. The property identifier, tax lot ID, and street address is listed below, and the configuration of the property is shown in Figure 2.

- IBR-1N1E03BB-00100 1N1E03BB-00100 1451 WI/ N Marine Drive

It is our understanding that the IBR Program may pursue acquisition of a portion of the parcel making up the subject property. The proposed acquisition areas are shown on Figure 2. The Phase I ESA focused primarily on the partial areas of the parcel that may be acquired by the IBR Program and assessed the potential for environmental conditions from the larger property and adjacent or nearby properties.

This Phase I ESA included a review of available documentation pertaining to the subject property, a site reconnaissance, and a review of pertinent public agency documents. The ESA consists of two distinct tasks: (1) a review of documents and of oral information, and (2) a site examination. Conclusions and recommendations within this report are based solely on observed evidence and data collected during the performance of this assessment.

1.1 Purpose and Methodology

This Phase I ESA has been prepared at the request of the Federal Transit Administration (FTA) to follow guidance provided in Standard Operating Procedure (SOP) 19, *Consideration of Contaminated Properties including Brownfields.* SOP 19 applies to "property being considered for acquisition for FTA-funded projects, with an emphasis on property that is or may be contaminated, and is limited to the property considerations taking place during the environmental review process conducted pursuant to the National Environmental Policy Act (NEPA)" (FTA 2016). The primary objective of the SOP 19 is to provide guidelines for environmental review of the property proposed for acquisition prior to approval of the final environmental impact statement.

This assessment follows the regulatory records search and evaluation standards set forth in the ASTM International (ASTM) Standard E1527-21, Standard Practice for Environmental Site Assessments. The search radius for regulatory databases was conducted in accordance with ASTM guidelines. The goal of the Phase I ESA process is to identify recognized environmental conditions (RECs), historical recognized environmental conditions (HRECs), and controlled recognized environmental conditions (CRECs) associated with the subject property as defined by ASTM E1527-21 and summarized below:

- Recognized environmental condition (REC): (1) the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the subject

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

- Historical recognized environmental condition (HREC): 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.
- Controlled recognized environmental condition (CREC): recognized environmental condition affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to implementation of required controls (for example, activity and use limitations or other property use limitations).

1.2 Scope

The Phase I ESA process identifies potential environmental contamination on a property, helps establish a defense to liability under CERCLA should the property be acquired by the IBR Program, and includes a review of current and historical site use, ownership, regulatory records, and a site reconnaissance performed by a qualified environmental professional. If the current property owner refuses to grant right-of-entry and state law does not allow for limited right-of-entry, the property may be visually inspected from a public right-of-way or off-site vantage point, or from overhead.

The scope of services for this Phase I ESA was as follows:

- A public right-of-way site reconnaissance.
- Property Owner Questionnaire.
- A review of tax assessor's office records.
- A review of local, state and federal regulatory agency documents which aid in identifying RECs for the subject property.
- A review of available historical records to establish previous site land uses that may have led to RECs for the subject property.
- A report summarizing the above activities.

The following services were attempted but could not be completed at the time of publication due to lack of owner permission. Additional attempts will be made prior to final acquisition of the subject property:

- A right-of-entry and visual reconnaissance of the entirety of the acquisition area.

- An interview with the owner's representative.
- Property Owner Questionnaire.

Additional (beyond the ASTM 1527-21 Standard) services performed for this Phase I ESA include the following:

- Review the age of improvements on the subject property to evaluate the potential presence of asbestos-containing materials, lead-based paint, and polychlorinated biphenyls (PCB)-containing materials. A summary of this review is provided in Section 3.3.
- Review available state or federal radon information for indoor air quality risks. A summary of this review is provided in Section 3.3.4.

1.3 Significant Assumptions

Parametrix has assumed that all provided documentation, records, and data sources are accurate, complete, and reliable, unless otherwise stated. This Phase I ESA is based on visual observations conducted from the public right-of-way of accessible areas of the subject property and adjoining properties. The conclusions and recommendations are based on information gathered during the execution of the scope of work described above.

1.4 Limitations

The findings, conclusions, and recommendations presented in this report are based on site conditions and the best available information known or made available by regulators, other consultants, or other sources at the time of the investigation. Parametrix conducted a diligent search and investigation in compliance with prevailing standards of the profession; however, certain adverse conditions may exist at the site not detected at the time of the investigation.

The services provided under this contract, as described in this report, include professional opinions and judgments based on data collected. These services have been provided according to generally accepted engineering practices. The opinions and conclusions contained in this report are typically based on information obtained from the following:

- Observations and measurements made by Parametrix field staff.
- Contacts and discussions with regulatory agencies and others.
- Review of available hazardous substance or solid waste lists.
- Opinions and judgments of Parametrix based on the information available.

In the professional judgment of Parametrix, the services performed pursuant to the scope of services are an adequate basis to collect data for a preliminary evaluation of the site and upon which to draw the conclusions stated in this report.

2. SUBJECT PROPERTY DESCRIPTION

2.1 Location

The subject property includes one commercial parcel located generally to the east of Interstate 5, south of the Columbia River, and north of N Pier 99 Street in Portland, Oregon. The Phase I ESA focused on the subject property, which consists of partial areas of the parcel that may be acquired by the IBR Program, as detailed in the table below. The site location is shown on Figure 1, the Site Vicinity Map. The boundary of the subject property is shown on Figure 2.

2.2 Site and Vicinity Characteristics

Characteristics of the subject property, including the partial areas of the parcel that may be acquired by the IBR Program, are summarized in Table 1.

Table 1. Subject Property Characteristics

IBR ID	Address	Owner	Total Area (acres)	Potential Acquisition Area (sq ft)	Current Use (determined through visual observations)
IBR-1N1E03BB-00100	1451 N Marine Dr	MOB Investments Inc.	1.08	< 1,000	Vacant lot, boat storage

The subject property is bounded to the north by the Columbia River, to the east by N Pier 99 Street followed by residential development, to the south by N Pier 99 Street followed by the Interstate 5 on-ramp, and to the west by commercial development.

2.3 Physical Setting

The subject property is located in the Portland Basin, which marks the northern terminus of the Willamette Lowland in Oregon (WDNR 2025). The northern portion of the basin is known for its low topographic relief, with the subject property at an elevation of approximately 22 feet above mean sea level. The Portland Basin is bound by the Cascade Range to the east and the Coast Range to the west.

Geologic processes in the Portland Basin consist of volcanism, sedimentation, and cataclysmic flood deposits in both fluvial and marine depositional environments. The subject property lies on what is mapped as stratified clay, silt, sand and gravel alluvium deposited along rivers and streams with areas of artificial fill along the riverbank(Wells et al. 2020). Surface soils consist of silt loam.

The topography in the vicinity of the subject property is a consistent slope, rising with distance from the Columbia River. The anticipated groundwater gradient is generally to the north toward the Columbia River but is controlled by the river stage. During a 2013 investigation of the property to the adjacent west of I-5, groundwater was encountered at approximately 20 feet below ground surface (Apex 2014).

2.4 Current Use of the Subject Property

The subject property is a vacant boat storage lot that includes small storage buildings. The proposed acquisition area includes a small portion of the southern boundary of the parcel (Figure 2).

2.5 Descriptions of Improvements on the Subject Property

The subject property includes a small commercial and storage building, asphalt and grass parking lots, and equipment storage areas. Power, water, and gas are supplied to the buildings by local utilities and municipalities.

No buildings or other significant structures are located on the partial areas of the parcels that may be acquired by the IBR Program.

2.6 Environmental Liens

An environmental lien is defined by ASTM as a charge, security, or encumbrance upon title to a property to secure the payment of a cost, damage, obligation, or duty arising out of response actions, cleanup, or other remediation of hazardous substances or petroleum products. No evidence of environmental liens against the subject property was identified during the course of this Phase I ESA.

3. RECORDS REVIEW

The purpose of the records review task was to gather environmental data on the subject property prior to the site examination. The information review consisted of two subtasks: a review of various lists and files published by federal and State of Oregon agencies; and a compilation of historical uses of the site and site vicinity, to determine if past operations pose an environmental risk to the subject property. Information for agency file review is based, in part, on a report provided by Environmental Data Resources (EDR). The EDR report is included in Appendix A.

The EDR report is a summary of state and federal database searches for sites of possible environmental concern. The information review enabled Parametrix personnel to characterize the types of activities performed at the site, identify data gaps prior to the site examination, and facilitate recognition of discrepancies between reported and observed data. Data gaps identified during the document review were addressed by interviewing knowledgeable personnel, observations during the site examination, or by additional detailed investigation.

It should be noted that this information is reported as Parametrix received it from EDR, which in turn reports information as it is provided in various government databases. It is not possible for either Parametrix or EDR to verify the accuracy or completeness of information contained in these databases. However, the use of and reliance on this information is a generally accepted practice in the conduct of environmental due diligence. The following sections present information from the document review.

3.1 Standard Environmental Record Sources

The following section summarizes information collected from records maintained by the U.S. Environmental Protection Agency (EPA) and the Oregon Department of Environmental Quality (DEQ). The information includes details on sites identified in regulatory databases within recommended ASTM search distances. A complete listing of the databases reviewed is included in the EDR Radius Map Report (Appendix A).

3.1.1 Review of Oregon Department of Environmental Quality Databases

The following sections summarize the most relevant information obtained from the EDR Radius Map Report regarding sites identified within the ASTM E1527-21 search radii from the following databases. Additional information regarding these sites was reviewed on DEQ's Environmental Cleanup Site Information Database and Leaking Underground Storage Tank Cleanup Site Database to supplement

data gaps in the EDR report. A complete listing of the databases reviewed is included in the EDR report. Relevant database listings from DEQ include:

- DEQ Underground Storage Tank (UST) List
- DEQ Leaking Underground Storage Tank (LUST) List
- DEQ Environmental Cleanup Site Information (ECSI) List
- Spill Database (SPILLS)
- Solid Waste Facilities (SWF/LF) List
- DEQ Confirmed Release List (CRL)
- DEQ Brownfields List
- DEQ Drycleaners List
- DEQ Engineering or Institutional Controls

3.1.1.1 DEQ Underground Storage Tank List

The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data were obtained from the DEQ UST List.

Information contained in the EDR report indicates that the subject property is not listed as a UST site, and no sites were identified adjacent to the boundaries of the subject property.

Two UST sites on the same parcel were identified within 0.25 miles of the subject property:

- The Potter Webster Co site (1020 N Marine Dr; Facility ID 11154) is located approximately 0.21 miles southeast of the subject property. The site has one removed UST listed in the UST database.
- The Plaid Pantry #209 site (1020 N Marine Dr; Facility ID 12242) is located approximately 0.21 miles southeast of the subject property. The site has three permitted and active tanks. No decommissioned tanks are reported. This site is also listed in the LUST database and is discussed in Section 3.1.1.2.

Unless otherwise noted, the presence of USTs near the site does not, in itself, constitute a REC. UST sites which have had known releases are discussed in Section 3.1.1.2 below.

3.1.1.2 DEQ Leaking Underground Storage Tank List

The LUST Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data were obtained from the DEQ LUST Database List.

Information contained in the EDR report indicates the subject property is not listed as a LUST site.

Thirteen LUST sites were identified within 0.5 miles of the subject property. One site was identified within 0.25 miles of the subject property and is discussed below.

- The Plaid Pantry #209 site (1020 N Marine Dr; Facility ID 12242) is located approximately 0.21 miles southeast of the subject property. A release was reported to DEQ during the removal of a UST in 1992 and was assigned LUST file #26-92-0348. This UST had originally been registered under the site name "Potter Webster Co." but the LUST file opened after the removal of the tank was named after the Plaid Pantry #209, which had replaced the Potter Webster facility.

  A 2,500-gallon UST was decommissioned by removal. Soil samples collected from the excavation contained up to 190 parts per million (ppm) diesel-fraction petroleum hydrocarbons. It was determined that Soil Matrix Level II cleanup requirements (500 ppm diesel cleanup level) were applicable to this site. The detected concentration of diesel in the soil samples did not exceed this cleanup level. No solvents, heavy metals, or polychlorinated biphenyls (PCBs) were detected in the soil. Groundwater was not observed during excavation. DEQ issued an NFA determination in January 1997. Based on the distance from the subject property and regulatory status of the site, the facility does not appear to represent a REC to the subject property.

Based on DEQ information indicating that site closure activities have been completed or other supplemental information, the identified sites discussed above do not appear to represent a REC to the subject property. In addition, the remaining LUST sites identified in the EDR report appear to be at sufficient distances from the subject property and/or cleanup activities have been completed so that they do not appear to represent a REC to the subject property.

3.1.1.3 DEQ Environmental Cleanup Site Information List

The ECSI identifies and tracks known or potentially contaminated sites within Oregon and is the state's equivalent to CERCLIS. The Confirmed Release List (CRL) is a subset of the ECSI and includes sites which have known releases of hazardous substances. The Voluntary Cleanup Program (VCP) database is a list of sites that have been entered into the DEQ voluntary cleanup program and are undergoing cleanup.

Information contained in the EDR report indicates that the subject property is not identified on the ECSI, CRL or VCP databases.

Multiple ECSI, CRL, and VCP sites were identified within 1 mile of the subject property. Three sites were identified to be within 0.25 miles of the subject property and are discussed below.

- The 1610 North Pier Street (1610 N Pier Street; Site ID 3526) site is located approximately 0.1 miles west of the subject property and is listed in the CRL, VCP, RCRA-VSQG, and SEMS databases. The site is located immediately adjacent to the Columbia River, downstream of the subject property. The site operated as a boat building and repair site from 1989 to 2000 and received multiple pollution complaints alleged to be a result of this activity. EPA completed a site investigation of the site in August 2009 and found that soils were contaminated with

metals, polycyclic aromatic hydrocarbons, PCBs, DDT, phthalates, and tributyltin at concentrations that represent a potential risk to on-site workers, to the adjoining residents, to on-site plants and wildlife, and to nearby aquatic life. EPA started cleanup work on the site during September 2013, removing contaminated soil. In 2020, another site investigation was recommended due to concerns that sediment adjacent to the North Pier 99 site had not been adequately characterized and may be contaminated above levels of concern to human health and the environment. Although contamination is present on this site, it does not represent a REC for the subject property. Soil contamination on the site is anticipated to migrate into the Columbia River, and any potential groundwater contamination would also flow to the river.

- The Plaid Pantry #209 site (1020 N Marine Drive; Site ID 4134) is located approximately 0.21 miles southeast of the subject property and is listed in the ECSI, UST, LUST, and RCRA NonGen/NLR databases. The site is suspected of petroleum releases to the subsurface. As part of the Columbia Slough Area-Wide Discovery Project, this site was noted due to the presence of soil borings found in the Oregon Water Resources Department well log database. Site runoff or subsurface contamination could reach part of the Columbia Slough via a stormwater piping system. The site has received cleanup of USTs via DEQ UST program (26-92-0348) cited as ending in 1997. However, the Columbia Slough Area-Wide Discovery project found that investigation on the site initiated in 2000, in areas away from the main building, to the west. Three active USTs are located within the site. Based on the distance from the proposed acquisition area on the subject property, this site does not represent a REC for the subject property.
- The Hayden Island Cleaners site (1190 N Jantzen Drive; ECSI ID 1865) is listed in the EDR report as being 0.24 miles north of the subject property. In 1995, groundwater and soil gas samples were collected from four probe borings. Tetrachloroethene (PCE) was detected in the soil gas (up to 75 ppm) and groundwater (up to 780 micrograms per liter [µg/L]) in all four boreholes. Three groundwater monitoring wells were installed which contained up to 1,230 µg/L PCE. Additional monitoring wells were installed on the site and on adjacent properties. In May 1999, hydrogen release compound (HRC) was injected into shallow groundwater to accelerate the natural degradation of the PCE. The treatment was successful, and DEQ issued an NFA determination letter for the site in June 2001. Based on the distance from the subject property, cleanup completed, and the NFA determination, this site is not considered a REC to the subject property.

The remaining ECSI, CRL, and VCP sites are located at sufficient distances and/or cleanup activities have been completed so that they do not appear to represent RECs to the subject property, including the partial areas of the parcels that may be acquired by the IBR Program.

3.1.1.4 SPILLS Database

This database provides a comprehensive list of reported spills. The subject property is not listed as a SPILLS site.

3.1.1.5 Solid Waste Facilities/Landfill

The Solid Waste Facilities/Landfill (SWF/LF) records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data were obtained from Oregon's Solid Waste Facilities List.

The subject property is not listed as a SWF/LF site. One SWF/LF site (Diversified Marine, Inc.) was reported within 0.5 miles of the subject property. Based on the distance and gradient from the subject property, the SWF/LF site does not appear to represent a REC to the subject property.

3.1.1.6 DEQ Brownfields List

The brownfields database lists sites of real property where expansion or redevelopment is complicated by actual or perceived environmental contamination. No DEQ brownfields sites were identified within 1 mile of the subject property.

3.1.1.7 DEQ Drycleaner List

The drycleaner database is a listing of former or current drycleaners in Oregon. No DEQ drycleaner sites were identified within 0.125 miles of the subject property.

3.1.1.8 DEQ Engineering/Institutional Controls

DEQ maintains two databases for sites with implemented engineering controls and/or institutional controls. No sites with engineering or institutional controls were identified within 1 mile of the subject property.

3.1.2 Environmental Protection Agency Database Review

The EPA administers several programs designed to protect the environment and monitor the generation, storage, treatment, and disposal of hazardous substances. The following sections summarize the most relevant information obtained from the EDR report regarding sites identified within ASTM E1527-21 search radii from the following databases. A complete listing of the databases reviewed is included in the EDR report.

- National Priorities List (NPL)
- Superfund Enterprise Management System (SEMS) List
- Resource Conservation and Recovery Act (RCRA) Corrective Action Report (CORRACTS) List
- Resource Conservation and Recovery Information System (RCRIS) List
- Emergency Response Notification System (ERNS) List
- US Brownfields List

3.1.2.1 National Priorities List

The National Priorities List (NPL) identifies priority hazardous waste sites for remedial actions under the EPA Superfund program. The EDR report indicates that the subject property is not listed as an NPL site. No NPL sites were identified within 1 mile of the subject property.

3.1.2.2 SEMS List

The EPA publishes a list of sites that may potentially pose a threat to the environment or the health of the general public. This list is known as the SEMS list (formerly the CERCLIS list). Information contained in the EDR report indicates the subject property is not listed as a SEMS site. One SEMS site was identified approximately 526 feet west-northwest from the subject property. This site, Pier 99 – Portland (1610 N Pier 99 Street; also under the name 1610 N Pier 99 Street), is also listed in the ECSI and CRL databases and is discussed in Section 3.1.1.3 above. Based on the distance from the subject property, the site is not anticipated to impact the subject property and is not considered a REC to the subject property.

The EPA also publishes the SEMS-NFRAP list, which are SEMS sites that have been designated "no further remedial action planned" and have been removed from the SEMS list. Information contained in the EDR report indicates that the subject property is not listed as a SEMS-NFRAP site. Two SEMS-NFRAP sites (Columbia Slough, Portland Road, Site ID: 1000493; and Diversified Marine, 1801 N Marine Drive, Site ID: 1002703) were identified within 0.5 miles of the subject property. Based on the distance from the subject property and the regulatory status of the sites, these sites do not appear to represent a REC to the subject property.

3.1.2.3 CORRACTS Review

The CORRACTS report identifies hazardous waste handlers with corrective action activity. Information contained in the EDR report indicates the subject property is not listed as a CORRACTS site. No CORRACTS sites are listed within 1 mile of the subject property.

3.1.2.4 Resource Conservation and Recovery Information System (RCRIS) List

The RCRIS list includes selective information on sites which generate, transport, store, treat, and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Information contained in the EDR report indicates the subject property is not listed in any of the RCRIS databases and that three RCRA NonGen/NLR sites are within 0.25 miles of the subject property. None of these sites are adjacent to the subject property and based on a review of the regulatory status of these sites, none of these sites represent RECs to the subject property.

No RCRIS small quantity generator (SQG) sites are listed within 0.25 miles of the subject property. One very small quantity generator (VSQG) site (Pier West LLC; 1610 N Pier 99 Street; EPA ID: ORQ000032499) is listed within 0.25 miles of the subject property and is discussed in Section 3.1.1.2 above. Based on the distance from the subject property, this hazardous waste generator does not represent a REC for the subject property.

The EPA also regulates the management of hazardous waste at transportation, storage, and disposal (TSD) facilities. Information contained in the EDR report indicates the subject property is not listed as a RCRIS-TSD site. No RCRIS-TSD sites were identified within 0.5 miles of the subject property.

3.1.2.5 ERNS List

The ERNS is a national database containing information from spill reports made to federal authorities. Information contained in the EDR report indicates the subject property is not listed as an ERNS site.

3.1.2.6 U.S. Brownfields List

The EPA's U.S. Brownfields list identifies brownfield properties addressed by Cooperative Agreement Recipients and brownfield properties addressed by Targeted Brownfields Assessments. The EDR report indicates the subject property is not listed as a U.S. Brownfields site. No U.S. Brownfield sites were identified within 0.5 miles of the subject property.

3.1.3 Other Databases

The following sections include other databases identified in the EDR report that may be relevant to assessing potential environmental liability or environmental issues at the subject property.

3.1.3.1 EDR Proprietary Databases

EDR has conducted research on the occurrence of historical business practices that may constitute a REC to properties. The database was developed from data found in historical city directories and contains information on over 100,000 former gas stations, manufactured gas plants, and dry cleaners. Due to the nature of these businesses, the sites have the potential for soil and groundwater contamination to have occurred.

EDR Historical Auto Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. The listings reviewed include, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, and/or service station.

No historical auto station sites were identified within 0.125 miles of the subject property.

EDR Manufactured Gas List

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800s to 1950s to produce a gas that could be distributed and used as fuel. Many of the by-products of the gas production, such as coal tar (oily waste containing volatile and nonvolatile chemicals), sludges, oils, and other compounds, are potentially hazardous to human

health and the environment. The by-products from this process were frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

No manufactured gas plant sites were identified within 1 mile of the subject property.

EDR Historical Dry Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry-cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to, dry cleaners, cleaners, laundries, laundromats, cleaning/laundry businesses, wash and/or dry businesses.

No historical dry cleaner sites were identified within 0.125 miles of the subject property.

3.1.4 Orphan Site List

Orphan sites are sites for which mapping information is not detailed adequately to plot the location of the site, or for which there is no known responsible party or the responsible party is unwilling or unable to pay for cleanup. The orphan site list and available mapping information were reviewed by Parametrix. Eight orphan sites were identified by EDR within 1 mile of the subject property. All of the orphan sites identified are located at sufficient distances and/or cleanup activities have been completed so that they do not appear to represent RECs to the subject property.

3.1.5 Vapor Encroachment

ASTM Standard E1527-21 defines vapor migration as "the movement of hazardous substances or petroleum products in any form, including, for example, solid and liquid at the surface or subsurface, and vapor in the subsurface." The recognition of vapor migration as a possible REC may require incorporation of new types of controls and restrictions to address this contamination pathway.

No properties in the immediate vicinity were identified with confirmed releases of volatile contaminants in soil or groundwater that remain unaddressed or pose a potential impact to the subject property. Information regarding the adjacent properties' LUSTs is detailed in Section 3.1.1.2 and indicates no current potential for vapor intrusion impacts to the subject property.

3.2 Historical Use Information

The objective of the historical use information review is to develop a history of the previous uses of the subject property and surrounding area that helps to identify the likelihood of past uses having led to RECs in connection with the subject property. Parametrix researched the historical land use, occupancy, and ownership of the subject property and adjacent properties to evaluate historical uses that are known to be associated with RECs. Historical records reviewed include Sanborn Fire Insurance Maps and aerial photographs.

3.2.1 Certified Sanborn Maps Fire Insurance Map Review

Parametrix requested Sanborn Fire Insurance maps from EDR in an effort to help identify past land uses. Sanborn Fire Insurance maps from the years 1966 and 1969 were examined. A copy of the Certified Sanborn Map Report is included in Appendix B.

1966	The map depicts the subject property as a parking lot along N Centennial Way. The only other feature depicted is a boat sales and service business immediately north of the subject property.
1969	The map depicts no significant change from the 1966 map. This map depicts more of the surrounding area but provides no further information relevant to this report.

3.2.2 Historical Aerial Photograph Review

Historical aerial photographs of the subject property area were obtained from EDR in the EDR Aerial Photo Decade Package. Aerial photographs for the years 1935, 1948, 1951, 1955, 1960, 1963, 1970, 1975, 1981, 1984, 1990, 1994, 2000, 2006, 2009, 2011, 2014, 2017, and 2020 were examined. Copies of the aerial photographs are included in Appendix C. Observations are listed below.

1935	The subject property is undeveloped and appears to be used as farmland. Only the main roads connecting to Interstate 5 are present. A dock in the Columbia River is present to the northwest of the subject property.
1948–1960	The subject property remains undeveloped farmland. Buildings are built immediately northwest of the subject property, south of the Columbia River dock that was already present. Additional on- and off-ramps for Interstate 5 are built in the vicinity of the subject property.
1963	The subject property and area immediately east along the Columbia River appear to become paved and no longer used as farmland. The development of roadways connecting to Interstate 5 continues.
1970–1975	A building is constructed immediately northwest of the subject property; in some maps it is shown as within the subject property and others directly adjacent. This appears to be a mapping issue, and this building is most likely not within the subject property.
1981–1994	The subject property begins to be used as boat storage, and the buildings immediately adjacent to the northwest change throughout the years but remain within their same footprint.

2000–2020 The subject property remains largely the same, now looking like current day maps. The area east of the subject property along the Columbia River begins to be developed, with the number of buildings increasing over time until reflecting the buildings shown in present-day maps.

Based on the historical review, the subject property was undeveloped farmland until the commercial development of the subject property and adjacent land began in the 1960s. The subject property appears to be mostly developed similar to current conditions by 1981. No buildings have been located on the partial areas of the parcel that may be acquired by the IBR Program. The surrounding area was primarily agricultural land and commercial/industrial land until the 1960s when all agricultural land is replaced by industrial and commercial properties. During the historical aerial review, no RECs were identified on the subject property, including the partial areas of the properties that may be acquired by the IBR Program.

3.2.3 Local Agency Records

Information from local agencies was reviewed for environmental significance as described in the following sections.

3.2.3.1 City of Portland

A review of permits for environmental significance (i.e., septic tank, stormwater, dry wells, and/or USTs or aboveground storage tanks) was completed. No evidence of significant use or storage of hazardous substances and/or petroleum products was noted on the subject property. In addition, no building, plumbing, septic and/or UST or aboveground storage tank permit records were recorded online with the Portland Maps records for the subject property.

3.2.3.2 Multnomah County

Based on information from the Multnomah County Tax Assessor's Office, the subject property consists of the following tax lot:

- 1N1E03BB-00100 1N1E03BB 1415 N Marine Drive

3.3 Additional Environmental Information

The following sections provide a summary of additional environmental information obtained for the site.

3.3.1 Asbestos

The manufacture of most asbestos-containing materials was banned by the EPA by 1979. Prior to this, asbestos was a common constituent of numerous building materials, including floor and ceiling tiles, caulking, pipe insulation, roofing materials, and exterior siding.

Because there are no buildings within the subject property, there is no potential for asbestos.

3.3.2 Lead-Based Paint

Before 1977, paint commonly contained lead which is considered to cause human health problems if ingested. Based on there being no buildings within the subject property, there is no potential for lead-based paint from structures. It is possible lead-based paint could have been used for boats stored on the property historically, but this cannot be confirmed from this report. The potential for lead-based paint is low.

3.3.3 Polychlorinated Biphenyls

PCBs were commercially manufactured from 1929 until PCBs were banned in 1979. PCBs were present in a range of materials where thermal stability was necessary, such as PCB-containing oils in transformers and capacitors. No structures are located within the subject property, so PCBs are unlikely to be present.

3.3.4 Radon

Radon is a naturally occurring radioactive gas formed by the decay of uranium in some rocks and soil. The adverse health effects associated with radon gas depends upon various factors, such as the concentration of the gas, and exposure duration. The potential concentration of radon gas within a building depends on subsurface soil conditions, the integrity of the building's foundation, the existence of a basement or crawl space (primary areas of concern), and the building's ventilation.

Due to no structures being present on the subject property, radon likely does not represent an environmental concern.

4. FILE REVIEW

In accordance with ASTM Standard E1527-21, inquiries and review of previous investigations for the subject property, and a review of regulatory files for the subject property or adjacent properties may be conducted to further evaluate environmental conditions on the property or adjacent properties, and to fill in data gaps where applicable. Previous investigations and file reviews are summarized below.

4.1 Previous Investigations

Based on regulatory information from EDR and DEQ, the subject property is not listed on any regulatory database. No previous investigations of the subject property, including the partial areas of the parcels that may be acquired by the IBR Program, were identified during the course of this Phase I ESA.

4.2 Adjacent and Nearby Properties File Review

No properties located adjacent to the proposed acquisition area were listed on environmental databases. Nearby properties were listed on environmental databases, as described in Section 3. Sufficient site-specific information was available through review of the EDR report, as well as online DEQ files, to develop an opinion on the potential for these properties to have affected the subject property. Therefore, a specific file review (physical review at DEQ) was not required, beyond those completed during the course of this Phase I ESA. Specific information on the nature of release, types of contaminants, media impacted, and the potential to have affected the subject property or otherwise caused environmental concern is provided in Section 3. A copy of the available material is included in Appendix D, Supporting Documents.

5. SITE EXAMINATION

Parametrix was unable to conduct a site examination of the subject property due to inability to access the public right-of-way near the subject property. The lack of access to the subject property and a full site examination represents a data gap in accordance with ASTM Standard E1527-21.

6. INTERVIEWS

An interview was not able to be conducted with a property representative to identify potential environmental conditions and to address information data gaps during the Phase I ESA process. The lack of a property owner or representative interview represents a data gap in accordance with ASTM Standard E1527-21.

7. CONCLUSIONS

Based on the findings of this investigation, Parametrix concluded the following:

1. The subject property includes one Multnomah County Tax Lot: 1N1E03BB-00100. It currently includes a vacant boat storage lot. No buildings are located within the partial areas of the parcel that may be acquired by the IBR Program.
2. Based on the historical review, the subject property was undeveloped farmland until the commercial development of the subject property and adjacent land began in the 1960s. The subject property appears to be mostly developed similar to current conditions by 1981. No RECs were identified on the subject property, including the partial areas of the parcel that may be acquired by the IBR Program, during the historical aerial review.
3. There are no buildings associated with the subject property, therefore, it is unlikely for asbestos-containing materials , lead-based paint, or PCBs to be present on the subject property.
4. No evidence of significant use or storage of hazardous substances and/or petroleum products was noted on or near the subject property. No evidence of distressed vegetation, spills or releases, dry wells, or other indications of environmental concern was identified during the site reconnaissance.
5. The subject property is not listed on any state regulatory database that would indicate a past or current release or storage of hazardous materials.
6. A review of regulatory information indicated that several nearby sites were identified in the regulatory record databases. However, based on regulatory status and distance from the subject property, none of the sites identified appear to present a REC to the subject property.
7. An on-site reconnaissance and interview were not conducted with a property representative to identify any potential environmental conditions and to address information data gaps during the Phase I ESA process. The lack of a property owner or representative interview and the lack of a full on-site reconnaissance represent data gaps in accordance with ASTM Standard E1527-21. However, the information obtained for the Phase I ESA, including regulatory database and historical documentation, was deemed sufficient.

8. RECOMMENDATIONS

Based upon the conclusions of this investigation of the subject property, Parametrix offers the following recommendation.

1. No further assessment of environmental conditions on the subject property, including the partial areas of the parcel that may be acquired by the IBR Program, is recommended at this time.

9. REFERENCES

Apex. 2014. Removal Action Completion Report: Pier 99 – Portland Site, Portland, Oregon. November 13, 2014.

ASTM International. 2021. Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (E1527-21). December 2021.

FTA (Federal Transit Administration). 2016. Consideration of Contaminated Properties including Brownfields. Accessed April 10, 2025. https://www.transit.dot.gov/regulations-and-guidance/environmental-programs/consideration-contaminated-properties-including.

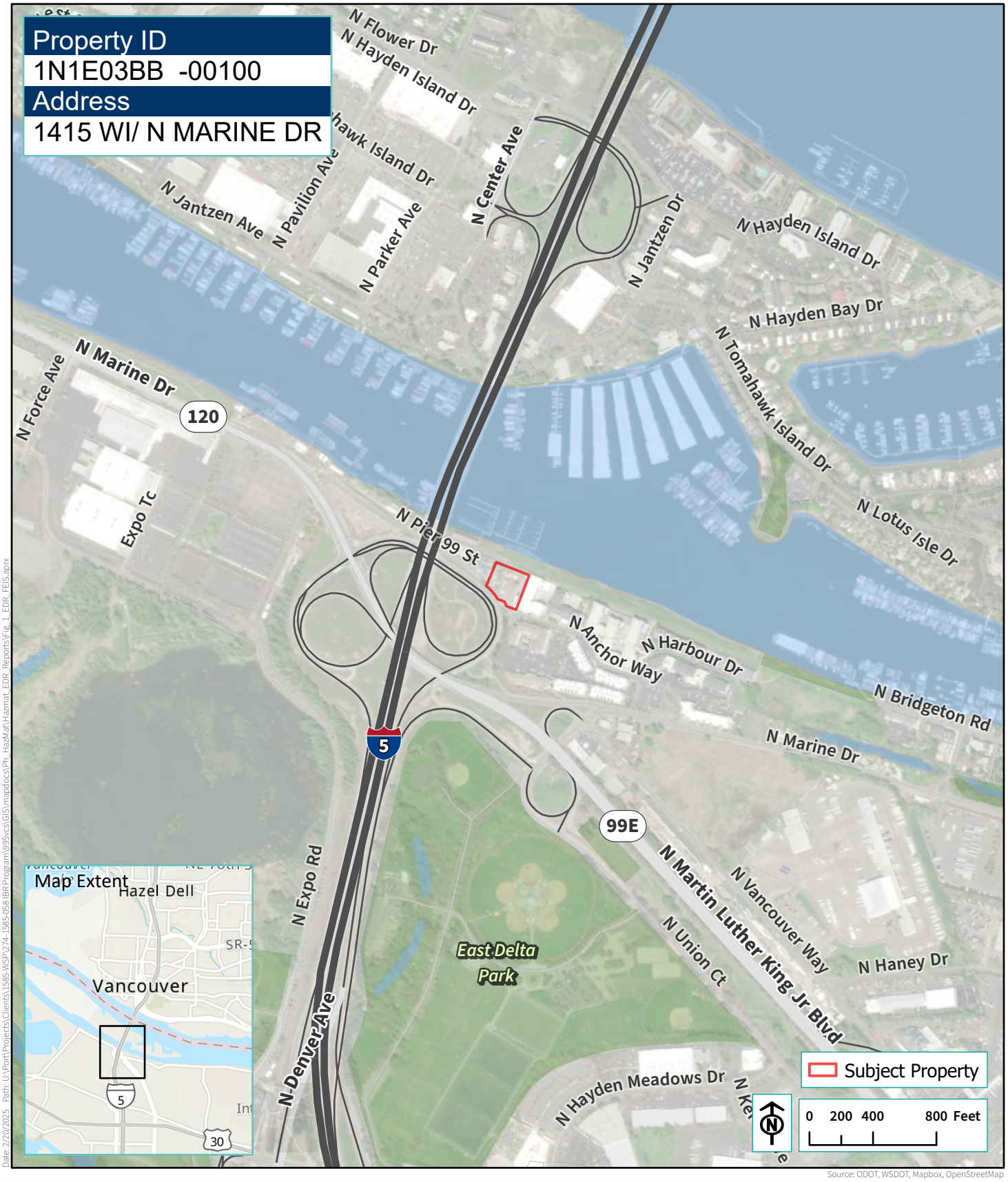
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Wells, R.E., Haugerud, R.A., Niem, A.R., Niem, W.A., Ma, L., Evarts, R.C., O'Connor, J.E., Madin, I.P., Sherrod, D.R., Beeson, M. H., Tolan, T.L., Wheeler, K.L., Hanson, W.B., Sawlan, M.G., 2020, Geologic Map of the Greater Portland Metropolitan Area and Surrounding Region, Oregon and Washington. U.S. Geological Survey Scientific Investigations Map 3443, pamphlet 55 p., 2 sheets, scale 1:63,360. Available at <https://doi.org/10.3133/sim3443>. Accessed March 12, 2025.

FIGURES

Interstate BRIDGE Replacement Program

1 Site Vicinity Map



Source: ODOT, WSDOT, Mapbox, OpenStreetMap

Date: 2/20/2025 Path: U:\Port\Projects\Clients\1585-WSP\274-1585-068 IBR Program\99Sv\cs\GIS\mapdocs\Ph_HazMat\Hazmat_EDR_Reports\Fig_1_EDR_FEIS.aprx

Interstate BRIDGE Replacement Program

2 Site Location Map



Source: ODOT, WSDOT, Mapbox, OpenStreetMap

Date: 3/3/2025 Path: I:\Port\Projects\Clients\1585-WSP\274-1585-058 IRB Program\99Svcs\GIS\mapdocs\Ph HazMat\Hazmat EDR Reports\Fig 2 EDR FEIS.aprx

Appendix A. EDR Radius Map Report

IBR-1N1E03BB-00100-Multnomah County
IBR-1N1E03BB-00100
Portland, OR 97217

Inquiry Number: 7899830.2s
February 14, 2025

The EDR Radius Map™ Report with GeoCheck®

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

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

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E1527 - 21), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E2247 - 16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E1528 - 22) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

IBR-1N1E03BB-00100
PORTLAND, OR 97217

COORDINATES

Latitude (North):	45.6052790 - 45° 36' 19.00''
Longitude (West):	122.6802370 - 122° 40' 48.85''
Universal Tranverse Mercator:	Zone 10
UTM X (Meters):	524936.2
UTM Y (Meters):	5050025.0
Elevation:	22 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	14878142 PORTLAND, OR
Version Date:	2020

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20200719
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
IBR-1N1E03BB-00100
PORTLAND, OR 97217

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
Reg	COLUMBIA SLOUGH	PORTLAND RD	SEMS-ARCHIVE	Same	1473, 0.27
A1	1610 NORTH PIER 99 S	1610 N PIER 99 ST.	OR CRL, OR ECSI, OR VCP, OR MANIFEST	Higher	526, 0.100, WNW
A2	PIER WEST LLC	1610 N PIER 99 ST	RCRA-VSQG	Higher	526, 0.100, WNW
A3	PIER 99 - PORTLAND	1610 N PIER 99 STREE	SEMS, PRP, ICIS	Higher	526, 0.100, WNW
4	MARINELAND PIER 99	1441 N MARINE DR	RCRA NonGen / NLR	Higher	553, 0.105, SSW
B5	PRIMA DONNA DEVELOPM	1021 N MARINE DR	RCRA NonGen / NLR, FINDS, ECHO	Higher	1055, 0.200, SE
B6	PLAID PANTRY #209	1020 N MARINE DR	UST FINDER	Higher	1141, 0.216, SE
B7	PLAID PANTRY #209	1020 N MARINE DR	OR ECSI, OR LUST, OR UST, OR AIRS	Higher	1141, 0.216, SE
B8	POTTER WEBSTER CO	1020 N MARINE DR	OR UST	Higher	1141, 0.216, SE
B9	POTTER WEBSTER COMPA	1020 N MARINE DR	RCRA NonGen / NLR	Higher	1141, 0.216, S
B10	POTTER WEBSTER CO	1020 N MARINE DR	UST FINDER, UST FINDER RELEASE	Higher	1141, 0.216, SE
11	HAYDEN ISLAND CLEANE	1190 N JANTZEN DR.	OR ECSI	Higher	1284, 0.243, NNE
C12	DIVERSIFIED MARINE I	1801 N MARINE DR	OR SWF/LF, OR SWRCY, OR SPILLS	Higher	1507, 0.285, W
C13	DIVERSIFIED MARINE I	1801 N MARINE DR	OR ECSI, OR AST, OR CDL, OR SPILLS, OR HAZMAT, OR...	Higher	1507, 0.285, WNW
C14	DIVERSIFIED MARINE,	1801 N MARINE DRIVE	SEMS-ARCHIVE	Higher	1507, 0.285, WN
C15	ROSS ISLAND SAND & G	1835 N MARINE DRIVE	OR LUST	Higher	1577, 0.299, WN
C16	ROSS ISLAND SAND & G	1835 N MARINE DRIVE	UST FINDER RELEASE	Higher	1577, 0.299, WI
17	DELTA PARK EXIT CONS	DELTA PARK EXIT, WES	OR LUST	Higher	1849, 0.350, WI
D18	JANTZEN BEACH MOORAG	1130 N JANTZEN AVENU	UST FINDER RELEASE	Higher	1932, 0.366, NN
D19	JANTZEN BAY FUEL	1130 N JANTZEN AVE	OR LUST, OR UST, OR SPILLS	Higher	1932, 0.366, NNW
D20	JANTZEN BEACH MOORAG	1130 N JANTZEN AVE	UST FINDER RELEASE	Higher	1932, 0.366, NN
E21	JANTZEN BEACH CAR WA	12100 N TOMAHAWK DRI	OR LUST	Higher	2011, 0.381, N
F22	UNOCAL 5953	12205 N CENTER	UST FINDER RELEASE	Higher	2035, 0.385, North
F23	CONOCOPHILLIPS COMPA	12205 N CENTER AVE	OR LUST, OR UST, OR SPILLS	Higher	2035, 0.385,
24	HACHQUET, MIKE	609 N MARINE DR	OR LUST, OR LUST HOT	Lower	2202, 0.417, E
E25	CHEVRON STATION - 90	12105 N JANTZEN DR	OR LUST, OR UST, OR SPILLS, OR AIRS, OR UIC	Higher	2229, 0.422, NNE
E26	CHEVRON U.S.A., INC.	12105 N JANTZEN DR	UST FINDER RELEASE	Higher	2229, 0.422, NNE
E27	CHEVRON USA INC - 90	12105 N JANTZEN DR	UST FINDER RELEASE	Higher	2229, 0.422, NNE
G28	EXPO CENTER/MULTNOMA	2060 N MARINE DR	UST FINDER RELEASE	Lower	2339, 0.443, W
G29	EXPO CENTER	2060 N MARINE DR	OR ECSI, OR LUST, OR UST, OR AST, OR SPILLS, OR...	Lower	2339, 0.443, WNW
H30	JANTZEN BEACH SHELL/	12237 N JANTZEN DR	OR LUST	Higher	2409, 0.456, NNE
H31	JANTZEN BEACH SHELL/	12237 N JANTZEN DR	UST FINDER RELEASE	Higher	2409, 0.456, NNE
I32	FRUEHAUF TRAILER SER	10498 N VANCOUVER WA	UST FINDER, UST FINDER RELEASE	Lower	2599, 0.492, S
I33	FRUEHAUF TRAILER SER	10498 N VANCOUVER WA	OR LUST	Lower	2599, 0.492,
34	FITCH, ALAN W.	425 N MARINE DR	OR LUST, OR LUST HOT	Higher	2604, 0.493, ESE
35	COLUMBIA RIVER YACHT	37 N TOMAHAWK ISLAND	UST FINDER RELEASE	Lower	2607, 0.49
36	CITY OF PORTLAND PAR	10850 N DENVER AVE	OR LUST, OR NPDES, OR UIC, OR LUST HOT	Lower	2610, 0.494, So
37	REDDAWAY	10510 N VANCOUVER WA	RCRA-LQG, OR ECSI, OR LUST, OR UST, OR AST, OR...	Lower	2894, 0.548, SE
J38	HAYDEN ISLAND LANDFI	NORTH PARTS OF HAYDE	OR ECSI, OR CRL	Higher	2929, 0.555,

MAPPED SITES SUMMARY

Target Property Address:
IBR-1N1E03BB-00100
PORTLAND, OR 97217

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
J39	HAYDEN'S CORNER	1321-1337 N HAYDEN I	OR ECSI, OR VCP, OR BROWNFIELDS	Higher	2932, 0.555, No
40	BULK TRANSPORTATION	11619 N FORCE AVE	OR ECSI, OR SPILLS, OR MANIFEST	Lower	3050, 0.578,
41	WHITE MARINE SERVICE	2335 N MARINE DR.	OR ECSI	Lower	3098, 0.587, W
42	ECOLUBE RECOVERY	11535 N FORCE AVE	Delisted NPL, SEMS, US ENG CONTROLS, OR ECSI, OR...	Lower	3197, 0.605, West
43	HAYDEN ISLAND - UMAT	1445 AND 1463 N HAYD	OR ECSI, OR VCP	Higher	3205, 0.607, NNW
44	OREGON WASTE SYSTEMS	SW CORNER, N MARINE	OR CRL, OR ECSI, OR VCP	Lower	3264, 0.
45	PENINSULA TERMINAL R	11707 N FORCE AVE.	OR ECSI, OR CRL, OR INST CONTROL, OR VCP	Lower	3418, 0.647, WI
46	STOCKYARDS COMMERCE	2500-2664 N MARINE D	OR ECSI, OR VCP	Lower	3434, 0.650, W
47	MARKET TRANSPORT LTD	110 N MARINE DR	RCRA-VSQG, OR ECSI, OR AST, OR VCP, OR SPILLS,...	Higher	3662, 0.694, ESE
48	MARKET EXPRESS LLC	10415 NE 2ND AVENUE	OR ECSI, OR NPDES, OR UIC	Lower	4633, 0.877, ESE
49	FLINT GROUP	2985 N MARINE DR	OR ECSI, OR VCP, OR SPILLS, OR AIRS, OR HSIS, OR...	Lower	4746, 0.899, WNW
K50	REDI-STRIP OF OREGON	9940 N VANCOUVER WAY	OR CRL, OR ECSI, OR VCP, OR HSIS, OR NPDES, OR UIC	Lower	5019, 0.951, SE
K51	ANDERSON PORTLAND PR	9920 N VANCOUVER WAY	OR ECSI, OR VCP	Lower	5049, 0.956
L52	XAVIER ENVIRONMENTAL	201 NE MIDDLEFIELD R	OR ECSI, OR HSIS, OR NPDES	Lower	5121, 0.970, S
L53	BCB PROPERTIES	225 NE MIDDLEFIELD R	OR ECSI, OR VCP	Lower	5259, 0.996, SE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was not listed in any of the databases searched by EDR.

DATABASES WITH NO MAPPED SITES

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

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL ---------- National Priority List
Proposed NPL ---------- Proposed National Priority List Sites
NPL LIENS ---------- Federal Superfund Liens

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY ---------- Federal Facility Site Information listing

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS ---------- Corrective Action Report

Lists of Federal RCRA TSD facilities

RCRA-TSDF ---------- RCRA - Treatment, Storage and Disposal

Lists of Federal RCRA generators

RCRA-SQG ---------- RCRA - Small Quantity Generators

Federal institutional controls / engineering controls registries

LUCIS ---------- Land Use Control Information System
US INST CONTROLS ---------- Institutional Controls Sites List

Federal ERNS list

ERNS ---------- Emergency Response Notification System

Lists of state- and tribal hazardous waste facilities

WA CSCSL ---------- Confirmed and Suspected Contaminated Sites List

Lists of state and tribal landfills and solid waste disposal facilities

WA SWF/LF ---------- Solid Waste Facility Database

EXECUTIVE SUMMARY

Lists of state and tribal leaking storage tanks

WA LUST ---------- Leaking Underground Storage Tanks Site List
INDIAN LUST ---------- Leaking Underground Storage Tanks on Indian Land

Lists of state and tribal registered storage tanks

FEMA UST ---------- Underground Storage Tank Listing
WA UST ---------- Underground Storage Tank Database
WA AST ---------- Aboveground Storage Tank Locations
INDIAN UST ---------- Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries

OR ENG CONTROLS ---------- Engineering Controls Recorded at ESCI Sites
WA INST CONTROL ---------- Institutional Control Site List

Lists of state and tribal voluntary cleanup sites

WA VCP ---------- Voluntary Cleanup Program Sites
INDIAN VCP ---------- Voluntary Cleanup Priority Listing

Lists of state and tribal brownfield sites

WA BROWNFIELDS ---------- Brownfields Sites Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS ---------- A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

OR HIST LF ---------- Old Closed SW Disposal Sites
WA SWRCY ---------- Recycling Facility List
INDIAN ODI ---------- Report on the Status of Open Dumps on Indian Lands
DEBRIS REGION 9 ---------- Torres Martinez Reservation Illegal Dump Site Locations
ODI ---------- Open Dump Inventory
IHS OPEN DUMPS ---------- Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

OR AOCONCERN ---------- Columbia Slough
US HIST CDL ---------- Delisted National Clandestine Laboratory Register
WA CDL ---------- Clandestine Drug Lab Contaminated Site List
US CDL ---------- National Clandestine Laboratory Register

Local Land Records

LIENS 2 ---------- CERCLA Lien Information

Records of Emergency Release Reports

HMIRS ---------- Hazardous Materials Information Reporting System

WA SPILLS ---- Reported Spills
OR SPILLS 90 ---- SPILLS 90 data from FirstSearch
WA SPILLS 90 ---- SPILLS 90 data from FirstSearch

Other Ascertainable Records

FUDS ---- Formerly Used Defense Sites
DOD ---- Department of Defense Sites
SCRD DRYCLEANERS ---- State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR ---- Financial Assurance Information
EPA WATCH LIST ---- EPA WATCH LIST
2020 COR ACTION ---- 2020 Corrective Action Program List
TSCA ---- Toxic Substances Control Act
SSTS ---- Section 7 Tracking Systems
RMP ---- Risk Management Plans
RAATS ---- RCRA Administrative Action Tracking System
MLTS ---- Material Licensing Tracking System
COAL ASH DOE ---- Steam-Electric Plant Operation Data
COAL ASH EPA ---- Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER ---- PCB Transformer Registration Database
RADINFO ---- Radiation Information Database
DOT OPS ---- Incident and Accident Data
CONSENT ---- Superfund (CERCLA) Consent Decrees
INDIAN RESERV ---- Indian Reservations
FUSRAP ---- Formerly Utilized Sites Remedial Action Program
UMTRA ---- Uranium Mill Tailings Sites
LEAD SMELTERS ---- Lead Smelter Sites
US AIRS ---- Aerometric Information Retrieval System Facility Subsystem
US MINES ---- Mines Master Index File
MINES MRDS ---- Mineral Resources Data System
ABANDONED MINES ---- Abandoned Mines
DOCKET HWC ---- Hazardous Waste Compliance Docket Listing
UXO ---- Unexploded Ordnance Sites
FUELS PROGRAM ---- EPA Fuels Program Registered Listing
PFAS NPL ---- Superfund Sites with PFAS Detections Information
PFAS FEDERAL SITES ---- Federal Sites PFAS Information
PFAS TRIS ---- List of PFAS Added to the TRI
PFAS TSCA ---- PFAS Manufacture and Imports Information
PFAS RCRA MANIFEST ---- PFAS Transfers Identified In the RCRA Database Listing
PFAS ATSDR ---- PFAS Contamination Site Location Listing
PFAS WQP ---- Ambient Environmental Sampling for PFAS
PFAS NPDES ---- Clean Water Act Discharge Monitoring Information
PFAS PROJECT ---- NORTHEASTERN UNIVERSITY PFAS PROJECT
PFAS ECHO ---- Facilities in Industries that May Be Handling PFAS Listing
PFAS ECHO FIRE TRAIN ---- Facilities in Industries that May Be Handling PFAS Listing
PFAS PT 139 AIRPORT ---- All Certified Part 139 Airports PFAS Information Listing
AQUEOUS FOAM NRC ---- Aqueous Foam Related Incidents Listing
BIOSOLIDS ---- ICIS-NPDES Biosolids Facility Data
OR PFAS ---- PFAS Site Contamination Listing
WA PFAS ---- PFAS Contamination Site Location Listing
OR AQUEOUS FOAM ---- AFFF Contamination Site Listing
WA AQUEOUS FOAM ---- Firefighting Foam Incidents
WA AIRS ---- Washington Emissions Data System
OR COAL ASH ---- Coal Ash Disposal Sites Listing
WA COAL ASH ---- Coal Ash Disposal Site Listing

OR DRYCLEANERS Drycleaning Facilities
WA DRYCLEANERS Drycleaner List
OR Enforcement Enforcement Action Listing
OR Financial Assurance Financial Assurance Information Listing
WA Financial Assurance Financial Assurance Information Listing
WA MANIFEST Hazardous Waste Manifest Data
WA NPDES Water Quality Permit System Data
WA UIC Underground Injection Wells Listing
OR TANK HOT DECOM Heating Oil Tank Clean Decommissioning Sites Listing

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP EDR Proprietary Manufactured Gas Plants
EDR Hist Auto EDR Exclusive Historical Auto Stations
EDR Hist Cleaner EDR Exclusive Historical Cleaners

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

OR RGA HWS Recovered Government Archive State Hazardous Waste Facilities List
WA RGA HWS Recovered Government Archive State Hazardous Waste Facilities List
OR RGA LF Recovered Government Archive Solid Waste Facilities List
WA RGA LF Recovered Government Archive Solid Waste Facilities List
OR RGA LUST Recovered Government Archive Leaking Underground Storage Tank
WA RGA LUST Recovered Government Archive Leaking Underground Storage Tank

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

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

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

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

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal Delisted NPL sites

Delisted 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 deleted from the NPL where no further response is appropriate.

A review of the Delisted NPL list, as provided by EDR, and dated 12/19/2024 has revealed that there

is 1 Delisted NPL site within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
ECOLUBE RECOVERY	***11535 N FORCE AVE***	***W 1/2 - 1 (0.605 mi.)***	***42***	***332***
EPA ID:: ORD071803985				
Site ID:: 1000442				

Lists of Federal sites subject to CERCLA removals and CERCLA orders

SEMS: SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

A review of the SEMS list, as provided by EDR, and dated 12/19/2024 has revealed that there is 1 SEMS site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PIER 99 - PORTLAND	***1610 N PIER 99 STREE***	***WNW 0 - 1/8 (0.100 mi.)***	***A3***	***75***
Site ID: 1002699				
EPA Id: ORN001002699				

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE: SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The 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 potential NPL site.

A review of the SEMS-ARCHIVE list, as provided by EDR, and dated 12/19/2024 has revealed that there are 2 SEMS-ARCHIVE sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
COLUMBIA SLOUGH	PORTLAND RD	SSW 1/4 - 1/2 (0.279 mi.)	0	9
Site ID: 1000493				
EPA Id: ORD980723076				
DIVERSIFIED MARINE,	1801 N MARINE DRIVE	WNW 1/4 - 1/2 (0.285 mi.)	C14	131
Site ID: 1002703				

EXECUTIVE SUMMARY

EPA Id: ORN001002703

Lists of Federal RCRA generators

RCRA-VSQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-VSQG list, as provided by EDR, and dated 09/16/2024 has revealed that there is 1 RCRA-VSQG site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PIER WEST LLC EPA ID:: ORQ000032499	1610 N PIER 99 ST	WNW 0 - 1/8 (0.100 mi.)	A2	68

Lists of state- and tribal hazardous waste facilities

OR ECSI: The Environmental Cleanup Site Information System records information about sites in Oregon that may be of environmental interest. The data come from the Department of Environmental Quality.

A review of the OR ECSI list, as provided by EDR, and dated 04/16/2024 has revealed that there are 22 OR ECSI sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
1610 NORTH PIER 99 S Size: 1.07 acres Investigation: Listed on the CRL/Inventory State ID Number: 3526 Decode For Further Action: Medium	***1610 N PIER 99 ST.***	***WNW 0 - 1/8 (0.100 mi.)***	***A1***	***10***
PLAID PANTRY #209 Size: 1.29 acres Investigation: Suspect State ID Number: 4134	***1020 N MARINE DR***	***SE 1/8 - 1/4 (0.216 mi.)***	***B7***	***86***
HAYDEN ISLAND CLEANE Investigation: No Further Action State ID Number: 1865	1190 N JANTZEN DR.	NNE 1/8 - 1/4 (0.243 mi.)	11	99
DIVERSIFIED MARINE I Size: Approx. 0.8 acre Investigation: Suspect State ID Number: 3759 Decode For Further Action: High-Medium	***1801 N MARINE DR***	***WNW 1/4 - 1/2 (0.285 mi.)***	***C13***	***109***
HAYDEN ISLAND LANDFI Size: 20 acres Investigation: Listed on the CRL/Inventory	***NORTH PARTS OF HAYDE***	***N 1/2 - 1 (0.555 mi.)***	***J38***	***290***

State ID Number: 1559
Decode For Further Action: Medium

HAYDEN'S CORNER ***1321-1337 N HAYDEN I*** ***N 1/2 - 1 (0.555 mi.)*** ***J39*** ***308***
Size: 0.62 acre
Investigation: No Further Action
State ID Number: 5711

HAYDEN ISLAND - UMAT ***1445 AND 1463 N HAYD*** ***NNW 1/2 - 1 (0.607 mi.)*** ***43*** ***482***
Size: 1.53 acres
Investigation: No Further Action
State ID Number: 6128

MARKET TRANSPORT LTD ***110 N MARINE DR*** ***ESE 1/2 - 1 (0.694 mi.)*** ***47*** ***541***
Size: 18.4 acres
Investigation: Suspect
State ID Number: 4746

Lower Elevation **Address** **Direction / Distance** **Map ID** **Page**

EXPO CENTER ***2060 N MARINE DR*** ***WNW 1/4 - 1/2 (0.443 mi.)*** ***G29*** ***153***
Size: 38.66 acres
Investigation: Suspect
State ID Number: 4138

REDDAWAY ***10510 N VANCOUVER WA*** ***SE 1/2 - 1 (0.548 mi.)*** ***37*** ***168***
Investigation: No Further Action
State ID Number: 1437

BULK TRANSPORTATION ***11619 N FORCE AVE*** ***WNW 1/2 - 1 (0.578 mi.)*** ***40*** ***315***
Size: 15.62 acres
Investigation: Suspect
State ID Number: 5696
Decode For Further Action: Medium

WHITE MARINE SERVICE 2335 N MARINE DR. WNW 1/2 - 1 (0.587 mi.) 41 329
Size: 1.34 acres
Investigation: Suspect
State ID Number: 4310
Decode For Further Action: Medium

ECOLUBE RECOVERY ***11535 N FORCE AVE*** ***W 1/2 - 1 (0.605 mi.)*** ***42*** ***332***
Size: 4.2 acres
Investigation: Suspect
State ID Number: 24

OREGON WASTE SYSTEMS ***SW CORNER, N MARINE*** ***WNW 1/2 - 1 (0.618 mi.)*** ***44*** ***489***
Size: 46 acres
Investigation: Listed on the CRL/Inventory
State ID Number: 1091
Decode For Further Action: Low

PENINSULA TERMINAL R ***11707 N FORCE AVE.*** ***WNW 1/2 - 1 (0.647 mi.)*** ***45*** ***517***
Size: 5 acres
Investigation: Listed on the CRL/Inventory
State ID Number: 1505

STOCKYARDS COMMERCE ***2500-2664 N MARINE D*** ***WNW 1/2 - 1 (0.650 mi.)*** ***46*** ***532***
Size: 22.98 acres
Investigation: Suspect
State ID Number: 5695

MARKET EXPRESS LLC ***10415 NE 2ND AVENUE*** ***ESE 1/2 - 1 (0.877 mi.)*** ***48*** ***581***

Size: 12.23 acres
Investigation: No Further Action
State ID Number: 4133

FLINT GROUP ***2985 N MARINE DR*** ***WNW 1/2 - 1 (0.899 mi.)*** ***49*** ***585***
Investigation: Suspect
State ID Number: 5939

REDI-STRIP OF OREGON ***9940 N VANCOUVER WAY*** ***SE 1/2 - 1 (0.951 mi.)*** ***K50*** ***620***
Size: 0.9 acres
Investigation: Listed on the CRL/Inventory
State ID Number: 276

ANDERSON PORTLAND PR ***9920 N VANCOUVER WAY*** ***SE 1/2 - 1 (0.956 mi.)*** ***K51*** ***643***
Size: 0.92 acre
Investigation: No Further Action
State ID Number: 5414

XAVIER ENVIRONMENTAL ***201 NE MIDDLEFIELD R*** ***SE 1/2 - 1 (0.970 mi.)*** ***L52*** ***647***
Size: 0.77 acres
Investigation: No Further Action
State ID Number: 4135

BCB PROPERTIES ***225 NE MIDDLEFIELD R*** ***SE 1/2 - 1 (0.996 mi.)*** ***L53*** ***653***
Size: approx. 0.8 acres
Investigation: Suspect
State ID Number: 4136
Decode For Further Action: Medium

OR CRL: Sites that are or may be contaminated and may require cleanup.

A review of the OR CRL list, as provided by EDR, and dated 04/16/2024 has revealed that there are 5 OR CRL sites within approximately 1 mile of the target property.

Equal/Higher Elevation **Address** **Direction / Distance** **Map ID** **Page**

1610 NORTH PIER 99 S ***1610 N PIER 99 ST.*** ***WNW 0 - 1/8 (0.100 mi.)*** ***A1*** ***10***
Facility Status: Site Investigation recommended (SI)
Facility Id: 3526

HAYDEN ISLAND LANDFI ***NORTH PARTS OF HAYDE*** ***N 1/2 - 1 (0.555 mi.)*** ***J38*** ***290***
Facility Status: Site Investigation recommended (SI)
Facility Id: 1559

Lower Elevation **Address** **Direction / Distance** **Map ID** **Page**

OREGON WASTE SYSTEMS ***SW CORNER, N MARINE*** ***WNW 1/2 - 1 (0.618 mi.)*** ***44*** ***489***
Facility Status: State Basic Preliminary Assessment recommended (PA)
Facility Id: 1091

PENINSULA TERMINAL R ***11707 N FORCE AVE.*** ***WNW 1/2 - 1 (0.647 mi.)*** ***45*** ***517***
Facility Status: No Further Action (Conditional)
Facility Id: 1505

REDI-STRIP OF OREGON ***9940 N VANCOUVER WAY*** ***SE 1/2 - 1 (0.951 mi.)*** ***K50*** ***620***
Facility Status: Closeout activities on completed project
Facility Id: 276

EXECUTIVE SUMMARY

Lists of state and tribal landfills and solid waste disposal facilities

OR SWF/LF: The Solid Waste Facilities/Landfill Sites records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data come from the Department of Environmental Quality's Closure & Regular Solid Waste Active Disposal Permits database.

A review of the OR SWF/LF list, as provided by EDR, and dated 07/26/2024 has revealed that there is 1 OR SWF/LF site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
DIVERSIFIED MARINE I	***1801 N MARINE DR***	***WNW 1/4 - 1/2 (0.285 mi.)***	***C12***	***107***
Permit Status: Active				
Facility Id: 112396				
Facility Id: 112413				

Lists of state and tribal leaking storage tanks

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

A review of the OR LUST list, as provided by EDR, and dated 10/14/2024 has revealed that there are 13 OR LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PLAID PANTRY #209	***1020 N MARINE DR***	***SE 1/8 - 1/4 (0.216 mi.)***	***B7***	***86***
Facility ID: 26-92-0348				
Cleanup Complete: 08/23/1996				
ROSS ISLAND SAND & G	1835 N MARINE DRIVE	WNW 1/4 - 1/2 (0.299 mi.)	C15	132
Facility ID: 26-17-0101				
Cleanup Complete: 09/11/2017				
DELTA PARK EXIT CONS	DELTA PARK EXIT, WES	WNW 1/4 - 1/2 (0.350 mi.)	17	133
Facility ID: 26-90-0346				
Cleanup Complete: 12/24/1990				
JANTZEN BAY FUEL	***1130 N JANTZEN AVE***	***NNW 1/4 - 1/2 (0.366 mi.)***	***D19***	***135***
Facility ID: 26-90-0258				
Facility ID: 26-97-0017				
Cleanup Complete: 08/01/1991				
Cleanup Complete: 12/04/2001				
JANTZEN BEACH CAR WA	12100 N TOMAHAWK DRI	NNE 1/4 - 1/2 (0.381 mi.)	E21	139
Facility ID: 26-98-0453				
Cleanup Complete: 07/14/1998				
CONOCOPHILLIPS COMPA	***12205 N CENTER AVE***	***N 1/4 - 1/2 (0.385 mi.)***	***F23***	***140***
Facility ID: 26-90-0055				
Facility ID: 26-94-0063				
Cleanup Complete: 04/16/1991				
Cleanup Complete: 06/20/2012				
CHEVRON STATION - 90	***12105 N JANTZEN DR***	***NNE 1/4 - 1/2 (0.422 mi.)***	***E25***	***142***
Facility ID: 26-93-0101				

Facility ID: 26-97-0505
Cleanup Complete: 03/31/1995
Cleanup Complete: 05/02/2007

JANTZEN BEACH SHELL/ — 12237 N JANTZEN DR — NNE 1/4 - 1/2 (0.456 mi.) — H30 — 161
Facility ID: 26-89-0267
Cleanup Complete: 05/20/2014

FITCH, ALAN W. — ***425 N MARINE DR*** — ***ESE 1/4 - 1/2 (0.493 mi.)*** — ***34*** — ***164***
Facility ID: 26-17-0601
Cleanup Complete: 08/21/2020

Lower Elevation	Address	Direction / Distance	Map ID	Page
HACHQUET, MIKE Facility ID: 26-19-0742 Cleanup Complete: 02/05/2020	***609 N MARINE DR***	***ESE 1/4 - 1/2 (0.417 mi.)***	***24***	***142***
EXPO CENTER Facility ID: 26-92-0139 Cleanup Complete: 04/05/1996	***2060 N MARINE DR***	***WNW 1/4 - 1/2 (0.443 mi.)***	***G29***	***153***
FRUEHAUF TRAILER SER Facility ID: 26-99-1197 Cleanup Complete: 06/30/2000	10498 N VANCOUVER WA	SE 1/4 - 1/2 (0.492 mi.)	I33	164
CITY OF PORTLAND PAR Facility ID: 26-01-5308 Cleanup Complete: 08/16/2001	***10850 N DENVER AVE***	***S 1/4 - 1/2 (0.494 mi.)***	***36***	***166***

Lists of state and tribal registered storage tanks

OR UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of Environmental Quality's UST List on Disk.

A review of the OR UST list, as provided by EDR, and dated 11/04/2024 has revealed that there are 2 OR UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PLAID PANTRY #209 Facility ID: 12242	***1020 N MARINE DR***	***SE 1/8 - 1/4 (0.216 mi.)***	***B7***	***86***
POTTER WEBSTER CO Facility ID: 11154	1020 N MARINE DR	SE 1/8 - 1/4 (0.216 mi.)	B8	89

Lists of state and tribal voluntary cleanup sites

OR VCP: Responsible parties have entered into an agreement with DEQ to voluntarily address contamination associated with their property.

A review of the OR VCP list, as provided by EDR, and dated 09/23/2024 has revealed that there is 1 OR

VCP site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
1610 NORTH PIER 99 S	***1610 N PIER 99 ST.***	***WNW 0 - 1/8 (0.100 mi.)***	***A1***	***10***

Action: Extension requested by owner/operator
Action: Petition or request granted
Action: Facility placed on Confirmed Release List
Action: NEGOTIATIONS
Action: Facility proposed for Confirmed Release List
**Additional key fields are available in the Map Findings section*
ECS Site ID: 3526
Facility Size: 1.07 acres

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Landfill / Solid Waste Disposal Sites

OR SWRCY: A listing of recycling facility locations.

A review of the OR SWRCY list, as provided by EDR, and dated 11/18/2024 has revealed that there is 1 OR SWRCY site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
DIVERSIFIED MARINE I	***1801 N MARINE DR***	***WNW 1/4 - 1/2 (0.285 mi.)***	***C12***	***107***

Permit Number: 1747

Other Ascertainable Records

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

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 09/16/2024 has revealed that there are 3 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MARINELAND PIER 99	1441 N MARINE DR	SSW 0 - 1/8 (0.105 mi.)	4	79
EPA ID:: ORSTATE04981				
PRIMA DONNA DEVELOPM	***1021 N MARINE DR***	***SE 1/8 - 1/4 (0.200 mi.)***	***B5***	***81***
EPA ID:: ORQ000009399				
POTTER WEBSTER COMPA	1020 N MARINE DR	SE 1/8 - 1/4 (0.216 mi.)	B9	89
EPA ID:: ORD987200458				

EXECUTIVE SUMMARY

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

A review of the ROD list, as provided by EDR, and dated 10/24/2024 has revealed that there is 1 ROD site within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
ECOLUBE RECOVERY	***11535 N FORCE AVE***	***W 1/2 - 1 (0.605 mi.)***	***42***	***332***
EPA ID:: ORD071803985				

UST FINDER RELEASE: US EPA's UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA's Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

A review of the UST FINDER RELEASE list, as provided by EDR, and dated 06/08/2023 has revealed that there are 11 UST FINDER RELEASE sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
POTTER WEBSTER CO	***1020 N MARINE DR***	***SE 1/8 - 1/4 (0.216 mi.)***	***B10***	***97***
ROSS ISLAND SAND & G	1835 N MARINE DRIVE	WNW 1/4 - 1/2 (0.299 mi.)	C16	133
JANTZEN BEACH MOORAG	1130 N JANTZEN AVENU	NNW 1/4 - 1/2 (0.366 mi.)	D18	134
JANTZEN BEACH MOORAG	1130 N JANTZEN AVE	NNW 1/4 - 1/2 (0.366 mi.)	D20	138
UNOCAL 5953	12205 N CENTER	N 1/4 - 1/2 (0.385 mi.)	F22	139
CHEVRON U.S.A., INC.	12105 N JANTZEN DR	NNE 1/4 - 1/2 (0.422 mi.)	E26	150
CHEVRON USA INC - 90	12105 N JANTZEN DR	NNE 1/4 - 1/2 (0.422 mi.)	E27	151
JANTZEN BEACH SHELL/	12237 N JANTZEN DR	NNE 1/4 - 1/2 (0.456 mi.)	H31	162

Lower Elevation	Address	Direction / Distance	Map ID	Page
EXPO CENTER/MULTNOMA	2060 N MARINE DR	WNW 1/4 - 1/2 (0.443 mi.)	G28	152
FRUEHAUF TRAILER SER	***10498 N VANCOUVER WA***	***SE 1/4 - 1/2 (0.492 mi.)***	***I32***	***162***
COLUMBIA RIVER YACHT	37 N TOMAHAWK ISLAND	E 1/4 - 1/2 (0.494 mi.)	35	165

UST FINDER: EPA developed UST Finder, a web map application containing a comprehensive, state-sourced national map of underground storage tank (UST) and leaking UST (LUST) data. It provides the attributes and locations of active and closed USTs, UST facilities, and LUST sites from states and from Tribal lands and US territories . UST Finder contains information about proximity of UST facilities and LUST sites to: surface and groundwater public drinking water protection areas; estimated number of private domestic wells and number of people living nearby; and flooding and wildfires.

A review of the UST FINDER list, as provided by EDR, and dated 06/08/2023 has revealed that there are 2 UST FINDER sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PLAID PANTRY #209	1020 N MARINE DR	SE 1/8 - 1/4 (0.216 mi.)	B6	85
POTTER WEBSTER CO	***1020 N MARINE DR***	***SE 1/8 - 1/4 (0.216 mi.)***	***B10***	***97***

EXECUTIVE SUMMARY

OR MANIFEST: Hazardous waste manifest information.

A review of the OR MANIFEST list, as provided by EDR, and dated 12/31/2020 has revealed that there is 1 OR MANIFEST site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
1610 NORTH PIER 99 S	***1610 N PIER 99 ST.***	***WNW 0 - 1/8 (0.100 mi.)***	***A1***	***10***

Status: LQG
Status: SQG
Status: Large quantity generator
Status: Small quantity generator
EPA Id: ORQ000032499

OR LUST HOT: Identify sites where a leak has been reported or cleaned up.

A review of the OR LUST HOT list, as provided by EDR, and dated 10/30/2024 has revealed that there are 3 OR LUST HOT sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
FITCH, ALAN W.	***425 N MARINE DR***	***ESE 1/4 - 1/2 (0.493 mi.)***	***34***	***164***

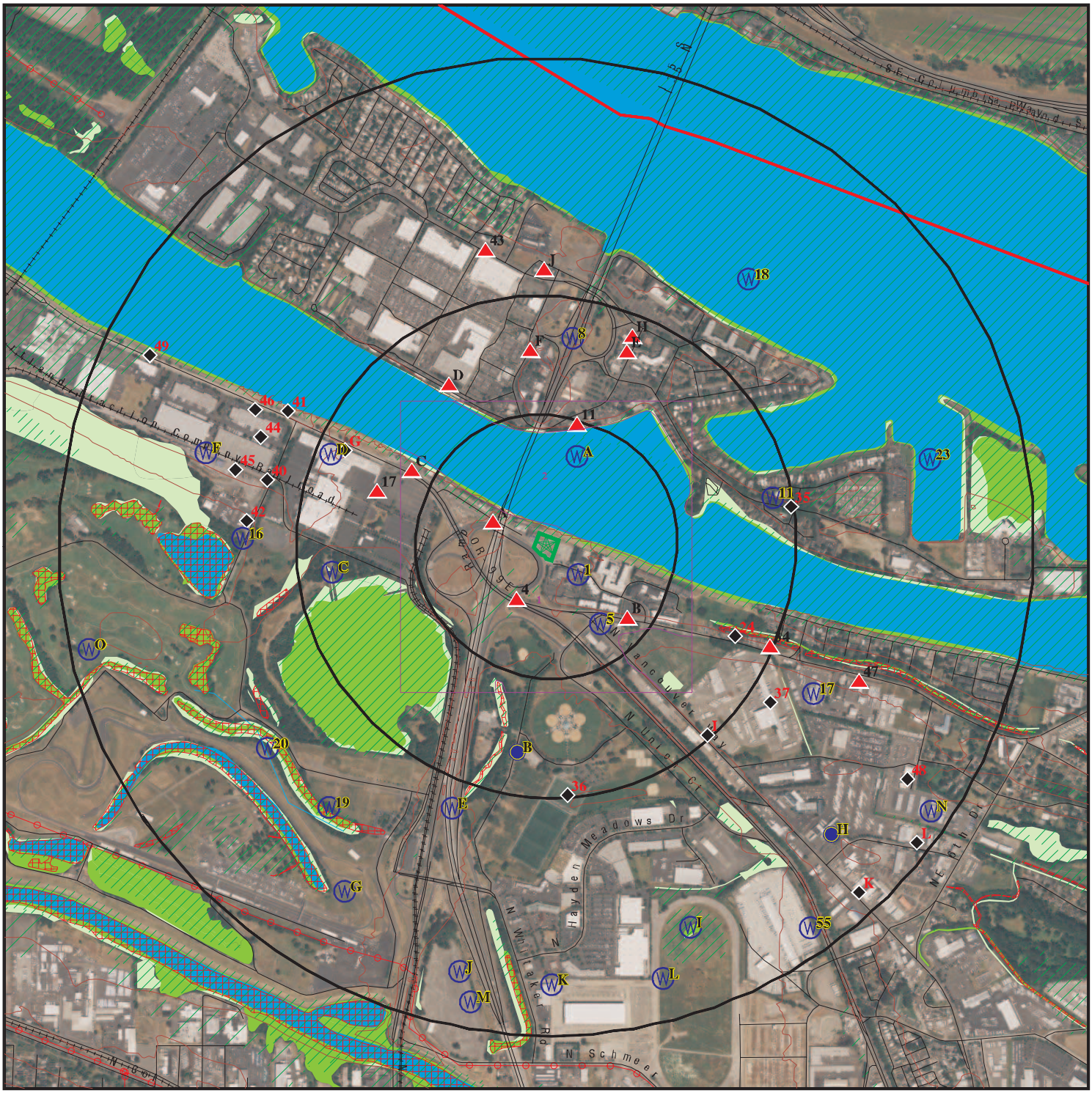
Lower Elevation	Address	Direction / Distance	Map ID	Page
HACHQUET, MIKE	***609 N MARINE DR***	***ESE 1/4 - 1/2 (0.417 mi.)***	***24***	***142***
CITY OF PORTLAND PAR	***10850 N DENVER AVE***	***S 1/4 - 1/2 (0.494 mi.)***	***36***	***166***

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 8 records.

Site Name	Database(s)
COLUMBIA SLOUGH	OR CRL, OR ECSI, OR ENG CONTROLS
EAST SIDE CSO	OR ECSI, OR VCP
COLUMBIA SOUTH SHORE WELLFIELD (V.	OR ECSI
WILLAMETTE RIVER DOWNTOWN REACH	OR ECSI
HAYDEN ISLAND LANDFILL	SEMS-ARCHIVE
VANCOUVER LAKE & FLUSHING CHANNEL,	SEMS-ARCHIVE
COUNTRY CLUB CLEANERS	OR DRYCLEANERS
WEST HAYDEN ISLAND UPLAND DISPOSAL	OR SWF/LF

OVERVIEW MAP - 7899830.2S

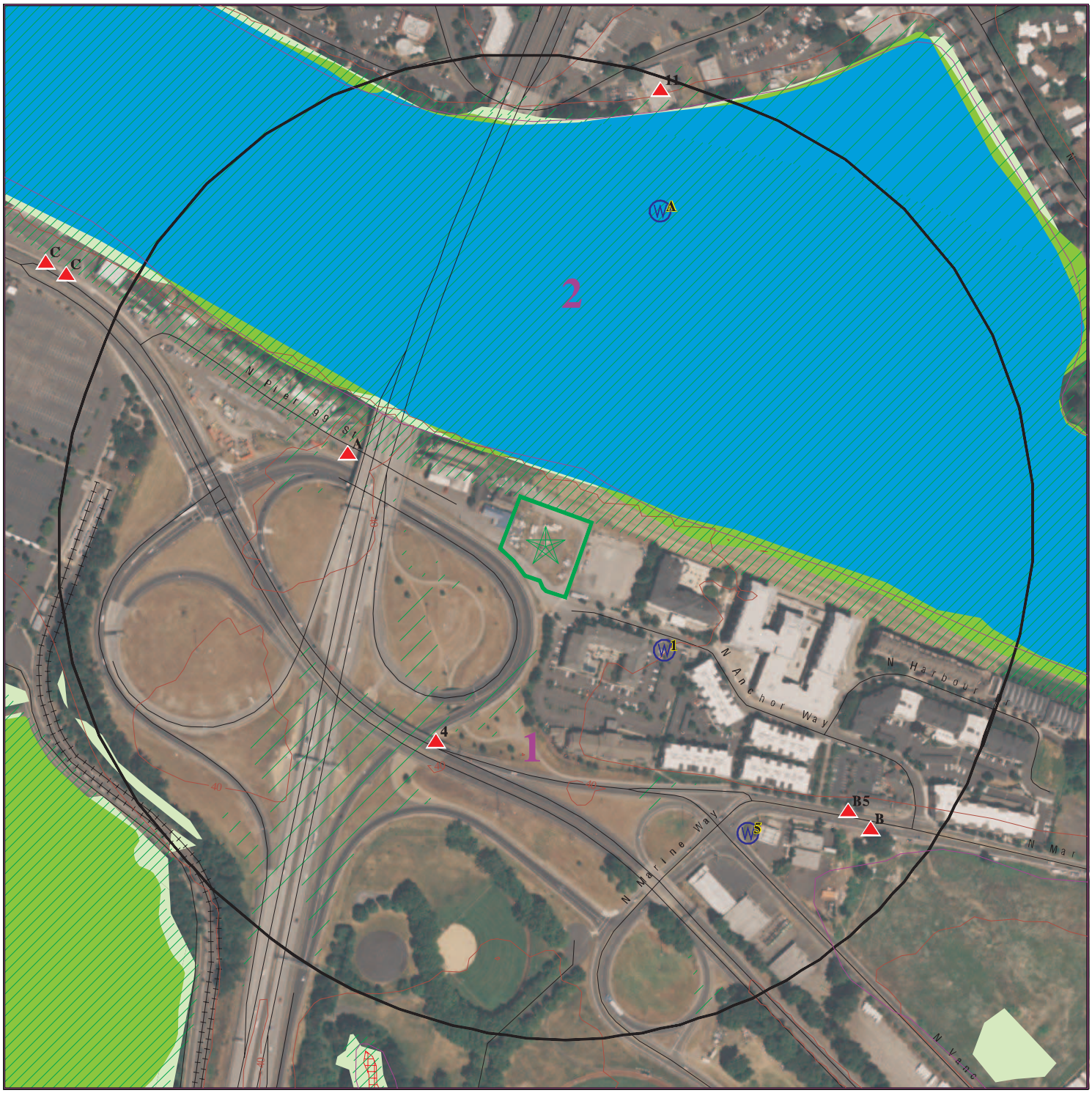


This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	IBR-1N1E03BB-00100-Multnomah County	CLIENT:	Parametrix, Inc.
ADDRESS:	IBR-1N1E03BB-00100 Portland OR 97217	CONTACT:	Mmarrs@parametrix.com
LAT/LONG:	45.605279 / 122.680237	INQUIRY #:	7899830.2s
		DATE:	February 14, 2025 5:04 pm

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DETAIL MAP - 7899830.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

Sensitive Receptors

National Priority List Sites

Dept. Defense Sites

0 1/16 1/8 1/4 Miles

Indian Reservations BIA

Special Flood Hazard Area (1%)

0.2% Annual Chance Flood Hazard

National Wetland Inventory

State Wetlands

Areas of Concern

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

SITE NAME:	IBR-1N1E03BB-00100-Multnomah County	CLIENT:	Parametrix, Inc.
ADDRESS:	IBR-1N1E03BB-00100 Portland OR 97217	CONTACT:	Mmarrs@parametrix.com
		INQUIRY #:	7899830.2s
LAT/LONG:	45.605279 / 122.680237	DATE:	February 14, 2025 5:05 pm

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Lists of Federal NPL (Superfund) sites								
PL	1.000	0	0	0	0	NR	0
oposed NPL	1.000	0	0	0	0	NR	0
PL LIENS	1.000	0	0	0	0	NR	0
Lists of Federal Delisted NPL sites								
elisted NPL	1.000	0	0	0	1	NR	1
Lists of Federal sites subject to CERCLA removals and CERCLA orders								
FEDERAL FACILITY	0.500	0	0	0	NR	NR	0
SEMS	0.500	1	0	0	NR	NR	1
Lists of Federal CERCLA sites with NFRAP								
SEMS-ARCHIVE	0.500	0	0	2	NR	NR	2
Lists of Federal RCRA facilities undergoing Corrective Action								
ORRACTS	1.000	0	0	0	0	NR	0
Lists of Federal RCRA TSD facilities								
RCRA-TSDF	0.500	0	0	0	NR	NR	0
Lists of Federal RCRA generators								
RCRA-LQG	0.250	0	0	NR	NR	NR	0
RCRA-SQG	0.250	0	0	NR	NR	NR	0
RCRA-VSQG	0.250	1	0	NR	NR	NR	1
Federal institutional controls / engineering controls registries								
LUCIS	0.500	0	0	0	NR	NR	0
US ENG CONTROLS	0.500	0	0	0	NR	NR	0
US INST CONTROLS	0.500	0	0	0	NR	NR	0
Federal ERNS list								
ERNS	0.001	0	NR	NR	NR	NR	0
Lists of state- and tribal hazardous waste facilities								
OR ECSI	1.000	1	2	2	17	NR	22
R CRL	1.000	1	0	0	4	NR	5
A CSCSL	1.000	0	0	0	0	NR	0
Lists of state and tribal landfills and solid waste disposal facilities								
OR SWF/LF	0.500	0	0	1	NR	NR	1
WA SWF/LF	0.500	0	0	0	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
Lists of state and tribal leaking storage tanks								
OR LUST	0.500	0	1		12	NR	NR	13
WA LUST	0.500	0	0		0	NR	NR	0
INDIAN LUST	0.500	0	0		0	NR	NR	0
Lists of state and tribal registered storage tanks								
FEMA UST	0.250	0	0		NR	NR	NR	0
OR UST	0.250	0	2		NR	NR	NR	2
WA UST	0.250	0	0		NR	NR	NR	0
OR AST	0.250	0	0		NR	NR	NR	0
WA AST	0.250	0	0		NR	NR	NR	0
INDIAN UST	0.250	0	0		NR	NR	NR	0
State and tribal institutional control / engineering control registries								
OR ENG CONTROLS	0.500	0	0		0	NR	NR	0
OR INST CONTROL	0.500	0	0		0	NR	NR	0
WA INST CONTROL	0.500	0	0		0	NR	NR	0
Lists of state and tribal voluntary cleanup sites								
OR VCP	0.500	1	0		0	NR	NR	1
WA VCP	0.500	0	0		0	NR	NR	0
INDIAN VCP	0.500	0	0		0	NR	NR	0
Lists of state and tribal brownfield sites								
OR BROWNFIELDS	0.500	0	0		0	NR	NR	0
WA BROWNFIELDS	0.500	0	0		0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500	0	0		0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
OR SWRCY	0.500	0	0		1	NR	NR	1
OR HIST LF	0.500	0	0		0	NR	NR	0
WA SWRCY	0.500	0	0		0	NR	NR	0
INDIAN ODI	0.500	0	0		0	NR	NR	0
DEBRIS REGION 9	0.500	0	0		0	NR	NR	0
ODI	0.500	0	0		0	NR	NR	0
IHS OPEN DUMPS	0.500	0	0		0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
R AOCONCERN	1.000	0	0		0	0	NR	0
US HIST CDL	0.001	0	NR		NR	NR	NR	0
OR CDL	0.001	0	NR		NR	NR	NR	0
WA CDL	0.001	0	NR		NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
US CDL	0.001	0	NR	NR	NR	NR	NR	0
Local Land Records								
LIENS 2	0.001	0	NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	0.001	0	NR	NR	NR	NR	NR	0
OR SPILLS	0.001	0	NR	NR	NR	NR	NR	0
WA SPILLS	0.001	0	NR	NR	NR	NR	NR	0
OR HAZMAT	0.001	0	NR	NR	NR	NR	NR	0
OR SPILLS 90	0.001	0	NR	NR	NR	NR	NR	0
WA SPILLS 90	0.001	0	NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250	1	2	NR	NR	NR	NR	3
UDS	1.000	0	0	0	0	NR	NR	0
OD	1.000	0	0	0	0	NR	NR	0
SCRD DRYCLEANERS	0.500	0	0	0	NR	NR	NR	0
US FIN ASSUR	0.001	0	NR	NR	NR	NR	NR	0
EPA WATCH LIST	0.001	0	NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250	0	0	NR	NR	NR	NR	0
TSCA	0.001	0	NR	NR	NR	NR	NR	0
TRIS	0.001	0	NR	NR	NR	NR	NR	0
SSTS	0.001	0	NR	NR	NR	NR	NR	0
OD	1.000	0	0	0	0	1	NR	1
RMP	0.001	0	NR	NR	NR	NR	NR	0
RAATS	0.001	0	NR	NR	NR	NR	NR	0
PRP	0.001	0	NR	NR	NR	NR	NR	0
PADS	0.001	0	NR	NR	NR	NR	NR	0
ICIS	0.001	0	NR	NR	NR	NR	NR	0
FTTS	0.001	0	NR	NR	NR	NR	NR	0
MLTS	0.001	0	NR	NR	NR	NR	NR	0
COAL ASH DOE	0.001	0	NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500	0	0	0	NR	NR	NR	0
PCB TRANSFORMER	0.001	0	NR	NR	NR	NR	NR	0
RADINFO	0.001	0	NR	NR	NR	NR	NR	0
HIST FTTS	0.001	0	NR	NR	NR	NR	NR	0
DOT OPS	0.001	0	NR	NR	NR	NR	NR	0
ONSENT	1.000	0	0	0	0	NR	NR	0
DIAN RESERV	1.000	0	0	0	0	NR	NR	0
USRAP	1.000	0	0	0	0	NR	NR	0
UMTRA	0.500	0	0	0	NR	NR	NR	0
LEAD SMELTERS	0.001	0	NR	NR	NR	NR	NR	0
US AIRS	0.001	0	NR	NR	NR	NR	NR	0
US MINES	0.250	0	0	NR	NR	NR	NR	0
MINES MRDS	0.250	0	0	NR	NR	NR	NR	0
ABANDONED MINES	0.250	0	0	NR	NR	NR	NR	0
FINDS	0.001	0	NR	NR	NR	NR	NR	0
DOCKET HWC	0.001	0	NR	NR	NR	NR	NR	0
ECHO	0.001	0	NR	NR	NR	NR	NR	0
XO	1.000	0	0	0	0	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
FUELS PROGRAM	0.250	0		0	NR	NR	NR	0
PFAS NPL	0.250	0		0	NR	NR	NR	0
PFAS FEDERAL SITES	0.250	0		0	NR	NR	NR	0
PFAS TRIS	0.250	0		0	NR	NR	NR	0
PFAS TSCA	0.250	0		0	NR	NR	NR	0
PFAS RCRA MANIFEST	0.250	0		0	NR	NR	NR	0
PFAS ATSDR	0.250	0		0	NR	NR	NR	0
PFAS WQP	0.250	0		0	NR	NR	NR	0
PFAS NPDES	0.250	0		0	NR	NR	NR	0
PFAS PROJECT	0.250	0		0	NR	NR	NR	0
PFAS ECHO	0.250	0		0	NR	NR	NR	0
PFAS ECHO FIRE TRAIN	0.250	0		0	NR	NR	NR	0
PFAS PT 139 AIRPORT	0.250	0		0	NR	NR	NR	0
AQUEOUS FOAM NRC	0.250	0		0	NR	NR	NR	0
BIOSOLIDS	0.001		0	NR	NR	NR	NR	0
UST FINDER RELEASE	0.500	0		1	10	NR	NR	11
UST FINDER	0.250	0		2	NR	NR	NR	2
E MANIFEST	0.250	0		0	NR	NR	NR	0
OR PFAS	0.250	0		0	NR	NR	NR	0
WA PFAS	0.250	0		0	NR	NR	NR	0
OR AQUEOUS FOAM	0.250	0		0	NR	NR	NR	0
WA AQUEOUS FOAM	0.250	0		0	NR	NR	NR	0
OR AIRS	0.001		0	NR	NR	NR	NR	0
WA AIRS	0.001		0	NR	NR	NR	NR	0
OR COAL ASH	0.500	0		0	0	NR	NR	0
WA COAL ASH	0.500	0		0	0	NR	NR	0
OR DRYCLEANERS	0.250	0		0	NR	NR	NR	0
WA DRYCLEANERS	0.250	0		0	NR	NR	NR	0
OR Enforcement	0.001		0	NR	NR	NR	NR	0
OR Financial Assurance	0.001		0	NR	NR	NR	NR	0
WA Financial Assurance	0.001		0	NR	NR	NR	NR	0
OR HSIS	0.001		0	NR	NR	NR	NR	0
OR MANIFEST	0.250	1		0	NR	NR	NR	1
WA MANIFEST	0.250	0		0	NR	NR	NR	0
OR NPDES	0.001		0	NR	NR	NR	NR	0
WA NPDES	0.001		0	NR	NR	NR	NR	0
OR UIC	0.001		0	NR	NR	NR	NR	0
WA UIC	0.001		0	NR	NR	NR	NR	0
OR TANK HOT DECOM	0.250	0		0	NR	NR	NR	0
OR LUST HOT	0.500	0		0	3	NR	NR	3
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
OR MGP	1.000	0		0	0	0	NR	0
EDR Hist Auto	0.125		0	NR	NR	NR	NR	0
EDR Hist Cleaner	0.125		0	NR	NR	NR	NR	0
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
OR RGA HWS	0.001		0	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
WA RGA HWS	0.001	0		NR	NR	NR	NR	0
OR RGA LF	0.001	0		NR	NR	NR	NR	0
WA RGA LF	0.001	0		NR	NR	NR	NR	0
OR RGA LUST	0.001	0		NR	NR	NR	NR	0
WA RGA LUST	0.001	0		NR	NR	NR	NR	0
- Totals --	0	7	10	31	23	0	71	

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

Areas of Concern SSW 1/4-1/2 1473 ft. | **COLUMBIA SLOUGH PORTLAND RD PORTLAND, OR 97218** | **SEMS-ARCHIVE** | **1003880262 ORD980723076**

SEMS Archive:

Site ID:	1000493
EPA ID:	ORD980723076
Name:	COLUMBIA SLOUGH
Address:	PORTLAND RD
Address 2:	Not reported
City,State,Zip:	PORTLAND, OR 97218
Cong District:	03
FIPS Code:	41051
FF:	N
NPL:	Not on the NPL
Non NPL Status:	NFRAP-Site does not qualify for the NPL based on existing information

SEMS Archive Detail:

Region:	10
Site ID:	1000493
EPA ID:	ORD980723076
Site Name:	COLUMBIA SLOUGH
NPL:	N
FF:	N
OU:	00
Action Code:	PA
Action Name:	PA
SEQ:	1
Start Date:	1980-03-01 05:00:00
Finish Date:	1980-03-01 05:00:00
Qual:	L
Current Action Lead:	EPA Perf

Region:	10
Site ID:	1000493
EPA ID:	ORD980723076
Site Name:	COLUMBIA SLOUGH
NPL:	N
FF:	N
OU:	00
Action Code:	PA
Action Name:	PA
SEQ:	2
Start Date:	1988-12-15 05:00:00
Finish Date:	1988-12-15 05:00:00
Qual:	N
Current Action Lead:	EPA Perf

Region:	10
Site ID:	1000493
EPA ID:	ORD980723076
Site Name:	COLUMBIA SLOUGH
NPL:	N
FF:	N
OU:	00
Action Code:	DS
Action Name:	DISCVRY
SEQ:	1

COLUMBIA SLOUGH (Continued) **1003880262**

Start Date: 1979-07-01 04:00:00
Finish Date: 1979-07-01 04:00:00
Qual: Not reported
Current Action Lead: EPA Perf

Region: 10
Site ID: 1000493
EPA ID: ORD980723076
Site Name: COLUMBIA SLOUGH
NPL: N
FF: N
OU: 00
Action Code: VS
Action Name: ARCH SITE
SEQ: 1
Start Date: Not reported
Finish Date: 1988-12-15 05:00:00
Qual: Not reported
Current Action Lead: EPA Perf In-Hse

A1 **1610 NORTH PIER 99 ST.** **OR CRL S106655861**
WNW **1610 N PIER 99 ST.** **OR ECSI N/A**
< 1/8 **PORTLAND, OR 97217** **OR VCP**
0.100 mi. **OR MANIFEST**
526 ft. **Site 1 of 3 in cluster A**

Relative:
Higher

Actual:
42 ft.

CRL:
Name: 1610 NORTH PIER 99 ST.
Address: 1610 N PIER 99 ST.
City,State,Zip: PORTLAND, OR 97217
Facility ID: 3526
Location ID: 47622
Status Code: LIS
Facility Status: Site Investigation recommended (SI)
Lat/Long: 45.6065 / -122.6829

ECSI:
Name: 1610 NORTH PIER 99 ST.
Address: 1610 N PIER 99 ST.
City,State,Zip: PORTLAND, OR 97217
State ID Number: 3526
Brown ID: 0
Study Area: False
Region ID: Not reported
Legislatve ID: 831
Investigation: Listed on the CRL/Inventory
FACA ID: 47622
Further Action: 258
Lat/Long (dms): 45 36 23.40 / -122 40 58.40
County Code: 26.00
Score Value: Not reported
Cerclis ID: 001002699
Township Coord.: 2.00
Township Zone: N
Range Coord: 1.00
Range Zone: E

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Section Coord: 33
Qtr Section: DDD
Tax Lots: 100
Size: 1.07 acres
NPL: False
Orphan: False
Updated By: JGOMORI
Update Date: 07/13/2023
Created Date: 11/22/2002
Decode For RegionID: Not reported
Decode For BrownID: Not reported
Decode For Furtheract: Medium
Decode For Investstat: Listed on the CRL/Inventory
Decode For Legislative: Owner, operator or other party under agreement, order or consent decree under ORS 465.200 or 465.420

Alias Name: Mermaid Marine
Alias Name: Schooner Creek Boat Works
Alias Name: Schroeder's Marine Machine Works
Alias Name: Interstate Dry Dock
Alias Name: Pier 99 - Portland
Alias Name: Guy Bloiden

Hazardous Release:
Substance ID.: 122031
Haz Release ID: 387354
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: ECD312
Substance Name: TRIBUTYLTIN
Substance Abbrev.: Not reported
Comment ID: 305254
Release Code: General Comments
Release Comments: Upland surface soils also contained: 210000 ppb dibutyltin at UP01SS; 9000 ppb dibutyltin at OP02SS; 8400 ppb dibutyltin at WS02SS; 220 ppb dibutyltin at OP03SS; 210 ppb dibutyltin at WS01SS. EPA Industrial Soil RSL for dibutyltin = 180000 ppb
Decode for Relcomcd: General Comments
Sampling Result ID: 349678
Feature Id: 0
Hazard Release Id: 387354
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 660000.00
Sample Comment: 660000 ppb tributyltin in upland surface soils at UP01SS. 36000 ppb in soils at OP02SS 24000 ppb in surface soils from waste storage area at WS02SS. 1100 ppb in surface soils from waste storage area at WS01SS. 48 ppb in background soils at BK01SS.
Last Update By: SFORTUN

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Update Date: 09/09/2009
Decode for MediumID: Soil
Sampling Result ID: 350658
Feature Id: 0
Hazard Release Id: 387354
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: False
Sample Depth: Not reported
Start Date: 10/05/2013
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: up to 1,000 ppb after removal
Last Update By: SMILLER
Update Date: 11/27/2013
Decode for MediumID: Soil

Substance ID.: 121614
Haz Release ID: 387355
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 72-54-8
Substance Name: DDD,p,p'-
Substance Abbrev.: Not reported
Substance Alias ID: 319194
Sub Alias Name: DICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHANE,1,1-
Substance Alias ID: 319195
Sub Alias Name: DICHLORODIPHENYLDICHLOROETHANE
Substance Alias ID: 319196
Sub Alias Name: RHOTHANE
Substance Alias ID: 319197
Sub Alias Name: TDE
Substance Alias ID: 319198
Sub Alias Name: TDE,p,p'-
Substance Alias ID: 319199
Sub Alias Name: TETRACHLORODIPHENYLETHANE
Sampling Result ID: 349679
Feature Id: 0
Hazard Release Id: 387355
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 2700.00
Sample Comment: 2700 ppb p,p'-DDD in upland surface soils at UP01SS. 930 ppb in soils

1610 NORTH PIER 99 ST. (Continued) **S106655861**

at OP02SS. 76 ppb in upland soils from waste storage area at WS01SS. 8 ppb in soils at OP03SS. 0.39 ppb in background soils at BK01SS.

Last Update By: SFORTUN
Update Date: 09/09/2009
Decode for MediumID: Soil
Sampling Result ID: 350661
Feature Id: 0
Hazard Release Id: 387355
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/05/2013
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: up to 209 ug/kg at 0-0.5ft depth. Sample REX 15. All other samples below 35 ug/kg
Last Update By: SMILLER
Update Date: 11/27/2013
Decode for MediumID: Soil

Substance ID.: 121373
Haz Release ID: 387356
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 50-29-3
Substance Name: DDT,p,p'-
Substance Abbrev.: Not reported
Substance Alias ID: 318555
Sub Alias Name: BIS(p-CHLOROPHENYL)-2,2,2-TRICHLOROETHANE,1,1-
Substance Alias ID: 318556
Sub Alias Name: CHLOROPHENOTHANE
Substance Alias ID: 318557
Sub Alias Name: DICHLORODIPHENYLTRICHLOROETHANE
Substance Alias ID: 318558
Sub Alias Name: ETHANE,1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-
Sampling Result ID: 349680
Feature Id: 0
Hazard Release Id: 387356
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 370.00
Sample Comment: 370 ppb p,p'-DDT in upland surface soils at UP01SS. 180 ppm in soils

1610 NORTH PIER 99 ST. (Continued) **S106655861**

at OP02SS. 33 ppb in upland waste storage area soils at WS01SS and WS02SS. 19 ppb in soils at OP03SS. 1.2 ppb in background soils at BK01SS.

Last Update By: SFORTUN
Update Date: 09/09/2009
Decode for MediumID: Soil
Sampling Result ID: 349741
Feature Id: 0
Hazard Release Id: 387356
Medium: 701
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/29/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 1.30
Sample Comment: 1.3 ppb DDT in dock area sediments at DO07SD. 0.18 ppb at DO08SD. 0.17 ppb at DO09SD. 0.18 ppb in one of two nearshore background sediment samples at BK02SD. Not detected in nearby Columbia River sediments.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Sediment
Sampling Result ID: 350660
Feature Id: 0
Hazard Release Id: 387356
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/05/2013
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: up to 435ug/kg 0-0.5ft at REX 15
Last Update By: SMILLER
Update Date: 11/27/2013
Decode for MediumID: Soil

Substance ID.: 120909
Haz Release ID: 387357
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 11097-69-1
Substance Name: PCB 1254
Substance Abbrev.: Not reported
Substance Category ID: 8556
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported

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Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8556
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316559
Sub Alias Name: AROCHLOR 1254
Substance Alias ID: 316560
Sub Alias Name: AROCLOR 1254
Sampling Result ID: 349681
Feature Id: 0
Hazard Release Id: 387357
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 3800.00
Sample Comment: 3800 ppb aroclor 1254 in upland surface soils at UP01SS. 1600 ppb in surface soils at OP02SS. 380 ppb in waste storage area surface soils at WS02SS. Undetected in background soils at BK01SS at an analytical detection limit of 34 ppb.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Soil

Substance ID.: 120814
Haz Release ID: 387358
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 1024-57-3
Substance Name: HEPTACHLOR EPOXIDE
Substance Abbrev.: Not reported
Substance Alias ID: 316215
Sub Alias Name: VELSICOL 53-CS-17
Sampling Result ID: 349682
Feature Id: 0
Hazard Release Id: 387358
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Max Concentration: 4.50
Sample Comment: 4.5 ppb heptachlor epoxide in upland waste storage area surface soils at WS01SS. Undetected in surface soils at background location BK01SS (detection limit of 1.8 ppb).
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Soil

Substance ID.: 120786
Haz Release ID: 387359
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 100-52-7
Substance Name: BENZALDEHYDE
Substance Abbrev.: Not reported
Substance Alias ID: 316170
Sub Alias Name: BENZENECARBONAL
Substance Alias ID: 316171
Sub Alias Name: BENZOIC ALDEHYDE
Sampling Result ID: 349683
Feature Id: 0
Hazard Release Id: 387359
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 4600.00
Sample Comment: 4600 ppb benzaldehyde in upland surface soils at UP01SS. 3000 ppb in upland soils at OP02SS. 2000 ppb in upland waste storage soils at WS02SS. 240 ppb in soils at OP03SS. 230 ppb in soils at OP01SS. 43 ppb in upland background soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Soil

Substance ID.: 120941
Haz Release ID: 387360
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 117-81-7
Substance Name: BIS(2-ETHYLHEXYL)PHTHALATE
Substance Abbrev.: Not reported
Substance Category ID: 8480
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Substance Category ID: 8480
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316655
Sub Alias Name: BIS(2-ETHYLHEXYL)-1,2-BENZENEDICARBOXYLATE
Substance Alias ID: 316656
Sub Alias Name: BIS(2-ETHYLHEXYL)-o-PHTHALATE
Substance Alias ID: 316657
Sub Alias Name: DI(2-ETHYLHEXYL)ORTHOPHTHALATE
Substance Alias ID: 316658
Sub Alias Name: DI-2-ETHYLHEXYLPHTHALATE
Substance Alias ID: 316659
Sub Alias Name: DI-sec-OCTYL PHTHALATE
Substance Alias ID: 316660
Sub Alias Name: DIOCTYL PHTHALATE
Substance Alias ID: 316661
Sub Alias Name: PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER
Sampling Result ID: 349684
Feature Id: 0
Hazard Release Id: 387360
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 11000.00
Sample Comment: 11000 ppb bis-(2-ethylhexyl)phthalate in upland surface soils at UP01SS. 6400 ppb in upland soils at OP02SS. 5100 ppb in upland waste storage area soils at WS02SS. 210 ppb at WS01SS. 93 ppb in background upland soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Soil

Substance ID.: 121030
Haz Release ID: 387361
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 131-11-3
Substance Name: DIMETHYL PHTHALATE
Substance Abbrev.: Not reported
Substance Alias ID: 316972
Sub Alias Name: BENZENEDICARBOXYLIC ACID,1,2-, DIMETHYL ESTER
Substance Alias ID: 316973
Sub Alias Name: DIMETHYL PHTHALATE,o-
Substance Alias ID: 316974
Sub Alias Name: PHTHALIC ACID, DIMETHYL ESTER
Sampling Result ID: 349685

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Feature Id: 0
Hazard Release Id: 387361
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 48000.00
Sample Comment: 48000 ppb dimethylphthalate in upland surface soils at UP01SS. 21000 ppb in upland soils at OP02SS. 17000 ppb in waste storage area soils at WS02SS. 660 ppb in waste storage area soils at WS01SS. 200 ppb in background soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Soil

Substance ID.: 121821
Haz Release ID: 387362
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 84-74-2
Substance Name: DI-n-BUTYL PHTHALATE
Substance Abbrev.: Not reported
Substance Alias ID: 317639
Sub Alias Name: BENZENEDICARBOXYLIC ACID,1,2-, DIBUTYL ESTER
Substance Alias ID: 317640
Sub Alias Name: BUTYL PHTHALATE
Substance Alias ID: 317641
Sub Alias Name: BUTYL PHTHALATE,n-
Substance Alias ID: 317642
Sub Alias Name: DBP
Substance Alias ID: 317643
Sub Alias Name: DIBUTYL PHTHALATE
Sampling Result ID: 349686
Feature Id: 0
Hazard Release Id: 387362
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 53000.00
Sample Comment: 53000 ppb di-n-butylphthalate in upland soils from waste storage area at WS02SS. 26000 ppb in upland surface soils at UP01SS. 2100 ppb in upland soils at OP02SS. 160 ppb in waste storage area soils at WS01SS.

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22 ppb in background soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Soil

Substance ID.: 120887
Haz Release ID: 387363
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 108-95-2
Substance Name: PHENOL
Substance Abbrev.: Not reported
Substance Alias ID: 316484
Sub Alias Name: BENZENE,HYDROXY-
Substance Alias ID: 316485
Sub Alias Name: CARBOLIC ACID
Substance Alias ID: 316486
Sub Alias Name: HYDROXYBENZENE
Substance Alias ID: 316487
Sub Alias Name: OXYBENZENE
Substance Alias ID: 316488
Sub Alias Name: PHENIC ACID
Substance Alias ID: 316489
Sub Alias Name: PHENYL HYDRATE
Substance Alias ID: 316490
Sub Alias Name: PHENYL HYDROXIDE
Sampling Result ID: 349687
Feature Id: 0
Hazard Release Id: 387363
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 3100.00
Sample Comment: 3100 ppb phenol in upland surface soils at UP01SS. 680 ppb in waste storage area soils at WS02SS. 14 ppb in background soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/09/2009
Decode for MediumID: Soil

Substance ID.: 121634
Haz Release ID: 387364
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 7429-90-5
Substance Name: ALUMINUM
Substance Abbrev.: Not reported

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Substance Alias ID: 319250
Sub Alias Name: AL
Substance Alias ID: 319251
Sub Alias Name: ALUMINIUM
Sampling Result ID: 349688
Feature Id: 0
Hazard Release Id: 387364
Medium: 703
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 13500.00
Sample Comment: 13500 ppm aluminum in upland soils at OP03SS. 9900 in upland soils at OP01SS. 9830 ppm in soils from upland waste storage area at WS02SS. 7750 ppm in upland soils at OP02SS. 5570 ppm in soils at background soil sampling location BK01SS.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Soil
Sampling Result ID: 349709
Feature Id: 0
Hazard Release Id: 387364
Medium: 701
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/28/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 6290.00
Sample Comment: 6290 ppm aluminum in dock area sediments at DO09SD. 6100 ppm in sediments at DO02SD. 5970 ppm in sediments at DO06SD. Nearby Columbia River sediments contained 2010- to 4370 ppm aluminum.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Sediment

Substance ID.: 121662
Haz Release ID: 387365
Qty Released: unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 7440-36-0
Substance Name: ANTIMONY
Substance Abbrev.: Not reported
Substance Alias ID: 319283
Sub Alias Name: SB

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Substance Alias ID: 319284
Sub Alias Name: STIBIUM
Sampling Result ID: 349689
Feature Id: 0
Hazard Release Id: 387365
Medium: 703
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 48.40
Sample Comment: 48.4 ppm antimony in upland surface soils at UP01SS. 14.7 ppm in upland waste storage area soils at WS02SS. Undetected in background soils at BK01SS at an analytical detection limit of 6 ppm.
Last Update By: SFORTUN
Update Date: 09/09/2009
Decode for MediumID: Soil
Sampling Result ID: 349737
Feature Id: 0
Hazard Release Id: 387365
Medium: 701
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/29/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 9.10
Sample Comment: 9.1 ppm antimony in dock area sediments at DO02SD. Not detected in nearshore background sediments or nearby Columbia River sediments.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Sediment

Substance ID.: 121664
Haz Release ID: 387366
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 7440-38-2
Substance Name: ARSENIC
Substance Abbrev.: Not reported
Substance Category ID: 8439
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8439

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319286
Sub Alias Name: AS
Sampling Result ID: 349690
Feature Id: 0
Hazard Release Id: 387366
Medium: 703
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 20.90
Sample Comment: 20.9 ppm arsenic in upland soils at OP02SS. 16 oppm in upland waste storage area soils at WS02SS. 15.1 ppm in upland soils at UP01SS. 11.4 ppm in upland soils at OP03SS. 2.2 ppm in background soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Soil
Sampling Result ID: 349710
Feature Id: 0
Hazard Release Id: 387366
Medium: 701
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/28/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 3.00
Sample Comment: 3.0 ppm arsenic in dock area sediments at DO03SD. 2.2 ppm in sediments at DO02SD and DO04SD. Nearby Columbia River sediments contained 1.2- to 1.7 ppm arsenic.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Sediment

Substance ID.: 121665
Haz Release ID: 387367
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 7440-39-3
Substance Name: BARIUM
Substance Abbrev.: Not reported
Substance Category ID: 8458

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8458
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319287
Sub Alias Name: BA
Sampling Result ID: 349691
Feature Id: 0
Hazard Release Id: 387367
Medium: 703
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 599.00
Sample Comment: 599 ppm barium in upland surface soils at UP01SS. 379 ppm in upland soils at OP02SS. 274 ppm in upland waste storage area soils at WS02SS. 135 ppm in upland soils at OP03SS. 124 ppm in upland soils at OP01SS. 70 ppm in background soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Soil
Sampling Result ID: 349711
Feature Id: 0
Hazard Release Id: 387367
Medium: 701
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/28/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 84.50
Sample Comment: 84.5 ppm barium in dock area sediments at DO09SD. 83.4 ppm in sediments at DO02SD. 79.8 ppm in sediments at DO06SD. Nearby Columbia River sediments contained 22.3- to 92.5 ppm barium.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Sediment

Substance ID.: 121668
Haz Release ID: 387368
Qty Released: Unknown
Date Released: Unknown

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Update Date:	09/09/2009
Update By:	SFORTUN
Substance Code:	7440-43-9
Substance Name:	CADMIUM
Substance Abbrev.:	Not reported
Substance Category ID:	8460
Substance Category:	Inorganics
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8460
Substance Category:	Inorganics
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Alias ID:	319291
Sub Alias Name:	CD
Sampling Result ID:	349692
Feature Id:	0
Hazard Release Id:	387368
Medium:	703
Substance Abbrev.:	0
Unit Code:	7
Observation:	True
Owner Operator:	False
Lab Data:	True
Sample Depth:	0-6 inches
Start Date:	10/30/2008
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	7.50
Sample Comment:	7.5 ppm cadmium in soils at UP01SS. 4.9 ppm in soils at OP02SS. 4.4 ppm in waste storage area soils at WS02SS. 1.1 ppm in soils at OP03SS. 0.97 ppm at OP01SS. 0.8 ppm in waste storage area soils at WS01SS. 0.36 ppm in background soils at BK01SS.
Last Update By:	SFORTUN
Update Date:	09/10/2009
Decode for MediumID:	Soil
Sampling Result ID:	349738
Feature Id:	0
Hazard Release Id:	387368
Medium:	701
Substance Abbrev.:	0
Unit Code:	7
Observation:	True
Owner Operator:	False
Lab Data:	True
Sample Depth:	0-6 inches
Start Date:	10/29/2008
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	.48
Sample Comment:	0.48 ppm cadmium in dock area sediments at DO09SD. 0.46 ppm in sediments at DO02SD and DO03SD, 0.42 ppm at DO06SD. 0.41 ppm at DO10SD. Nearshore background sediments had 0.17- to 0.40 ppm. Nearby Columbia Riv. sediments had 0.14- to 0.22 ppm.
Last Update By:	SFORTUN

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Update Date: 09/11/2009
Decode for MediumID: Sediment

Substance ID.: 121671
Haz Release ID: 387369
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 7440-47-3
Substance Name: CHROMIUM
Substance Abbrev.: Not reported
Substance Category ID: 8462
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8462
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319294
Sub Alias Name: CHROMIUM, TOTAL
Substance Alias ID: 318145
Sub Alias Name: CHROMIUM, INORGANIC
Sampling Result ID: 349693
Feature Id: 0
Hazard Release Id: 387369
Medium: 703
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 201.00
Sample Comment: 201 ppm chromium in upland surface soils at UP01SS. 87.8 ppm in soils at OP02SS. 79.3 ppm in waste storage area soils at WS02SS. 26.6 ppm in soils at OP03SS. 9.5 ppm in background soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Soil
Sampling Result ID: 349712
Feature Id: 0
Hazard Release Id: 387369
Medium: 701
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/28/2008

1610 NORTH PIER 99 ST. (Continued) **S106655861**

End Date: Not reported
Min Concentration: Not reported
Max Concentration: 9.50
Sample Comment: 9.5 ppm chromium in dock area sediments at DO02SS, DO03SS, and DO09SD. 8.9 ppm in sediments at DO06SD. Nearby Columbia River sediments contained 3.8- to 8.7 ppm chromium.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Sediment

Substance ID.: 121672
Haz Release ID: 387370
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 7440-48-4
Substance Name: COBALT
Substance Abbrev.: Not reported
Substance Alias ID: 319295
Sub Alias Name: CO
Sampling Result ID: 349694
Feature Id: 0
Hazard Release Id: 387370
Medium: 703
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 15.40
Sample Comment: 15.4 ppm in upland surface soils at UP01SS and OP02SS. 14.4 ppm in waste storage area soils at WS02SS. 8.6 ppm in soils at OP03SS. 4.3 ppm in background soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Soil

Substance ID.: 121673
Haz Release ID: 387371
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 7440-50-8
Substance Name: COPPER
Substance Abbrev.: Not reported
Substance Category ID: 8464
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8464

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Substance Category:	Inorganics
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Alias ID:	319296
Sub Alias Name:	CU
Sampling Result ID:	349695
Feature Id:	0
Hazard Release Id:	387371
Medium:	703
Substance Abbrev.:	0
Unit Code:	7
Observation:	True
Owner Operator:	False
Lab Data:	True
Sample Depth:	0-6 inches
Start Date:	10/30/2008
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	83000.00
Sample Comment:	83000 ppm copper in upland surface soils at UP01SS. 17300 ppm in waste storage area soils at WS02SS. 9260 ppm in soils at OP02SS. 503 ppm in waste storage area soils at WS01SS. 95.1 ppm in background soils at BK01SS.
Last Update By:	SFORTUN
Update Date:	09/10/2009
Decode for MediumID:	Soil
Sampling Result ID:	349713
Feature Id:	0
Hazard Release Id:	387371
Medium:	701
Substance Abbrev.:	0
Unit Code:	7
Observation:	True
Owner Operator:	False
Lab Data:	True
Sample Depth:	0-6 inches
Start Date:	10/28/2008
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	2580.00
Sample Comment:	2580 ppm copper in dack area sediments at DO07SD. 16.2 ppm in sediments at DO06SD. 15.1 ppm in sediments at DO02SD. Nearby Columbia River sediments contained 5.2- to 7.3 ppm copper.
Last Update By:	SFORTUN
Update Date:	09/10/2009
Decode for MediumID:	Sediment
Sampling Result ID:	350656
Feature Id:	0
Hazard Release Id:	387371
Medium:	703
Substance Abbrev.:	0
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Start Date: 10/05/2013
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: up to 7,800 mg/kg 0.5-1ft Sample RAC 2.
Last Update By: SMILLER
Update Date: 11/27/2013
Decode for MediumID: Soil

Substance ID.: 121637
Haz Release ID: 387372
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 7439-89-6
Substance Name: IRON
Substance Abbrev.: Not reported
Substance Alias ID: 319254
Sub Alias Name: FE
Sampling Result ID: 349696
Feature Id: 0
Hazard Release Id: 387372
Medium: 703
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 52200.00
Sample Comment: 52200 ppm iron in waste storage area soils at WS02SS. 38100 ppm in soils at UP01SS. 27400 ppm in soils at OP02SS. 22700 ppm in soils at OP03SS. 16300 ppm in waste storage area soils at WS01SS. 12100 ppm in background soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Soil
Sampling Result ID: 349714
Feature Id: 0
Hazard Release Id: 387372
Medium: 701
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/28/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 12500.00
Sample Comment: 12500 ppm iron in dock area sediments at DO03SD. 12100 ppm in sediments at DO09SD. 11800 ppm in sediments at DO02SD. 11100 ppm in

1610 NORTH PIER 99 ST. (Continued) **S106655861**

sediments at DO06SD. Nearby Columbia River sediments contained 4980- to 8300 ppm iron.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Sediment

Substance ID.: 121642
Haz Release ID: 387373
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 7439-96-5
Substance Name: MANGANESE
Substance Abbrev.: Not reported
Substance Category ID: 8468
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8468
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319259
Sub Alias Name: MN
Sampling Result ID: 349697
Feature Id: 0
Hazard Release Id: 387373
Medium: 703
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 574.00
Sample Comment: 574 ppm manganese in waste storage area soils at WS02SS. 465 ppm in upland surface soils at UP01SS. 441 ppm in soils at OP03SS. 419 ppm in soils at OP02SS. 207 ppm in background soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Soil
Sampling Result ID: 349716
Feature Id: 0
Hazard Release Id: 387373
Medium: 701
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Start Date: 10/28/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 289.00
Sample Comment: 289 ppm manganese in dock area sediments at DO09SD. 283 ppm in sediments at DO02SD. 240 ppm in sediments at DO06SD. 237 ppm in sediments at DO03SD. Nearby Columbia River sediments contained 105- to 213 ppm manganese.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Sediment

Substance ID.: 121643
Haz Release ID: 387374
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 7439-97-6
Substance Name: MERCURY
Substance Abbrev.: Not reported
Substance Category ID: 8467
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8467
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319260
Sub Alias Name: HG
Substance Alias ID: 319261
Sub Alias Name: HYDRARGYRUM
Substance Alias ID: 319262
Sub Alias Name: LIQUID SILVER
Substance Alias ID: 319263
Sub Alias Name: QUICKSILVER
Sampling Result ID: 349698
Feature Id: 0
Hazard Release Id: 387374
Medium: 703
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 2.50
Sample Comment: 2.5 ppm mercury in soils at OP02SS. 0.61 ppm mercury in soils at UP01SS. 0.42 ppm in waste storage area soils at WS01SS. 0.31 ppm in soils at OP03SS. Mercury undetected in background soils at BK01SS (detection limit of 0.099 ppm).

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Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Soil

Substance ID.: 121646
Haz Release ID: 387375
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 7440-02-0
Substance Name: NICKEL
Substance Abbrev.: Not reported
Substance Category ID: 8469
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8469
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319266
Sub Alias Name: NI
Sampling Result ID: 349699
Feature Id: 0
Hazard Release Id: 387375
Medium: 703
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 150.00
Sample Comment: 150 ppm nickel in waste storage area soils at WS02SS. 94.7 ppm in upland surface soils at UP01SS. 38.4 ppm in soils at OP02SS. 18.9 ppm in soils at OP03SS. 9.0 ppm in background soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Soil
Sampling Result ID: 349717
Feature Id: 0
Hazard Release Id: 387375
Medium: 701
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/28/2008
End Date: Not reported

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Min Concentration: Not reported
Max Concentration: 9.60
Sample Comment: 9.6 ppm nickel in dock area sediments at DO09SD. 9.3 ppm in sediments at DO02SD. 9.1 ppm in sediments at DO03SD. 8.8 ppm in sediments at DO06SD. Nearby Columbia River sediments contained 4.4- to 7.0 ppm nickel.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Sediment

Substance ID.: 121755
Haz Release ID: 387376
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 7782-49-2
Substance Name: SELENIUM
Substance Abbrev.: Not reported
Substance Alias ID: 319488
Sub Alias Name: SE
Sampling Result ID: 349700
Feature Id: 0
Hazard Release Id: 387376
Medium: 703
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 4.20
Sample Comment: 4.2 ppm selenium in waste storage area soils at WS02SS. 3.6 ppm in upland surface soils at UP01SS. 0.8 ppm in background soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/09/2009
Decode for MediumID: Soil
Sampling Result ID: 349739
Feature Id: 0
Hazard Release Id: 387376
Medium: 701
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/29/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 1.00
Sample Comment: 1.0 ppm selenium in dock area sediments at DO09SD. 0.92 ppm in sediments at DO03SD. Nearshore background sediments contained 0.80- to 0.94 ppm selenium. Nearby Columbia River sediments had less than 0.12

1610 NORTH PIER 99 ST. (Continued) **S106655861**

ppm to 0.61 ppm.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Sediment

Substance ID.: 121654
Haz Release ID: 387377
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 7440-22-4
Substance Name: SILVER
Substance Abbrev.: Not reported
Substance Category ID: 8470
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8470
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319274
Sub Alias Name: AG
Sampling Result ID: 349701
Feature Id: 0
Hazard Release Id: 387377
Medium: 703
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 5.20
Sample Comment: 5.2 ppm silver in upland surface soils at UP01SS. Undetected in background soils at BK01SS at an analytical detection limit of 0.99 ppm.
Last Update By: SFORTUN
Update Date: 09/09/2009
Decode for MediumID: Soil

Substance ID.: 121677
Haz Release ID: 387378
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 7440-62-2
Substance Name: VANADIUM
Substance Abbrev.: Not reported
Substance Alias ID: 319300

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Sub Alias Name: V
Sampling Result ID: 349702
Feature Id: 0
Hazard Release Id: 387378
Medium: 703
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 55.80
Sample Comment: 55.8 ppm vanadium in waste storage area soils at WS02SS. 51.8 ppm in soils at OP03SS. 50.5 ppm in soils at OP02SS. 39.9 ppmk in soils at OP01SS. 32.4 ppm in background soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Soil
Sampling Result ID: 349718
Feature Id: 0
Hazard Release Id: 387378
Medium: 701
Substance Abbrev.: 0
Unit Code: 7
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/28/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 36.90
Sample Comment: 36.9 ppm vanadium in dock area sediments at DO03SD. 32.6 ppm in sediments at DO09SD. 31.2 ppm in sediments at D)10SD. 30.6 ppm in sediments at D)04SD. 30.5 ppm in sediments at DO02SD. Columbia Riv. sediments contained 13.8- to 22.7 ppm vanadium.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Sediment

Substance ID.: 121679
Haz Release ID: 387379
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 7440-66-6
Substance Name: ZINC
Substance Abbrev.: Not reported
Substance Alias ID: 319302
Sub Alias Name: ZN
Sampling Result ID: 349703
Feature Id: 0
Hazard Release Id: 387379

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Medium:	703
Substance Abbrev.:	0
Unit Code:	7
Observation:	True
Owner Operator:	False
Lab Data:	True
Sample Depth:	0-6 inches
Start Date:	10/30/2008
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	4130.00
Sample Comment:	4130 ppm zinc in upland surface soils at UP01SS. 2170 ppm in soils at OP02SS. 1250 ppm in waste storage area soils at WS02SS. 169 ppm in waste storage area soils at WS01SS and soils at OP03SS. 88.3 ppm in background soils at BK01SS.
Last Update By:	SFORTUN
Update Date:	09/10/2009
Decode for MediumID:	Soil
Sampling Result ID:	349719
Feature Id:	0
Hazard Release Id:	387379
Medium:	701
Substance Abbrev.:	0
Unit Code:	7
Observation:	True
Owner Operator:	False
Lab Data:	True
Sample Depth:	0-6 inches
Start Date:	10/28/2008
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	61.20
Sample Comment:	61.2 ppm zinc in dock area sediments at DO09SD. 57.9 ppm in sediments at DO02SD. 55.1 ppm in sediments at DO06SD. 52.9 ppm in sediments at DO03SD. Nearby Columbia River sediments contained 20.9- to 37.8 ppm zinc.
Last Update By:	SFORTUN
Update Date:	09/10/2009
Decode for MediumID:	Sediment
Sampling Result ID:	350657
Feature Id:	0
Hazard Release Id:	387379
Medium:	703
Substance Abbrev.:	0
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	10/05/2013
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	up to 1,500mg/kg at 0.5-1ft depth. sample RAC-2.
Last Update By:	SMILLER
Update Date:	11/27/2013
Decode for MediumID:	Soil

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Substance ID.: 121615
Haz Release ID: 387380
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 72-55-9
Substance Name: DDE,p,p'-
Substance Abbrev.: Not reported
Substance Alias ID: 319200
Sub Alias Name: BIS(p-CHLOROPHENYL)-1,1-DICHLOROETHYLENE,2,2-
Substance Alias ID: 319201
Sub Alias Name: DICHLORODIPHENYL DICHLOROETHYLENE,p,p'-
Substance Alias ID: 319202
Sub Alias Name: DICHLOROETHENYLIDENE)BIS(4-CHLOROBENZENE),1,1'-(-
Sampling Result ID: 349704
Feature Id: 0
Hazard Release Id: 387380
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 58.00
Sample Comment: 58 ppb p,p'-DDE in surface soils at OP02SS. Undetected in background soils at BK01SS at an analytical detection limit of 3.4 ppb.
Last Update By: SFORTUN
Update Date: 09/09/2009
Decode for MediumID: Soil
Sampling Result ID: 349740
Feature Id: 0
Hazard Release Id: 387380
Medium: 701
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/29/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: .35
Sample Comment: 0.35 ppb DDE indock area sediments at DO07SD. 0.26 ppb at DO09SD. 0.19 ppb at DO06SD. Not detected in nearshore background sediments or in nearby Columbia River sediments.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Sediment

Substance ID.: 121009
Haz Release ID: 387381

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 12672-29-6
Substance Name: PCB 1248
Substance Abbrev.: Not reported
Substance Category ID: 8555
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8555
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316910
Sub Alias Name: AROCLOR 1248
Sampling Result ID: 349705
Feature Id: 0
Hazard Release Id: 387381
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 1200.00
Sample Comment: 1200 ppb aroclor 1248 in surface soils at OP02SS. Undetected in background soils at BK01SS at an analytical detection limit of 34 ppb.
Last Update By: SFORTUN
Update Date: 09/09/2009
Decode for MediumID: Soil

Substance ID.: 121826
Haz Release ID: 387382
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/10/2009
Update By: SFORTUN
Substance Code: 85-68-7
Substance Name: BUTYL BENZYL PHTHALATE
Substance Abbrev.: Not reported
Substance Alias ID: 317652
Sub Alias Name: BENZYL-n-BUTYL PHTHALATE
Substance Alias ID: 317653
Sub Alias Name: PHTHALIC ACID, BENZYL BUTYL ESTER
Sampling Result ID: 349706
Feature Id: 0
Hazard Release Id: 387382
Medium: 703
Substance Abbrev.: 0

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 2200.00
Sample Comment: 2200 ppb butylbenzylphthalate in upland soils at OP02SS. 15 ppb in backfround soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Soil

Substance ID.: 121195
Haz Release ID: 387383
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/10/2009
Update By: SFORTUN
Substance Code: 206-44-0
Substance Name: FLUORANTHENE
Substance Abbrev.: Not reported
Substance Category ID: 8491
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8491
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317398
Sub Alias Name: BENZACENAPHTHENE,1,2-
Substance Alias ID: 317399
Sub Alias Name: BENZO(jk)FLUORENE
Sampling Result ID: 349707
Feature Id: 0
Hazard Release Id: 387383
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 2500.00
Sample Comment: 2500 ppb fluoranthene in upland soils at OP02SS. 71 ppb in background soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/10/2009
Decode for MediumID: Soil

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Substance ID.: 121019
Haz Release ID: 387384
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/10/2009
Update By: SFORTUN
Substance Code: 129-00-0
Substance Name: PYRENE
Substance Abbrev.: Not reported
Substance Category ID: 8497
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8497
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316950
Sub Alias Name: BENZO(def)PHENANTHRENE
Sampling Result ID: 349708
Feature Id: 0
Hazard Release Id: 387384
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 2200.00
Sample Comment: 2200 ppb pyrene in upland soils at OP02SS. 870 ppb in soils at UP01SS. 560 ppb in waste storage area soils at WS02SS. 66 ppb in background soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Soil
Sampling Result ID: 349732
Feature Id: 0
Hazard Release Id: 387384
Medium: 701
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/29/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 65.00
Sample Comment: 65 ppb pyrene in dock area sediments at DO08SD. 47 ppb in dock area sediments at DO03SD. 8.4 ppb in nearshore background sediments. Not

1610 NORTH PIER 99 ST. (Continued) **S106655861**

detected in nearby Columbia River sediments.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Sediment

Substance ID.: 122002
Haz Release ID: 387385
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/11/2009
Update By: SFORTUN
Substance Code: ECD243
Substance Name: POLYAROMATIC HYDROCARBONS (PAH)
Substance Abbrev.: Not reported
Substance Alias ID: 318143
Sub Alias Name: PAH
Substance Alias ID: 318148
Sub Alias Name: POLYCYCLIC AROMATIC HYDROCARBONS (PAH)
Substance Alias ID: 318149
Sub Alias Name: POLYNUCLEAR AROMATIC HYDROCARBINS (PNA)
Substance Alias ID: 318150
Sub Alias Name: PNA
Sampling Result ID: 349720
Feature Id: 0
Hazard Release Id: 387385
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/28/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 14090.00
Sample Comment: 14090 ppb total PAHs (calculated) in surface soils at OP02SS. 9303 ppb at UP01SS. 6535 ppb at waste storage area site WS02SS. 1175 ppb at waste storage area site WS01SS. 432 ppb at OP03SS. 397 ppb at OP01SS. 519 ppb at background location BK01SS.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Soil
Sampling Result ID: 349721
Feature Id: 0
Hazard Release Id: 387385
Medium: 701
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/28/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 534.00

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Sample Comment: 534 ppb total PAHs (calculated) in dock area sediments at DO08SD. 191 ppb at DO03SD. 106 ppb at DO02SD. 202 ppb in background sediments at BK03SD. 33 ppb in background sediments at BK02SD. No PAHs detected in nearby Columbia River sediments.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Sediment

Substance ID.: 121462
Haz Release ID: 387386
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/11/2009
Update By: SFORTUN
Substance Code: 56-55-3
Substance Name: BENZO(a)ANTHRACENE
Substance Abbrev.: Not reported
Substance Category ID: 8475
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8475
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 318790
Sub Alias Name: BENZ(a)ANTHRACENE
Substance Alias ID: 318791
Sub Alias Name: BENZANTHRACENE,1,2-
Substance Alias ID: 318792
Sub Alias Name: BENZANTHRENE
Substance Alias ID: 318793
Sub Alias Name: BENZOANTHRACENE
Substance Alias ID: 318794
Sub Alias Name: BENZPHENANTHRENE,2,3-
Substance Alias ID: 318795
Sub Alias Name: NAPHTHANTHRACENE
Substance Alias ID: 318796
Sub Alias Name: TETRAPHENE
Sampling Result ID: 349722
Feature Id: 0
Hazard Release Id: 387386
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 1300.00
Sample Comment: 1300 ppb benzo(a)anthracene in upland surface soils at OP02SS. 810 ppb in soils at UP01SS. 420 ppb in waste storage area at WS02SS. 46 ppb in

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	background soil at BK01SS.
Last Update By:	SFORTUN
Update Date:	09/11/2009
Decode for MediumID:	Soil
Sampling Result ID:	349727
Feature Id:	0
Hazard Release Id:	387386
Medium:	701
Substance Abbrev.:	0
Unit Code:	8
Observation:	True
Owner Operator:	False
Lab Data:	True
Sample Depth:	0-6 inches
Start Date:	10/29/2008
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	58.00
Sample Comment:	58 ppb benzo(a)anthracene in dock area sediments at DO08SD. 13 ppb at DO02SD. 12 ppb at DO03SD. Up to 7 ppb in nearshore background sediments. Not detected in nearby Columbia River sediments.
Last Update By:	SFORTUN
Update Date:	09/11/2009
Decode for MediumID:	Sediment

Substance ID.:	121374
Haz Release ID:	387387
Qty Released:	Unknown
Date Released:	Unknown
Update Date:	09/11/2009
Update By:	SFORTUN
Substance Code:	50-32-8
Substance Name:	BENZO(a)PYRENE
Substance Abbrev.:	Not reported
Substance Category ID:	8476
Substance Category:	Semi-volatiles
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8476
Substance Category:	Semi-volatiles
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Alias ID:	318559
Sub Alias Name:	B(a)P
Substance Alias ID:	318560
Sub Alias Name:	BENZOPYRENE,3,4-
Substance Alias ID:	318561
Sub Alias Name:	BENZPYRENE,3,4-
Substance Alias ID:	318562
Sub Alias Name:	BP
Sampling Result ID:	349723
Feature Id:	0
Hazard Release Id:	387387
Medium:	703
Substance Abbrev.:	0

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Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 930.00
Sample Comment: 930 ppb in upland surface soils at OP02SS. 640 ppb in soils at UP01SS. 390 ppb in waste storage area soils at WS02SS. 88 ppb at WS01SS. 37 ppb at OP03SS. 35 ppb at OP01SS. 52 ppb in background soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Soil
Sampling Result ID: 349728
Feature Id: 0
Hazard Release Id: 387387
Medium: 701
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/29/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 58.00
Sample Comment: 58 ppb benzo(a)pyrene in dock area sediments at DO08SD. 12 ppb in sediments at DO03SD. Not detected in nearshore background sediments or nearby Columbia River sediments.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Sediment

Substance ID.: 121192
Haz Release ID: 387388
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/11/2009
Update By: SFORTUN
Substance Code: 205-99-2
Substance Name: BENZO(b)FLUORANTHENE
Substance Abbrev.: Not reported
Substance Category ID: 8477
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8477
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317390
Sub Alias Name: B(b)F

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Substance Alias ID: 317391
Sub Alias Name: BENZ(e)ACEPHENANTHRYLENE
Substance Alias ID: 317392
Sub Alias Name: BENZFLUORANTHENE,3,4-
Substance Alias ID: 317393
Sub Alias Name: BENZOFLUORANTHENE,2,3-
Substance Alias ID: 317394
Sub Alias Name: BENZOFLUORANTHENE,3,4-
Sampling Result ID: 349724
Feature Id: 0
Hazard Release Id: 387388
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 1600.00
Sample Comment: 1600 ppb benzo(b)fluoranthene in upland surface soils at UP01SS. 1400 ppb in soils at OP02SS. 660 ppb in waste storage area soils at WS02SS. 74 ppb in background soil sample BK01SS.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Soil

Substance ID.: 121415
Haz Release ID: 387389
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/11/2009
Update By: SFORTUN
Substance Code: 53-70-3
Substance Name: DIBENZO(a,h)ANTHRACENE
Substance Abbrev.: Not reported
Substance Category ID: 8499
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8499
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 318667
Sub Alias Name: DB(a,h)A
Substance Alias ID: 318668
Sub Alias Name: DIBENZ(a,h)ANTHRACENE
Substance Alias ID: 318669
Sub Alias Name: DIBENZANTHRACENE,1,2-5,6-
Substance Alias ID: 318670
Sub Alias Name: DIBENZANTHRACENE,1,2:5,6-
Sampling Result ID: 349725

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Feature Id: 0
Hazard Release Id: 387389
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 1800.00
Sample Comment: 1800 ppb dibenzo(a,h)anthracene in waste storage area soils at WS02SS. 190 ppb in soils at UP01SS. 170 ppb in soils at OP02SS. 13 ppb in background soil sample BK01SS.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Soil

Substance ID.: 121176
Haz Release ID: 387390
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/11/2009
Update By: SFORTUN
Substance Code: 193-39-5
Substance Name: INDENO(1,2,3-cd)PYRENE
Substance Abbrev.: Not reported
Substance Category ID: 8493
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8493
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317339
Sub Alias Name: PHENYLENEPYRENE,2,3-
Substance Alias ID: 317340
Sub Alias Name: PHENYLENEPYRENE,o-
Sampling Result ID: 349726
Feature Id: 0
Hazard Release Id: 387390
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 720.00

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Sample Comment: 720 ppb indeno(1,2,3-cd)pyrene in soils at OP02SS. 700 ppb in soils at UP01SS. 440 ppb in waste storage area soils at WS02SS. 46 ppb in background soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Soil
Sampling Result ID: 349731
Feature Id: 0
Hazard Release Id: 387390
Medium: 701
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/29/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 44.00
Sample Comment: 44 ppb indeno(1,2,3-cd)pyrene in dock area sediments at DO08SD. Not detected in nearshore background sediments or nearby Columbia River sediments.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Sediment

Substance ID.: 121196
Haz Release ID: 387391
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/11/2009
Update By: SFORTUN
Substance Code: 207-08-9
Substance Name: BENZO(k)FLUORANTHENE
Substance Abbrev.: Not reported
Substance Category ID: 8478
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8478
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317400
Sub Alias Name: B(k)F
Substance Alias ID: 317401
Sub Alias Name: BENZOFLUORANTHENE,11,12-
Sampling Result ID: 349729
Feature Id: 0
Hazard Release Id: 387391
Medium: 701
Substance Abbrev.: 0
Unit Code: 8
Observation: True

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/29/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 27.00
Sample Comment: 27 ppb benzo(k)fluoranthene in dock area sediments at DO08SD. Not detected in background nearshore sediments or in nearby Columbia River sediments.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Sediment
Sampling Result ID: 349730
Feature Id: 0
Hazard Release Id: 387391
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 530.00
Sample Comment: 530 ppb benzo(k)fluoranthene in upland surface soils at OP02SS. 390 ppb at UP01SS. 230 ppb in waste storage area soils at WS02SS. 29 ppb in background soil sample BK01SS.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Soil

Substance ID.: 121167
Haz Release ID: 387393
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/11/2009
Update By: SFORTUN
Substance Code: 191-24-2
Substance Name: BENZO(ghi)PERYLENE
Substance Abbrev.: Not reported
Substance Alias ID: 317305
Sub Alias Name: B(ghi)P
Substance Alias ID: 317306
Sub Alias Name: BENZOPERYLENE,1,12-
Substance Alias ID: 317307
Sub Alias Name: BENZPERYLENE,1,12-
Sampling Result ID: 349733
Feature Id: 0
Hazard Release Id: 387393
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False

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Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 660.00
Sample Comment: 660 ppb benzo(g,h,i)perylene in surface soils at OP02SS. 540 ppb in soils at UP01SS. 340 ppb in waste storage area soils at WS02SS. 40 ppb in background soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Soil
Sampling Result ID: 349734
Feature Id: 0
Hazard Release Id: 387393
Medium: 701
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 31.00
Sample Comment: 31 ppb benzo(g,h,i)perylene in dock area sediments at DO08SD. 10 ppb at DO03SD. Not detected in nearshore background sediments or nearby Columbia River sediments.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Sediment

Substance ID.: 121210
Haz Release ID: 387394
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/11/2009
Update By: SFORTUN
Substance Code: 218-01-9
Substance Name: CHRYSENE
Substance Abbrev.: Not reported
Substance Category ID: 8481
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8481
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317438
Sub Alias Name: BENZ(a)PHENANTHRENE
Substance Alias ID: 317439
Sub Alias Name: BENZPHENANTHRENE,1,2-
Substance Alias ID: 317440

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Sub Alias Name: DIBENZONAPHTHALENE,1,2,5,6-
Sampling Result ID: 349735
Feature Id: 0
Hazard Release Id: 387394
Medium: 703
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 1400.00
Sample Comment: 1400 ppb chrysene in upland surface soils at UP01SS. 1200 ppb at OP02SS. 550 ppb in waste storage area soils at WS02SS. 47 ppb in background soils at BK01SS.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Soil
Sampling Result ID: 349736
Feature Id: 0
Hazard Release Id: 387394
Medium: 701
Substance Abbrev.: 0
Unit Code: 8
Observation: True
Owner Operator: False
Lab Data: True
Sample Depth: 0-6 inches
Start Date: 10/30/2008
End Date: Not reported
Min Concentration: Not reported
Max Concentration: 48.00
Sample Comment: 48 ppb in dock area sediments at DO08SD. 35 ppb at DO05SD. Nearshore background sediments contained 170 ppb. Not detected in nearby Columbia River sediments.
Last Update By: SFORTUN
Update Date: 09/11/2009
Decode for MediumID: Sediment

Substance ID.: 121639
Haz Release ID: 386023
Qty Released: Unknown
Date Released: Unknown
Update Date: 09/09/2009
Update By: SFORTUN
Substance Code: 7439-92-1
Substance Name: LEAD
Substance Abbrev.: Not reported
Substance Category ID: 8466
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8466

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Substance Category:	Inorganics
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Alias ID:	319256
Sub Alias Name:	PB
Comment ID:	304755
Release Code:	Data Sources
Release Comments:	Consultant report
Decode for Relcomcd:	Data Sources
Sampling Result ID:	347500
Feature Id:	0
Hazard Release Id:	386023
Medium:	703
Substance Abbrev.:	0
Unit Code:	7
Observation:	True
Owner Operator:	False
Lab Data:	True
Sample Depth:	0-6 inches
Start Date:	07/03/2003
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	6790.00
Sample Comment:	6790 ppm lead in upland surface soils at UP01SS 1590 ppm in waste storage area soils at WS02SS. 1380 ppm in soils at OP02SS. 628 ppm at 12 inches (7/3/03) 90.8 ppm in waste storage areas soils at WS01SS. 21.4 ppm in background soils at BK01SS.
Last Update By:	SFORTUN
Update Date:	09/10/2009
Decode for MediumID:	Soil
Sampling Result ID:	349715
Feature Id:	0
Hazard Release Id:	386023
Medium:	701
Substance Abbrev.:	0
Unit Code:	7
Observation:	True
Owner Operator:	False
Lab Data:	True
Sample Depth:	0-6 inches
Start Date:	10/28/2008
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	6.20
Sample Comment:	6.2 ppm lead in dock area sediments at DO02SD and DO06SD. 5.4 ppm in sediments at DO09SD. 4.9 ppm in sediments at DO03SD and DO08SD. Nearby Columbia River sediments contained 1.7- to 2.8 ppm lead.
Last Update By:	SFORTUN
Update Date:	09/10/2009
Decode for MediumID:	Sediment
Sampling Result ID:	350655
Feature Id:	0
Hazard Release Id:	386023
Medium:	703
Substance Abbrev.:	0
Unit Code:	Not reported

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Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/05/2013
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: up to 2,300mg/kg at 0.5-1ft depth. Sample RAC-2.
Last Update By: SMILLER
Update Date: 11/27/2013
Decode for MediumID: Soil

Substance ID.: 121982
Haz Release ID: 386067
Qty Released: Not reported
Date Released: Not reported
Update Date: 09/16/2003
Update By: JWAGGY
Substance Code: ECD169
Substance Name: DIESEL - FUEL OIL
Substance Abbrev.: Not reported
Substance Category ID: 8529
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8529
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Sampling Result ID: 347501
Feature Id: 0
Hazard Release Id: 386067
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: 12 inches
Start Date: 07/03/2003
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 7,540 mg/kg
Last Update By: JWAGGY
Update Date: 09/19/2003
Decode for MediumID: Soil

Substance ID.: 121988
Haz Release ID: 386070
Qty Released: Not reported
Date Released: Not reported
Update Date: 09/19/2003
Update By: JWAGGY

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Substance Code: ECD198
Substance Name: OIL - LUBRICATING
Substance Abbrev.: Not reported
Substance Category ID: 8531
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8531
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Sampling Result ID: 347504
Feature Id: 0
Hazard Release Id: 386070
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: 12 inches
Start Date: 07/03/2003
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 42,400 mg/kg
Last Update By: JWAGGY
Update Date: 09/19/2003
Decode for MediumID: Soil

Substance ID.: 121059
Haz Release ID: 388184
Qty Released: Not reported
Date Released: Not reported
Update Date: 11/27/2013
Update By: SMILLER
Substance Code: 1336-36-3
Substance Name: PCBs
Substance Abbrev.: Not reported
Substance Category ID: 8558
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8558
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317029
Sub Alias Name: BIPHENYL,POLYCHLORO-
Substance Alias ID: 317030
Sub Alias Name: CHLORINATED BIPHENYL
Substance Alias ID: 317031
Sub Alias Name: CHLOROBIPHENYL

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Substance Alias ID: 317032
Sub Alias Name: POLYCHLORINATED BIPHENYLs
Substance Alias ID: 317033
Sub Alias Name: POLYCHLOROBIPHENYL
Sampling Result ID: 350659
Feature Id: 0
Hazard Release Id: 388184
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/05/2013
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 18,450 ug/kg at 0-0.5ft depth at RAC-2. All other samples below 1,600 ug/kg
Last Update By: SMILLER
Update Date: 10/22/2014
Decode for MediumID: Soil

Narrative:
NARR ID: 5743043
NARR Code: Contamination
Created By: JWAGGY
Created Date: 03/02/2003
Updated By: SFORTUN
Updated Date: 09/11/2009
Decode for NarcdID: Contamination
NARR Comments: (2/24/03 SMF/SAP) DEQ received four pollution complaints, (between 1991 - 1999) alleging that ongoing activities at the Former Schooner Creek Boat Works site were contaminating the Columbia River and nearby properties. Two other pollution complaints, received in May 1990 and March 1999, described oil sheens and petroleum odors from unknown sources on the Columbia River near the Former Schooner Creek Boat Works. Although the release characteristics were similar to those described in pollution complaints against the boat works site, there is no information to indicate that the source(s) of these petroleum releases were ever determined. A number of other potential sources are found in the immediate vicinity of the Former Schooner Creek Boat Works site. See DEQ January 24, 2003, Strategy Recommendation for specific pollution complaint history. (8/11/03 AC/C&ER) Site tested for VOCs, petroleum hydrocarbons and metals. Diesel, oil and lead were detected at concentrations above background. Sediment and groundwater have not been tested. (9/10/09;smf) EPA completed an SI of the site in August 2009. Site soils and Columbia River (North Portland Harbor / Oregon Slough) sediments were sampled and analyzed for metals, SVOCs, organo-chlorine pesticides, PCBs, and tributyltin in October 2008. EPA’s data indicates that site soils are contaminated with metals, PAHs, PCBs, DDT, phthalates, and tributyltin at concentrations that represent a potential risk to on-site workers, to the adjoining residents, to on-site plants and wildlife, and to nearby aquatic life. Sediments in the site’s boat dock area are contaminated with metals, PAHs, and DDT at concentrations that represent potential

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toxic and bioaccumulative threats to aquatic life.

NARR ID: 5743047
NARR Code: Data Sources
Created By: JWAGGY
Created Date: 03/02/2003
Updated By: SMILLER
Updated Date: 08/22/2016
Decode for NarcdID: Data Sources
NARR Comments: ESCI#3526 DEQ Strategy Recomendation. January 2003 Final 1610 North Pier 99 Site Inspection Report, Technical Direction Document Number: 08-03-0006, prepared for U.S. EPA, by Ecology and Environment, Inc., August 2009. Pier 99 EE/CA. June 2013. prepared by Apex.

NARR ID: 5743051
NARR Code: General Site Description
Created By: JWAGGY
Created Date: 03/02/2003
Updated By: GWISTAR
Updated Date: 07/23/2003
Decode for NarcdID: General Site Description
NARR Comments: The subject site is an approximate 1 acre parcel in North Portland, along the western edge of the Interstate Highway (I-5) bridge over North Portland Harbor. The site has been the location of boat building, repair, and machine shop activities since about 1937. Schooner Creek Boat Works, a boat building and repair business, began operating at the site in 1989, but relocated its operations about 1 mile northwest, to the north shore of Hayden Island, In July 2000. However, it continued to lease the site through December 2001. DEQ s Northwest Region (NWR) Hazardous Waste program first referred the site to Site Assessment in April 2002 for investigation of a pollution complaint. Mermaid Marine had recently begun leasing the site, but became involved in an extensive cleanup of wastes and debris that Schooner Creek Boat Works allegedly left behind when they vacated the site.

NARR ID: 5743044
NARR Code: Hazardous Substance/Waste Types
Created By: JWAGGY
Created Date: 03/02/2003
Updated By: SFORTUN
Updated Date: 09/11/2009
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: Existing information suggests that site soils and nearby Columbia River Sediments may be contaminated with copper oxide, paint thinner, and heavier petroleum constituents such as polynuclear aromatic hydrocarbons (PAHs). Considering the types of activities conducted at the site, and the length of time that these activities were conducted, other potential site contaminants might include: Organotins, other potential toxic metals (such as arsenic, lead, cadmium, chromium, mercury, and zinc), volatile organic contaminants (VOCs), semi-volatile organic contaminants (SVOCs), and possibly polychlorinated biphenyls (PCBs). (9/11/09; smf) A 2008/2009 EPA SI found that site soils are contaminated with metals, PAHs, phthalates, PCBs, DDT, and tributyltin at concentrations that represent potential

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risks to on-site workers, adjoining residents, on-site plants and wildlife, and nearby aquatic life. Sediments in the site's boat dock area are contaminated with metals, PAHs, and DDT at concentrations that represent potential toxic and bioaccumulative risks to aquatic life.

NARR ID: 5742713
NARR Code: Site Location
Created By: Not reported
Created Date: 12/17/2002
Updated By: GWISTAR
Updated Date: 06/09/2011
Decode for NarcdID: Site Location
NARR Comments: (Also known as 1601 N Marine Dr.; formerly 1523 N Marine Dr.) Located on the south shore of Oregon Slough (the Columbia River, North Portland Harbor), south of Hayden Island, beneath and west of the southbound lane of Interstate Highway 5. Site addresses: 1) 1610 N Pier 99 Street, Portland, OR, 97217 (which the Post Office doesn't recognize, hence no 4 digit tail code); 2) 1601 N Marine Drive, Portland, OR 97217-7801; 3) 1523 N Marine Drive, Portland, OR 97217-7801 (neither address 2 nor 3 is recognized by the Tax Office, but are recognized as separate addresses by the US Post Office). The 1601 address appears on a small building immediately west of the site of concern.

NARR ID: 5743504
NARR Code: Manner of Release
Created By: JWAGGY
Created Date: 05/08/2003
Updated By: JWAGGY
Updated Date: 05/08/2003
Decode for NarcdID: Manner of Release
NARR Comments: Unknown

NARR ID: 5743049
NARR Code: Media Contamination
Created By: JWAGGY
Created Date: 03/02/2003
Updated By: JWAGGY
Updated Date: 03/02/2003
Decode for NarcdID: Media Contamination
NARR Comments: Soil, Columbia River sediments

NARR ID: 5749728
NARR Code: Site Ownership
Created By: SFORTUN
Created Date: 09/12/2007
Updated By: SFORTUN
Updated Date: 09/12/2007
Decode for NarcdID: Site Ownership
NARR Comments: (9/12/07 smf) Multnomah County Tax Office currently lists the property (site) owner as Oliver C. Larson Trust, 8320 NE Highway 99, Vancouver, WA 98665. Oliver C. Larson died September 9, 2002. The mailing address is that of Tigard Plaza, tele. 360-566-8192. The Registrant for Tigard Plaza is Tigard Plaza LLC, and Authorized Representative is Milton O. Brown. Milton O. Brown is also the Manager of Tigard Plaza.

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NARR ID: 5751700
NARR Code: Project Activity Status
Created By: SFORTUN
Created Date: 09/11/2009
Updated By: SFORTUN
Updated Date: 09/11/2009
Decode for NarcdID: Project Activity Status
NARR Comments: (9/10/09;smf) EPA completed an SI of the site in August 2009. Site soils and Columbia River (North Portland Harbor / Oregon Slough) sediments were sampled and analyzed for metals, SVOCs, organo-chlorine pesticides, PCBs, and tributyltin in October 2008. EPA's data indicates that site soils are contaminated with metals, PAHs, PCBs, DDT, phthalates, and tributyltin at concentrations that represent a potential risk to on-site workers, to the adjoining residents, to on-site plants and wildlife, and to nearby aquatic life. Sediments in the site's boat dock area are contaminated with metals, PAHs, and DDT at concentrations that represent potential toxic and bioaccumulative threats to aquatic life.

NARR ID: 5743045
NARR Code: Pathways Other Hazards
Created By: JWAGGY
Created Date: 03/02/2003
Updated By: SMILLER
Updated Date: 11/27/2013
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: The site is located in a narrow, isolated strip of industrial properties on the south bank of North Portland Harbor, along North Marine Drive. The area between North Portland Harbor on the north, I-5 on the east, Columbia Slough on the south, and a Burlington Northern Santa Fe Railroad right-of-way on the west comprises Peninsula Drainage District #1. The entire site lies within the Columbia River s 100-year flow zone, so flood waters could mobilize any surface contamination at the site. The nearest residence evidently shares the same tax lot as the site. North Portland Harbor and I-5 should limit potential exposures for most upland residences, except for potential exposures at the on-site residence. There are approximately 200 houseboats moored along the north shore of the North Portland Harbor, within .5 mile of the site. It is unclear if site contaminants would significantly affect residents at the nearby houseboats. The Multnomah County Fairgrounds and Exposition Center lied southwest of the site, directly across North Marine Drive. East Delta Park, a municipal park, lies about .25 mile south-southeast of the site. The Portland International Raceway lies about .5 mile south-southwest of the site. Heron Lakes Golf Club, a municipal golf course, lies about .25 mile southwest of the site. In addition, Jantzen Beach Supercenter shopping center lies directly across North Portland Harbor from the site. In August 2001, Metro hired a consultant to advance five pushprobe soil borings 100 to 200 feet south of the site. These borings encountered groundwater at 7 to 16 feet below ground surface (bgs), suggesting that any potential contaminants at the boat yard site could represent a threat to nearby drinking water wells, and that potential shallow groundwater contamination could represent a threat to aquatic life in North Portland Harbor. Wetlands areas directly to the south of the site attract populations of sensitive wildlife species to the area. A major heronry is also located about 1 mile from the site. Site

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contaminants could represent a threat to sensitive wildlife and plant species within the drainage district. Along the 1610 North Pier 99 Street site, the Columbia River provides migratory and rearing habitat for twelve sensitive anadromous fish species.

NARR ID: 5743046
NARR Code: Remedial Action
Created By: JWAGGY
Created Date: 03/02/2003
Updated By: SMILLER
Updated Date: 05/19/2020
Decode for NarcdID: Remedial Action
NARR Comments: (2/24/03 SMF/SAP) The site has a lengthy operational history, and DEQ has received multiple complaints alleging releases or improper handling of hazardous substances at the site. A high priority is assigned for conducting an Expanded Preliminary Assessment (XPA) of the site. Site soils, groundwater, and nearby Columbia River sediments should be sampled for toxic metals, VOCs, SVOCs, and PCBs to determine if past activities may have significantly contaminated the site and surrounding environment. (8/21/03 AC/C&ER) A preliminary investigation confirms the presence of petroleum hydrocarbons and metals in site soils. Site sediment must still be evaluated. [10/21/13 SA/SAM] A Site inspection Report was prepared in 2009. Sample results for the sediment samples collected from below the Pier 99 docks indicated the presence of one TAL metal at a significant concentration with respect to background concentration. No organotins, pesticides/PCBs, SVOCs were detected at significant concentrations with respect to background concentrations. Site soils contained sources of CERCLA hazardous substances. EPA completed an EE/CA on June 13, 2013. The site was divided up into 4 operable units: - Operable Unit 1 Bank Area - Operable Unit 2 Eastern Solid Waste Storage Area (Eastern Unimproved Area) - Operable Unit 3 Gravel Filter Area and Upland Boat Maintenance Repair Area - Operable Unit 4 Former Crane Area Based on the results of this EE/CA, the recommended removal actions for the Site are OU3 Gravel Filter Removal and stormwater Pipe Removal and OU1 Bank Stabilization(which included some debris removal and sand blast grit removal). The OU 2 elevated area coresponded with the OU3 discharge area and is addressed in this action. An OU 4 data gap investigation indicate that removal is not needed for the former crane area soil or groundwater at the site. Onsite work by EPA started Sept 1, 2013. For more details, visit

10/10/2013 all initial removal and restoration activities at the Pier 99 site were completed. [6/26/14 SA/SAM] Additonal removal at two locations(REX-16 and RAC-2) will occur in June 2014. EPA will perform a one-year monitoring and maintenance review. [10/22/14 SA/SAM]Additional removal was completed at the burn area on June 30 and July 2, 2014. As much as 3.5 feet of ashy soil was removed along a 15 foot length at the base of the slope. Because a significant portion of the bank was exposed during the excavation, EPA agreed that further excavation could jeopardize the stability of the bank, and excavation could be stopped. The area at the toe of the slope was reinforced with Envirlok vegetated sand bags installed at approximately a 1:1 slope. The two foot soil cover requirement was met at the toe of the bank, but could not be met further up the bank on the steep slope. Up the slope only 18-20inches of soil cover was

1610 NORTH PIER 99 ST. (Continued) **S106655861**

placed. The EPA will require Post-Removal Site Controls, including monthly inspections, prohibit any activity that damages or disturbs the integrity of the cover and restoring the integrity of the cover if it is jeopardized in any way. [5/19/20 SA/SAM] The 2015 Monitoring report(year 2), indicated bank conditions were stable; grass covered the bank and no ground distrubances occured. 2016 and 2020 monitoring reports demonstrated the bank continues to be covered with grass. Based on review of the previous removal action and project files, the DEQ Cleanup program is concerned that sediment adjacent to the North Pier 99 site has not been adequately characterized and may be contaminated above levels of concern to human health and the environment. In particular, there is no data for Columbia River sediments between the bank and the area sampled near the docks.

NARR ID: 5743050
NARR Code: Health Threats
Created By: JWAGGY
Created Date: 03/02/2003
Updated By: SMILLER
Updated Date: 11/27/2013
Decode for NarcdID: Health Threats
NARR Comments: The nearest residence evidently shares the same tax lot as the site. North Portland Harbor and I-5 should limit potential exposures for most upland residences, except for potential exposures at the on-site residence. There are approximately 200 houseboats moored along the north shore of the North Portland Harbor, within 0.5 mile of the site. Nearly 80% of these are located either directly across the harbor, or downstream from the boat works site. The Multnomah County Fairgrounds and Exposition Center lies southwest of the site, directly across North Marine Drive. East Delta Park, a municipal park, lies about 0.25 mile south-southeast of the site. The Portland International Raceway lies about .5 mile south-southwest of the site. Heron Lakes Golf Club, a municipal golf course, lies about 0.25 mile southwest of the site. In addition, the Jantzen Beach Supercenter (shopping center) lies directly across North Portland Harbor from the site. In August 2001, Metro hired a consultant to advance five pushprobe soil borings 100 to 200 feet south of the site. These borings encountered groundwater at 7 to 16 feet below ground surface (bgs), suggesting that any potential contaminants at the boat yard site could represent a threat to nearby drinking water wells, and that potential shallow groundwater contamination could represent a threat to aquatic life in North Portland Harbor. City records indicate that the on-site residence is serviced by the Portland municipal water supply. The city also has supplemental supply wells along the Columbia River south shore, 6 to 11 miles east of the site, as well as four supplemental supply wells on Hayden Island. Two of the Hayden Island wells lie about 1,200 feet north of the site, directly across North Portland Harbor. The nearest municipal water supply wells lie across North Portland Harbor, a 1,000-foot-wide, 20 30 foot deep channel of the Columbia River, and may be about 225 250 feet deep, so it remains unclear if site contaminants represent a significant threat to the city drinking water supply. OWRD also has records of three community or group-domestic wells, one public water supply well, and five domestic wells within 1.25 miles of the site.

Administrative Action:
Action ID: 9449
Region: Northwestern Region

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Complete Date: 01/24/2003
Rank Value: Not reported
Cleanup Flag: False
Created Date: 03/02/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Insufficient information to list
Further Action: 0
Comments: Not reported

Action ID: 9517
Region: Northwestern Region
Complete Date: 04/09/2003
Rank Value: Not reported
Cleanup Flag: False
Created Date: 03/02/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SRS Waiting List
Further Action: 0
Comments: Not reported

Action ID: 9510
Region: Northwestern Region
Complete Date: 01/24/2003
Rank Value: Not reported
Cleanup Flag: False
Created Date: 03/03/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: State Expanded Preliminary Assessment recommended (XPA)
Further Action: High
Comments: Not reported

Action ID: 9459
Region: Northwestern Region
Complete Date: 01/24/2003
Rank Value: Not reported
Cleanup Flag: False
Created Date: 03/03/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: PRELIMINARY ASSESSMENT EQUIVALENT
Further Action: 0
Comments: Not reported

Action ID: 9450
Region: Northwestern Region
Complete Date: Not reported

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Rank Value: Not reported
Cleanup Flag: False
Created Date: 11/24/2014
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: OPERATION and MAINTENANCE
Further Action: 0
Comments: Not reported

Action ID: 9442
Region: Northwestern Region
Complete Date: 08/01/2003
Rank Value: Not reported
Cleanup Flag: False
Created Date: 04/30/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NEGOTIATIONS
Further Action: 0
Comments: Not reported

Action ID: 9511
Region: Northwestern Region
Complete Date: 08/27/2003
Rank Value: Not reported
Cleanup Flag: False
Created Date: 08/21/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE INVESTIGATION
Further Action: 0
Comments: Not reported

Action ID: 9498
Region: Northwestern Region
Complete Date: 08/11/2003
Rank Value: Not reported
Cleanup Flag: False
Created Date: 08/25/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Proposal for Confirmed Release List recommended
Further Action: 0
Comments: Not reported

Action ID: 9465
Region: Northwestern Region
Complete Date: 09/22/2003
Rank Value: Not reported

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Cleanup Flag: False
Created Date: 09/16/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Facility proposed for Confirmed Release List
Further Action: 0
Comments: Not reported

Action ID: 9421
Region: 0
Complete Date: 06/07/2007
Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/22/2008
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Not reported
Category: EPA Led Action
Action Code Flag: False
Action: Site added to CERCLIS
Further Action: 0
Comments: Not reported

Action ID: 9458
Region: 0
Complete Date: 02/01/2008
Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/22/2008
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Not reported
Category: EPA Led Action
Action Code Flag: False
Action: EPA Preliminary Assessment 2
Further Action: 0
Comments: Not reported

Action ID: 9511
Region: Northwestern Region
Complete Date: 08/28/2009
Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/22/2008
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE INVESTIGATION
Further Action: 0
Comments: Not reported

Action ID: 9467
Region: Northwestern Region
Complete Date: 06/28/2010
Rank Value: Not reported
Cleanup Flag: False

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Created Date: 06/28/2010
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Facility proposed for Inventory
Further Action: 0
Comments: Not reported

Action ID: 9501
Region: Northwestern Region
Complete Date: 06/28/2010
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/17/2012
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Remedial Action recommended (RA)
Further Action: High
Comments: Not reported

Action ID: 9491
Region: Northwestern Region
Complete Date: 06/30/2014
Rank Value: Not reported
Cleanup Flag: False
Created Date: 11/21/2013
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: REMOVAL
Further Action: 0
Comments: Not reported

Action ID: 9424
Region: Northwestern Region
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9425
Region: Northwestern Region
Complete Date: 01/24/2003
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: 0
Comments: Not reported

Action ID: 9506
Region: Northwestern Region
Complete Date: 08/27/2003
Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/22/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Site Investigation recommended (SI)
Further Action: High
Comments: Not reported

Action ID: 9428
Region: Northwestern Region
Complete Date: 10/31/2003
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/04/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Extension requested by owner/operator
Further Action: 0
Comments: Not reported

Action ID: 9430
Region: Northwestern Region
Complete Date: 11/03/2003
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/04/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Petition or request granted
Further Action: 0
Comments: Not reported

Action ID: 9438
Region: Northwestern Region
Complete Date: 06/02/2004
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/03/2004
Decode for AgencyID: Department of Environmental Quality

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Facility placed on Confirmed Release List
Further Action: 0
Comments: Not reported

Action ID: 9506
Region: Northwestern Region
Complete Date: Not reported
Rank Value: Not reported
Cleanup Flag: False
Created Date: 05/19/2020
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Site Investigation recommended (SI)
Further Action: Medium
Comments: Not reported

Operations:
Operation Id: 134629
Operation Status: Inactive
Common Name: Interstate Dry Dock
Yrs of Operation: Operating in 1976
Comments: At 1511 N Marine Drive (owner V.W. Church)
Updated Date: 12/02/2002
Updated By: sxf
Decode for OpstatID: Inactive

Operation Id: 134630
Operation Status: Active
Common Name: Mermaid Marine - Guy Bloiden
Yrs of Operation: 2002
Comments: Not reported
Updated Date: 11/22/2002
Updated By: sxf
Decode for OpstatID: Active

Operation Id: 134631
Operation Status: Inactive
Common Name: Former Schooner Creek Boat Works
Yrs of Operation: 1992-1999
Comments: Not reported
Updated Date: 08/16/2004
Updated By: JWAGGY
Decode for OpstatID: Inactive
Operations SIC Id: 198070
SIC Code: 1721
Created By: Not reported
Created Date: 12/17/2002
Operations SIC Id: 198071
SIC Code: 4493
Created By: Not reported
Created Date: 12/17/2002
Operations SIC Id: 198072
SIC Code: 1711

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Created By: Not reported
Created Date: 12/17/2002
Operations SIC Id: 198073
SIC Code: 3732
Created By: Not reported
Created Date: 12/17/2002
Operations SIC Id: 198074
SIC Code: 4499
Created By: Not reported
Created Date: 12/17/2002

Operation Id: 134632
Operation Status: Inactive
Common Name: Schroeder's Marine Machine Works
Yrs of Operation: Operating in 1976
Comments: 1523 N Marine Dr. (owner P.R. Schroeder)
Updated Date: 12/02/2002
Updated By: sxf
Decode for OpstatID: Inactive

VCS:
Name: 1610 NORTH PIER 99 ST.
Address: 1610 N PIER 99 ST.
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 3526
Facility Size: 1.07 acres
Action: Extension requested by owner/operator
Start Date: 10/31/2003
End Date: 10/31/2003
Program: VCS
Latitude: 45.6065
Longitude: -122.6829
Primary Action Flag: False
Investigation Code: LIS
IC EC: Not reported
Region: Not reported

Name: 1610 NORTH PIER 99 ST.
Address: 1610 N PIER 99 ST.
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 3526
Facility Size: 1.07 acres
Action: Petition or request granted
Start Date: 11/03/2003
End Date: 11/03/2003
Program: VCS
Latitude: 45.6065
Longitude: -122.6829
Primary Action Flag: False
Investigation Code: LIS
IC EC: Not reported
Region: Not reported

Name: 1610 NORTH PIER 99 ST.
Address: 1610 N PIER 99 ST.
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 3526

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Facility Size:	1.07 acres
Action:	Facility placed on Confirmed Release List
Start Date:	06/02/2004
End Date:	06/02/2004
Program:	VCS
Latitude:	45.6065
Longitude:	-122.6829
Primary Action Flag:	False
Investigation Code:	LIS
IC EC:	Not reported
Region:	Not reported

Name:	1610 NORTH PIER 99 ST.
Address:	1610 N PIER 99 ST.
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	3526
Facility Size:	1.07 acres
Action:	NEGOTIATIONS
Start Date:	04/09/2003
End Date:	08/01/2003
Program:	VCS
Latitude:	45.6065
Longitude:	-122.6829
Primary Action Flag:	False
Investigation Code:	LIS
IC EC:	Not reported
Region:	Not reported

Name:	1610 NORTH PIER 99 ST.
Address:	1610 N PIER 99 ST.
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	3526
Facility Size:	1.07 acres
Action:	Facility proposed for Confirmed Release List
Start Date:	09/22/2003
End Date:	09/22/2003
Program:	VCS
Latitude:	45.6065
Longitude:	-122.6829
Primary Action Flag:	False
Investigation Code:	LIS
IC EC:	Not reported
Region:	Not reported

Name:	1610 NORTH PIER 99 ST.
Address:	1610 N PIER 99 ST.
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	3526
Facility Size:	1.07 acres
Action:	Proposal for Confirmed Release List recommended
Start Date:	08/11/2003
End Date:	08/11/2003
Program:	VCS
Latitude:	45.6065
Longitude:	-122.6829
Primary Action Flag:	False
Investigation Code:	LIS

1610 NORTH PIER 99 ST. (Continued) **S106655861**

IC EC: Not reported
Region: Not reported

Name: 1610 NORTH PIER 99 ST.
Address: 1610 N PIER 99 ST.
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 3526
Facility Size: 1.07 acres
Action: Site Investigation recommended (SI)
Start Date: 08/27/2003
End Date: 08/27/2003
Program: VCS
Latitude: 45.6065
Longitude: -122.6829
Primary Action Flag: False
Investigation Code: LIS
IC EC: Not reported
Region: Not reported

Name: 1610 NORTH PIER 99 ST.
Address: 1610 N PIER 99 ST.
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 3526
Facility Size: 1.07 acres
Action: SITE INVESTIGATION
Start Date: 08/01/2003
End Date: 08/27/2003
Program: VCS
Latitude: 45.6065
Longitude: -122.6829
Primary Action Flag: False
Investigation Code: LIS
IC EC: Not reported
Region: Not reported

OR MANIFEST:
Manifest Year: Manifest Year - 2014
EPA Id: ORQ000032499
Inactive Status: 2015-03-23 00:00:00
Organization Name: Apex Companies LLC
Contact Name: John Foxwell
Contact Telephone Number: Not reported
Mailing Address: 3015 SW First Ave
Mailing City/State/Zip: Portland, OR 97201

Manifest:
Name: MILTON O BROWN
Year : 2014
RCRA Id : ORQ000032499
Inactive : 2015-03-23 00:00:00
Status: Small quantity generator
Manifest : Not reported
Ship Date : 02/18/2014
TSD : UTD981550177
WS Num: 1
Transporter: ORQ000023150

1610 NORTH PIER 99 ST. (Continued) **S106655861**

Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H110
EPA Waste Codes:	D008
Waste Description:	Rinsate water from pipe cleaning
Amt Of Waste Stream Generated in Reporting Yr 1:	163.25999999999999
Amt Of Waste Stream Generated in Reporting Yr 2:	163.25999999999999

Manifest:

Name:	MILTON O BROWN
Year :	2013
RCRA Id :	ORQ000032499
Inactive :	Not reported
Status:	Large quantity generator
Manifest :	001138564
Ship Date :	11/13/2013
TSD :	ORD089452353
WS Num:	1
Transporter:	WAD988479440
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H132
EPA Waste Codes:	D008
Waste Description:	Burn debris encountered during remediation project
mt Of Waste Stream Generated in Reporting Yr 1:	1387.71
mt Of Waste Stream Generated in Reporting Yr 2:	1387.71

A2 **PIER WEST LLC** **RCRA-VSQG 1016455826**
WNW **1610 N PIER 99 ST** **ORQ000032499**
< 1/8 **PORTLAND, OR 97217**
0.100 mi.
526 ft. **Site 2 of 3 in cluster A**

Relative: **Higher**
Actual: **42 ft.**

RCRA Listings:

ved by Agency:	20191231
ame:	Pier West Llc
tate,Zip:	1610 N Pier 99 St PORTLAND, OR 97217
	ORQ000032499
ame:	RYAN ROCKWELL
ess:	8320 NE HWY 99
ty,State,Zip:	VANCOUVER, WA 98665
	503-891-5094
	Not reported
Email:	MSINCLAIR@MOBINV.NET
	Not reported
	10
	Private
e Generator Description:	Conditionally Exempt Small Quantity Generator
	Not reported
ycle:	Not reported
	Not reported
or:	Handler Activities
er:	Not reported

PIER WEST LLC (Continued) **1016455826**

	Not reported
ss:	8320 NE HWY 99
y,State,Zip:	VANCOUVER, WA 98665
	Pier West Llc
	Private
	Pier West Llc
	Private
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
rsal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	N
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
rrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
tion Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20200624
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
vity Without Storage:	No
er:	No
dicator:	No

Biennial: List of Years

Year: 2013

Click Here for Biennial Reporting System Data:

Hazardous Waste Summary:

Waste Code: D008

Waste Description: Lead

PIER WEST LLC (Continued) **1016455826**

Handler - Owner Operator:

ner/Operator Indicator: Operator
Owner/Operator Name: MILTON BROWN
l Status: Private
e Became Current: 19880915
Ended Current: Not reported
Owner/Operator Address: 8320 NE HWY 99
Owner/Operator City,State,Zip: VANCOUVER, WA 98665
r/Operator Telephone: Not reported
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: PIER WEST LLC
l Status: Private
Became Current: 20190204
Ended Current: Not reported
Owner/Operator Address: 8320 NE HWY 99
Owner/Operator City,State,Zip: VANCOUVER, WA 98665
Operator Telephone: 503-574-6255
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: PIER WEST LLC
l Status: Private
Became Current: 20190204
Ended Current: Not reported
Owner/Operator Address: 8320 NE HWY 99
Owner/Operator City,State,Zip: VANCOUVER, WA 98665
Operator Telephone: 503-574-6255
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MILTON BROWN
l Status: Private
Became Current: 20131101
Ended Current: Not reported
Owner/Operator Address: 8320 NE HWY 99
Owner/Operator City,State,Zip: VANCOUVER, WA 98665
Operator Telephone: 503-574-6255
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MILTON BROWN
l Status: Private
e Became Current: 20150323
Ended Current: Not reported
Owner/Operator Address: 8320 NE HWY 99
Owner/Operator City,State,Zip: VANCOUVER, WA 98665
Operator Telephone: 503-574-6255

PIER WEST LLC (Continued) **1016455826**

er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: PIER WEST LLC
al Status: Private
e Became Current: 20191231
Ended Current: Not reported
Owner/Operator Address: 8320 NE HWY 99
Owner/Operator City,State,Zip: VANCOUVER, WA 98665
Operator Telephone: 503-574-6255
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MILTON BROWN
al Status: Private
e Became Current: 20131231
Ended Current: Not reported
Owner/Operator Address: 8320 NE HWY 99
Owner/Operator City,State,Zip: VANCOUVER, WA 98665
Operator Telephone: 503-574-6255
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MILTON BROWN
al Status: Private
Became Current: 20141231
Ended Current: Not reported
Owner/Operator Address: 8320 NE HWY 99
Owner/Operator City,State,Zip: VANCOUVER, WA 98665
Operator Telephone: 503-574-6255
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: PIER WEST LLC
al Status: Private
e Became Current: 20191231
Ended Current: Not reported
Owner/Operator Address: 8320 NE HWY 99
Owner/Operator City,State,Zip: VANCOUVER, WA 98665
Operator Telephone: 503-574-6255
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MILTON BROWN
al Status: Private
Became Current: 20131101
Ended Current: Not reported

PIER WEST LLC (Continued) **1016455826**

Owner/Operator Address: 8320 NE HWY 99
Owner/Operator City,State,Zip: VANCOUVER, WA 98665
Operator Telephone: 503-574-6255
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MILTON BROWN
al Status: Private
Became Current: 20150323
Ended Current: Not reported
Owner/Operator Address: 8320 NE HWY 99
Owner/Operator City,State,Zip: VANCOUVER, WA 98665
Operator Telephone: 503-574-6255
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MILTON BROWN
al Status: Private
Became Current: 20141231
Ended Current: Not reported
Owner/Operator Address: 8320 NE HWY 99
Owner/Operator City,State,Zip: VANCOUVER, WA 98665
Operator Telephone: 503-574-6255
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MILTON BROWN
al Status: Private
Became Current: 19880915
Ended Current: Not reported
Owner/Operator Address: 8320 NE HWY 99
Owner/Operator City,State,Zip: VANCOUVER, WA 98665
er/Operator Telephone: Not reported
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MILTON BROWN
al Status: Private
Became Current: 20131231
Ended Current: Not reported
Owner/Operator Address: 8320 NE HWY 99
Owner/Operator City,State,Zip: VANCOUVER, WA 98665
Operator Telephone: 503-574-6255
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

Historic Generators:
eive Date: 20131230

PIER WEST LLC (Continued) **1016455826**

Handler Name: MILTON O BROWN
al Waste Generator Description: Large Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20131101
Handler Name: MILTON O BROWN
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20131231
Handler Name: MILTON O BROWN
al Waste Generator Description: Large Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20141231
Handler Name: MILTON O BROWN
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20150323
Handler Name: MILTON O BROWN
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No

PIER WEST LLC (Continued) **1016455826**

Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20190204
Handler Name: PIER WEST LLC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20191231
Handler Name: PIER WEST LLC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
urrent Record: Yes
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:

NAICS Code: 71393
NAICS Description: Marinas

NAICS Code: 713930
NAICS Description: Marinas

Has the Facility Received Notices of Violations:

ound Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported
duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported

PIER WEST LLC (Continued) **1016455826**

ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Evaluation Action Summary:

uation Date: 20150714
valuation Responsible Agency: State
ound Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
ation Responsible Person Identifier: Not reported
Evaluation Responsible Sub-Organization: NWR
l Return to Compliance Date: Not reported
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

A3 **PIER 99 - PORTLAND** **SEMS 1014948183**
WNW **1610 N PIER 99 STREET** **PRP ORN001002699**
< 1/8 **PORTLAND, OR 97217** **ICIS**
0.100 mi.
526 ft. **Site 3 of 3 in cluster A**

Relative: SEMS:
Higher
Site ID: 1002699
Actual: EPA ID: ORN001002699
42 ft. Name: PIER 99 - PORTLAND
Address: 1610 N PIER 99 STREET
Address 2: Not reported
City,State,Zip: PORTLAND, OR 97217
Cong District: Not reported
FIPS Code: 41051
Latitude: +45.606322
Longitude: -122.683682

PIER 99 - PORTLAND (Continued) **1014948183**

FF: N
NPL: Not on the NPL
Non NPL Status: Referred to Removal - NFRAP

SEMS Detail:

Region: 10
Site ID: 1002699
EPA ID: ORN001002699
Site Name: PIER 99 - PORTLAND
NPL: N
FF: N
OU: 00
Action Code: EE
Action Name: EE/CA
SEQ: 1
Start Date: 2012-12-18 05:00:00
Finish Date: 2013-08-15 05:00:00
Qual: Not reported
Current Action Lead: EPA Ovrsght

Region: 10
Site ID: 1002699
EPA ID: ORN001002699
Site Name: PIER 99 - PORTLAND
NPL: N
FF: N
OU: 00
Action Code: PA
Action Name: PA
SEQ: 1
Start Date: 2007-07-16 04:00:00
Finish Date: 2008-02-01 05:00:00
Qual: H
Current Action Lead: EPA Perf

Region: 10
Site ID: 1002699
EPA ID: ORN001002699
Site Name: PIER 99 - PORTLAND
NPL: N
FF: N
OU: 00
Action Code: BB
Action Name: PRP RV
SEQ: 1
Start Date: 2013-09-09 05:00:00
Finish Date: 2014-11-14 05:00:00
Qual: Not reported
Current Action Lead: EPA Ovrsght

Region: 10
Site ID: 1002699
EPA ID: ORN001002699
Site Name: PIER 99 - PORTLAND
NPL: N
FF: N
OU: 00
Action Code: DS

PIER 99 - PORTLAND (Continued) **1014948183**

Action Name: DISCVRY
SEQ: 1
Start Date: 2007-06-07 04:00:00
Finish Date: 2007-06-07 04:00:00
Qual: Not reported
Current Action Lead: EPA Perf In-Hse

Region: 10
Site ID: 1002699
EPA ID: ORN001002699
Site Name: PIER 99 - PORTLAND
NPL: N
FF: N
OU: 00
Action Code: SI
Action Name: SI
SEQ: 1
Start Date: 2008-03-21 04:00:00
Finish Date: 2011-01-19 05:00:00
Qual: W
Current Action Lead: EPA Perf

PRP:
PRP Name: BROWN, MILTON
BROWN, MILTON

ICIS:
Enforcement Action ID: 10-2013-0161
FRS ID: 110030826168
Action Name: 1610 North Pier 99 Site Removal Action
Facility Name: PIER 99 - PORTLAND
Facility Address: 1610 N PIER 99 STREET
PORTLAND, OR 97217
Enforcement Action Type: CERCLA 106 AO For Resp Action/Imm Haz
Facility County: MULTNOMAH
Program System Acronym: CERCLIS
Enforcement Action Forum Desc: Administrative - Formal
EA Type Code: 106
Facility SIC Code: Not reported
Federal Facility ID: Not reported
Latitude in Decimal Degrees: 45.60644
Longitude in Decimal Degrees: -122.6834
Permit Type Desc: Not reported
Program System Acronym: ORN001002699
Facility NAICS Code: Not reported
Tribal Land Code: Not reported

Enforcement Action ID: 10-2012-0191
FRS ID: 110030826168
Action Name: Pier 99 - Portland Site (EE/CA)
Facility Name: PIER 99 - PORTLAND
Facility Address: 1610 N PIER 99 STREET
PORTLAND, OR 97217
Enforcement Action Type: CERCLA 104E5A AO For Access And/Or Info
Facility County: MULTNOMAH
Program System Acronym: CERCLIS

PIER 99 - PORTLAND (Continued) **1014948183**

Enforcement Action Forum Desc:	Administrative - Formal
EA Type Code:	104E5A
Facility SIC Code:	Not reported
Federal Facility ID:	Not reported
Latitude in Decimal Degrees:	45.60644
Longitude in Decimal Degrees:	-122.6834
Permit Type Desc:	Not reported
Program System Acronym:	ORN001002699
Facility NAICS Code:	Not reported
Tribal Land Code:	Not reported

Facility Name:	PIER 99 - PORTLAND
Address:	1610 N PIER 99 STREET
Tribal Indicator:	Not reported
Fed Facility:	Not reported
NAIC Code:	Not reported
SIC Code:	Not reported

Facility Name:	PIER 99 - PORTLAND
Address:	1610 N PIER 99 STREET
Tribal Indicator:	Not reported
Fed Facility:	Not reported
NAIC Code:	Not reported
SIC Code:	Not reported

Facility Name:	PIER 99 - PORTLAND
Address:	1610 N PIER 99 STREET
Tribal Indicator:	Not reported
Fed Facility:	Not reported
NAIC Code:	Not reported
SIC Code:	Not reported

Facility Name:	PIER 99 - PORTLAND
Address:	1610 N PIER 99 STREET
Tribal Indicator:	Not reported
Fed Facility:	Not reported
NAIC Code:	Not reported
SIC Code:	Not reported

Facility Name:	PIER 99 - PORTLAND
Address:	1610 N PIER 99 STREET
Tribal Indicator:	Not reported
Fed Facility:	Not reported
NAIC Code:	Not reported
SIC Code:	Not reported

Facility Name:	PIER 99 - PORTLAND
Address:	1610 N PIER 99 STREET
Tribal Indicator:	Not reported
Fed Facility:	Not reported
NAIC Code:	Not reported
SIC Code:	Not reported

Facility Name:	PIER 99 - PORTLAND
Address:	1610 N PIER 99 STREET
Tribal Indicator:	Not reported

PIER 99 - PORTLAND (Continued) **1014948183**

Fed Facility: Not reported
NAIC Code: Not reported
SIC Code: Not reported

Facility Name: PIER 99 - PORTLAND
Address: 1610 N PIER 99 STREET
Tribal Indicator: Not reported
Fed Facility: Not reported
NAIC Code: Not reported
SIC Code: Not reported

---

4 MARINELAND PIER 99 **RCRA NonGen / NLR 1015748391**
SSW 1441 N MARINE DR **ORSTATE04981**
< 1/8 PORTLAND, OR 97217
0.105 mi.
553 ft.

Relative: RCRA Listings:
Higher

Actual:
33 ft.

ved by Agency: 20041202
lame: Marineland Pier 99
e,Zip: 1441 N Marine Dr
PORTLAND, OR 97217-7941
ORSTATE04981
Not reported
Not reported
,Zip: Not reported
e: Not reported
Not reported
Not reported
Not reported
10
Other
rator Description: Not a generator, verified
Not reported
ycle: Not reported
Not reported
or: Not reported
er: Not reported
Not reported
Not reported
Zip: Not reported
Not reported
Not reported
Not reported
Not reported
enerator Activity: No
ity: No
Generator: No
ctivity: No
ity Activity: No
vity with Storage: No
y On-Site Burner Exemption: No
ing and Refining Furnace Exemption: No
Injection Control: No
e Receipt: No
ste Indicator: No
ste Destination Facility: No
ersal Waste: No

MARINELAND PIER 99 (Continued) **1015748391**

eg Handler:	---
dicator:	Not reported
condary Material Indicator:	N
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
rrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
tion Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20140602
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
vity Without Storage:	No
er:	No
dicator:	No

Historic Generators:

ive Date:		20041202
	Handler Name:	MARINELAND PIER 99
Waste Generator Description:		Not a generator, verified
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
Recognized Trader Importer:		No
Recognized Trader Exporter:		No
Spent Lead Acid Battery Importer:		No
Spent Lead Acid Battery Exporter:		No
urrent Record:		Yes
Storage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported

List of NAICS Codes and Descriptions:

NAICS Codes:	No NAICS Codes Found

Has the Facility Received Notices of Violations:

ound Violation:	No
cy Which Determined Violation:	Not reported
tion Short Description:	Not reported
Violation was Determined:	Not reported
l Return to Compliance Date:	Not reported
n to Compliance Qualifier:	Not reported
tion Responsible Agency:	Not reported
duled Compliance Date:	Not reported
cement Identifier:	Not reported

MARINELAND PIER 99 (Continued) **1015748391**

of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Evaluation Action Summary:

uation Date: 20041117
valuation Responsible Agency: State
ound Violation: No
Evaluation Type Description: COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier: ORRCG
Evaluation Responsible Sub-Organization: NWR
l Return to Compliance Date: Not reported
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

B5 PRIMA DONNA DEVELOPMENT **RCRA NonGen / NLR 1004771490**
SE 1021 N MARINE DR **FINDS ORQ000009399**
1/8-1/4 PORTLAND, OR 97217 **ECHO**
0.200 mi.
1055 ft. Site 1 of 6 in cluster B

Relative: **Higher**
Actual: **24 ft.**

RCRA Listings:

ved by Agency:
er Name:
tate,Zip:
e:

20000114
Prima Donna Development
1021 N Marine Dr
PORTLAND, OR 97217
ORQ000009399
JEFF OBERST

PRIMA DONNA DEVELOPMENT (Continued) **1004771490**

s:	1021 N MARINE DR
tate,Zip:	PORTLAND, OR 97217
	503-381-8882
	Not reported
	Not reported
	Not reported
	10
	Private
rator Description:	Not a generator, verified
	Not reported
ycle:	Not reported
	Not reported
or:	Not reported
er:	Not reported
	Not reported
:	1021 N MARINE DR
ate,Zip:	PORTLAND, OR 97217
e:	Michael Chiu
	Private
	Not reported
	Not reported
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
rsal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	N
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
rrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
tion Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
ast Change:	20100312
rader-Importer:	No
rader-Exporter:	No
ent Lead Acid Batteries:	No

PRIMA DONNA DEVELOPMENT (Continued) **1004771490**

pent Lead Acid Batteries: No
vity Without Storage: No
er: No
dicator: No

Hazardous Waste Summary:
Waste Code: NONE
Waste Description: Not Defined

Handler - Owner Operator:
wner/Operator Indicator: Owner
Owner/Operator Name: MICHAEL CHIU
l Status: Private
e Became Current: 19980624
Ended Current: Not reported
ner/Operator Address: 1021 N MARINE DR
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-286-1811
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MICHAEL CHIU
l Status: Private
Became Current: 20000114
Ended Current: Not reported
ner/Operator Address: 1021 N MARINE DR
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-286-1811
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MICHAEL CHIU
l Status: Private
e Became Current: 19990127
Ended Current: Not reported
ner/Operator Address: 1021 N MARINE DR
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-286-1811
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

Historic Generators:
ceive Date: 19980624
Handler Name: PRIMA DONNA DEVELOPMENT
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No

PRIMA DONNA DEVELOPMENT (Continued) **1004771490**

Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ceive Date: 19990127
Handler Name: PRIMA DONNA DEVELOPMENT
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20000114
Handler Name: PRIMA DONNA DEVELOPMENT
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
urrent Record: Yes
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004815834

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The Oregon Department of Environmental Quality (DEQ) is a regulatory agency tasked with protecting the quality of Oregon's environment. DEQ uses a combination of technical assistance, inspections, and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the

PRIMA DONNA DEVELOPMENT (Continued) **1004771490**

Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid: 1004771490
Registry ID: 110004815834

DFR URL:

Name: PRIMA DONNA DEVELOPMENT
Address: 1021 N MARINE DR
City,State,Zip: PORTLAND, OR 97217

B6 **PLAID PANTRY #209** **UST FINDER** **1028641067**
SE **1020 N MARINE DR** **N/A**
1/8-1/4 **PORTLAND, OR 97217**
0.216 mi.
1141 ft. **Site 2 of 6 in cluster B**

Relative: UST FINDER:
Higher
Object ID: 701279
Facility ID: OR12242
Actual: Name: **25 ft.** PLAID PANTRY #209
Address: 1020 N MARINE DR
City,State,Zip: PORTLAND, OR 972178048
Address Match Type: PointAddress
Open USTs: 3
Closed USTs: 0
TOS USTs: 0
Population 1500ft: 239
Private Wells 1500ft: 2
Within 100yr Floodplain: Yes
Land Use: Developed, High Intensity
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: Yes
WHPA PWS Facility ID: OR4100657_2319
WHPA Water Type: GW - Ground water
WHPA Facility Type: WL - Well
WHPA HUC12: 170900120304
Facility Status: Open UST(s)
Date of Last Inspection: Not reported
EPA Region: 10
Tribe: Not reported
Coordinate Source: Geocode
X Coord: -122.677144909
Y Coord: 45.6030667430001
Latitude: 45.6030667432341
Longitude: -122.677144909256

UST FINDER:
Object ID: 1540320
Facility ID: OR12242

PLAID PANTRY #209 (Continued) **1028641067**

Tank ID:	OR12242_2B
Tank Status:	Open
Installation Date:	2005/09/12 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	8000
Substances:	Diesel
Tank Wall Type:	Not reported
Object ID:	1540321
Facility ID:	OR12242
Tank ID:	OR12242_2A
Tank Status:	Open
Installation Date:	2005/09/12 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	12000
Substances:	Gasoline
Tank Wall Type:	Not reported
Object ID:	1540322
Facility ID:	OR12242
Tank ID:	OR12242_1
Tank Status:	Open
Installation Date:	2005/09/12 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	20000
Substances:	Gasoline
Tank Wall Type:	Not reported

B7 PLAID PANTRY #209 **OR ECSI U004015189**
SE 1020 N MARINE DR **OR LUST N/A**
1/8-1/4 PORTLAND, OR 97217 **OR UST**
0.216 mi. **OR AIRS**
1141 ft. Site 3 of 6 in cluster B

Relative: ECSI:
Higher Name: WEBSTER FAMILY CONVENIENCE STORE/GAS STATION
Actual: Address: 1020 N MARINE DR.
25 ft. City,State,Zip: PORTLAND, OR 97217

State ID Number:	4134
Brown ID:	0
Study Area:	False
Region ID:	2
Legislatve ID:	0
Investigation:	Suspect
FACA ID:	83118
Further Action:	0
Lat/Long (dms):	45 36 9.70 / -122 40 38.60
County Code:	26.00
Score Value:	Not reported
Cerclis ID:	Not reported
Township Coord.:	1.00
Township Zone:	N
Range Coord:	1.00
Range Zone:	E
Section Coord:	3
Qtr Section:	BB
Tax Lots:	1200

PLAID PANTRY #209 (Continued) **U004015189**

Size: 1.29 acres
NPL: False
Orphan: False
Updated By: GWISTAR
Update Date: 01/31/2012
Created Date: 05/12/2004
Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Not reported
Decode For Investstat: Suspect
Decode For Legislative: Not reported
Alias Name: Plaid Pantry #209

Narrative:
NARR ID: 5745251
NARR Code: Contamination
Created By: CHARMAN
Created Date: 07/29/2004
Updated By: KDANA
Updated Date: 11/19/2015
Decode for NarcdID: Contamination
NARR Comments: Site is suspected of petroleum releases to the subsurface. As part of Columbia Slough Area-wide Discovery (CSD) Project this site was noted due to the presense of soil borings found in Water Resources Department well log database. Site runoff or subsurface contamination could reach part of Columbia Slough via stormwater piping system. Site has received cleanup of USTs via DEQ UST program (26-92-0348) cited as ending in 1997. However, CSD project found investigation on the site initiated in 2000, in areas away from the main building, to the west.

Administrative Action:
Action ID: 9424
Region: Not reported
Complete Date: 05/12/2004
Rank Value: Not reported
Cleanup Flag: False
Created Date: 05/12/2004
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9508
Region: Northwestern Region
Complete Date: 05/12/2004
Rank Value: Not reported
Cleanup Flag: False
Created Date: 05/12/2004
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Site Screening recommended (EV)
Further Action: 0

PLAID PANTRY #209 (Continued) **U004015189**

Comments: Not reported

LUST:

Name:	POTTER WEBSTER CO
Address:	1020 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
Region:	Not reported
Facility ID:	26-92-0348
Cleanup Received Date:	12/15/1992
Cleanup Start Date:	12/15/1992
Cleanup Complete Date:	**08/23/1996**
Decode for Region:	**Northwest Region**
Closed/ Certification:	1/14/1997
Closure Type:	No Further Action
Site Type:	Soil Matrix
Tank Type:	Regulated
Project Manager:	Unassigned LUST
Cost Recovery Agreement:	Not reported

UST:

Name:	PLAID PANTRY #209
Address:	1020 N MARINE DR
City:	PORTLAND
Facility ID:	12242
Facility Telephone:	503-358-6123
Permittee Name:	Jonathan Polonsky
Number of Permitted Tanks:	3
Active Tanks:	3
Decommissioned Tanks:	Not reported
Number of Tanks:	3

AIRS:

Source ID:	Not reported
Permit Number:	26-9570-23-01
Address:	1020 N MARINE DR
Name:	PLAID PANTRIES, INC.
City,State,Zip:	PORTLAND, OR 97217-8048
Year:	Not reported
Permit Type:	General (4) ACDP
Expiration Date:	03/01/2025
Pollutant:	Not reported
Issue Date:	10/09/2020
Emissions:	Not reported
NAICS Code:	447110
Is NAICS Code Primary:	Not reported
SIC Code:	5541
Is SIC Code Primary:	Not reported
Latitude:	45.603
Longitude:	-122.6771
Emission Source Code:	Not reported
Emission Source Description:	Not reported
Process Code:	Not reported
Process Description:	Not reported
Process Unit:	Not reported
SCC:	Not reported
Throughput:	Not reported

PLAID PANTRY #209 (Continued) **U004015189**

Throughput Type: Not reported

B8 POTTER WEBSTER CO **OR UST U004194133**
SE 1020 N MARINE DR **N/A**
1/8-1/4 PORTLAND, OR 97217
0.216 mi.
1141 ft. Site 4 of 6 in cluster B

Relative: UST:
Higher
Actual: Name: POTTER WEBSTER CO
25 ft. Address: 1020 N MARINE DR
City: PORTLAND
Facility ID: 11154
Facility Telephone: (503)232-8146
Permittee Name: DENNIS WEBSTER, PRESIDENT
Number of Permitted Tanks: Not reported
Active Tanks: Not reported
Decommissioned Tanks: 1
Number of Tanks: 1

B9 POTTER WEBSTER COMPANY **RCRA NonGen / NLR 1004770941**
SE 1020 N MARINE DR **ORD987200458**
1/8-1/4 PORTLAND, OR 97217
0.216 mi.
1141 ft. Site 5 of 6 in cluster B

Relative: RCRA Listings:
Higher
Actual:
25 ft.

ved by Agency: 20010207
Name: Potter Webster Company
tate,Zip: 1020 N Marine Dr
PORTLAND, OR 97217
ORD987200458
me: DENNIS WEBSTER
ess: 41 NE WALKER ST
ate,Zip: PORTLAND, OR 97211
503-283-4792
Not reported
Not reported
Not reported
10
Private
rator Description: Not a generator, verified
Not reported
ycle: Not reported
Not reported
or: Not reported
er: Not reported
Not reported
: PO BOX 11229
ate,Zip: PORTLAND, OR 97211
Potter Webster Co
Private
Potter Webster Co
Private
enerator Activity: No
ity: No

POTTER WEBSTER COMPANY (Continued) **1004770941**

Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
ersal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	N
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
orrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
ction Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20100312
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
vity Without Storage:	No
er:	No
dicator:	No

Hazardous Waste Summary:

Waste Code:	NONE
Waste Description:	Not Defined

Handler - Owner Operator:

wner/Operator Indicator:	Owner
Owner/Operator Name:	POTTER WEBSTER CO
l Status:	Private
e Became Current:	19990128
Ended Current:	Not reported
Owner/Operator Address:	41 NE WALKER ST
wner/Operator City,State,Zip:	PORTLAND, OR 97211
Operator Telephone:	503-283-4792
r/Operator Telephone Ext:	Not reported
r/Operator Fax:	Not reported
r/Operator Email:	Not reported

POTTER WEBSTER COMPANY (Continued) **1004770941**

ner/Operator Indicator: Operator
Owner/Operator Name: POTTER WEBSTER CO
l Status: Private
e Became Current: 20000329
Ended Current: Not reported
Owner/Operator Address: 41 NE WALKER ST
wner/Operator City,State,Zip: PORTLAND, OR 97211
Operator Telephone: 503-283-4792
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: POTTER WEBSTER CO
l Status: Private
e Became Current: 19970130
Ended Current: Not reported
Owner/Operator Address: 41 NE WALKER ST
wner/Operator City,State,Zip: PORTLAND, OR 97211
Operator Telephone: 503-283-4792
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: POTTER WEBSTER CO
l Status: Private
e Became Current: 19950105
Ended Current: Not reported
Owner/Operator Address: 41 NE WALKER ST
wner/Operator City,State,Zip: PORTLAND, OR 97211
Operator Telephone: 503-283-4792
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: POTTER WEBSTER CO
l Status: Private
e Became Current: 19960102
Ended Current: Not reported
Owner/Operator Address: 41 NE WALKER ST
wner/Operator City,State,Zip: PORTLAND, OR 97211
Operator Telephone: 503-283-4792
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: POTTER WEBSTER CO
l Status: Private
e Became Current: 19980112
Ended Current: Not reported
Owner/Operator Address: 41 NE WALKER ST
wner/Operator City,State,Zip: PORTLAND, OR 97211
Operator Telephone: 503-283-4792
r/Operator Telephone Ext: Not reported

POTTER WEBSTER COMPANY (Continued) **1004770941**

er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: POTTER WEBSTER CO
l Status: Private
e Became Current: 19970130
Ended Current: Not reported
Owner/Operator Address: 41 NE WALKER ST
wner/Operator City,State,Zip: PORTLAND, OR 97211
Operator Telephone: 503-283-4792
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: POTTER WEBSTER CO
l Status: Private
Became Current: 19940111
Ended Current: Not reported
Owner/Operator Address: 41 NE WALKER ST
wner/Operator City,State,Zip: PORTLAND, OR 97211
Operator Telephone: 503-283-4792
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: POTTER WEBSTER CO
l Status: Private
e Became Current: 19980112
Ended Current: Not reported
Owner/Operator Address: 41 NE WALKER ST
wner/Operator City,State,Zip: PORTLAND, OR 97211
Operator Telephone: 503-283-4792
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: POTTER WEBSTER CO
l Status: Private
e Became Current: 20010207
Ended Current: Not reported
Owner/Operator Address: 41 NE WALKER ST
wner/Operator City,State,Zip: PORTLAND, OR 97211
Operator Telephone: 503-283-4792
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: POTTER WEBSTER CO
l Status: Private
e Became Current: 20010207
Ended Current: Not reported
Owner/Operator Address: 41 NE WALKER ST

POTTER WEBSTER COMPANY (Continued) **1004770941**

wner/Operator City,State,Zip: PORTLAND, OR 97211
Operator Telephone: 503-283-4792
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: DENNIS WEBSTER
l Status: Private
Became Current: Not reported
Ended Current: Not reported
wner/Operator Address: 130 SE 7TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97214
Operator Telephone: 503-232-8146
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: POTTER WEBSTER CO
l Status: Private
Became Current: 19950105
Ended Current: Not reported
Owner/Operator Address: 41 NE WALKER ST
wner/Operator City,State,Zip: PORTLAND, OR 97211
Operator Telephone: 503-283-4792
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: POTTER WEBSTER CO
l Status: Private
e Became Current: 19990128
Ended Current: Not reported
Owner/Operator Address: 41 NE WALKER ST
wner/Operator City,State,Zip: PORTLAND, OR 97211
Operator Telephone: 503-283-4792
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: POTTER WEBSTER CO
l Status: Private
Became Current: 20000328
Ended Current: Not reported
Owner/Operator Address: 41 NE WALKER ST
wner/Operator City,State,Zip: PORTLAND, OR 97211
Operator Telephone: 503-283-4792
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: POTTER WEBSTER CO
l Status: Private

POTTER WEBSTER COMPANY (Continued) **1004770941**

Became Current: 20000328
Ended Current: Not reported
Owner/Operator Address: 41 NE WALKER ST
ner/Operator City,State,Zip: PORTLAND, OR 97211
Operator Telephone: 503-283-4792
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: POTTER WEBSTER CO
l Status: Private
Became Current: 20000329
Ended Current: Not reported
Owner/Operator Address: 41 NE WALKER ST
ner/Operator City,State,Zip: PORTLAND, OR 97211
Operator Telephone: 503-283-4792
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: POTTER WEBSTER CO
l Status: Private
Became Current: 19930210
Ended Current: Not reported
Owner/Operator Address: 41 NE WALKER ST
ner/Operator City,State,Zip: PORTLAND, OR 97211
Operator Telephone: 503-283-4792
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: POTTER WEBSTER CO
l Status: Private
e Became Current: 19960102
Ended Current: Not reported
Owner/Operator Address: 41 NE WALKER ST
ner/Operator City,State,Zip: PORTLAND, OR 97211
Operator Telephone: 503-283-4792
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

Historic Generators:
eive Date: 19930210
Handler Name: POTTER WEBSTER COMPANY
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported

POTTER WEBSTER COMPANY (Continued) **1004770941**

ronic Manifest Broker:		Not reported
eive Date:		19940111
	Handler Name:	POTTER WEBSTER COMPANY
Waste Generator Description:		Not a generator, verified
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
Recognized Trader Importer:		No
Recognized Trader Exporter:		No
Spent Lead Acid Battery Importer:		No
Spent Lead Acid Battery Exporter:		No
Current Record:		No
Storage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
eive Date:		19950105
	Handler Name:	POTTER WEBSTER COMPANY
Waste Generator Description:		Not a generator, verified
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
Recognized Trader Importer:		No
Recognized Trader Exporter:		No
Spent Lead Acid Battery Importer:		No
Spent Lead Acid Battery Exporter:		No
Current Record:		No
Storage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
ceive Date:		19960102
	Handler Name:	POTTER WEBSTER COMPANY
Waste Generator Description:		Not a generator, verified
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
Recognized Trader Importer:		No
Recognized Trader Exporter:		No
Spent Lead Acid Battery Importer:		No
Spent Lead Acid Battery Exporter:		No
Current Record:		No
Storage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
ceive Date:		19970130
	Handler Name:	POTTER WEBSTER COMPANY
Waste Generator Description:		Not a generator, verified
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
Recognized Trader Importer:		No
Recognized Trader Exporter:		No
Spent Lead Acid Battery Importer:		No
Spent Lead Acid Battery Exporter:		No
Current Record:		No
Storage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
eive Date:		19980112
	Handler Name:	POTTER WEBSTER COMPANY
Waste Generator Description:		Not a generator, verified

POTTER WEBSTER COMPANY (Continued) **1004770941**

District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19990128
Handler Name: POTTER WEBSTER COMPANY
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20000328
Handler Name: POTTER WEBSTER COMPANY
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 20000329
Handler Name: POTTER WEBSTER COMPANY
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 20010207
Handler Name: POTTER WEBSTER COMPANY
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No

POTTER WEBSTER COMPANY (Continued) **1004770941**

Spent Lead Acid Battery Exporter: No
Current Record: Yes
Storage Recycler Activity: Not reported
Tronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:

NAICS Code: 336399
NAICS Description: All Other Motor Vehicle Parts Manufacturing

NAICS Code: 44131
NAICS Description: Automotive Parts And Accessories Stores

Facility Has Received Notices of Violations:

Violations: No Violations Found

Evaluation Action Summary:

Evaluations: No Evaluations Found

B10 **POTTER WEBSTER CO** **UST FINDER** **1028639991**
SE **1020 N MARINE DR** **UST FINDER RELEASE** **N/A**
1/8-1/4 **PORTLAND, OR 97217**
0.216 mi.
1141 ft. **Site 6 of 6 in cluster B**

Relative: UST FINDER:
Higher
Object ID: 692697
Facility ID: OR11154
Actual: Name: **25 ft.** POTTER WEBSTER CO
Address: 1020 N MARINE DR
City,State,Zip: PORTLAND, OR 972178048
Address Match Type: PointAddress
Open USTs: 0
Closed USTs: 1
TOS USTs: 0
Population 1500ft: 239
Private Wells 1500ft: 2
Within 100yr Floodplain: Yes
Land Use: Developed, High Intensity
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: Yes
WHPA PWS Facility ID: OR4100657_2319
WHPA Water Type: GW - Ground water
WHPA Facility Type: WL - Well
WHPA HUC12: 170900120304
Facility Status: Closed UST(s)
Date of Last Inspection: Not reported
EPA Region: 10
Tribe: Not reported
Coordinate Source: Geocode
X Coord: -122.677144909
Y Coord: 45.6030667430001

POTTER WEBSTER CO (Continued) **1028639991**

Latitude: 45.6030667432341
Longitude: -122.677144909256

UST FINDER:

Object ID: 1552199
Facility ID: OR11154
Tank ID: OR11154_1
Tank Status: Closed
Installation Date: Not reported
Removal Date: 1992/12/07 15:59:59+00
Tank Capacity: Not reported
Substances: Used Oil
Tank Wall Type: Not reported

UST FINDER RELEASE:

Object ID: 336729
Facility ID: Not reported
Lust ID: OR17-89-0027
Name: POTTER WEBSTER CO
Address: 1020 N MARINE DR
City,State,Zip: PORTLAND, OR 97217
Address Match Type: PointAddress
Reported Date: 1989/04/21 16:00:00+00
Status: No Further Action
Substance: Not reported
Population within 1500ft: 238
Domestic Wells within 1500ft: 2
Land Use: Developed, High Intensity
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: Yes
WHPA PWS Facility ID: OR4100657_2319
WHPA Water Type: GW - Ground water
WHPA Facility Type: WL - Well
WHPA HUC12: 170900120304
Within 100yr Floodplain: Yes
Tribe: Not reported
EPA Region: 10
NFA Letter 1: Not reported
NFA Letter 2: Not reported
NFA Letter 3: Not reported
NFA Letter 4: Not reported
Closed With Residual Contaminate: Not reported
Coordinate Source: Geocode
X Coord: -122.67715
Y Coord: 45.60306
Latitude: 45.6030599999999
Longitude: -122.677149999999

11 **HAYDEN ISLAND CLEANERS** **OR ECSI** **S104329423**
NNE **1190 N JANTZEN DR.** **N/A**
1/8-1/4 **PORTLAND, OR 97217**
0.243 mi.
1284 ft.

Relative: ECSI:
Higher
Name: HAYDEN ISLAND CLEANERS
Actual: Address: 1190 N JANTZEN DR.
22 ft. City,State,Zip: PORTLAND, OR 97217
State ID Number: 1865
Brown ID: 0
Study Area: False
Region ID: 2
Legislatve ID: 833
Investigation: No Further Action
FACA ID: 30709
Further Action: 0
Lat/Long (dms): 45 36 32.40 / -122 40 44.00
County Code: 26.00
Score Value: Not reported
Cerclis ID: Not reported
Township Coord.: 2.00
Township Zone: N
Range Coord: 1.00
Range Zone: E
Section Coord: 34
Qtr Section: Not reported
Tax Lots: Not reported
Size: Not reported
NPL: False
Orphan: False
Updated By: GWISTAR
Update Date: 02/28/2006
Created Date: 05/08/1996
Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Not reported
Decode For Investstat: No Further Action
Decode For Legislative: Dry Cleaner Environmental Response Account

Alias Name: Country Club Cleaners
Alias Name: Winmar of Jantzen Beach Inc.

Hazardous Release:
Substance ID.: 121781
Haz Release ID: 387687
Qty Released: unknown
Date Released: unknown
Update Date: 02/23/2011
Update By: GWISTAR

Substance Code: 79-01-6
Substance Name: TRICHLOROETHYLENE
Substance Abbrev.: Not reported
Substance Category ID: 8523
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8545
Substance Category: Solvents of interest to Milwaukie Area GW study

HAYDEN ISLAND CLEANERS (Continued) **S104329423**

Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8523
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8545
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317517
Sub Alias Name: ETHINYL TRICHLORIDE
Substance Alias ID: 317518
Sub Alias Name: ETHYLENE TRICHLORIDE
Substance Alias ID: 317519
Sub Alias Name: TCE
Substance Alias ID: 317520
Sub Alias Name: TRI-CLENE
Substance Alias ID: 317521
Sub Alias Name: TRICHLOROETHENE

Substance ID.: 121011
Haz Release ID: 380447
Qty Released: unknown
Date Released: unknown
Update Date: 10/28/1997
Update By: Not reported
Substance Code: 127-18-4
Substance Name: TETRACHLOROETHYLENE
Substance Abbrev.: Not reported
Substance Category ID: 8519
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8551
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8519
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8551
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316912
Sub Alias Name: ETHENE,TETRACHLORO-
Substance Alias ID: 316913
Sub Alias Name: ETHYLENE TETRACHLORIDE

HAYDEN ISLAND CLEANERS (Continued) **S104329423**

Substance Alias ID: 316914
Sub Alias Name: PERCHLOROETHYLENE
Substance Alias ID: 316915
Sub Alias Name: PERCLENE
Substance Alias ID: 316916
Sub Alias Name: TETRACHLOROETHENE
Substance Alias ID: 316917
Sub Alias Name: TETRACHLOROETHENE,1,1,2,2-
Substance Alias ID: 316918
Sub Alias Name: TETRACHLOROETHYLENE,1,1,2,2-
Sampling Result ID: 340048
Feature Id: Not reported
Hazard Release Id: 380447
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 03/30/1998
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: up to 267 ug/kg
Last Update By: kpd
Update Date: 06/15/1998
Decode for MediumID: Soil
Sampling Result ID: 342133
Feature Id: Not reported
Hazard Release Id: 380447
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 04/07/1998
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: up to 1,230 ug/L
Last Update By: kpd
Update Date: 06/15/1998
Decode for MediumID: Groundwater

Narrative:

NARR ID: 5735910
NARR Code: Contamination
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Contamination
NARR Comments: (12/5/2001 DGA/SRS) Dry-cleaning facilities have operated at the site since the mid-1970s. A preliminary environmental assessment in November 1994 identified four floor drains within the facility, three

HAYDEN ISLAND CLEANERS (Continued) **S104329423**

of which yielded a positive reading on a photoionization detector. In August 1995, four Geoprobe borings were advanced at the site to see if PCE had been released to the soil or groundwater. PCE was detected in soil gas (up to 75 ppm) and groundwater (up to 780 ug/L) in all four boreholes. It appears that PCE may have been released down the floor drains at the site, leaking into the soil through cracks in the sanitary sewer lines. Tidal fluctuations in the shallow groundwater may have spread the contaminants across the site. Hayden Island Cleaners applied to DEQ's Dry Cleaner Program in January 1997, and was accepted in February 1997.

NARR ID: 5735911
NARR Code: Data Sources
Created By: Not reported
Created Date: 12/17/2002
Updated By: GWISTAR
Updated Date: 09/21/2005
Decode for NarcdID: Data Sources
NARR Comments: 1) November 1994 Hart Crowser <quot>Preliminary Environmental Site Assessment<quot>. 2) September 1995 Hydro Geo Chem <quot>Limited Environmental Investigation<quot>. 3) June 1998 Jacobs Engineering <quot>Dry Cleaning XPA Report<quot>. 4) March 1999 E&E <quot>Focused Site Investigation Report<quot>. 5) June 1999 E&E <quot>Technical Memorandum...Beneficial Use Survey Report<quot>.

NARR ID: 5735912
NARR Code: Hazardous Substance/Waste Types
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: Perchloroethene (PCE), trichloroethene (TCE), and 1,2-dichloroethene (DCE)

NARR ID: 5735913
NARR Code: Manner of Release
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Manner of Release
NARR Comments: unknown; possible past releases of contaminated wastewaters through floor drains and sanitary sewer pipes.

NARR ID: 5735914
NARR Code: Site Ownership
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Site Ownership
NARR Comments: JB Laundry (approx 1975 to 1982); Country Club Cleaners (1982 to January 1996); Hayden Island Cleaners (January 1996 to present).

NARR ID: 5747224
NARR Code: Project Activity Status

HAYDEN ISLAND CLEANERS (Continued) **S104329423**

Created By: GWISTAR
Created Date: 09/21/2005
Updated By: GWISTAR
Updated Date: 09/21/2005
Decode for NarcdID: Project Activity Status
NARR Comments: PROJECT FILE ARCHIVED, BOX #272839185

NARR ID: 5735915
NARR Code: Pathways Other Hazards
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: The City of Portland owns four deep production wells on Hayden Island, two of which are within 600 feet of the site. Since 1988, Bull Run water has been provided for residents and businesses on Hayden and Tomahawk Islands, and the wells are currently designated for backup fire suppression only. Three of the four wells are contaminated with low levels of TCE and PCE; however, the contamination is thought to be unrelated to Hayden Island Cleaners. Because of the site's proximity to the Columbia River, surface water was another potential pathway of concern. But the contamination does not appear to have reached either the river or the deeper aquifer.

NARR ID: 5735916
NARR Code: Remedial Action
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Remedial Action
NARR Comments: (12/5/2001 DGA/SRS) DEQ retained Jacobs Engineering to conduct an expanded Preliminary Assessment (XPA) at the site in August 1997. As part of the XPA, three monitoring wells were installed, and soil and groundwater samples collected. PCE was detected in soil samples (up to 267 ug/kg) and groundwater samples (up to 1,230 ug/L) from all three wells. The XPA report was completed in June 1998. DEQ retained Ecology & Environment (E&E) to follow up with a focused Site Investigation in August 1998. Additional groundwater monitoring wells were installed at the site and on adjacent properties. In addition, a pumping test was conducted at the secondary municipal wells (backup fire suppression wells) to determine if there was any connection between the shallow and deep aquifers. No connection was established. The Site Investigation report was completed in March 1999. In May 1999, DEQ injected Hydrogen Releasing Compound (HRC) into the shallow groundwater to accelerate the natural biodegradation of the PCE. Monitoring over the next couple of years showed that the HRC was successful in stimulating degradation of the PCE. DEQ formally notified the site owners and operators in December 2001 that no further cleanup of the site was necessary.

Administrative Action:
Action ID: 9451
Region: Headquarters
Complete Date: 04/04/1997
Rank Value: 0
Cleanup Flag: False

HAYDEN ISLAND CLEANERS (Continued) **S104329423**

Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Listing Action
Action Code Flag: False
Action: Owner/operator comments received on listing notification
Further Action: Not reported
Comments: Not reported

Action ID: 9448
Region: Northwestern Region
Complete Date: 05/01/1997
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Review for final listing
Further Action: Not reported
Comments: Not reported

Action ID: 9488
Region: Northwestern Region
Complete Date: 05/01/1997
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Listing on Confirmed Release List recommended
Further Action: Not reported
Comments: Not reported

Action ID: 9438
Region: Headquarters
Complete Date: 06/23/1997
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Listing Action
Action Code Flag: False
Action: Facility placed on Confirmed Release List
Further Action: Not reported
Comments: Not reported

Action ID: 9424
Region: Northwestern Region
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002

HAYDEN ISLAND CLEANERS (Continued) **S104329423**

Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9425
Region: Northwestern Region
Complete Date: 07/10/1996
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: Not reported
Comments: Not reported

Action ID: 9502
Region: Northwestern Region
Complete Date: 07/10/1996
Rank Value: 73
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Remedial Investigation recommended (RI)
Further Action: Medium
Comments: Not reported

Action ID: 9498
Region: Northwestern Region
Complete Date: 07/10/1996
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Proposal for Confirmed Release List recommended
Further Action: Not reported
Comments: Not reported

Action ID: 9491
Region: Northwestern Region
Complete Date: 05/21/1999
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality

HAYDEN ISLAND CLEANERS (Continued) **S104329423**

Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: REMOVAL
Further Action: 0
Comments: Not reported

Action ID: 9511
Region: Northwestern Region
Complete Date: 03/25/1999
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE INVESTIGATION
Further Action: 0
Comments: Not reported

Action ID: 9520
Region: Headquarters
Complete Date: 06/04/1998
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Remedial Action
Action Code Flag: False
Action: EXPANDED PRELIMINARY ASSESSMENT
Further Action: Not reported
Comments: Not reported

Action ID: 9437
Region: Northwestern Region
Complete Date: 07/10/1996
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Listing Review completed
Further Action: Not reported
Comments: Not reported

Action ID: 9465
Region: Northwestern Region
Complete Date: 03/13/1997
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region

HAYDEN ISLAND CLEANERS (Continued) **S104329423**

Category: Listing Action
Action Code Flag: False
Action: Facility proposed for Confirmed Release List
Further Action: Not reported
Comments: Not reported

Action ID: 9417
Region: Headquarters
Complete Date: 03/29/2002
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Listing Action
Action Code Flag: False
Action: Facility delisted from Confirmed Release List
Further Action: Not reported
Comments: Not reported

Action ID: 9443
Region: Northwestern Region
Complete Date: 12/05/2001
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NO FURTHER STATE ACTION REQUIRED
Further Action: 0
Comments: Not reported

Operations:
Operation Id: 133162
Operation Status: Active
Common Name: Hayden Island Cleaners
Yrs of Operation: ~1975 to present
Comments: Dry Cleaner
Updated Date: 10/28/1997
Updated By: kpd
Decode for OpstatID: Active
Operations SIC Id: 196327
SIC Code: 7216
Created By: Not reported
Created Date: 12/17/2002

C12 **DIVERSIFIED MARINE INC.** **OR SWF/LF S118185076**
WNW **1801 N MARINE DR** **OR SWRCY N/A**
1/4-1/2 **PORTLAND, OR 97217** **OR SPILLS**
0.285 mi.
1507 ft. **Site 1 of 5 in cluster C**

Relative: LF:
Higher Name: DIVERSIFIED MARINE INC.
Address: 1801 N MARINE DR
Actual: **22 ft.** Address 2: Not reported

DIVERSIFIED MARINE INC. (Continued) **S118185076**

City,State,Zip: PORTLAND, OR 97217
Permit Number: 1729
Facility Id: 112396
Facility Telephone: 503-986-5303
Facility Telephone 2: Not reported
Lat/Long: 45.6073 / -122.6848
Solid Waste Class: SWLA
Solid Waste Type: Land Disposal
Date Opened: 10/10/2022
End Date: Not reported
Date Closed: Not reported
Permit Status: Active
Organization: Department of State Lands
Contact Name: Jacob Taylor
Affil Start Date: 10/11/2022
Mailing Address: 775 Summer St NE Ste 100
Mailing City: Salem
Mailing State: OR
Mailing Zip: 97301-1279

Name: DIVERSIFIED MARINE INC.
Address: 1801 N MARINE DR
Address 2: Not reported
City,State,Zip: PORTLAND, OR 97217
Permit Number: 1747
Facility Id: 112413
Facility Telephone: 5032892669
Facility Telephone 2: Not reported
Lat/Long: 45.6073 / -122.6848
Solid Waste Class: Industrial
Solid Waste Type: Transfer/Material Recovery
Date Opened: 05/25/2023
End Date: Not reported
Date Closed: Not reported
Permit Status: Active
Organization: Diversified Marine Inc.
Contact Name: Kurt Redd
Affil Start Date: 05/25/2023
Mailing Address: 1801 N Marine Dr
Mailing City: Portland
Mailing State: OR
Mailing Zip: 97217-7803

SWRCY:
Name: DIVERSIFIED MARINE INC.
Address: 1801 N MARINE DR
City,State,Zip: PORTLAND, OR 97217
Permit Number: 1747
Class: Industrial
Type: Transfer/Material Recovery
Region: NWR
Phone: 5032892669
Permittee Name: Kurt Redd
Organization Permittee: Diversified Marine Inc.
Address: 1801 N Marine Dr
City: Portland
Zip: 97217-7803

DIVERSIFIED MARINE INC. (Continued) **S118185076**

OR SPILLS:
Name: Not reported
Address: 1801 N MARINE DR
City,State,Zip: PORTLAND, OR 97217-7803
Facility ID: 2001-2139
Incident Status: Archive
Material: Not reported
Quantity: Not reported
Unit of Measure: Not reported
Release Date: 08/25/2001
Description: Report of red discharge at sand blast operation.
Lat/Long: 45.6075 / -122.685
Source: Business
Media: Not reported
Responsible Company: Diversified Dry Dock
Responsible Address: 1801 N Marine Dr
Responsible City,St,Zip: Portland, OR 97217-7803
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

C13 DIVERSIFIED MARINE INC **OR ECSI S108659504**
WNW 1801 N MARINE DR **OR AST N/A**
1/4-1/2 PORTLAND, OR 97217 **OR CDL**
0.285 mi. **OR SPILLS**
1507 ft. Site 2 of 5 in cluster C **OR HAZMAT**
OR HSIS
Relative: **OR MANIFEST**
Higher **OR NPDES**
OR UIC
Actual:
22 ft.

ECSI:
Name: DIVERSIFIED MARINE, INC.
Address: 1801 N MARINE DR.
City,State,Zip: PORTLAND, OR 97217
State ID Number: 3759
Brown ID: 0
Study Area: False
Region ID: Not reported
Legislatve ID: 0
Investigation: Suspect
FACA ID: 47829
Further Action: 257
Lat/Long (dms): 45 36 27.00 / -122 41 6.00
County Code: 26.00
Score Value: Not reported
Cerclis ID: 001002703
Township Coord.: 2.00
Township Zone: N
Range Coord: 1.00
Range Zone: E
Section Coord: 33
Qtr Section: Dd
Tax Lots: 300
Size: Approx. 0.8 acre
NPL: False
Orphan: False

DIVERSIFIED MARINE INC (Continued) **S108659504**

Updated By: JGOMORI
Update Date: 07/13/2023
Created Date: 12/24/2002
Decode For RegionID: Not reported
Decode For BrownID: Not reported
Decode For Furtheract: High-Medium
Decode For Investstat: Suspect
Decode For Legislative: Not reported
Alias Name: Portmarco, Inc.
Alias Name: Whitecap Cove, Inc.
Alias Name: Diversified Mechanical, Inc.

Hazardous Release:
Substance ID.: 121671
Haz Release ID: 387451
Qty Released: unknown
Date Released: unknown
Update Date: 01/13/2010
Update By: CHARMAN
Substance Code: 7440-47-3
Substance Name: CHROMIUM
Substance Abbrev.: Not reported
Substance Category ID: 8462
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8462
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319294
Sub Alias Name: CHROMIUM, TOTAL
Substance Alias ID: 318145
Sub Alias Name: CHROMIUM, INORGANIC
Sampling Result ID: 349807
Feature Id: 0
Hazard Release Id: 387451
Medium: 701
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/28/2008
End Date: 10/28/2008
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 10.4 ppm (CR05SD). Sample collected downstream from DMI - locally elevated above two upstream samples, but below DEQ ecological SLV for Cr in sediment of 37 ppm. Lat. 45.60825; Long. -122.685783
Last Update By: CHARMAN
Update Date: 01/13/2010
Decode for MediumID: Sediment

Substance ID.: 121673

DIVERSIFIED MARINE INC (Continued) **S108659504**

Haz Release ID: 387452
Qty Released: unknown
Date Released: unknown
Update Date: 01/13/2010
Update By: CHARMAN
Substance Code: 7440-50-8
Substance Name: COPPER
Substance Abbrev.: Not reported
Substance Category ID: 8464
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8464
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319296
Sub Alias Name: CU
Sampling Result ID: 349808
Feature Id: 0
Hazard Release Id: 387452
Medium: 701
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/28/2008
End Date: 10/28/2008
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 39.8 ppm (CR05SD). Elevated locally and above two upstream samples. DEQ freshwater sediment SLV for Cu is 37 ppm. Lat. 45.60825; Long. -122.685783
Last Update By: CHARMAN
Update Date: 01/13/2010
Decode for MediumID: Sediment

Narrative:
NARR ID: 5743775
NARR Code: Site Contacts
Created By: SFORTUN
Created Date: 07/03/2003
Updated By: SFORTUN
Updated Date: 07/03/2003
Decode for NarcdID: Site Contacts
NARR Comments: Mr. Kurt Redd, President, Diversified Marine, Inc. / Portmarco, Inc. / Whitecap Cove, Inc., P.O. Box 83723, Portland, OR 97283-0723, 503-289-2669 (FAX 503-289-2825). Ms. Carla Shown, Treasurer, Diversified Marine, Inc., P.. Box 83719, Portland, OR 97283-0719, 503-289-2669 (FAX 503-289-2825). Ms. Carla Shown, Registered Agent, Diversified Marine, Inc. / Portmarco, Inc., P.O. Box 83723, Portland, OR 97283-0723. Mr. Kevin F. Kerstiens, Registered Agent, Whitecap Cove, Inc., 1211 SW Fifth Avenue, Suite 1800, Portland, OR 97204

DIVERSIFIED MARINE INC (Continued) **S108659504**

NARR ID: 5743776
NARR Code: Contamination
Created By: SFORTUN
Created Date: 07/03/2003
Updated By: CHARMAN
Updated Date: 01/13/2010
Decode for NarcdID: Contamination
NARR Comments: Stormwater quality data collected twice since June 2002 indicate that the facility meets DEQ's stormwater benchmark values, although concentrations of copper and zinc in site stormwater exceeded the National Recommended Water Quality Criteria's respective Freshwater Critical Maximum Concentrations, DEQ's respective Freshwater Acute Toxicity Criteria, and DEQ's Level II Ecological Risk Assessment Screening Benchmark Values for freshwater aquatic life. Between 1990 and 2001, DEQ received nine Pollution Complaints and six Spill Reports associated with potential hazardous substance releases at the Diversified Marine facility, or petroleum sheens present on the river directly adjacent to the facility. Five of the Pollution Complaints and one of the Spill Reports involved fugitive dust emissions associated with sandblasting operations at the site. There is concern that sandblasting of boat hulls at the site could have released paint chips and toxic metals at concentrations that could represent a threat to the river s aquatic life, or otherwise accumulated in the river s sediments. Two other Spill Reports and another Pollution Complaint involved petroleum sheens of unknown origin on North Portland Harbor adjacent to the site. One additional 1998 Spill Report and simultaneous Pollution Complaint were associated with a petroleum release at the site that drained across N Marine Drive onto state highway property located 200 yards from the site. Diversified Marine s record of Pollution Complaints and Spill Reports suggests that on-site activities could have contaminated site soils and nearby Columbia River sediments with any of a variety of boat building, maintenance, and repair related contaminants, including toxic metals and paint chips containing toxic metals such as copper oxide, organotins, lead, cadmium, chromium, mercury, and zinc; petroleum constituents such as BTEX (benzene, toluene, ethylbenzene, toluene) and polynuclear aromatic hydrocarbons (PAHs); and other potential organic contaminants such as, phthalates, pentachlorophenol, chlorinated solvents, and possibly polychlorinated biphenyls (PCBs). (1/13/10 CWH/CU) The march 2009 Preliminary Assessment produced by Ecology and Environment for EPA Region 10 noted that, based on comparison to immediate upstream sediments, that the sediment sample (CR05SD) collected just downstream/adjacent to DMI <quot>indicates that DMI is contributing to copper, lead, and zinc contamination in the river.<quot> DEQ feels it is important to note that with the exception of copper, none of the detected metals, while elevated locally, exceed DEQ freshwater sediment SLVs. It is also important to note that the CR05SD sample was collected at a location that was not near where DMI stormwater runoff or working areas might be expected to be impacted.Similarly, PAH sediment data for CR05SD shows locally elevated concentrations of PAHs, but none above DEQ SLVs. PCBs were non-detect for CR05SD, but detection limits (41-45 ppb) were above DEQ SLVs. To summarize - the CR05SD sediment sample collected on behalf of EPA in October 2008 does indicate releases are likely to have occurred from the DMI site, but there were no samples collected in locations that would be suspected as release points.

DIVERSIFIED MARINE INC (Continued) **S108659504**

NARR ID: 5743777
NARR Code: Data Sources
Created By: SFORTUN
Created Date: 07/03/2003
Updated By: CHARMAN
Updated Date: 01/13/2010
Decode for NarcdID: Data Sources
NARR Comments: DEQ Pollution Complaint files, Spill Report files. Preliminary Assessment Report, Diversified Marine, Inc. (DMI). Prepared for US EPA Region 10. March 2009. (produced by Ecology and Environment, Inc.) Final 1610 North Pier 99, Site Inspection Report, Portland, Oregon. Prepared for US EPA Region 10. August 2009 (produced by Ecology and Environment, Inc.) [NOTE: Report for investigation primarily at Pier 99 site (ECSI #3526), but which included some sediment sampling near and slightly downstream from DMI.

NARR ID: 5743778
NARR Code: General Site Description
Created By: SFORTUN
Created Date: 07/03/2003
Updated By: GWISTAR
Updated Date: 07/10/2003
Decode for NarcdID: General Site Description
NARR Comments: The subject site is an approximate 0.8 acre parcel in North Portland, on the south shore of North Portland Harbor, about 500 feet west of the Interstate Highway 5 (I-5) bridge over North Portland Harbor. Work is performed within an onshore building, on vessels moored at the site, and in a 200-ton floating dry dock at the site. North Marine Drive and North Pier 99 Street are located along the site s southern boundary. A paved parking lot for the Multnomah County Fairgrounds and Exposition Center lies directly across North Marine Drive, 100 to 300 feet south and southwest of the site. Hayden Island is across North Portland Harbor, about 1,000 feet north of the site.

NARR ID: 5743779
NARR Code: Hazardous Substance/Waste Types
Created By: SFORTUN
Created Date: 07/03/2003
Updated By: SFORTUN
Updated Date: 07/07/2003
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: Diversified Marine s record of Pollution Complaints and Spill Reports suggests that on-site activities could have contaminated site soils and nearby Columbia River sediments with any of a variety of boat building, maintenance, repair, or refueling related contaminants, including toxic metals and paint chips containing toxic metals such as copper oxide, organotins, lead, cadmium, chromium, mercury, and zinc; petroleum constituents such as BTEX (benzene, toluene, ethylbenzene, toluene) and polynuclear aromatic hydrocarbons (PAHs); and other potential organic contaminants such as, phthalates, pentachlorophenol, chlorinated solvents, and possibly polychlorinated biphenyls (PCBs).

NARR ID: 5743780
NARR Code: Project Issues Summary
Created By: SFORTUN
Created Date: 07/03/2003

DIVERSIFIED MARINE INC (Continued) **S108659504**

Updated By: SFORTUN
Updated Date: 07/03/2003
Decode for NarcdID: Project Issues Summary
NARR Comments: Although DEQ has records of known and suspected hazardous substance releases at the site, there is no indication that environmental sampling has ever been conducted at the site. Because of an abundance of nearby receptors (nearby wetlands, community drinking water wells, Critical Habitat for Threatened and Endangered fish), a high priority has been assigned to conducting an expanded Preliminary Assessment of the site.

NARR ID: 5743781
NARR Code: Land Use (Current/Reasonably Likely)
Created By: SFORTUN
Created Date: 07/03/2003
Updated By: SFORTUN
Updated Date: 07/03/2003
Decode for NarcdID: Land Use (Current/Reasonably Likely)
NARR Comments: The narrow strip of land between N Marine Drive and the Oregon Slough is used pregominantly for small industries.

NARR ID: 5742784
NARR Code: Site Location
Created By: JWAGGY
Created Date: 12/24/2002
Updated By: SFORTUN
Updated Date: 07/07/2003
Decode for NarcdID: Site Location
NARR Comments: Street address has also been listed as 1801 - 1809 N Pier 99 Street, in tax records. The site is bounded on the north by North Portland Harbor (also called Oregon Slough; a channel of the Columbia River located south of Hayden Island), and on the east by the Former Schooner Creek Boat Works site (ECSI #3526). Hayden Island lies about 1,000 feet north of the site. The Interstate Highway 5 bridge over North Portland Harbor is located about 500 feet east of the site.

NARR ID: 5743782
NARR Code: Manner of Release
Created By: SFORTUN
Created Date: 07/07/2003
Updated By: SFORTUN
Updated Date: 07/07/2003
Decode for NarcdID: Manner of Release
NARR Comments: Fugitive dust emissions associated with sandblasting of boat hulls at the site could have released paint chips and toxic metals at concentrations that could represent a threat to the river s aquatic life, or otherwise accumulated in the river s sediments. Petroleum sheens of unknown origin have been reported on North Portland Harbor adjacent to the site. A historic petroleum release at the site was also reported to have drained across N Marine Drive onto state highway property located 200 yards from the site. Since Diversified Marine site activities include machine shop activities, bilge removal, and boat and equipment refueling activities, it may not be unreasonable to suspect that some of the petroleum contamination observed in the river channel could have originated from on-site activities. Such releases could represent a threat to the river s aquatic life, or otherwise have accumulated in river sediments.

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NARR ID: 5743783
NARR Code: Media Contamination
Created By: SFORTUN
Created Date: 07/07/2003
Updated By: SFORTUN
Updated Date: 07/07/2003
Decode for NarcdID: Media Contamination
NARR Comments: The primary media of concern at the site are Columbia River surface water and sediments. Site soils and shallow groundwater might also be contaminated.

NARR ID: 5743784
NARR Code: Site Ownership
Created By: SFORTUN
Created Date: 07/07/2003
Updated By: SFORTUN
Updated Date: 07/07/2003
Decode for NarcdID: Site Ownership
NARR Comments: The site is owned by Whitecap Cove, Inc., while Diversified Marine, Inc. and Portmarco, Inc. operate at the site. Kurt R. Redd is president of Whitecap Cove, Inc., Diversified Marine, Inc., and Portmarco, Inc. Carla Shown is the Registered Agent for Diversified Marine, Inc. and Portmarco, Inc. Kevin F. Kerstiens is the Registered Agent for Whitecap Cove, Inc.

NARR ID: 5743785
NARR Code: Project Activity Status
Created By: SFORTUN
Created Date: 07/07/2003
Updated By: SFORTUN
Updated Date: 07/07/2003
Decode for NarcdID: Project Activity Status
NARR Comments: A Federal Screening of the site was completed on July 3, 2003. The Strategy Recommendation for that screening recommended that a high priority be assigned to conducting an Expanded Preliminary Assessment (XPA) of the site. There was insufficient information at that time to propose that the site be recommended for addition the DEQ's confirmed Release List (CRL) or Inventory of sites requiring further investigation or cleanup.

NARR ID: 5743786
NARR Code: Pathways Other Hazards
Created By: SFORTUN
Created Date: 07/07/2003
Updated By: SFORTUN
Updated Date: 07/07/2003
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: There is concern that site activities may have contributed contaminants to on-site soils and shallow groundwater, as well as in Columbia River surface water and sediments. Soil contaminants could represent a health threat for on-site workers or utility trench workers. North Portland Harbor (the Columbia River; Oregon Slough) forms the site's northern boundary; the entire site lies within the river's 100-year flood zone. The Columbia River is migratory and rearing habitat for eleven varieties of Threatened or Endangered salmonids. The Columbia Slough lies about 1 mile south of the site. The area between North Portland Harbor on the north, I-5 on the east,

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Columbia Slough on the south, and a Burlington Northern Santa Fe Railroad right-of-way on the west comprises Peninsula Drainage District No. 1. Most of the drainage district is publicly owned wetlands. Wetlands areas directly south of the site attract populations of sensitive wildlife species to the area. Metro has designated much of Peninsula Drainage District No. 1 as important wetlands or wildlife Habitats of Concern, or regionally significant riparian corridors. Migratory waterfowl and songbirds have been observed within the drainage district, as well as a variety of other sensitive and Threatened and Endangered wildlife species. Sensitive and Threatened plant species may also be present within the wetlands. Site contaminants could represent a threat to sensitive plant and wildlife species within the wetlands. The nearest residence is located on a tax lot at the site's eastern boundary. Other residences are located across I-5, about 0.3 mile east-southeast of the site, and across North Portland Harbor, about 0.4 mile northeast and 0.5 mile north-northwest of the site. Oregon Water Resources Department (OWRD) has records for three community or group-domestic wells, one Public Water Supply well, and five domestic wells within 1.25 mile of the site. The nearest is a 261 foot well installed at Kernan Village in 1958 to supply drinking water for a store, service station, apartment building, and trailer park. The well is believed to be located about 600- to 900 feet south-southwest of the site. Kernan Village no longer exists; its well may now be located either within the current I-5 / North Marine Drive cloverleaf interchange, or within the county fairgrounds paved parking area. It seems unlikely that the well is still being used or even still exists, although OWRD has no record to indicate that the well was formally decommissioned. The City of Portland has supplemental Municipal Supply Wells along the Columbia River south shore, 6- to 11 miles east of the site, as well as four supplemental supply wells on Hayden Island. Two of the Hayden Island wells lie about 1,200 feet north of the site, directly across North Portland Harbor. These wells lie across North Portland Harbor, a 1,000 foot wide, 20- to 30 foot deep branch of the Columbia River, and may be about 225- to 250 feet deep. Several nearby public facilities draw substantial numbers of people to the area. The Multnomah County Fairgrounds and Exposition Center lie southwest of the site, directly across North Marine Drive. East Delta (municipal) Park lies about 0.25 mile south-southeast of the site, across I-5. The Portland International Raceway lies about 0.5 mile south-southwest of the site. Heron Lakes (public) Golf Club lies about 0.25 mile southwest of the site. Jantzen Beach Supercenter shopping center lies directly across North Portland Harbor from the site.

NARR ID: 5745883
NARR Code: Remedial Action
Created By: JWAGGY
Created Date: 11/18/2004
Updated By: SMILLER
Updated Date: 03/20/2015
Decode for NarcdID: Remedial Action
NARR Comments: (10/19/04 AC/ER&CU) Site status on hold. Responsible party (RP) unwilling to join the Voluntary Cleanup Program or perform an Expanded Preliminary Assessment (XPA). Principle concern is that potential site contaminants in sediments could pose a threat to Columbia River ecological receptors. Insufficient evidence to require

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sediment sampling in the Columbia River. Project on hold pending available orphan funds or willing responsible party. [3/20/15 SA/SAM] An Abbriviated Preliminary Assessment was finalized by EPA through its contractor E&E on May 14, 2009. EPA also performed a SI in 2009 at a neighboring property(ECSI#3526 1610 N Pier 99) downstream samples indicates releases are likely to have occurred from the DMI site, but there were no samples collected in locations that would be suspected as release points for this facility. No Further Remedial Action Planned under Federal program was designated in 2010. A Site Investigation is recommended under state supervision.

NARR ID: 5743787
NARR Code: Substances of Concern
Created By: SFORTUN
Created Date: 07/07/2003
Updated By: SFORTUN
Updated Date: 07/07/2003
Decode for NarcdID: Substances of Concern
NARR Comments: On-site activities could have contaminated site soils and nearby Columbia River sediments with any of a variety of boat building, maintenance, and repair related contaminants, including toxic metals and paint chips containing toxic metals such as copper oxide, organotins, lead, cadmium, chromium, mercury, and zinc; petroleum constituents such as BTEX (benzene, toluene, ethylbenzene, xylenes) and polynuclear aromatic hydrocarbons (PAHs); and other potential organic contaminants such as, phthalates, pentachlorophenol, chlorinated solvents, and possibly polychlorinated biphenyls (PCBs).

NARR ID: 5743788
NARR Code: Health Threats
Created By: SFORTUN
Created Date: 07/07/2003
Updated By: SFORTUN
Updated Date: 07/07/2003
Decode for NarcdID: Health Threats
NARR Comments: Any potential site contaminants present could represent a threat to site workers, utility trench workers, Threatened and Endangered fish species and other aquatic life in the Columbia River, wildlife within the nearby Peninsula Drainage District Number 1 wetlands, occupants of an adjoining residence, or to users of the Portland Municipal Water Supply.

NARR ID: 5743789
NARR Code: Water Use (Current/Reasonably Likely)
Created By: SFORTUN
Created Date: 07/07/2003
Updated By: SFORTUN
Updated Date: 07/07/2003
Decode for NarcdID: Water Use (Current/Reasonably Likely)
NARR Comments: OWRD also has records for three community or group-domestic wells, one Public Water Supply well, and five domestic wells within 1.25 mile of the site. The nearest is a 261 foot well installed at Kernan Village in 1958 to supply drinking water for a store, service station, apartment building, and trailer park. The well is believed to be located about 600- to 900 feet south-southwest of the site. Kernan Village no longer exists; its well may now be located either within the current I-5 / North Marine Drive cloverleaf interchange,

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or within the county fairgrounds paved parking area. It seems unlikely that the well is still being used or even still exists, although OWRD has no record to indicate that the well was formally decommissioned. The City of Portland has supplemental supply wells along the Columbia River south shore, 6- to 11 miles east of the site, as well as four supplemental supply wells on Hayden Island. Two of the Hayden Island wells lie about 1,200 feet north of the site, directly across North Portland Harbor. The nearest Municipal Water Supply wells lie across North Portland Harbor, a 1,000 foot wide, 20- to 30 foot deep branch of the Columbia River, and may be about 225- to 250 feet deep. It is unclear if any potential site contaminants could represent a direct threat to the nearby Municipal Drinking Water Supply wells.

NARR ID: 5742785
NARR Code: Site History
Created By: JWAGGY
Created Date: 12/24/2002
Updated By: SFORTUN
Updated Date: 07/07/2003
Decode for NarcdID: Site History
NARR Comments: Also known as Portmarco, Inc., and Whitecap Cove, Inc. (both active entities, same president, same secretary, same business address, same mailing address) (different registered agent for Whitecap Cove). The company has conducted tug boat and barge building, repair, sandblasting, painting, machine shop, bilge removal, and boat and equipment refueling activities at the site since at least 1990 - possibly as early as 1986. Between 1990 and 2001, DEQ received five Pollution Complaints and one Spill Report about the facility's sandblasting and painting operations, and releases of paint chips to the river. Additional complaints have been received for petroleum flowing southward, off-site from the site, and for petroleum sheens on the river from unknown sources near the facility.

Administrative Action:
Action ID: 9424
Region: Not reported
Complete Date: 12/24/2002
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/24/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9508
Region: Northwestern Region
Complete Date: 12/24/2002
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/24/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action

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Action Code Flag: False
Action: Site Screening recommended (EV)
Further Action: High
Comments: Not reported

Action ID: 9425
Region: Northwestern Region
Complete Date: 07/03/2003
Rank Value: Not reported
Cleanup Flag: False
Created Date: 01/14/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: 0
Comments: Not reported

Action ID: 9449
Region: Northwestern Region
Complete Date: 07/03/2003
Rank Value: Not reported
Cleanup Flag: False
Created Date: 07/03/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Insufficient information to list
Further Action: 0
Comments: Not reported

Action ID: 9510
Region: Northwestern Region
Complete Date: 07/03/2003
Rank Value: 102
Cleanup Flag: False
Created Date: 07/03/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: State Expanded Preliminary Assessment recommended (XPA)
Further Action: High
Comments: Not reported

Action ID: 9517
Region: Northwestern Region
Complete Date: Not reported
Rank Value: Not reported
Cleanup Flag: False
Created Date: 07/07/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False

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Action: SRS Waiting List
Further Action: 0
Comments: Not reported

Action ID: 9521
Region: Northwestern Region
Complete Date: 07/07/2003
Rank Value: Not reported
Cleanup Flag: False
Created Date: 07/07/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: OPTN
Further Action: 0
Comments: Not reported

Action ID: 9459
Region: Northwestern Region
Complete Date: 05/14/2009
Rank Value: Not reported
Cleanup Flag: False
Created Date: 01/13/2010
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: PRELIMINARY ASSESSMENT EQUIVALENT
Further Action: 0
Comments: Not reported

Action ID: 9511
Region: Northwestern Region
Complete Date: 08/28/2009
Rank Value: Not reported
Cleanup Flag: False
Created Date: 01/13/2010
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE INVESTIGATION
Further Action: 0
Comments: Not reported

Action ID: 9421
Region: 0
Complete Date: 07/16/2007
Rank Value: Not reported
Cleanup Flag: False
Created Date: 04/19/2010
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Not reported
Category: EPA Led Action
Action Code Flag: False
Action: Site added to CERCLIS

DIVERSIFIED MARINE INC (Continued) **S108659504**

Further Action: 0
Comments: Not reported

Action ID: 9444
Region: 0
Complete Date: 08/26/2010
Rank Value: Not reported
Cleanup Flag: False
Created Date: 09/03/2010
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Not reported
Category: EPA Led Action
Action Code Flag: False
Action: No Further Remedial Action Planned under Federal program
Further Action: 0
Comments: Not reported

Action ID: 9506
Region: Northwestern Region
Complete Date: 10/28/2009
Rank Value: Not reported
Cleanup Flag: False
Created Date: 03/20/2015
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Site Investigation recommended (SI)
Further Action: High-Medium
Comments: Not reported

Operations:
Operation Id: 134646
Operation Status: Active
Common Name: Diversified Marine, Inc.
Yrs of Operation: 1986 - present
Comments: Originally 1986 - 1999, but reincorporated in 1999.
Updated Date: 07/07/2003
Updated By: SFORTUN
Decode for OpstatID: Active
Operations SIC Id: 198204
SIC Code: 3731
Created By: SFORTUN
Created Date: 07/07/2003

Operation Id: 134647
Operation Status: Active
Common Name: Portmarco, Inc.
Yrs of Operation: 1986 - present
Comments: Merged with Diversified Mechanical, Inc. in 1996.
Updated Date: 07/07/2003
Updated By: SFORTUN
Decode for OpstatID: Active

Operation Id: 134648
Operation Status: Active
Common Name: Whitecap Cove, Inc.
Yrs of Operation: 1998- present

DIVERSIFIED MARINE INC (Continued) **S108659504**

Comments:	Not reported
Updated Date:	07/07/2003
Updated By:	SFORTUN
Decode for OpstatID:	Active
Operation Id:	134772
Operation Status:	Inactive
Common Name:	Diversified Mechanical, Inc.
Yrs of Operation:	1992-1996
Comments:	Absorbed by Portmarco, Inc. in 1996.
Updated Date:	07/07/2003
Updated By:	SFORTUN
Decode for OpstatID:	Inactive

AST:

Facility ID:	22914
Name:	DIVERSIFIED MARINE INC
Address:	1801 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
Substance:	ARGON LIQUID
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	CARLA
Direct Site Phone:	5032892669
Report Class:	Annual
Report Year:	2020
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	VESSEL REPAIR & CONSTRUCTION
NAICS Code:	Not reported
Maximum Daily Amount Code:	4
Maximum Daily Amount Code Range:	50-199
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	Yes
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No

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Is Pyrophoric Gas: No
Is Self-Heating: No
Is Self-Reacting: No
Is Acute Toxicity: No
Is Aspiration Hazard: No
Is Carcinogenicity: No
Is Germ Cell Mutagenicity: No
Is Health HNOC: No
Is Reproductive Toxicity: No
Is Respiratory or Skin Sensitization: No
Is Serious Eye Damage or Eye Irritation: No
Is Simple Asphyxiate: No
Is Skin Corrosion or Irritation: No
Is Specific Target Organ Toxicity: No

OR CDL2:
Name: Not reported
Address: 1801 N MARINE DR
City,State,Zip: PORTLAND, OR 97217
Region: 2
Facility Id: 010336
Incident Number: 010336
Report Date: Not reported
Dist Id Number: HM06
Resp Id Number: HM06
Unit: Not reported
Cause: 11
Area Type: 0
Scene Type: 2
Agency Id: FP01056018
OERS Num: Not reported
Incident Date: 11/30/2001
Remarks: Not reported

OR SPILLS:
Name: Not reported
Address: 1801 N. MARINE DR.
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2016-0532
Incident Status: Closed
Material: Oil - Other
Quantity: Unknown
Unit of Measure: None
Release Date: 03/02/2016
Description: Received an NRC report of an unknown rainbow sheen on the Columbia River from an unknown source. The sheen measures approximately 25 YDS wide by 100 YDS long.
Lat/Long: 45.607475 / -122.68617
Source: Unknown
Media: Surface Water
Responsible Company: Not reported
Responsible Address: Not reported
Responsible City,St,Zip: Not reported
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

DIVERSIFIED MARINE INC (Continued) **S108659504**

Name: Not reported
Address: 1801 N. MARINE DR.
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2016-0532
Incident Status: Closed
Material: Oil - Other
Quantity: Unknown
Unit of Measure: None
Release Date: 03/02/2016
Description: Received an NRC report of an unknown rainbow sheen on the Columbia River from an unknown source. The sheen measures approximately 25 YDS wide by 100 YDS long.
Lat/Long: 45.607475 / -122.68617
Source: Unknown
Media: Surface Water
Responsible Company: Not reported
Responsible Address: Not reported
Responsible City,St,Zip: Not reported
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

HAZMAT:

Name: Not reported
Address: 1801 N MARINE DR
City,State,Zip: PORTLAND, OR 97217
Responsble Party: UNKNOWN
RP Company: Not reported
RP Address: Not reported
RP City,St,Zip: Not reported
Facility ID: 010336
OERS Number: Not reported
Dept Rsp: HAZMAT TEAM PORTLAND - 06
Narrative: Not reported
Property Loss: Not reported
Amount Released: Not reported
Service County: Not reported
Service Name: Not reported
Incident Type: Not reported
Civilian Casualty Activity: Not reported
Chemical Name: Not reported
Hazmat Area Affected: Not reported
Hazmat Area Evacuated: Not reported
Hazmat Container Type: Not reported
Hazmat Physical State Released: Not reported
Hazmat Released Into: Not reported
Hazmat Released Volume Units: Not reported
Hazmat Released Weight Units: Not reported
Hazmat Released From: Not reported
Hazmat Area Affected Measurement: Not reported
Hazmat No. of People Evacuated: Not reported
Hazmat No of Buildings Evacuated: Not reported
Incident Content Loss: Not reported
Civilian Casualty Patient Disposition: Not reported
Incident Mixed Use Property: Not reported
Location Type: Not reported
Incident Aid Given Or Received: Not reported

DIVERSIFIED MARINE INC (Continued) **S108659504**

Incident AID Received from FDID:	Not reported
Incident Aided Department FDID:	Not reported
Person Involved Business Name:	Not reported
Person Involved First Name:	Not reported
Person Involved Last Name:	Not reported
Person Involved Type:	Not reported
Person Involved Phone Number:	Not reported
Person Involved Primary Language:	Not reported
Hazmat Evacuated Measurement:	Not reported
Hazmat Story of Release:	Not reported
Remark:	Not reported
Incident District:	HAZMAT TEAM PORTLAND - 06
Date Added:	01/08/2002
Unit:	Not reported
Agency Phone:	5038233856
Osfm Incident Report Number:	010336
Dept. Responding:	HAZMAT TEAM PORTLAND - 06
Person Making Report:	CAPT JEFF BANCROFT
Title:	HAZMAT CAPT
Agency:	HAZMAT TEAM PORTLAND - 06
Phone:	5038233856
Date Of Incident:	11/30/2001
Call Time:	2:25:00 PM
In Route:	2:45:00 PM
Arrival:	3:12:00 PM
Depart Scene:	12:00:00 AM
Back In Quarters:	12:00:00 AM
In Service:	5:55:00 PM
Dist Of Incident:	HAZMAT TEAM PORTLAND - 06
Were State Resources Used?:	False
Was Oers Notified?:	True
Oers Number:	Not reported
Team Number:	HM06
Agency Report Number:	FP01056018
Unit:	Not reported
Highway:	Not reported
Mile Post:	Not reported
Scene Type:	Public Road
Area Type:	Not reported
Responsible Party(Ies):	UNKNOWN
Company:	Not reported
Respcontact:	Not reported
Address:	Not reported
Resp City:	Not reported
Resp State:	Not reported
Resp ZipCode:	Not reported
Phone:	Not reported
Resp Phone2:	Not reported
Weather:	0
Temperature:	0
Wind Speed:	0
Wind Direction:	Not reported
Were Haz Materials Released?:	False
Operation Performed:	Not reported
Cause:	Clandestine Drug Lab
Vehicle And Cargo:	0
Fixed Property:	0

DIVERSIFIED MARINE INC (Continued) **S108659504**

Total Loss:	$0.00
Hazmat Population Density:	Not reported
HazMat Actions Taken - Description:	Not reported
Hazmat Factors Contributing To Release:	Not reported
Hazmat DOT Hazard Classification:	Not reported
Hazmat CAS Number:	Not reported
Hazardous Materials Release:	Not reported
Fire Incident Type:	Not reported
Property Use:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Hazmat Disposition:	Not reported

Chemical:

Chemical Info:	4416
Chemical Id:	35430
Incident Id:	010336
Chemical Name:	UNKNOWN CHEMICAL
UNNA:	Not reported
Amount At Risk:	0
Amount Released:	0
Amount Measured:	0
Biological:	False
Radiological:	False

Chemical Id:	35430
Chemical Name:	UNKNOWN CHEMICAL
Hazardous Ingredient:	UNKNOWN CHEMICAL
Hazardous Class 1:	9.0
Hazardous Class 2:	Not reported
Hazardous Rank:	2
Case Number:	Not reported
UNNA Number:	Not reported
EPA Pest Reg:	Not reported
EHA Chem:	Not reported
PSM Chem:	Not reported
CAA 112R Chem:	Not reported

Released:

Release Behavior Id:	2566
Incident Id:	010336
Behavior:	9

Narrative:

Narrative Id:	1056
Incident Id:	010336

Incident Narrative: STATE HAZMAT TEAM 6 FROM PFB CALLED BY PORTLAND DVD TO 1801 N MARINE DR. SUSPECTS HAD DUMPED DRUG LAB WASTE AND SUPPLIES IN A PARKING AREA NEAR A ROADWAY. THE SUSPECTS HAD BEEN ABOARD A NEARBY 60 FOOT YACHT AND THERE WAS A STRONG CHEMICAL SMELL COMING FROM THE BOAT. THE TEAM ARRIVED AND CONFERRED WITH DVD OFFICER IN CHARE SGT HENDRICKS DETERMINING HOT ZONE AND NEEDED SETUP. THERE WERE THREE BACKPACKS AND A DUFFEL BAG IN THE PARKING LOT. UNKNOWN NUMBER OF SAMPLES TO BE TAKEN. TWO DVD OFFICERS WERE SUITED UP IN LEVEL B WITH SCBA- ALL PERSONNEL WORE LIFE PRESERVERS DUE TO THE PROXIMITY TO THE COLUMBIA RIVER. THE TWO OFFICERS WERE: DORIS PAISLEY (#BPSST UNK) AND BILL SHAW (#28923). SHAW SUITED UP AND WENT WITH HENDRICKS DOWN THE DOCK

DIVERSIFIED MARINE INC (Continued) **S108659504**

TO "CLEAR" THE YACHT OF ANY POTENTIAL TWO-LEGGED THREATS. SHAW FOUND ONE CONTAINER OF LIQUID AND TOOK A SAMPLE FROM IT FOR EVIDENCE. FB 17 WAS CALLED TO THE SCENE TO EVALUATE MOVING THE YACHT TO A SAFER LOCATION FOR EVIDENCE TAKING, BUT THAT PROVED UNNECESSARY. PAISLEY AND SHAW TOOK A TOTAL OF 12 SAMPLES FROM THE BACKPACKS AND DUFFL BAG. THEY ENTERED THE HOT ZONE AT 1559 HOURS AND EXITED AT APPROX 1702 HOURS FOR DECON. HM TEAM SET UP EVIDENCE COLLECTION TABLE AND MATERIALS FOR DVD - PROVIDE DECON.

Incident Date: 11/30/2001

HSIS:

Name:	DIVERSIFIED MARINE INC
dress:	1801 N MARINE DR
ty,State,Zip:	PORTLAND, OR 97217
lity ID:	022914
rtment Or Division Of Company:	Not reported
hemical Is Extremely Hazardous Substance (EHS:	N
ontains 112R:	N
acility Has Written Emergency Plan:	Y
AICS Code 1:	336611
NAICS Desc 1:	SHIP BLDG & REPAIRING
ICS Code 2:	237990
NAICS Desc 2:	OTHER HEAVY & CIVIL ENGINEERING CONST
Manager Name:	CARLA SHOWN
siness Phone:	5032892669
iling Address:	PO BOX 83723
Mailing City:	PORTLAND
Mailing State:	OR
iling Zip:	97283
. of Employees:	35
y Phone:	5032892669
acard:	N
e Dept Code:	0291
FD:	PORTLAND FIRE & RESCUE
prinkler System:	N
mergency Contact:	KURT REDD
Emergency Procedure:	POSTED IN SHOP & OFFICE
Business Type:	VESSEL REPAIR & CONSTRUCTION
Facility Type:	Not reported
rtment:	Not reported
s:	Not reported
de:	Not reported
tude:	Not reported
s TRI:	Not reported
s RMP:	Not reported
s PSM:	Not reported
s CR2K:	Not reported
s 302:	Not reported
r Name:	Not reported
Reported ID:	Not reported
mum Daily Amount Range:	Not reported
Number:	Not reported
nical Name:	Not reported
Name:	Not reported
re:	Not reported
:	Not reported

DIVERSIFIED MARINE INC (Continued) **S108659504**

S:	Not reported
re Component:	Not reported
mum Daily Amount Code:	Not reported
mum Daily Amount Unit:	Not reported
nical Added Date:	Not reported
em PSM:	Not reported
em 112R:	Not reported
em 302:	Not reported
sticide:	Not reported
rtilizer:	Not reported
cal State:	Not reported
A Number:	Not reported
A Health:	Not reported
A Flammability:	Not reported
A Reactivity:	Not reported
A Special Notice:	Not reported
rds:	Not reported
per of Days Onsite:	Not reported
	Not reported

Chemical:

Chemical Name:	INTERNATIONAL INTERTUF 262
nysical Description:	LIQUID
e Number:	25085998
lity Id:	022914
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	10
ximum Amount Possessed During The Year Code:	11
pplicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
pe Code:	D
Description:	STEEL DRUM
Code:	Not reported
perature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
perature Description:	Not reported
perature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	200-499
Most Hazardous Ingridient:	OXIRANE, 2,2-4-BYTYLIDENEBISPHENYLENEOXY
ited Nations/north America 4 Digit Class Number:	1263
zard Rank:	2
EHS Ingredient:	NONE LISTED ON MSDS
bstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Flammable and Combustible Liquid
econd Hazardous Class Code For Chemical:	Acute Health Hazard
hird Hazardous Class Code For Chemical:	Chronic Health Hazard
zard Class 1 Of The Chemical:	3.0
zard Class 2 Of The Chemical:	6.3

DIVERSIFIED MARINE INC (Continued) **S108659504**

zard Class 3 Of The Chemical: 6.4

Additional Chemical:

hemical Is A Toxic 313 Chemical: N
Pesticide Registration Number: Not reported
ontains 112R: N
ontains EHS: N
ertilizer: N
esticide: N
ontains 313: Y

OR MANIFEST:

Manifest Year: Manifest Year - 2002
EPA Id: ORQ000021675
Inactive Status: Not reported
Organization Name: Sabine Transportation Company
Contact Name: Dean Kutz
Contact Telephone Number: Not reported
Mailing Address: PO Box 5399
Mailing City/State/Zip: Cedar Rapids, IA 52406-5399

Manifest:

Name: S S LEADER AT DIVERSIFIED MARINE
Year : 2002
RCRA Id : ORQ000021675
Inactive : Not reported
Status: Large quantity generator
Manifest : 11347A
Ship Date : 12/05/2002
TSD : TND000772186
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M111
EPA Waste Codes: D008
Waste Description: Hazardous waste, N.O.S. 9, NA 3077, PGIII (Solid)
t Of Waste Stream Generated in Reporting Yr 1: 4240.225
mt Of Waste Stream Generated in Reporting Yr 2: 4240

NPDES:

Name: DIVERSIFIED MARINE, INC.
Address: 1801 N MARINE DR
City,State,Zip: PORTLAND, OR 97217
WQ File Nbr: Not reported
Legal Name: Not reported
Region: Northwest
Pri SIC: 3731
Latitude: 45.6075
Longitude: -122.685
Category: Not reported
Permit Type: Not reported
Permit Active: Not reported
Permit Description: Not reported

DIVERSIFIED MARINE INC (Continued) **S108659504**

Expiration Date:	06/30/2026
EPA Number:	ORR207168
UIC Facility:	Not reported
Admin Agent:	Not reported
Last Action Date:	Not reported
Permit Writer:	Not reported
Compliance Inspector:	Not reported
DMR Reviewer:	Not reported
Application Number:	107
Class:	Not reported
Start Date:	12/20/2001
Region Decode:	Not reported
Ownership:	Not reported
Permit Group:	Not reported
EPA Class:	Not reported
Permit Number:	17242
Facility RID:	10800
Address 2:	Not reported
Program Name:	Water Quality
Type Name:	NPDES- Stormwater (Industrial)
Facility Abbr. Name:	Not reported
Comments:	WQSIS FileNumber: 111695
Program Identifier:	CEM_FacilityIdentifier=47829
Permit RID:	7709
Ref Group Name:	City of Portland
Permittee Name:	DIVERSIFIED MARINE, INC.
Permit Status:	Permit Issued
Name:	DIVERSIFIED MARINE, INC.
Address:	1801 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
WQ File Nbr:	111695
Legal Name:	Not reported
Region:	Northwest
Pri SIC:	3731
Latitude:	45.6075
Longitude:	-122.685
Category:	Not reported
Permit Type:	Not reported
Permit Active:	Not reported
Permit Description:	Not reported
Expiration Date:	06/30/2026
EPA Number:	ORR207168
UIC Facility:	Not reported
Admin Agent:	Not reported
Last Action Date:	Not reported
Permit Writer:	Not reported
Compliance Inspector:	Not reported
DMR Reviewer:	Not reported
Application Number:	107
Class:	Not reported
Start Date:	12/20/2001
Region Decode:	Not reported
Ownership:	Not reported
Permit Group:	Not reported
EPA Class:	Not reported
Permit Number:	17242

DIVERSIFIED MARINE INC (Continued) **S108659504**

Facility RID:	10800
Address 2:	Not reported
Program Name:	Water Quality
Type Name:	NPDES- Stormwater (Industrial)
Facility Abbr. Name:	Not reported
Comments:	WQSIS FileNumber: 111695
Program Identifier:	CEM_FacilityIdentifier=47829
Permit RID:	7709
Ref Group Name:	City of Portland
Permittee Name:	DIVERSIFIED MARINE, INC.
Permit Status:	Permit Issued

OR UIC:	
Name:	DIVERSIFIED MARINE, INC.
Address:	1801 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
UIC Well #:	Not reported
Type:	Not reported
Type Description:	Not reported
UIC Number:	17242
Facility Status:	Not reported
Lat/Long:	45.6075 / -122.685

C14 **DIVERSIFIED MARINE, INC** **SEMS-ARCHIVE** **1010417140**
WNW **1801 N MARINE DRIVE** **ORN001002703**
1/4-1/2 **PORTLAND, OR 97217**
0.285 mi.
1507 ft. **Site 3 of 5 in cluster C**

Relative: SEMS Archive:
Higher
Actual:
22 ft.

Site ID:	1002703
EPA ID:	ORN001002703
Name:	DIVERSIFIED MARINE, INC
Address:	1801 N MARINE DRIVE
Address 2:	Not reported
City,State,Zip:	PORTLAND, OR 97217
Cong District:	Not reported
FIPS Code:	41051
FF:	N
NPL:	Not on the NPL
Non NPL Status:	NFRAP-Site does not qualify for the NPL based on existing information

SEMS Archive Detail:

Region:	10
Site ID:	1002703
EPA ID:	ORN001002703
Site Name:	DIVERSIFIED MARINE, INC
NPL:	N
FF:	N
OU:	00
Action Code:	PA
Action Name:	PA
SEQ:	1
Start Date:	2007-07-16 04:00:00
Finish Date:	2010-08-06 05:00:00
Qual:	N
Current Action Lead:	EPA Perf

DIVERSIFIED MARINE, INC (Continued) **1010417140**

Region:	10
Site ID:	1002703
EPA ID:	ORN001002703
Site Name:	DIVERSIFIED MARINE, INC
NPL:	N
FF:	N
OU:	00
Action Code:	DS
Action Name:	DISCVRY
SEQ:	1
Start Date:	2007-07-16 04:00:00
Finish Date:	2007-07-16 04:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf In-Hse

Region:	10
Site ID:	1002703
EPA ID:	ORN001002703
Site Name:	DIVERSIFIED MARINE, INC
NPL:	N
FF:	N
OU:	00
Action Code:	VS
Action Name:	ARCH SITE
SEQ:	1
Start Date:	Not reported
Finish Date:	2010-08-06 05:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf In-Hse

C15 **ROSS ISLAND SAND & GRAVEL VANPORT PLANT** **OR LUST** **S120414426**
WNW **1835 N MARINE DRIVE** **N/A**
1/4-1/2 **PORTLAND, OR 97217**
0.299 mi.
1577 ft. **Site 4 of 5 in cluster C**

Relative: LUST:
Higher

Name:	ROSS ISLAND SAND & GRAVEL VANPORT PLANT
Actual: Address:	1835 N MARINE DRIVE
22 ft. City,State,Zip:	PORTLAND, OR 97217
Region:	Not reported
Facility ID:	26-17-0101
Cleanup Received Date:	02/03/2017
Cleanup Start Date:	08/01/2017
Cleanup Complete Date:	**09/11/2017**
Decode for Region:	**Northwest Region**
Closed/ Certification:	12/18/2017
Closure Type:	No Further Action
Site Type:	Soil Matrix
Tank Type:	Regulated
Project Manager:	Unassigned LUST
Cost Recovery Agreement:	2/13/2017

C16 **ROSS ISLAND SAND & GRAVEL VANPORT PLANT** **UST FINDER RELEASE** **1029099889**
WNW **1835 N MARINE DRIVE** **N/A**
1/4-1/2 **PORTLAND, OR 97217**
0.299 mi.
1577 ft. **Site 5 of 5 in cluster C**

Relative: UST FINDER RELEASE:
Higher
Actual:
22 ft.

Object ID:	336600
Facility ID:	Not reported
Lust ID:	OR18-98-0086
Name:	ROSS ISLAND SAND & GRAVEL VANPORT PLANT
Address:	1835 N MARINE DRIVE
City,State,Zip:	PORTLAND, OR 97217
Address Match Type:	PointAddress
Reported Date:	1998/11/20 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	46
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	OR4100657_2319
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	170900120304
Within 100yr Floodplain:	Yes
Tribe:	Not reported
EPA Region:	10
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-122.6865
Y Coord:	45.6076200000001
Latitude:	45.6076199999999
Longitude:	-122.686499999999

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17 **DELTA PARK EXIT CONSTRUCTION** **OR LUST** **S100497559**
WNW **DELTA PARK EXIT, WEST SIDE OF I-5** **N/A**
1/4-1/2 **PORTLAND, OR 97217**
0.350 mi.
1849 ft.

Relative: LUST:
Higher
Actual:
22 ft.

Name:	DELTA PARK EXIT CONSTRUCTION
Address:	DELTA PARK EXIT, WEST SIDE OF I-5
City,State,Zip:	PORTLAND, OR 97217
Region:	Not reported
Facility ID:	26-90-0346
Cleanup Received Date:	09/21/1990
Cleanup Start Date:	09/19/1990
Cleanup Complete Date:	**12/24/1990**
Decode for Region:	**Northwest Region**

DELTA PARK EXIT CONSTRUCTION (Continued) **S100497559**

Closed/ Certification:	12/24/1990
Closure Type:	Not reported
Site Type:	Soil Matrix
Tank Type:	Unregulated
Project Manager:	Unassigned LUST
Cost Recovery Agreement:	Not reported

D18 **JANTZEN BEACH MOORAGE** **UST FINDER RELEASE** **1029005007**
NNW **1130 N JANTZEN AVENUE** **N/A**
1/4-1/2 **PORTLAND, OR 97217**
0.366 mi.
1932 ft. **Site 1 of 3 in cluster D**

Relative: UST FINDER RELEASE:
Higher
Actual:
32 ft.

Object ID:	336588
Facility ID:	Not reported
Lust ID:	OR26-98-0123
Name:	JANTZEN BEACH MOORAGE
Address:	1130 N JANTZEN AVENUE
City,State,Zip:	PORTLAND, OR 97217
Address Match Type:	StreetName
Reported Date:	1998/02/24 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	Not reported
Domestic Wells within 1500ft:	Not reported
Land Use:	Not reported
Within SPA:	Not reported
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Not reported
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	Not reported
Tribe:	Not reported
EPA Region:	10
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-122.68742
Y Coord:	45.61134
Latitude:	45.6113399999999
Longitude:	-122.68742

D19 JANTZEN BAY FUEL **OR LUST U004015169**
NNW 1130 N JANTZEN AVE **OR UST N/A**
1/4-1/2 PORTLAND, OR 97217 **OR SPILLS**
0.366 mi.
1932 ft. Site 2 of 3 in cluster D

Relative: LUST:
Higher
Name: JANTZEN BEACH MOORAGE
Actual: Address: 1130 N JANTZEN AVENUE
32 ft. City,State,Zip: PORTLAND, OR 97217
Region: Not reported
Facility ID: 26-90-0258
Cleanup Received Date: 07/23/1990
Cleanup Start Date: 11/01/1990
Cleanup Complete Date: 08/01/1991
Decode for Region: Northwest Region
Closed/ Certification: 1/23/1992
Closure Type: Not reported
Site Type: Soil Matrix
Tank Type: Regulated
Project Manager: Unassigned LUST
Cost Recovery Agreement: Not reported

Name: JANTZEN BEACH MOORAGE
Address: 1130 N JANTZEN AVE
City,State,Zip: PORTLAND, OR 97217
Region: Not reported
Facility ID: 26-97-0017
Cleanup Received Date: 01/03/1997
Cleanup Start Date: 01/03/1997
Cleanup Complete Date: 12/04/2001
Decode for Region: Northwest Region
Closed/ Certification: 2/28/2002
Closure Type: Not reported
Site Type: Soil Matrix
Tank Type: Regulated
Project Manager: Unassigned LUST
Cost Recovery Agreement: Not reported

UST:
Name: JANTZEN BAY FUEL
Address: 1130 N JANTZEN AVE
City: PORTLAND
Facility ID: 7011
Facility Telephone: 971-255-8056
Permittee Name: John Walker
Number of Permitted Tanks: 2
Active Tanks: 2
Decommissioned Tanks: 3
Number of Tanks: 5

OR SPILLS:
Name: Not reported
Address: 1130 N JANTZEN AVE
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2010-0935
Incident Status: Archive
Material: Diesel fuel

JANTZEN BAY FUEL (Continued) **U004015169**

Quantity: 50
Unit of Measure: Gallons
Release Date: 04/30/2010
Description: ODOT reporting a semi truck who lost its saddle tank to the roadway and catch basin on I-5, NB at Jantzen Beach & Marine Drive.
Lat/Long: 45.6088 / -122.6803
Source: Motor Vehicle - Commercial
Media: On pavement/asphalt - not direct on soil
Responsible Company: Sun Valley Transportation
Responsible Address: PO Box 548
Responsible City,St,Zip: Scio, OR 97374-0548
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 1130 N JANTZEN AVE
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2010-0935
Incident Status: Archive
Material: Diesel fuel
Quantity: 50
Unit of Measure: Gallons
Release Date: 04/30/2010
Description: ODOT reporting a semi truck who lost its saddle tank to the roadway and catch basin on I-5, NB at Jantzen Beach & Marine Drive.
Lat/Long: 45.6088 / -122.6803
Source: Motor Vehicle - Commercial
Media: Coding for the PS/BC Oil Spill Database
Responsible Company: Sun Valley Transportation
Responsible Address: PO Box 548
Responsible City,St,Zip: Scio, OR 97374-0548
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 1130 N JANTZEN AVE
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2010-0935
Incident Status: Archive
Material: Diesel fuel
Quantity: 50
Unit of Measure: Gallons
Release Date: 04/30/2010
Description: ODOT reporting a semi truck who lost its saddle tank to the roadway and catch basin on I-5, NB at Jantzen Beach & Marine Drive.
Lat/Long: 45.6088 / -122.6803
Source: Motor Vehicle - Commercial
Media: Not reported
Responsible Company: Sun Valley Transportation
Responsible Address: PO Box 548
Responsible City,St,Zip: Scio, OR 97374-0548
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

JANTZEN BAY FUEL (Continued) **U004015169**

Name: Not reported
Address: 1130 N JANTZEN AVE
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2008-1479
Incident Status: Archive
Material: Not reported
Quantity: 10
Unit of Measure: Gallons
Release Date: 06/30/2008
Description: fuel line break caused by faulty hose installation from contractor
Lat/Long: 45.6088 / -122.6803
Source: AST
Media: Not reported
Responsible Company: Columbia Crossings
Responsible Address: 1130 N Jantzen Ave
Responsible City,St,Zip: Portland, OR 97217-8121
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 1130 N JANTZEN AVE
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2009-1133
Incident Status: Archive
Material: Motor, bearing, propeller and other lubrication oils
Quantity: 1
Unit of Measure: Gallons
Release Date: 05/22/2009
Description: 32’ Grand Banks sank at the dock at Jantzen Beach Marina, Vessel had minor sheen caused from lube oil, estimated .75 gal released. USCG was on scene and required hard and soft boom to contain spill. USCG would not allow the vessel to be resurfaced until the spill was secured. Marina contact is Ken McLarty 503-720-2621.
Lat/Long: 45.6088 / -122.6803
Source: Vessel - Recreational
Media: Coding for the PS/BC Oil Spill Database
Responsible Company: 32’ Vessel
Responsible Address: 16034 86th Ave SE
Responsible City,St,Zip: Yelm, WA 98597-9475
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 1130 N JANTZEN AVE
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2009-1133
Incident Status: Archive
Material: Motor, bearing, propeller and other lubrication oils
Quantity: 1
Unit of Measure: Gallons
Release Date: 05/22/2009
Description: 32’ Grand Banks sank at the dock at Jantzen Beach Marina, Vessel had minor sheen caused from lube oil, estimated .75 gal released. USCG was on scene and required hard and soft boom to contain spill. USCG would not allow the vessel to be resurfaced until the spill was secured.

JANTZEN BAY FUEL (Continued) **U004015169**

Marina contact is Ken McLarty 503-720-2621.
Lat/Long: 45.6088 / -122.6803
Source: Vessel - Recreational
Media: Not reported
Responsible Company: 32' Vessel
Responsible Address: 16034 86th Ave SE
Responsible City,St,Zip: Yelm, WA 98597-9475
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

D20 **JANTZEN BEACH MOORAGE** **UST FINDER RELEASE** **1029005008**
NNW **1130 N JANTZEN AVE** **N/A**
1/4-1/2 **PORTLAND, OR 97217**
0.366 mi.
1932 ft. **Site 3 of 3 in cluster D**

Relative: UST FINDER RELEASE:
Higher
Actual:
32 ft.

Object ID: 336587
Facility ID: Not reported
Lust ID: OR26-94-0014
Name: JANTZEN BEACH MOORAGE
Address: 1130 N JANTZEN AVE
City,State,Zip: PORTLAND, OR 97217
Address Match Type: StreetName
Reported Date: 1994/01/24 15:59:59+00
Status: No Further Action
Substance: Not reported
Population within 1500ft: Not reported
Domestic Wells within 1500ft: Not reported
Land Use: Not reported
Within SPA: Not reported
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: Not reported
WHPA PWS Facility ID: Not reported
WHPA Water Type: Not reported
WHPA Facility Type: Not reported
WHPA HUC12: Not reported
Within 100yr Floodplain: Not reported
Tribe: Not reported
EPA Region: 10
NFA Letter 1: Not reported
NFA Letter 2: Not reported
NFA Letter 3: Not reported
NFA Letter 4: Not reported
Closed With Residual Contaminate: Not reported
Coordinate Source: Geocode
X Coord: -122.68742
Y Coord: 45.61134
Latitude: 45.6113399999999
Longitude: -122.68742

E21 **JANTZEN BEACH CAR WASH** **OR LUST** **S103248269**
NNE **12100 N TOMAHAWK DRIVE** **N/A**
1/4-1/2 **PORTLAND, OR 97217**
0.381 mi.
2011 ft. **Site 1 of 4 in cluster E**

Relative: LUST:
Higher
Actual: Name: JANTZEN BEACH CAR WASH
30 ft. Address: 12100 N TOMAHAWK DRIVE
City,State,Zip: PORTLAND, OR 97217
Region: Not reported
Facility ID: 26-98-0453
Cleanup Received Date: 06/17/1998
Cleanup Start Date: 02/19/1998
Cleanup Complete Date: **07/14/1998**
Decode for Region: **Northwest Region**
Closed/ Certification: 7/14/1998
Closure Type: No Further Action
Site Type: Risk-based Corrective Action
Tank Type: Regulated
Project Manager: Unassigned LUST
Cost Recovery Agreement: 6/24/1998

F22 **UNOCAL 5953** **UST FINDER RELEASE** **1029124308**
North **12205 N CENTER** **N/A**
1/4-1/2 **PORTLAND, OR 97217**
0.385 mi.
2035 ft. **Site 1 of 2 in cluster F**

Relative: UST FINDER RELEASE:
Higher
Object ID: 336676
Actual:
Facility ID: Not reported
40 ft.
Lust ID: OR02-91-4381
Name: UNOCAL 5953
Address: 12205 N CENTER
City,State,Zip: PORTLAND, OR 97217
Address Match Type: PointAddress
Reported Date: 1991/12/18 15:59:59+00
Status: Open
Substance: Not reported
Population within 1500ft: 93
Domestic Wells within 1500ft: 0
Land Use: Developed, High Intensity
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: Yes
WHPA PWS Facility ID: OR4100657_2319
WHPA Water Type: GW - Ground water
WHPA Facility Type: WL - Well
WHPA HUC12: 170900120304
Within 100yr Floodplain: No
Tribe: Not reported
EPA Region: 10
NFA Letter 1: Not reported
NFA Letter 2: Not reported
NFA Letter 3: Not reported
NFA Letter 4: Not reported

UNOCAL 5953 (Continued) **1029124308**

Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-122.68119
Y Coord:	45.6108800000001
Latitude:	45.61088
Longitude:	-122.68119
Object ID:	336677
Facility ID:	Not reported
Lust ID:	OR05-16-1284
Name:	UNOCAL 5953
Address:	12205 N CENTER
City,State,Zip:	PORTLAND, OR 97217
Address Match Type:	PointAddress
Reported Date:	2016/09/23 15:59:59+00
Status:	Open
Substance:	Not reported
Population within 1500ft:	93
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	OR4100657_2319
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	170900120304
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	10
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-122.68119
Y Coord:	45.6108800000001
Latitude:	45.61088
Longitude:	-122.68119

F23 **CONOCOPHILLIPS COMPANY - 255953** **OR LUST U004015171**
North **12205 N CENTER AVE** **OR UST N/A**
1/4-1/2 **PORTLAND, OR 97217** **OR SPILLS**
0.385 mi.
2035 ft. **Site 2 of 2 in cluster F**

Relative: LUST:
Higher Name: UNOCAL 5953
Actual: Address: 12205 N CENTER
40 ft. City,State,Zip: PORTLAND, OR 97217
Region: Not reported
Facility ID: 26-90-0055
Cleanup Received Date: 02/05/1990
Cleanup Start Date: 02/05/1990

CONOCOPHILLIPS COMPANY - 255953 (Continued) **U004015171**

Cleanup Complete Date: **04/16/1991**
Decode for Region: **Northwest Region**
Closed/ Certification: 5/16/1991
Closure Type: Not reported
Site Type: Soil Matrix
Tank Type: Regulated
Project Manager: Unassigned LUST
Cost Recovery Agreement: Not reported

Name: UNOCAL 5953
Address: 12205 N CENTER
City,State,Zip: PORTLAND, OR 97217
Region: Not reported
Facility ID: 26-94-0063
Cleanup Received Date: 04/06/1994
Cleanup Start Date: 04/06/1994
Cleanup Complete Date: **06/20/2012**
Decode for Region: **Northwest Region**
Closed/ Certification: 10/16/2012
Closure Type: Not reported
Site Type: Risk-based Corrective Action
Tank Type: Regulated
Project Manager: Unassigned LUST
Cost Recovery Agreement: Not reported

UST:
Name: CONOCOPHILLIPS COMPANY - 255953
Address: 12205 N CENTER AVE
City: PORTLAND
Facility ID: 1102
Facility Telephone: (503)285-2657
Permittee Name: Tiana Andriamanarivo
Number of Permitted Tanks: Not reported
Active Tanks: Not reported
Decommissioned Tanks: 10
Number of Tanks: 10

OR SPILLS:
Name: Not reported
Address: 12205 N CENTER AVE
City,State,Zip: PORTLAND, OR 97217-7806
Facility ID: 1998-0951
Incident Status: Archive
Material: Not reported
Quantity: 40
Unit of Measure: Gallons
Release Date: 04/24/1998
Description: Fixed site spill of 40 gal of unleaded gas at a UNOCAL station in Portland.
Lat/Long: 45.6112 / -122.6806
Source: Motor Vehicle - Tank Truck
Media: Not reported
Responsible Company: Not reported
Responsible Address: Not reported
Responsible City,St,Zip: Not reported
Unknown Quantity Released: Not reported

CONOCOPHILLIPS COMPANY - 255953 (Continued) **U004015171**

Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

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24 **HACHQUET, MIKE** **OR LUST S125455315**
ESE **609 N MARINE DR** **OR LUST HOT N/A**
1/4-1/2 **PORTLAND, OR 97217**
0.417 mi.
2202 ft.

Relative: LUST:
Lower
Name: HACHQUET, MIKE
Actual: Address: 609 N MARINE DR
20 ft. City,State,Zip: PORTLAND, OR 97217
Region: Not reported
Facility ID: 26-19-0742
Cleanup Received Date: 08/01/2019
Cleanup Start Date: Not reported
Cleanup Complete Date: **02/05/2020**
Decode for Region: **Northwest Region**
Closed/ Certification: 2/5/2020
Closure Type: Certification
Site Type: Soil Matrix
Tank Type: HOT
Project Manager: Unassigned Leaking HOT
Cost Recovery Agreement: Not reported

LUST HOT:

Log Number: 26-19-0742
Facility ID: Not reported
Name: HACHQUET, MIKE
Address: 609 N MARINE DR
City,State,Zip: PORTLAND, OR 97217
Project Type: LHOT
Size (Acres): Not reported
Site Priority: Not reported
Legacy LUST Priority Score: 125
Environmental Justice Indicator: Not reported
Latitude: 45.6024
Longitude: -122.6721

URL:

E25 **CHEVRON STATION - 90706** **OR LUST U000432830**
NNE **12105 N JANTZEN DR** **OR UST N/A**
1/4-1/2 **PORTLAND, OR 97217** **OR SPILLS**
0.422 mi. **OR AIRS**
2229 ft. **Site 2 of 4 in cluster E** **OR UIC**

Relative: LUST:
Higher
Name: CHEVRON U.S.A., INC. - 90706
Actual: Address: 12105 N JANTZEN DR
28 ft. City,State,Zip: PORTLAND, OR 97217
Region: Not reported
Facility ID: 26-93-0101
Cleanup Received Date: 06/08/1993
Cleanup Start Date: 06/07/1993

CHEVRON STATION - 90706 (Continued) **U000432830**

Cleanup Complete Date: **03/31/1995**
Decode for Region: **Northwest Region**
Closed/ Certification: 5/22/1995
Closure Type: Not reported
Site Type: Soil Matrix
Tank Type: Regulated
Project Manager: Unassigned LUST
Cost Recovery Agreement: 5/25/1994

Name: CHEVRON USA INC - 90706 II
Address: 12105 N JANTZEN DR
City,State,Zip: PORTLAND, OR 97217
Region: Not reported
Facility ID: 26-97-0505
Cleanup Received Date: 07/07/1997
Cleanup Start Date: 07/07/1997
Cleanup Complete Date: **05/02/2007**
Decode for Region: **Northwest Region**
Closed/ Certification: 9/10/2007
Closure Type: No Further Action
Site Type: Soil Matrix
Tank Type: Regulated
Project Manager: Unassigned LUST
Cost Recovery Agreement: 2/8/2005

UST:
Name: CHEVRON STATION - 90706
Address: 12105 N JANTZEN DR
City: PORTLAND
Facility ID: 1332
Facility Telephone: (925) 766-6939
Permittee Name: Gerardo Acuna
Number of Permitted Tanks: 3
Active Tanks: 3
Decommissioned Tanks: 7
Number of Tanks: 10

OR SPILLS:
Name: Not reported
Address: 12105 N JANTZEN DR
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2012-2733
Incident Status: Archive
Material: Not reported
Quantity: 2
Unit of Measure: Gallons
Release Date: 11/18/2012
Description: Chevron reported 2 gallons of gas released to the asphalt due to leaking vehicle gas tank. Workers applied absorbents and booms, Emerald Services contracted to assist with remediation. No waterways affected.
Lat/Long: 45.6121 / -122.6757
Source: Motor Vehicle - Private
Media: Suspected, unknown, or no discharge
Responsible Company: Chevron Oil Company
Responsible Address: 12105 N Jantzen Dr

CHEVRON STATION - 90706 (Continued) **U000432830**

Responsible City,St,Zip: Portland, OR 97217-8159
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 12105 N JANTZEN DR
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2012-2733
Incident Status: Archive
Material: Not reported
Quantity: 2
Unit of Measure: Gallons
Release Date: 11/18/2012
Description: Chevron reported 2 gallons of gas released to the asphalt due to leaking vehicle gas tank. Workers applied absorbents and booms, Emerald Services contracted to assist with remediation. No waterways affected.
Lat/Long: 45.6121 / -122.6757
Source: Motor Vehicle - Private
Media: On pavement/asphalt - not direct on soil
Responsible Company: Chevron Oil Company
Responsible Address: 12105 N Jantzen Dr
Responsible City,St,Zip: Portland, OR 97217-8159
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 12105 N JANTZEN DR
City,State,Zip: PORTLAND, OR 97223
Facility ID: 2017-3127
Incident Status: Closed
Material: Oil - Gasoline
Quantity: 1
Unit of Measure: Gallons
Release Date: 10/26/2017
Description: 2 Gal of Gas to pavement after a customer drove off from a Chevron Station. No waterways impacted, contractor has been hired to clean up in the AM.
Lat/Long: 45.610700 / -122.67744
Source: Business
Media: Pavement
Responsible Company: Chevron/Texaco
Responsible Address: 5924 NW Front Ave.
Responsible City,St,Zip: Porltand, OR 97210
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 12105 N JANTZEN DR
City,State,Zip: PORTLAND, OR 97223
Facility ID: 2017-3127
Incident Status: Closed
Material: Oil - Gasoline
Quantity: 10

CHEVRON STATION - 90706 (Continued) **U000432830**

Unit of Measure: Ounce
Release Date: 10/26/2017
Description: 2 Gal of Gas to pavement after a customer drove off from a Chevron Station. No waterways impacted, contractor has been hired to clean up in the AM.
Lat/Long: 45.610700 / -122.67744
Source: Business
Media: Not reported
Responsible Company: Chevron/Texaco
Responsible Address: 5924 NW Front Ave.
Responsible City,St,Zip: Porltand, OR 97210
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 12105 N JANTZEN DR
City,State,Zip: PORTLAND, OR 97223
Facility ID: 2017-3127
Incident Status: Closed
Material: Oil - Gasoline
Quantity: 1
Unit of Measure: Gallons
Release Date: 10/26/2017
Description: 2 Gal of Gas to pavement after a customer drove off from a Chevron Station. No waterways impacted, contractor has been hired to clean up in the AM.
Lat/Long: 45.610700 / -122.67744
Source: Business
Media: Pavement
Responsible Company: Chevron/Texaco
Responsible Address: 5924 NW Front Ave.
Responsible City,St,Zip: Porltand, OR 97210
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 12105 N JANTZEN DR
City,State,Zip: PORTLAND, OR 97223
Facility ID: 2017-3127
Incident Status: Closed
Material: Oil - Gasoline
Quantity: 10
Unit of Measure: Ounce
Release Date: 10/26/2017
Description: 2 Gal of Gas to pavement after a customer drove off from a Chevron Station. No waterways impacted, contractor has been hired to clean up in the AM.
Lat/Long: 45.610700 / -122.67744
Source: Business
Media: Not reported
Responsible Company: Chevron/Texaco
Responsible Address: 5924 NW Front Ave.
Responsible City,St,Zip: Porltand, OR 97210
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported

CHEVRON STATION - 90706 (Continued) **U000432830**

Quantity Recovered: Not reported

Name: Not reported
Address: 12105 N. JANTZEN AVE
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2015-0166
Incident Status: Closed
Material: Oil - Gasoline
Quantity: 16
Unit of Measure: Ounce
Release Date: 01/21/2015
Description: NRC Report #1106283. Ron Stevens with Chevron reports gasoline nozzle failed to turn off spilling approximately 16 oz. to pavement. Gasoline was absorbed with pads and placed in Hazmat container on site for later disposal.
Lat/Long: 45.6106 / -122.6768
Source: UST
Media: Pavement
Responsible Company: Chevron Products Company
Responsible Address: 6001 BOLLINGER CANYON ROAD
Responsible City,St,Zip: SAN RAMON, CA 94583
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 12105 N JANTZEN DRIVE
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2014-1368
Incident Status: Referred/Closed
Material: Oil - Gasoline
Quantity: 3
Unit of Measure: Gallons
Release Date: 06/28/2014
Description: 2014-1368 NRC 1087406 Chevron Gas Spill 0805 hr 6/28/14 Multnomah County Ron Stevens (Chevron 925-785-2563) reported three gallons of gasoline released at a Chevron Station, 12015 N Jason Drive Portland. The gasoline was released to the paved surface and went to the oil/ water separator. Emerald Services pumped the separator.
Lat/Long: 45.610727 / -122.67693
Source: Motor Vehicle - Private
Media: Pavement
Responsible Company: Not reported
Responsible Address: Not reported
Responsible City,St,Zip: Not reported
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 12105 N JANTZEN DR
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2016-1744
Incident Status: Closed
Material: Oil - Gasoline
Quantity: 32
Unit of Measure: Ounce

CHEVRON STATION - 90706 (Continued) **U000432830**

Release Date: 07/21/2016
Description: Chevron reporting 32oz spill to pavement due to human error during refueling at one of their gas stations. No waterways impacted.
Lat/Long: 45.610957 / -122.67714
Source: Motor Vehicle - Private
Media: Pavement
Responsible Company: Chevron/Texaco
Responsible Address: 5924 NW Front Ave.
Responsible City,St,Zip: Porltand, OR 97210
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 12105 N. JANTZEN DR.
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2016-0437
Incident Status: Closed
Material: Oil - Gasoline
Quantity: 1
Unit of Measure: Gallons
Release Date: 02/18/2016
Description: Chevron reporting the release of less than 1 gallon gasoline when a citizen drove away from the pump with the hose in the tank. Absorbents were applied. No drains or waterways impacted.
Lat/Long: 45.610957 / -122.67713
Source: Bulk Petroleum Storage
Media: Pavement
Responsible Company: Chevron Products Company
Responsible Address: 6001 BOLLINGER CANYON ROAD
Responsible City,St,Zip: SAN RAMON, CA 94583
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 12105 N JANTZEN DR
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2011-2482
Incident Status: Archive
Material: Not reported
Quantity: 1
Unit of Measure: Gallons
Release Date: 10/07/2011
Description: Chevron reporting the spill of 1 gallon gasoline from a motor vehicle. The spill went to pavement and possibly a catch basin. The spill occurred when 1 gallons of gasoline was put into a car, the car began leaking, absorbents and FM186 was applied, swept and disposed of in hazardous waste drum. A minor amount may have impacted the catch basin. Emerald Services has been dispatched to clean out catch basin.
Lat/Long: 45.6121 / -122.6757
Source: Motor Vehicle - Private
Media: Suspected, unknown, or no discharge
Responsible Company: Not reported
Responsible Address: Not reported
Responsible City,St,Zip: Not reported
Unknown Quantity Released: Not reported

CHEVRON STATION - 90706 (Continued) **U000432830**

Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 12105 N JANTZEN DR
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2011-2482
Incident Status: Archive
Material: Not reported
Quantity: 1
Unit of Measure: Gallons
Release Date: 10/07/2011
Description: Chevron reporting the spill of 1 gallon gasoline from a motor vehicle. The spill went to pavement and possibly a catch basin. The spill occurred when 1 gallons of gasoline was put into a car, the car began leaking, absorbents and FM186 was applied, swept and disposed of in hazardous waste drum. A minor amount may have impacted the catch basin. Emerald Services has been dispatched to clean out catch basin.
Lat/Long: 45.6121 / -122.6757
Source: Motor Vehicle - Private
Media: On pavement/asphalt - not direct on soil
Responsible Company: Not reported
Responsible Address: Not reported
Responsible City,St,Zip: Not reported
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 12105 N JANTZEN DR
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2016-1744
Incident Status: Closed
Material: Oil - Gasoline
Quantity: 32
Unit of Measure: Ounce
Release Date: 07/21/2016
Description: Chevron reporting 32oz spill to pavement due to human error during refueling at one of their gas stations. No waterways impacted.
Lat/Long: 45.610957 / -122.67714
Source: Motor Vehicle - Private
Media: Pavement
Responsible Company: Chevron/Texaco
Responsible Address: 5924 NW Front Ave.
Responsible City,St,Zip: Porltand, OR 97210
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 12105 N. JANTZEN DR.
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2016-0437
Incident Status: Closed
Material: Oil - Gasoline
Quantity: 1
Unit of Measure: Gallons

CHEVRON STATION - 90706 (Continued) **U000432830**

Release Date: 02/18/2016
Description: Chevron reporting the release of less than 1 gallon gasoline when a citizen drove away from the pump with the hose in the tank. Absorbents were applied. No drains or waterways impacted.
Lat/Long: 45.610957 / -122.67713
Source: Bulk Petroleum Storage
Media: Pavement
Responsible Company: Chevron Products Company
Responsible Address: 6001 BOLLINGER CANYON ROAD
Responsible City,St,Zip: SAN RAMON, CA 94583
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

AIRS:

Source ID: Not reported
Permit Number: 26-9742-23-01
Address: 12105 N JANTZEN DR
Name: CHEVRON PRODUCTS CO
City,State,Zip: PORTLAND, OR 97217
Year: Not reported
Permit Type: General (4) ACDP
Expiration Date: 03/01/2025
Pollutant: Not reported
Issue Date: 09/02/2020
Emissions: Not reported
NAICS Code: 447110
Is NAICS Code Primary: Not reported
SIC Code: 5541
Is SIC Code Primary: Not reported
Latitude: 45.6107
Longitude: -122.6773
Emission Source Code: Not reported
Emission Source Description: Not reported
Process Code: Not reported
Process Description: Not reported
Process Unit: Not reported
SCC: Not reported
Throughput: Not reported
Throughput Type: Not reported

OR UIC:

Name: JANTZEN BEACH CHEVRON INC.
Address: 12105 N JANTZEN DRIVE
City,State,Zip: PORTLAND, OR
UIC Well #: 1
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 10261
Facility Status: Registered & RA
Lat/Long: 45.6109 / -122.6771

Name: JANTZEN BEACH CHEVRON INC.
Address: 12105 N JANTZEN DRIVE
City,State,Zip: PORTLAND, OR
UIC Well #: 2

CHEVRON STATION - 90706 (Continued) **U000432830**

Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 10261
Facility Status: Registered & RA
Lat/Long: 45.6109 / -122.6771

Name: JANTZEN BEACH CHEVRON INC.
Address: 12105 N JANTZEN DRIVE
City,State,Zip: PORTLAND, OR
UIC Well #: 3
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 10261
Facility Status: Registered & RA
Lat/Long: 45.6109 / -122.6771

Name: JANTZEN BEACH CHEVRON INC.
Address: 12105 N JANTZEN DRIVE
City,State,Zip: PORTLAND, OR
UIC Well #: 4
Type: 5X28
Type Description: Motor Vehicle Waste Disposal Wells
UIC Number: 10261
Facility Status: Registered & RA
Lat/Long: 45.6109 / -122.6771

Name: NEW SEASON FOODS, INC.
Address: 2329 YEW STREET
City,State,Zip: FOREST GROVE, OR 97116
UIC Well #: Not reported
Type: Not reported
Type Description: Not reported
UIC Number: 10261
Facility Status: Not reported
Lat/Long: 45.5251 / -123.0722

E26 **CHEVRON U.S.A., INC. - 90706** **UST FINDER RELEASE** **1028934930**
NNE **12105 N JANTZEN DR** **N/A**
1/4-1/2 **PORTLAND, OR 97217**
0.422 mi.
2229 ft. **Site 3 of 4 in cluster E**

Relative: UST FINDER RELEASE:
Higher
Object ID: 336731
Facility ID: Not reported
Actual:
28 ft.
Lust ID: OR34-85-0003
Name: CHEVRON U.S.A., INC. - 90706
Address: 12105 N JANTZEN DR
City,State,Zip: PORTLAND, OR 97217
Address Match Type: PointAddress
Reported Date: 1985/09/10 16:00:00+00
Status: No Further Action
Substance: Not reported
Population within 1500ft: 377
Domestic Wells within 1500ft: 0
Land Use: Developed, High Intensity
Within SPA: No
SPA PWS Facility ID: Not reported

CHEVRON U.S.A., INC. - 90706 (Continued) **1028934930**

SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	OR4100657_2319
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	170900120304
Within 100yr Floodplain:	Yes
Tribe:	Not reported
EPA Region:	10
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-122.67693
Y Coord:	45.61067
Latitude:	45.6106699999999
Longitude:	-122.676929999999

E27 **CHEVRON USA INC - 90706 II** **UST FINDER RELEASE** **1028934972**
NNE **12105 N JANTZEN DR** **N/A**
1/4-1/2 **PORTLAND, OR 97217**
0.422 mi.
2229 ft. **Site 4 of 4 in cluster E**

Relative: UST FINDER RELEASE:
Higher

Object ID:	336732
Actual: Facility ID:	Not reported
28 ft. Lust ID:	OR26-89-0281
Name:	CHEVRON USA INC - 90706 II
Address:	12105 N JANTZEN DR
City,State,Zip:	PORTLAND, OR 97217
Address Match Type:	PointAddress
Reported Date:	1989/11/17 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	377
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	OR4100657_2319
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	170900120304
Within 100yr Floodplain:	Yes
Tribe:	Not reported
EPA Region:	10
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported

CHEVRON USA INC - 90706 II (Continued) **1028934972**

NFA Letter 4: Not reported
Closed With Residual Contaminate: Not reported
Coordinate Source: Geocode
X Coord: -122.67693
Y Coord: 45.61067
Latitude: 45.6106699999999
Longitude: -122.676929999999

G28 **EXPO CENTER/MULTNOMAH EXPO CENTER #2** **UST FINDER RELEASE** **1028953922**
WNW **2060 N MARINE DR** **N/A**
1/4-1/2 **PORTLAND, OR 97217**
0.443 mi.
2339 ft. **Site 1 of 2 in cluster G**

Relative: UST FINDER RELEASE:
Lower
Actual:
19 ft.

Object ID: 336584
Facility ID: Not reported
Lust ID: OR26-95-0208
Name: EXPO CENTER/MULTNOMAH EXPO CENTER #2
Address: 2060 N MARINE DR
City,State,Zip: PORTLAND, OR 97217
Address Match Type: PointAddress
Reported Date: 1995/08/10 15:59:59+00
Status: No Further Action
Substance: Not reported
Population within 1500ft: 51
Domestic Wells within 1500ft: 0
Land Use: Developed, High Intensity
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: Yes
WHPA PWS Facility ID: OR4100657_2319
WHPA Water Type: GW - Ground water
WHPA Facility Type: WL - Well
WHPA HUC12: 170900120304
Within 100yr Floodplain: Yes
Tribe: Not reported
EPA Region: 10
NFA Letter 1: Not reported
NFA Letter 2: Not reported
NFA Letter 3: Not reported
NFA Letter 4: Not reported
Closed With Residual Contaminate: Not reported
Coordinate Source: Geocode
X Coord: -122.68758
Y Coord: 45.6079
Latitude: 45.6079
Longitude: -122.687579999999

G29 EXPO CENTER **OR ECSI U000432847**
WNW 2060 N MARINE DR **OR LUST N/A**
1/4-1/2 PORTLAND, OR 97217 **OR UST**
0.443 mi. **OR AST**
2339 ft. Site 2 of 2 in cluster G **OR SPILLS**
OR HSIS

Relative:
Lower
Actual:
19 ft.

ECSI:

Name:	METRO EXPO CENTER
Address:	2060 N MARINE DR.
City,State,Zip:	PORTLAND, OR 97217
State ID Number:	4138
Brown ID:	0
Study Area:	False
Region ID:	2
Legislatve ID:	0
Investigation:	Suspect
FACA ID:	22109
Further Action:	0
Lat/Long (dms):	45 36 26.60 / -122 41 19.00
County Code:	26.00
Score Value:	Not reported
Cerclis ID:	Not reported
Township Coord.:	2.00
Township Zone:	N
Range Coord:	1.00
Range Zone:	E
Section Coord:	33
Qtr Section:	Not reported
Tax Lots:	200
Size:	38.66 acres
NPL:	False
Orphan:	False
Updated By:	GWISTAR
Update Date:	04/20/2006
Created Date:	05/13/2004
Decode For RegionID:	Northwest Region
Decode For BrownID:	Not reported
Decode For Furtheract:	Not reported
Decode For Investstat:	Suspect
Decode For Legislative:	Not reported

Narrative:

NARR ID:	5745255
NARR Code:	Contamination
Created By:	CHARMAN
Created Date:	07/29/2004
Updated By:	CHARMAN
Updated Date:	07/29/2004
Decode for NarcdID:	Contamination

NARR Comments: Area around site has been extensively investigated and the past activity has not been evaluated as part of DEQ Cleanup program. As part of Columbia Slough Area-wide Discovery Project this site was noted due to the presense of soil borings found in Water Resources Department well log database. Site runoff or subsurface contamination could reach part of Columbia Slough or location wetlands via stormwater drainage system.

Administrative Action:

Action ID:	9424

EXPO CENTER (Continued) **U000432847**

Region: Not reported
Complete Date: 05/13/2004
Rank Value: Not reported
Cleanup Flag: False
Created Date: 05/13/2004
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9508
Region: Northwestern Region
Complete Date: 05/13/2004
Rank Value: Not reported
Cleanup Flag: False
Created Date: 05/13/2004
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Site Screening recommended (EV)
Further Action: 0
Comments: Not reported

LUST:
Name: EXPO CENTER/MULTNOMAH EXPO CENTER #2
Address: 2060 N MARINE DR
City,State,Zip: PORTLAND, OR 97217
Region: Not reported
Facility ID: 26-92-0139
Cleanup Received Date: 04/13/1992
Cleanup Start Date: 04/13/1992
Cleanup Complete Date: 04/05/1996
Decode for Region: Northwest Region
Closed/ Certification: 8/12/1996
Closure Type: Not reported
Site Type: Soil Matrix
Tank Type: Regulated
Project Manager: Unassigned LUST
Cost Recovery Agreement: 3/13/1996

UST:
Name: EXPO CENTER
Address: 2060 N MARINE DR
City: PORTLAND
Facility ID: 6137
Facility Telephone: (503)248-5050
Permittee Name: TOM GUINEY, FLEET ADMINISTRATOR
Number of Permitted Tanks: Not reported
Active Tanks: Not reported
Decommissioned Tanks: 2
Number of Tanks: 2

EXPO CENTER (Continued) **U000432847**

AST:

Facility ID:	17036
Name:	PORTLAND METROPOLITAN EXPO CTR
Address:	2060 N MARINE DR
City,State,Zip:	PORTLAND, OR 972170364
Substance:	DIESEL FUEL
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Scott
Direct Site Phone:	5037365200
Report Class:	Annual
Report Year:	2019
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	ACTIVE
Nature of Business:	TRADE SHOW CENTER
NAICS Code:	921190
Maximum Daily Amount Code:	0
Maximum Daily Amount Code Range:	0-4
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

EXPO CENTER (Continued) **U000432847**

Facility ID:	17036
Name:	PORTLAND METROPOLITAN EXPO CTR
Address:	2060 N MARINE DR
City,State,Zip:	PORTLAND, OR 972170364
Substance:	DIESEL FUEL
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	MARTHA
Direct Site Phone:	5037365200
Report Class:	Annual
Report Year:	2017
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	TRADE SHOW CENTER
NAICS Code:	921190
Maximum Daily Amount Code:	0
Maximum Daily Amount Code Range:	0-4
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

EXPO CENTER (Continued) **U000432847**

Facility ID:	17036
Name:	PORTLAND METROPOLITAN EXPO CTR
Address:	2060 N MARINE DR
City,State,Zip:	PORTLAND, OR 972170364
Substance:	DIESEL FUEL
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Scott
Direct Site Phone:	5037365200
Report Class:	Annual
Report Year:	2018
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	TRADE SHOW CENTER
NAICS Code:	921190
Maximum Daily Amount Code:	0
Maximum Daily Amount Code Range:	0-4
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

EXPO CENTER (Continued) **U000432847**

OR SPILLS:
Name: Not reported
Address: 2060 N. MARINE DR.
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2016-0363
Incident Status: Closed
Material: Chemical Product
Quantity: 50
Unit of Measure: Gallons
Release Date: 02/10/2016
Description: An asphalt company truck carrying flats of 5-gallon buckets of a concrete sealer turned a corner, was cut off, made evasive maneuver and lost 10 buckets to the pavement on N. Marine Drive. Portland Fire and ODOT are on-scene.
Lat/Long: 45.607167 / -122.68929
Source: Container
Media: Pavement
Responsible Company: Not reported
Responsible Address: Not reported
Responsible City,St,Zip: Not reported
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 2060 N. MARINE DR.
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2016-0363
Incident Status: Closed
Material: Chemical Product
Quantity: 50
Unit of Measure: Gallons
Release Date: 02/10/2016
Description: An asphalt company truck carrying flats of 5-gallon buckets of a concrete sealer turned a corner, was cut off, made evasive maneuver and lost 10 buckets to the pavement on N. Marine Drive. Portland Fire and ODOT are on-scene.
Lat/Long: 45.607167 / -122.68929
Source: Container
Media: Pavement
Responsible Company: Not reported
Responsible Address: Not reported
Responsible City,St,Zip: Not reported
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

HSIS:
Name: PORTLAND METROPOLITAN EXPO CTR
ldress: 2060 N MARINE DR
y,State,Zip: PORTLAND, OR 972170364
cility ID: 017036
rtment Or Division Of Company: Not reported
hemical Is Extremely Hazardous Substance (EHS: N
ontains 112R: N
acility Has Written Emergency Plan: Y

EXPO CENTER (Continued) **U000432847**

CS Code 1:	921190
NAICS Desc 1:	OTHER GENERAL GOV SUPPORT
CS Code 2:	000000
S Desc 2:	Not reported
Manager Name:	MARTHA BENNETT
iness Phone:	5037365200
ailing Address:	2060 N MARINE DR
Mailing City:	PORTLAND
lailing State:	OR
iling Zip:	972170364
of Employees:	14
Phone:	5037365200
acard:	N
e Dept Code:	0291
FD:	PORTLAND FIRE & RESCUE
prinkler System:	Y
Emergency Contact:	CHUCK DILLS
Emergency Procedure:	OPS OFFICE ADMIN & CONCESSIONS OFFICES
Business Type:	TRADE SHOW CENTER
Facility Type:	Not reported
rtment:	Not reported
s:	Not reported
de:	Not reported
tude:	Not reported
s TRI:	Not reported
s RMP:	Not reported
s PSM:	Not reported
s CR2K:	Not reported
s 302:	Not reported
r Name:	Not reported
Reported ID:	Not reported
mum Daily Amount Range:	Not reported
Number:	Not reported
nical Name:	Not reported
Name:	Not reported
re:	Not reported
:	Not reported
S:	Not reported
re Component:	Not reported
mum Daily Amount Code:	Not reported
mum Daily Amount Unit:	Not reported
nical Added Date:	Not reported
em PSM:	Not reported
em 112R:	Not reported
em 302:	Not reported
sticide:	Not reported
rtilizer:	Not reported
cal State:	Not reported
A Number:	Not reported
A Health:	Not reported
A Flammability:	Not reported
A Reactivity:	Not reported
A Special Notice:	Not reported
rds:	Not reported
ber of Days Onsite:	Not reported
	Not reported

EXPO CENTER (Continued) **U000432847**

Chemical:

emical Name: LEAD ACID BATTERIES
hysical Description: SOLID
Number: Not reported
cility Id: 017036
ysical State Of The Substance: 1
erage Amount Possessed During The Year Code: 11
ximum Amount Possessed During The Year Code: 21
plicable Unit Of Measure Code: 1
Description Of The Unit Of Measure: POUNDS
ype Code: R
Description: OTHER
Code: Not reported
erature Description: Not reported
essure of Code: 1
Pressure Description: NORMAL PRESSURE
sure of Code: Not reported
sure Description: Not reported
Temperature Description: NORMAL TEMPERATURE
mperature of The Hazardous Substance Code: 4
erature Description: Not reported
erature of The Hazardous Substance Code: Not reported
ys Hazardous Substance On Site During Year: 35
The Substance Protected A Trade Secret: False
ption Of The Max Qnty Code: 5,000-9,999
ription Of The Avg Qnty Code: 500-999
Most Hazardous Ingridient: SULFURIC ACID
ited Nations/north America 4 Digit Class Number: 2794
zard Rank: 4
EHS Ingredient: SULFURIC ACID
ubstance Pure: False
bstance Mix: True
irst Hazardous Class Code For Chemical: Acute Health Hazard
nd Hazardous Class Code For Chemical: Corrosive Material
hird Hazardous Class Code For Chemical: Chronic Health Hazard
zard Class 1 Of The Chemical: 6.3
ard Class 2 Of The Chemical: 8.0
zard Class 3 Of The Chemical: 6.4

hemical Name: DIESEL FUEL
hysical Description: LIQUID
e Number: 0068334305
cility Id: 017036
ysical State Of The Substance: 2
erage Amount Possessed During The Year Code: 11
ximum Amount Possessed During The Year Code: 11
plicable Unit Of Measure Code: 2
Description Of The Unit Of Measure: GALLONS
ype Code: A
Description: ABOVEGROUND TANK
Code: Not reported
erature Description: Not reported
essure of Code: 1
Pressure Description: NORMAL PRESSURE
sure of Code: Not reported
sure Description: Not reported
Temperature Description: NORMAL TEMPERATURE

EXPO CENTER (Continued) **U000432847**

mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	500-999
Hazardous Ingridient:	petroleum products, diesel oil
ited Nations/north America 4 Digit Class Number:	1993
zard Rank:	2
Ingredient:	Not reported
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Flammable and Combustible Liquid
econd Hazardous Class Code For Chemical:	Acute Health Hazard
Hazardous Class Code For Chemical:	Not reported
zard Class 1 Of The Chemical:	3.0
zard Class 2 Of The Chemical:	6.3
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N

H30 **JANTZEN BEACH SHELL/PANOCO #39** **OR LUST** **S115330764**
NNE **12237 N JANTZEN DR** **N/A**
1/4-1/2 **PORTLAND, OR 97217**
0.456 mi.
2409 ft. **Site 1 of 2 in cluster H**

Relative: LUST:
Higher
Actual: Name: JANTZEN BEACH SHELL/PANOCO #39
27 ft. Address: 12237 N JANTZEN DR
City,State,Zip: PORTLAND, OR 97217
Region: Not reported
Facility ID: 26-89-0267
Cleanup Received Date: 10/10/1989
Cleanup Start Date: 01/01/1990
Cleanup Complete Date: **05/20/2014**
Decode for Region: **Northwest Region**
Closed/ Certification: 6/25/2014
Closure Type: Not reported
Site Type: Risk-based Corrective Action
Tank Type: Regulated
Project Manager: Unassigned LUST
Cost Recovery Agreement: 8/26/1993

H31 **JANTZEN BEACH SHELL/PANOCO #39** **UST FINDER RELEASE** **1029005009**
NNE **12237 N JANTZEN DR** **N/A**
1/4-1/2 **PORTLAND, OR 97217**
0.456 mi.
2409 ft. **Site 2 of 2 in cluster H**

Relative: UST FINDER RELEASE:
Higher
Actual:
27 ft.

Object ID:	336739
Facility ID:	Not reported
Lust ID:	OR06-99-0057
Name:	JANTZEN BEACH SHELL/PANOCO #39
Address:	12237 N JANTZEN DR
City,State,Zip:	PORTLAND, OR 97217
Address Match Type:	PointAddress
Reported Date:	1999/10/01 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	388
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	OR4100657_2319
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	170900120304
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	10
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-122.67631
Y Coord:	45.6115800000001
Latitude:	45.6115799999999
Longitude:	-122.67631

I32 **FRUEHAUF TRAILER SERVICES, INC** **UST FINDER** **1028640458**
SE **10498 N VANCOUVER WAY** **UST FINDER RELEASE** **N/A**
1/4-1/2 **PORTLAND, OR 97217**
0.492 mi.
2599 ft. **Site 1 of 2 in cluster I**

Relative: UST FINDER:
Lower
Actual:
19 ft.

Object ID:	693081
Facility ID:	OR11641
Name:	FRUEHAUF TRAILER SERVICES, INC
Address:	10498 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217
Address Match Type:	StreetAddress
Open USTs:	0
Closed USTs:	1
TOS USTs:	0

FRUEHAUF TRAILER SERVICES, INC (Continued) **1028640458**

Population 1500ft:	56
Private Wells 1500ft:	0
Within 100yr Floodplain:	Yes
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	10
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-122.672533909
Y Coord:	45.5988973020001
Latitude:	45.5988973015778
Longitude:	-122.672533908642

UST FINDER:

Object ID:	1546113
Facility ID:	OR11641
Tank ID:	OR11641_1
Tank Status:	Closed
Installation Date:	1988/06/15 16:00:00+00
Removal Date:	1998/05/21 15:59:59+00
Tank Capacity:	2000
Substances:	Used Oil
Tank Wall Type:	Not reported

UST FINDER RELEASE:

Object ID:	336800
Facility ID:	Not reported
Lust ID:	OR15-92-0073
Name:	FRUEHAUF TRAILER SERVICES, INC
Address:	10498 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217
Address Match Type:	StreetAddress
Reported Date:	1992/10/29 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	37
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported

FRUEHAUF TRAILER SERVICES, INC (Continued) **1028640458**

WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	Yes
Tribe:	Not reported
EPA Region:	10
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-122.67205
Y Coord:	45.5985400000001
Latitude:	45.59854
Longitude:	-122.672049999999

I33 **FRUEHAUF TRAILER SERVICES, INC** **OR LUST** **S119015603**
SE **10498 N VANCOUVER WAY** **N/A**
1/4-1/2 **PORTLAND, OR 97217**
0.492 mi.
2599 ft. **Site 2 of 2 in cluster I**

Relative: LUST:
Lower
Actual: Name: FRUEHAUF TRAILER SERVICES, INC
19 ft. Address: 10498 N VANCOUVER WAY
City,State,Zip: PORTLAND, OR 97217
Region: Not reported
Facility ID: 26-99-1197
Cleanup Received Date: 10/22/1999
Cleanup Start Date: 06/03/1999
Cleanup Complete Date: **06/30/2000**
Decode for Region: **Northwest Region**
Closed/ Certification: 9/7/2000
Closure Type: Not reported
Site Type: Not reported
Tank Type: Regulated
Project Manager: Unassigned LUST
Cost Recovery Agreement: Not reported

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34 **FITCH, ALAN W.** **OR LUST** **S120851369**
ESE **425 N MARINE DR** **OR LUST HOT** **N/A**
1/4-1/2 **PORTLAND, OR 97217**
0.493 mi.
2604 ft.

Relative: LUST:
Higher
Actual: Name: FITCH, ALAN W.
23 ft. Address: 425 N MARINE DR
City,State,Zip: PORTLAND, OR 97217
Region: Not reported
Facility ID: 26-17-0601
Cleanup Received Date: 05/26/2017
Cleanup Start Date: Not reported
Cleanup Complete Date: **08/21/2020**
Decode for Region: **Northwest Region**

FITCH, ALAN W. (Continued) **S120851369**

Closed/ Certification:	8/21/2020
Closure Type:	Certification
Site Type:	Risk-based Corrective Action
Tank Type:	HOT
Project Manager:	Unassigned Leaking HOT
Cost Recovery Agreement:	Not reported

LUST HOT:

Log Number:	26-17-0601
Facility ID:	Not reported
Name:	FITCH, ALAN W.
Address:	425 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
Project Type:	LHOT
Size (Acres):	Not reported
Site Priority:	Not reported
Legacy LUST Priority Score:	125
Environmental Justice Indicator:	Not reported
Latitude:	45.6021
Longitude:	-122.671

URL:

---

35 **COLUMBIA RIVER YACHT CLUB** **UST FINDER RELEASE** **1028939362**
East **37 N TOMAHAWK ISLAND DRIVE** **N/A**
1/4-1/2 **PORTLAND, OR 97217**
0.494 mi.
2607 ft.

Relative: UST FINDER RELEASE:
Lower

Object ID:	336890
Facility ID:	Not reported
Lust ID:	OR26-94-0010
Name:	COLUMBIA RIVER YACHT CLUB
Address:	37 N TOMAHAWK ISLAND DRIVE
City,State,Zip:	PORTLAND, OR 97217
Address Match Type:	StreetAddress
Reported Date:	1994/01/18 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	430
Domestic Wells within 1500ft:	0
Land Use:	Developed, Low Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	OR4100657_2319
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	170900120304
Within 100yr Floodplain:	Yes
Tribe:	Not reported
EPA Region:	10
NFA Letter 1:	Not reported

Actual:
21 ft.

COLUMBIA RIVER YACHT CLUB (Continued) **1028939362**

NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-122.66556
Y Coord:	45.6055900000001
Latitude:	45.6055899999999
Longitude:	-122.665559999999

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36 CITY OF PORTLAND PARKS **OR LUST S104908026**
South 10850 N DENVER AVE **OR NPDES N/A**
1/4-1/2 PORTLAND, OR 97217 **OR UIC**
0.494 mi. **OR LUST HOT**
2610 ft.

Relative: LUST:
Lower

Name:	CITY OF PORTLAND PARKS
Actual: Address:	10850 N DENVER AVE
14 ft. City,State,Zip:	PORTLAND, OR 97217
Region:	Not reported
Facility ID:	26-01-5308
Cleanup Received Date:	02/22/2001
Cleanup Start Date:	02/22/2001
Cleanup Complete Date:	**08/16/2001**
Decode for Region:	**Northwest Region**
Closed/ Certification:	8/16/2001
Closure Type:	Certification
Site Type:	Generic Remedy
Tank Type:	HOT
Project Manager:	Unassigned Leaking HOT
Cost Recovery Agreement:	Not reported

NPDES:

Name:	DELTA PARK SOCCER FIELD IMPROVEMENTS
Address:	10850 N DENVER AVE
City,State,Zip:	PORTLAND, OR 97217
WQ File Nbr:	Not reported
Legal Name:	Not reported
Region:	Northwest
Pri SIC:	1629
Latitude:	45.5977
Longitude:	-122.6793
Category:	Not reported
Permit Type:	Not reported
Permit Active:	Not reported
Permit Description:	Not reported
Expiration Date:	11/30/2015
EPA Number:	ORR10D520
UIC Facility:	Not reported
Admin Agent:	Not reported
Last Action Date:	Not reported
Permit Writer:	Not reported
Compliance Inspector:	Not reported
DMR Reviewer:	Not reported
Application Number:	105
Class:	Not reported

CITY OF PORTLAND PARKS (Continued) **S104908026**

Start Date:	08/15/2013
Region Decode:	Not reported
Ownership:	Not reported
Permit Group:	Not reported
EPA Class:	Not reported
Permit Number:	29751
Facility RID:	7090
Address 2:	Not reported
Program Name:	Water Quality
Type Name:	NPDES- Stormwater (Construction)
Facility Abbr. Name:	Not reported
Comments:	WQSIS FileNumber: 123318
Program Identifier:	CEM_FacilityIdentifier=129271
Permit RID:	3900
Ref Group Name:	Dept. of Environmental Quality
Permittee Name:	DELTA DEVELOPMENT COMPANY LLC
Permit Status:	Permit Termination
Name:	DELTA PARK SOCCER FIELD IMPROVEMENTS
Address:	10850 N DENVER AVE
City,State,Zip:	PORTLAND, OR 97217
WQ File Nbr:	123318
Legal Name:	Not reported
Region:	Northwest
Pri SIC:	1629
Latitude:	45.5977
Longitude:	-122.6793
Category:	Not reported
Permit Type:	Not reported
Permit Active:	Not reported
Permit Description:	Not reported
Expiration Date:	11/30/2015
EPA Number:	ORR10D520
UIC Facility:	Not reported
Admin Agent:	Not reported
Last Action Date:	Not reported
Permit Writer:	Not reported
Compliance Inspector:	Not reported
DMR Reviewer:	Not reported
Application Number:	105
Class:	Not reported
Start Date:	08/15/2013
Region Decode:	Not reported
Ownership:	Not reported
Permit Group:	Not reported
EPA Class:	Not reported
Permit Number:	29751
Facility RID:	7090
Address 2:	Not reported
Program Name:	Water Quality
Type Name:	NPDES- Stormwater (Construction)
Facility Abbr. Name:	Not reported
Comments:	WQSIS FileNumber: 123318
Program Identifier:	CEM_FacilityIdentifier=129271
Permit RID:	3900
Ref Group Name:	Dept. of Environmental Quality
Permittee Name:	DELTA DEVELOPMENT COMPANY LLC

CITY OF PORTLAND PARKS (Continued) **S104908026**

Permit Status: Permit Termination

OR UIC:

Name:	DELTA PARK SOCCER FIELD IMPROVEMENTS
Address:	10850 N DENVER AVE
City,State,Zip:	PORTLAND, OR 97217
UIC Well #:	Not reported
Type:	Not reported
Type Description:	Not reported
UIC Number:	29751
Facility Status:	Not reported
Lat/Long:	45.5977 / -122.6793

LUST HOT:

Log Number:	26-01-5308
Facility ID:	Not reported
Name:	CITY OF PORTLAND PARKS
Address:	10850 N DENVER AVE
City,State,Zip:	PORTLAND, OR 97217
Project Type:	LHOT
Size (Acres):	Not reported
Site Priority:	Not reported
Legacy LUST Priority Score:	125
Environmental Justice Indicator:	Not reported
Latitude:	45.5978
Longitude:	-122.6843

URL:

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37 REDDAWAY **RCRA-LQG 1000291272**
SE 10510 N VANCOUVER WAY **OR ECSI ORD093480804**
1/2-1 PORTLAND, OR 97217 **OR LUST**
0.548 mi. **OR UST**
2894 ft. **OR AST**
OR VCP
Relative: **OR SPILLS**
Lower **OR HAZMAT**
FINDS
Actual: **ECHO**
10 ft. **E MANIFEST**
OR HSIS
OR MANIFEST
OR NPDES
OR UIC

RCRA Listings:

ved by Agency:	20240102
ame:	Xpo, Inc - Upo
s:	10510 N Vancouver Way
tate,Zip:	PORTLAND, OR 97217
	ORD093480804
me:	MATTHEW ZELLEN
s:	2211 OLD EARHART RD
te,Zip:	ANN ARBOR, MI 48105
	734-210-5854
	Not reported
Email:	MATTHEW.ZELLEN@XPO.COM

REDDAWAY (Continued) **1000291272**

	DIRECTOR - EHS
	10
	Private
nerator Description:	Large Quantity Generator
	Not reported
ycle:	Not reported
	Not reported
or:	Handler Activities
er:	Not reported
	Not reported
ress:	10510 N VANCOUVER WAY
e,Zip:	PORTLAND, OR 97217-7549
	Xpo, Inc
	Private
e:	Xpo, Inc
	Private
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
ersal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	N
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
rrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
tion Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
ast Change:	20240304
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
vity Without Storage:	No
er:	No
dicator:	No

REDDAWAY (Continued) **1000291272**

Biennial: List of Years

Year: 2015

Click Here for Biennial Reporting System Data:

Hazardous Waste Summary:

Waste Code: D001
Waste Description: Ignitable Waste

Waste Code: D002
Waste Description: Corrosive Waste

Waste Code: D006
Waste Description: Cadmium

Waste Code: D008
Waste Description: Lead

Waste Code: D039
Waste Description: Tetrachloroethylene

Waste Code: P050
Waste Description: 6,9-Methano-2,4,3-Benzodioxathiepin,6,7,8,9,10,10-Hexachloro-1,5,5a,6, 9,9a-Hexahydro-,3-Oxide (Or) Endosulfan

Waste Code: U012
Waste Description: Aniline (I,T) (Or) Benzenamine (I,T)

Handler - Owner Operator:

ner/Operator Indicator: Operator
Owner/Operator Name: YELLOW FREIGHT SYSTEMS
gal Status: Other
e Became Current: 19950228
Ended Current: Not reported
wner/Operator Address: PO BOX 7270
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-345-3000
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
al Status: Private
Became Current: 20041231
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
al Status: Private

REDDAWAY (Continued) **1000291272**

e Became Current: 20061231
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
al Status: Private
e Became Current: 20071231
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: REDDAWAY INC
al Status: Private
Became Current: 20091001
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVENUE
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
er/Operator Telephone: Not reported
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YELLOW FREIGHT SYSTEM, INC.
al Status: Private
Became Current: Not reported
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: YELLOW FREIGHT SYSTEMS
gal Status: Other
e Became Current: 19960304
Ended Current: Not reported
wner/Operator Address: PO BOX 7270
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-345-3000
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

REDDAWAY (Continued) **1000291272**

ner/Operator Indicator: Operator
Owner/Operator Name: YELLOW FREIGHT SYSTEMS
gal Status: Other
Became Current: 20010117
Ended Current: Not reported
wner/Operator Address: PO BOX 7270
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-345-3000
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YRC WORLDWIDE INC
l Status: Private
Became Current: 20151231
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVENUE
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-5205
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YRC WORLDWIDE INC
l Status: Private
e Became Current: 20160301
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVENUE
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-5205
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: REDDAWAY INC
l Status: Private
e Became Current: 20160301
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVENUE
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-5205
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YRC WORLDWIDE INC
l Status: Private
e Became Current: 20161231
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVENUE
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-5205
r/Operator Telephone Ext: Not reported

REDDAWAY (Continued) **1000291272**

r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: XPO, INC
l Status: Private
Became Current: 20240102
Ended Current: Not reported
ner/Operator Address: 2211 OLD EARHART RD
ner/Operator City,State,Zip: ANN ARBOR, MI 48105
Operator Telephone: 734-210-5854
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
l Status: Private
e Became Current: 19940228
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
l Status: Private
e Became Current: 19990201
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: YELLOW FREIGHT SYSTEMS
gal Status: Other
e Became Current: 19990201
Ended Current: Not reported
wner/Operator Address: PO BOX 7270
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-345-3000
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
l Status: Private
Became Current: 20030123
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY

REDDAWAY (Continued) **1000291272**

wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
al Status: Private
Became Current: 20031231
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
al Status: Private
e Became Current: 20061231
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: REDDAWAY INC
al Status: Private
Became Current: 20091001
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVE M/S A605
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-5205
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YRC WORLDWIDE
al Status: Private
Became Current: 20121231
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVENUE
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-5205
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YRC WORLDWIDE INC
al Status: Private

REDDAWAY (Continued) **1000291272**

Became Current: 20181231
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVENUE
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-5205
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: REDDAWAY INC
l Status: Private
Became Current: 20181231
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVENUE
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-5205
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: YELLOW FREIGHT SYSTEM, INC.
gal Status: Other
e Became Current: 19940228
Ended Current: Not reported
wner/Operator Address: PO BOX 7270
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-345-3000
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
l Status: Private
e Became Current: 19960304
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
l Status: Private
e Became Current: 19980212
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

REDDAWAY (Continued) **1000291272**

wner/Operator Indicator: Owner
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
l Status: Private
Became Current: 20000124
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: YELLOW FREIGHT SYSTEMS
gal Status: Other
Became Current: 20000124
Ended Current: Not reported
wner/Operator Address: PO BOX 7270
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-345-3000
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: YELLOW FREIGHT SYSTEMS
gal Status: Other
Became Current: 20030123
Ended Current: Not reported
wner/Operator Address: PO BOX 7270
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-345-3000
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
l Status: Private
Became Current: 20081231
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: YRC INC.
l Status: Private
Became Current: 20081231
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
r/Operator Telephone Ext: Not reported

REDDAWAY (Continued) **1000291272**

er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: REDDAWAY INC
al Status: Private
Became Current: 20091001
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVE M/S A605
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-3054
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YRC WORLDWIDE
al Status: Private
Became Current: 20131231
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVENUE
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-5205
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: REDDAWAY INC
al Status: Private
Became Current: 20141231
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVENUE
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-5205
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
al Status: Private
e Became Current: 19970415
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name YELLOW FREIGHT SYSTEMS
gal Status: Other
Became Current: 20020123
Ended Current: Not reported
wner/Operator Address: PO BOX 7270

REDDAWAY (Continued) **1000291272**

Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-345-3000
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YRC WORLDWIDE
l Status: Private
Became Current: 19850813
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVE M/S A605
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-5205
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
l Status: Private
Became Current: 19950228
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name YELLOW FREIGHT SYSTEMS
gal Status: Other
Became Current: 19970415
Ended Current: Not reported
wner/Operator Address: PO BOX 7270
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-345-3000
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
l Status: Private
Became Current: 20010117
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
l Status: Private

REDDAWAY (Continued) **1000291272**

e Became Current: 20031231
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
al Status: Private
e Became Current: 20071231
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: REDDAWAY INC
al Status: Private
Became Current: 20121231
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVENUE
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-5205
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YRC WORLDWIDE INC
al Status: Private
Became Current: 20141231
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVENUE
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-5205
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YRC WORLDWIDE INC
al Status: Private
e Became Current: 19850813
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVENUE
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
er/Operator Telephone: Not reported
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

REDDAWAY (Continued) **1000291272**

wner/Operator Indicator: Owner
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
l Status: Private
Became Current: 19931101
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
l Status: Private
Became Current: 19920401
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
l Status: Private
Became Current: 20020123
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
l Status: Private
Became Current: 20070301
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YRC WORLDWIDE
l Status: Private
Became Current: 19850813
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVE M/S A605
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-3054
r/Operator Telephone Ext: Not reported

REDDAWAY (Continued) **1000291272**

r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: REDDAWAY INC
l Status: Private
Became Current: 20111231
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVE M/S A605
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-5205
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: REDDAWAY INC
l Status: Private
e Became Current: 20171231
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVENUE
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-5205
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
l Status: Private
Became Current: Not reported
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: YELLOW FREIGHT SYSTEMS
gal Status: Other
e Became Current: 19980212
Ended Current: Not reported
wner/Operator Address: PO BOX 7270
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-345-3000
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
l Status: Private
Became Current: 20041231
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY

REDDAWAY (Continued) **1000291272**

wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: YELLOW TRANSPORTATION, INC.
l Status: Private
Became Current: 20070301
Ended Current: Not reported
Owner/Operator Address: 10510 NORTH VANCOUVER WAY
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-289-8800
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YRC WORLDWIDE
l Status: Private
Became Current: 20111231
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVE M/S A605
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-5205
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: REDDAWAY INC
l Status: Private
Became Current: 20131231
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVENUE
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-5205
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: REDDAWAY INC
l Status: Private
Became Current: 20151231
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVENUE
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-5205
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: REDDAWAY INC
l Status: Private

REDDAWAY (Continued) **1000291272**

e Became Current: 20161231
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVENUE
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-5205
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: YRC WORLDWIDE INC
l Status: Private
e Became Current: 20171231
Ended Current: Not reported
wner/Operator Address: 10990 ROE AVENUE
Owner/Operator City,State,Zip: OVERLAND PARK, KS 66211
Operator Telephone: 913-344-5205
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: XPO, INC
l Status: Private
Became Current: 20240102
Ended Current: Not reported
ner/Operator Address: 2211 OLD EARHART RD
ner/Operator City,State,Zip: ANN ARBOR, MI 48105
Operator Telephone: 734-210-5854
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

Historic Generators:
eive Date: 20151230
Handler Name: REDDAWAY INC
al Waste Generator Description: Large Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19940228
Handler Name: YELLOW TRANSPORTATION INC
deral Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No

REDDAWAY (Continued) **1000291272**

Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19931101
Handler Name: YELLOW TRANSPORTATION INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19920401
Handler Name: YELLOW TRANSPORTATION INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19950228
Handler Name: YELLOW TRANSPORTATION INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ceive Date: 19960304
Handler Name: YELLOW TRANSPORTATION INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19970415

REDDAWAY (Continued) **1000291272**

Handler Name: YELLOW TRANSPORTATION INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19980212
Handler Name: YELLOW TRANSPORTATION INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19990201
Handler Name: YELLOW TRANSPORTATION INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20000124
Handler Name: YELLOW TRANSPORTATION INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20010117
Handler Name: YELLOW TRANSPORTATION INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small

REDDAWAY (Continued) **1000291272**

Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20020123
Handler Name: YELLOW TRANSPORTATION INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20030123
Handler Name: YELLOW TRANSPORTATION INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20031231
Handler Name: YELLOW TRANSPORTATION INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20041231
Handler Name: YELLOW TRANSPORTATION INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported

REDDAWAY (Continued) **1000291272**

arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20061231
Handler Name: YELLOW TRANSPORTATION INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20070301
Handler Name: YELLOW TRANSPORTATION INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20071231
Handler Name: YELLOW TRANSPORTATION INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20081231
Handler Name: YRC INC.
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No

REDDAWAY (Continued) **1000291272**

Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20091231
Handler Name: REDDAWAY INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20101231
Handler Name: REDDAWAY INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20111231
Handler Name: REDDAWAY INC
al Waste Generator Description: Large Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20121231
Handler Name: REDDAWAY INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No

REDDAWAY (Continued) **1000291272**

Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20131231
Handler Name: REDDAWAY INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20141231
Handler Name: REDDAWAY INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20151231
Handler Name: REDDAWAY INC
al Waste Generator Description: Large Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20160301
Handler Name: REDDAWAY INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported

REDDAWAY (Continued) **1000291272**

ronic Manifest Broker:		Not reported
eive Date:		20161231
Handler Name:	REDDAWAY INC	
ral Waste Generator Description:		Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
ecognized Trader Importer:		No
ecognized Trader Exporter:		No
pent Lead Acid Battery Importer:		No
pent Lead Acid Battery Exporter:		No
urrent Record:		No
torage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
eive Date:		20171231
Handler Name:	REDDAWAY INC	
ral Waste Generator Description:		Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
ecognized Trader Importer:		No
ecognized Trader Exporter:		No
pent Lead Acid Battery Importer:		No
pent Lead Acid Battery Exporter:		No
urrent Record:		No
torage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
ive Date:		20181231
Handler Name:	REDDAWAY INC	
ral Waste Generator Description:		Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
ecognized Trader Importer:		No
ecognized Trader Exporter:		No
pent Lead Acid Battery Importer:		No
pent Lead Acid Battery Exporter:		No
urrent Record:		No
torage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
ive Date:		20240102
Handler Name:	XPO, INC - UPO	
al Waste Generator Description:		Large Quantity Generator
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
ecognized Trader Importer:		No
ecognized Trader Exporter:		No
pent Lead Acid Battery Importer:		No
pent Lead Acid Battery Exporter:		No
urrent Record:		Yes
lon Storage Recycler Activity:		No
lectronic Manifest Broker:		No

REDDAWAY (Continued) **1000291272**

List of NAICS Codes and Descriptions:

NAICS Code: 48412
NAICS Description: General Freight Trucking, Long-Distance

NAICS Code: 484122
NAICS Description: General Freight Trucking, Long-Distance, Less Than Truckload

Has the Facility Received Notices of Violations:

ound Violation: Yes
gency Which Determined Violation: State
tion Short Description: LDR - General
e Violation was Determined: 19951213
al Return to Compliance Date: 19980215
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
e of Enforcement Action: 19980129
nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) SFO ORDER
Enforcement Responsible Person: ORREP
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
al Monetary Amount: 2400
d Amount: 2400
nal Count: 1
al Amount: 2400

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: TSD - Contingency Plan and Emergency Procedures
e Violation was Determined: 19951213
al Return to Compliance Date: 19980215
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
e of Enforcement Action: 19951221

REDDAWAY (Continued) **1000291272**

nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORREP
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
Violation Short Description: TSD - Container Use and Management
e Violation was Determined: 19951213
al Return to Compliance Date: 19980215
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
e of Enforcement Action: 19960403
nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: INITIAL 3008(A) CP/CO ORDER
Enforcement Responsible Person: ORREP
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported

REDDAWAY (Continued) **1000291272**

Defaulted Date:	Not reported
Type:	Not reported
Type Description:	Not reported
oposed Amount:	3600
Monetary Amount:	Not reported
Amount:	Not reported
Count:	Not reported
Amount:	Not reported
ound Violation:	Yes
gency Which Determined Violation:	State
Short Description:	Generators - Records/Reporting
e Violation was Determined:	19951213
al Return to Compliance Date:	19980215
rn to Compliance Qualifier:	Observed
olation Responsible Agency:	State
duled Compliance Date:	Not reported
orcement Identifier:	000
e of Enforcement Action:	19951221
nforcement Responsible Agency:	State
cement Docket Number:	Not reported
nforcement Attorney:	OR
Corrective Action Component:	No
al Initiated Date:	Not reported
al Resolution Date:	Not reported
sition Status Date:	Not reported
sition Status:	Not reported
sition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
ent/Final Order Respondent Name:	Not reported
ent/Final Order Lead Agency:	Not reported
Enforcement Type:	NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person:	ORREP
Enforcement Responsible Sub-Organization:	NWR
SEP Sequence Number:	Not reported
Expenditure Amount:	Not reported
Scheduled Completion Date:	Not reported
Actual Date:	Not reported
Defaulted Date:	Not reported
Type:	Not reported
Type Description:	Not reported
osed Amount:	Not reported
Monetary Amount:	Not reported
Amount:	Not reported
Count:	Not reported
Amount:	Not reported
ound Violation:	Yes
gency Which Determined Violation:	State
on Short Description:	Generators - General
e Violation was Determined:	19951213
al Return to Compliance Date:	19980215
rn to Compliance Qualifier:	Observed
olation Responsible Agency:	State
duled Compliance Date:	Not reported
orcement Identifier:	000
e of Enforcement Action:	19960403

REDDAWAY (Continued) **1000291272**

nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: INITIAL 3008(A) CP/CO ORDER
Enforcement Responsible Person: ORREP
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
oposed Amount: 3600
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
ion Short Description: Generators - Manifest
e Violation was Determined: 19951213
al Return to Compliance Date: 19980215
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
e of Enforcement Action: 19951221
nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORREP
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported

REDDAWAY (Continued) **1000291272**

Defaulted Date:		Not reported
Type:		Not reported
Type Description:		Not reported
osed Amount:		Not reported
Monetary Amount:		Not reported
Amount:		Not reported
Count:		Not reported
Amount:		Not reported
ound Violation:		Yes
gency Which Determined Violation:		State
on Short Description:		Generators - General
e Violation was Determined:		19951213
al Return to Compliance Date:		19980215
rn to Compliance Qualifier:		Observed
olation Responsible Agency:		State
duled Compliance Date:		Not reported
orcement Identifier:		000
e of Enforcement Action:		19951221
nforcement Responsible Agency:		State
cement Docket Number:		Not reported
nforcement Attorney:		OR
Corrective Action Component:		No
al Initiated Date:		Not reported
al Resolution Date:		Not reported
osition Status Date:		Not reported
osition Status:		Not reported
osition Status Description:		Not reported
Consent/Final Order Sequence Number:	Not reported	
ent/Final Order Respondent Name:		Not reported
ent/Final Order Lead Agency:		Not reported
Enforcement Type:	NOTICE OF NONCOMPLIANCE	
Enforcement Responsible Person:		ORREP
Enforcement Responsible Sub-Organization:		NWR
SEP Sequence Number:	Not reported	
Expenditure Amount:		Not reported
Scheduled Completion Date:		Not reported
Actual Date:		Not reported
Defaulted Date:		Not reported
Type:		Not reported
Type Description:		Not reported
osed Amount:		Not reported
Monetary Amount:		Not reported
Amount:		Not reported
Count:		Not reported
Amount:		Not reported
ound Violation:		No
cy Which Determined Violation:		Not reported
ion Short Description:		Not reported
Violation was Determined:		Not reported
l Return to Compliance Date:		Not reported
n to Compliance Qualifier:		Not reported
ion Responsible Agency:		Not reported
duled Compliance Date:		Not reported
cement Identifier:		Not reported
of Enforcement Action:		Not reported

REDDAWAY (Continued) **1000291272**

cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: No
cy Which Determined Violation: Not reported
ion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
ion Responsible Agency: Not reported
duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported

REDDAWAY (Continued) **1000291272**

Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
Short Description: Generators - Records/Reporting
e Violation was Determined: 19951213
al Return to Compliance Date: 19980215
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
e of Enforcement Action: 19980129
nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
osition Status Date: Not reported
osition Status: Not reported
osition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) SFO ORDER
Enforcement Responsible Person: ORREP
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
al Monetary Amount: 2400
d Amount: 2400
nal Count: 1
al Amount: 2400

Found Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported
duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported

REDDAWAY (Continued) **1000291272**

cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: TSD - Contingency Plan and Emergency Procedures
e Violation was Determined: 19951213
al Return to Compliance Date: 19980215
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
e of Enforcement Action: 19960403
nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: INITIAL 3008(A) CP/CO ORDER
Enforcement Responsible Person: ORREP
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported

REDDAWAY (Continued) **1000291272**

Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
oposed Amount: 3600
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
n Short Description: TSD - Preparedness and Prevention
e Violation was Determined: 19951213
al Return to Compliance Date: 19980215
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
e of Enforcement Action: 19960403
nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: INITIAL 3008(A) CP/CO ORDER
Enforcement Responsible Person: ORREP
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
oposed Amount: 3600
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
tion Short Description: LDR - General
e Violation was Determined: 19951213
al Return to Compliance Date: 19980215
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
e of Enforcement Action: 19951221

REDDAWAY (Continued) **1000291272**

nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORREP
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
Violation Short Description: TSD - Container Use and Management
e Violation was Determined: 19951213
al Return to Compliance Date: 19980215
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
e of Enforcement Action: 19951221
nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORREP
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported

REDDAWAY (Continued) **1000291272**

Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
ion Short Description: Generators - Manifest
e Violation was Determined: 19951213
al Return to Compliance Date: 19980215
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
e of Enforcement Action: 19960403
nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
osition Status Date: Not reported
osition Status: Not reported
osition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: INITIAL 3008(A) CP/CO ORDER
Enforcement Responsible Person: ORREP
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
oposed Amount: 3600
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: TSD - Contingency Plan and Emergency Procedures
e Violation was Determined: 19951213
al Return to Compliance Date: 19980215
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
e of Enforcement Action: 19980129

REDDAWAY (Continued) **1000291272**

nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) SFO ORDER
Enforcement Responsible Person: ORREP
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
al Monetary Amount: 2400
d Amount: 2400
nal Count: 1
al Amount: 2400

ound Violation: Yes
gency Which Determined Violation: State
tion Short Description: Generators - Manifest
e Violation was Determined: 19951213
al Return to Compliance Date: 19980215
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
e of Enforcement Action: 19980129
nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) SFO ORDER
Enforcement Responsible Person: ORREP
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported

REDDAWAY (Continued) **1000291272**

Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
l Monetary Amount: 2400
d Amount: 2400
nal Count: 1
l Amount: 2400

ound Violation: Yes
gency Which Determined Violation: State
n Short Description: TSD - Preparedness and Prevention
e Violation was Determined: 19951213
al Return to Compliance Date: 19980215
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
e of Enforcement Action: 19980129
nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
osition Status Date: Not reported
osition Status: Not reported
osition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) SFO ORDER
Enforcement Responsible Person: ORREP
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
l Monetary Amount: 2400
d Amount: 2400
nal Count: 1
l Amount: 2400

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
e Violation was Determined: 19951213
al Return to Compliance Date: 19980215
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
e of Enforcement Action: 19980129

REDDAWAY (Continued) **1000291272**

nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) SFO ORDER
Enforcement Responsible Person: ORREP
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
al Monetary Amount: 2400
d Amount: 2400
nal Count: 1
al Amount: 2400

ound Violation: Yes
gency Which Determined Violation: State
tion Short Description: LDR - General
e Violation was Determined: 19951213
al Return to Compliance Date: 19980215
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
e of Enforcement Action: 19960403
nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: INITIAL 3008(A) CP/CO ORDER
Enforcement Responsible Person: ORREP
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported

REDDAWAY (Continued) **1000291272**

Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
oposed Amount: 3600
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
Violation Short Description: TSD - Container Use and Management
e Violation was Determined: 19951213
al Return to Compliance Date: 19980215
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
e of Enforcement Action: 19980129
nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) SFO ORDER
Enforcement Responsible Person: ORREP
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
al Monetary Amount: 2400
d Amount: 2400
al Count: 1
al Amount: 2400

ound Violation: Yes
gency Which Determined Violation: State
n Short Description: TSD - Preparedness and Prevention
e Violation was Determined: 19951213
al Return to Compliance Date: 19980215
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
e of Enforcement Action: 19951221

REDDAWAY (Continued) **1000291272**

nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORREP
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
Short Description: Generators - Records/Reporting
e Violation was Determined: 19951213
al Return to Compliance Date: 19980215
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
e of Enforcement Action: 19960403
nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: INITIAL 3008(A) CP/CO ORDER
Enforcement Responsible Person: ORREP
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported

REDDAWAY (Continued) **1000291272**

Defaulted Date:	Not reported
Type:	Not reported
Type Description:	Not reported
oposed Amount:	3600
Monetary Amount:	Not reported
Amount:	Not reported
Count:	Not reported
Amount:	Not reported

Evaluation Action Summary:

uation Date:	19951213
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	ORREP
Evaluation Responsible Sub-Organization:	NWR
al Return to Compliance Date:	19980215
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported

uation Date:	19951213
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	ORREP
Evaluation Responsible Sub-Organization:	NWR
al Return to Compliance Date:	19980215
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported

uation Date:	19951213
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	ORREP
Evaluation Responsible Sub-Organization:	NWR
al Return to Compliance Date:	19980215
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported

uation Date:	19951213
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	ORREP
Evaluation Responsible Sub-Organization:	NWR
al Return to Compliance Date:	19980215
duled Compliance Date:	Not reported

REDDAWAY (Continued) **1000291272**

of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
uation Date:	19951213
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	ORREP
Evaluation Responsible Sub-Organization:	NWR
al Return to Compliance Date:	19980215
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
uation Date:	19951213
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	ORREP
Evaluation Responsible Sub-Organization:	NWR
al Return to Compliance Date:	19980215
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
uation Date:	19951213
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	ORREP
Evaluation Responsible Sub-Organization:	NWR
al Return to Compliance Date:	19980215
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
uation Date:	20181204
valuation Responsible Agency:	State
ound Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
ation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	NWR
l Return to Compliance Date:	Not reported
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported

REDDAWAY (Continued) **1000291272**

uation Date: 20130320
valuation Responsible Agency: State
ound Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
valuation Responsible Person Identifier: ORLLC
Evaluation Responsible Sub-Organization: NWR
l Return to Compliance Date: Not reported
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 19951213
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: ORREP
Evaluation Responsible Sub-Organization: NWR
al Return to Compliance Date: 19980215
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

luation Date: 20091006
valuation Responsible Agency: State
ound Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: ORDEW
Evaluation Responsible Sub-Organization: NWR
l Return to Compliance Date: Not reported
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 19951213
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: ORREP
Evaluation Responsible Sub-Organization: NWR
al Return to Compliance Date: 19980215
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 19951213
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: ORREP

REDDAWAY (Continued) **1000291272**

Evaluation Responsible Sub-Organization:	NWR
al Return to Compliance Date:	19980215
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
uation Date:	19951213
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	ORREP
Evaluation Responsible Sub-Organization:	NWR
al Return to Compliance Date:	19980215
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
uation Date:	19951213
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	ORREP
Evaluation Responsible Sub-Organization:	NWR
al Return to Compliance Date:	19980215
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
uation Date:	19951213
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	ORREP
Evaluation Responsible Sub-Organization:	NWR
al Return to Compliance Date:	19980215
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
uation Date:	19951213
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	ORREP
Evaluation Responsible Sub-Organization:	NWR
al Return to Compliance Date:	19980215
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported

REDDAWAY (Continued) **1000291272**

est Agency:	Not reported
er Citation:	Not reported
uation Date:	19951213
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	ORREP
Evaluation Responsible Sub-Organization:	NWR
al Return to Compliance Date:	19980215
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
uation Date:	19951213
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	ORREP
Evaluation Responsible Sub-Organization:	NWR
al Return to Compliance Date:	19980215
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
uation Date:	19951213
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	ORREP
Evaluation Responsible Sub-Organization:	NWR
al Return to Compliance Date:	19980215
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
uation Date:	19951213
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	ORREP
Evaluation Responsible Sub-Organization:	NWR
al Return to Compliance Date:	19980215
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
uation Date:	19951213
valuation Responsible Agency:	State

REDDAWAY (Continued) **1000291272**

ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: ORREP
Evaluation Responsible Sub-Organization: NWR
al Return to Compliance Date: 19980215
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 19951213
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: ORREP
Evaluation Responsible Sub-Organization: NWR
al Return to Compliance Date: 19980215
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 19951213
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: ORREP
Evaluation Responsible Sub-Organization: NWR
al Return to Compliance Date: 19980215
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

ECSI:
Name: YELLOW FREIGHT SYSTEMS
Address: 10510 N VANCOUVER WAY
City,State,Zip: PORTLAND, OR 97217
State ID Number: 1437
Brown ID: 0
Study Area: False
Region ID: Not reported
Legislatve ID: 831
Investigation: No Further Action
FACA ID: 548
Further Action: 0
Lat/Long (dms): 45 36 2.20 / -122 40 14.20
County Code: 26.00
Score Value: Not reported
Cerclis ID: Not reported
Township Coord.: 1.00
Township Zone: N
Range Coord: 1.00

REDDAWAY (Continued) **1000291272**

Range Zone:	E
Section Coord:	3
Qtr Section:	Not reported
Tax Lots:	480
Size:	Not reported
NPL:	False
Orphan:	False
Updated By:	JGOMORI
Update Date:	07/13/2023
Created Date:	09/28/1993
Decode For RegionID:	Not reported
Decode For BrownID:	Not reported
Decode For Furtheract:	Not reported
Decode For Investstat:	No Further Action
Decode For Legislative:	Owner, operator or other party under agreement, order or consent decree under ORS 465.200 or 465.420

Hazardous Release:

Substance ID.:	121982
Haz Release ID:	383766
Qty Released:	10,000 gal- estimate based on missing volume from tanks
Date Released:	July 1993
Update Date:	01/07/1993
Update By:	Not reported
Substance Code:	ECD169
Substance Name:	DIESEL - FUEL OIL
Substance Abbrev.:	Not reported
Substance Category ID:	8529
Substance Category:	Petroleum Related Releases for OSPIRG Report
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8529
Substance Category:	Petroleum Related Releases for OSPIRG Report
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Comment ID:	303028
Release Code:	Media Contamination Footnote
Release Comments:	soil saturated - significant quantities of pure product were released.
Decode for Relcomcd:	Media Contamination Footnote
Sampling Result ID:	344207
Feature Id:	Not reported
Hazard Release Id:	383766
Medium:	703
Substance Abbrev.:	Not reported
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	07/29/1993
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	19,000 ppm
Last Update By:	CONV
Update Date:	09/13/1994

REDDAWAY (Continued) **1000291272**

Decode for MediumID:	Soil
Sampling Result ID:	344208
Feature Id:	Not reported
Hazard Release Id:	383766
Medium:	698
Substance Abbrev.:	Not reported
Unit Code:	Not reported
Observation:	False
Owner Operator:	True
Lab Data:	False
Sample Depth:	Not reported
Start Date:	07/29/1993
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	Not reported
Last Update By:	CONV
Update Date:	09/13/1994
Decode for MediumID:	Groundwater

Narrative:

NARR ID:	5733510
NARR Code:	Contamination
Created By:	Not reported
Created Date:	12/17/2002
Updated By:	Not reported
Updated Date:	12/17/2002
Decode for NarcdID:	Contamination
NARR Comments:	(1/10/00 ACV/VCP) Possible release of 10,000 gallons of fuel oil on-site in late 7/93, via a break in underground piping. Soil and groundwater affected. (Waste oil sump overflow during storm event in 1988. UST releases in 1988 and 1997.)

NARR ID:	5733511
NARR Code:	Data Sources
Created By:	Not reported
Created Date:	12/17/2002
Updated By:	Not reported
Updated Date:	12/17/2002
Decode for NarcdID:	Data Sources
NARR Comments:	Spill Report prepared by Olympus Environmental 8/27/93

NARR ID:	5733512
NARR Code:	Hazardous Substance/Waste Types
Created By:	Not reported
Created Date:	12/17/2002
Updated By:	Not reported
Updated Date:	12/17/2002
Decode for NarcdID:	Hazardous Substance/Waste Types
NARR Comments:	diesel fuel, waste oil

NARR ID:	5733513
NARR Code:	Manner of Release
Created By:	Not reported
Created Date:	12/17/2002
Updated By:	Not reported
Updated Date:	12/17/2002
Decode for NarcdID:	Manner of Release

REDDAWAY (Continued) **1000291272**

NARR Comments: Pipeline release - July 1993

NARR ID: 5733514
NARR Code: Pathways Other Hazards
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: Groundwater is shallow, found at a depth of about 4 feet.

NARR ID: 5733515
NARR Code: Remedial Action
Created By: Not reported
Created Date: 12/17/2002
Updated By: GWISTAR
Updated Date: 12/24/2002
Decode for NarcdID: Remedial Action
NARR Comments: RP moving aggressively to remove free product from ground and define extent of plume. 10/20/93 - RP is continuing independent cleanup. (10/25/93 GMW/SAS) Further action letter sent. (11/10/97 LSK) Site re-evaluated as part of review of all sites within the Columbia Slough Study Area. PAE recommended, under medium priority. (4/13/99 ACV/VCP) RP entered the Voluntary Cleanup Program in January 1999 to obtain DEQ review of existing file information. RP has conducted independent groundwater investigation and product recovery. DEQ file memo expected in April 1999. (1/7/00 ACV/VCP) VCP coordinated review of all UST and cleanup issues in 1999, and issued an NFA for environmental issues (with UST concurrence) in January 2000.

Administrative Action:
Action ID: 9497
Region: Northwestern Region
Complete Date: 11/12/1997
Rank Value: Not reported
Cleanup Flag: False
Created Date: 05/30/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Preliminary Assessment Equivalent recommended (PAE)
Further Action: Medium
Comments: Not reported

Action ID: 9437
Region: Not reported
Complete Date: 10/20/1993
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Listing Review completed
Further Action: Not reported
Comments: Not reported

REDDAWAY (Continued) **1000291272**

Action ID: 9425
Region: Northwestern Region
Complete Date: 10/20/1993
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: Not reported
Comments: Not reported

Action ID: 9449
Region: Not reported
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Insufficient information to list
Further Action: Not reported
Comments: Not reported

Action ID: 9424
Region: Not reported
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9443
Region: Northwestern Region
Complete Date: 01/02/2000
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NO FURTHER STATE ACTION REQUIRED
Further Action: Not reported
Comments: Not reported

Action ID: 9442

REDDAWAY (Continued) **1000291272**

Region: Northwestern Region
Complete Date: 01/01/1999
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NEGOTIATIONS
Further Action: Not reported
Comments: Not reported

Action ID: 9484
Region: Northwestern Region
Complete Date: 01/02/2000
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: REMEDIAL INVESTIGATION
Further Action: Not reported
Comments: Not reported

Action ID: 9440
Region: Northwestern Region
Complete Date: 11/05/1998
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Letter Agreement
Further Action: Not reported
Comments: Not reported

Action ID: 9519
Region: Northwestern Region
Complete Date: 11/05/1998
Rank Value: 9
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: VCS Waiting List
Further Action: Not reported
Comments: Not reported

Action ID: 9426
Region: Northwestern Region

REDDAWAY (Continued) **1000291272**

Complete Date: 11/12/1997
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE PRIORITY EVALUATION FOR FURTHER ACTION
Further Action: 0
Comments: Not reported

Operations:
Operation Id: 132769
Operation Status: Active
Common Name: Yellow Freight Systems
Yrs of Operation: since 1983
Comments: Tractor Trailer terminal with repair and refueling operations
Updated Date: 01/10/2000
Updated By: jmw
Decode for OpstatID: Active

LUST:
Name: YELLOW FREIGHT SYSTEM, INC.
Address: 10510 N VANCOUVER WAY
City,State,Zip: PORTLAND, OR 97217
Region: Not reported
Facility ID: 26-88-0056
Cleanup Received Date: 09/09/1988
Cleanup Start Date: 09/09/1988
Cleanup Complete Date: 01/10/2000
Decode for Region: Northwest Region
Closed/ Certification: 1/10/2000
Closure Type: Not reported
Site Type: Risk-based Corrective Action
Tank Type: Regulated
Project Manager: Unassigned LUST
Cost Recovery Agreement: Not reported

UST:
Name: XPO, INC-UPO2
Address: 10510 N VANCOUVER WAY
City: PORTLAND
Facility ID: 4475
Facility Telephone: 734-210-5854
Permittee Name: Matthew Zellen
Number of Permitted Tanks: 2
Active Tanks: 2
Decommissioned Tanks: 9
Number of Tanks: 11

AST:
Facility ID: 18661
Name: USF REDDAWAY INC. D/B/A REDDAWAY (501)
Address: 10510 N VANCOUVER WAY
City,State,Zip: PORTLAND, OR 97217

REDDAWAY (Continued) **1000291272**

Substance:	DIESEL FUEL 2
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Dan
Direct Site Phone:	5035576200
Report Class:	Annual
Report Year:	2022
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	ACTIVE
Nature of Business:	TRUCKING
NAICS Code:	484122
Maximum Daily Amount Code:	40
Maximum Daily Amount Code Range:	100,000-249,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	Yes
Is Aspiration Hazard:	Yes
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	Yes
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	Yes
Facility ID:	18661
Name:	USF REDDAWAY INC. D/B/A REDDAWAY (501)
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217

REDDAWAY (Continued) **1000291272**

Substance:	WASTE ANTIFREEZE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Dan
Direct Site Phone:	5035576200
Report Class:	Annual
Report Year:	2022
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	ACTIVE
Nature of Business:	TRUCKING
NAICS Code:	484122
Maximum Daily Amount Code:	4
Maximum Daily Amount Code Range:	50-199
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	Yes
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	Yes
Facility ID:	18661
Name:	USF REDDAWAY INC. D/B/A REDDAWAY (501)
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217

REDDAWAY (Continued) **1000291272**

Substance:	DIESEL FUEL 2
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Dan
Direct Site Phone:	5035576200
Report Class:	Annual
Report Year:	2021
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	TRUCKING
NAICS Code:	484122
Maximum Daily Amount Code:	40
Maximum Daily Amount Code Range:	100,000-249,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	Yes
Is Aspiration Hazard:	Yes
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	Yes
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	Yes
Facility ID:	18661
Name:	USF REDDAWAY INC. D/B/A REDDAWAY (501)
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217

REDDAWAY (Continued) **1000291272**

Substance:	WASTE ANTIFREEZE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Dan
Direct Site Phone:	5035576200
Report Class:	Annual
Report Year:	2021
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	TRUCKING
NAICS Code:	484122
Maximum Daily Amount Code:	4
Maximum Daily Amount Code Range:	50-199
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	Yes
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	Yes
Facility ID:	18661
Name:	REDDAWAY INC 501
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217

REDDAWAY (Continued) **1000291272**

Substance:	DIESEL FUEL 2
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	LEA ANNE
Direct Site Phone:	5035576200
Report Class:	Annual
Report Year:	2017
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	TRUCKING
NAICS Code:	484122
Maximum Daily Amount Code:	40
Maximum Daily Amount Code Range:	100,000-249,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	Yes
Is Aspiration Hazard:	No
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	Yes
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No
Facility ID:	18661
Name:	REDDAWAY INC 501
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217

REDDAWAY (Continued) **1000291272**

Substance:	WASTE ANTIFREEZE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	LEA ANNE
Direct Site Phone:	5035576200
Report Class:	Annual
Report Year:	2017
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	TRUCKING
NAICS Code:	484122
Maximum Daily Amount Code:	10
Maximum Daily Amount Code Range:	200-499
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	Yes
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	Yes
Facility ID:	18661
Name:	REDDAWAY INC 501
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217

REDDAWAY (Continued) **1000291272**

Substance:	DIESEL FUEL 2
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	LEA ANNE
Direct Site Phone:	5035576200
Report Class:	Annual(Revision)
Report Year:	2017
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	TRUCKING
NAICS Code:	484122
Maximum Daily Amount Code:	40
Maximum Daily Amount Code Range:	100,000-249,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	Yes
Is Aspiration Hazard:	No
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	Yes
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No
Facility ID:	18661
Name:	REDDAWAY INC 501
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217

REDDAWAY (Continued) **1000291272**

Substance:	WASTE ANTIFREEZE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	LEA ANNE
Direct Site Phone:	5035576200
Report Class:	Annual(Revision)
Report Year:	2017
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	TRUCKING
NAICS Code:	484122
Maximum Daily Amount Code:	10
Maximum Daily Amount Code Range:	200-499
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	Yes
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	Yes
Facility ID:	18661
Name:	USF REDDAWAY INC. D/B/A REDDAWAY 501
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217

REDDAWAY (Continued) **1000291272**

Substance:	DIESEL FUEL 2
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Kevin
Direct Site Phone:	5035576200
Report Class:	Annual
Report Year:	2020
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	TRUCKING
NAICS Code:	484122
Maximum Daily Amount Code:	40
Maximum Daily Amount Code Range:	100,000-249,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	Yes
Is Aspiration Hazard:	No
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	Yes
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No
Facility ID:	18661
Name:	USF REDDAWAY INC. D/B/A REDDAWAY 501
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217

REDDAWAY (Continued) **1000291272**

Substance:	WASTE ANTIFREEZE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Kevin
Direct Site Phone:	5035576200
Report Class:	Annual
Report Year:	2020
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	TRUCKING
NAICS Code:	484122
Maximum Daily Amount Code:	10
Maximum Daily Amount Code Range:	200-499
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	Yes
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	Yes
Facility ID:	18661
Name:	USF REDDAWAY INC. D/B/A REDDAWAY 501
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217

REDDAWAY (Continued) **1000291272**

Substance:	DIESEL FUEL 2
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	LEA ANNE
Direct Site Phone:	5035576200
Report Class:	Annual
Report Year:	2018
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	TRUCKING
NAICS Code:	484122
Maximum Daily Amount Code:	40
Maximum Daily Amount Code Range:	100,000-249,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	Yes
Is Aspiration Hazard:	No
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	Yes
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No

Click this hyperlink while viewing on your computer to access
6 additional OR AST: record(s) in the EDR Site Report.

REDDAWAY (Continued) **1000291272**

VCS:

Name:	YELLOW FREIGHT SYSTEMS
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	1437
Facility Size:	Not reported
Action:	Completed ICP or VCP Cost Recovery Agreement
Start Date:	Not reported
End Date:	11/05/1998
Program:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Primary Action Flag:	N
Investigation Code:	Not reported
IC EC:	Not reported
Region:	Northwest Region

Name:	YELLOW FREIGHT SYSTEMS
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	1437
Facility Size:	Not reported
Action:	Letter Agreement
Start Date:	11/05/1998
End Date:	11/05/1998
Program:	VCS
Latitude:	45.6006
Longitude:	-122.6706
Primary Action Flag:	False
Investigation Code:	NFA
IC EC:	Not reported
Region:	Not reported

Name:	YELLOW FREIGHT SYSTEMS
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	1437
Facility Size:	Not reported
Action:	NEGOTIATIONS
Start Date:	11/01/1998
End Date:	01/01/1999
Program:	VCS
Latitude:	45.6006
Longitude:	-122.6706
Primary Action Flag:	False
Investigation Code:	NFA
IC EC:	Not reported
Region:	Not reported

Name:	YELLOW FREIGHT SYSTEMS
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	1437
Facility Size:	Not reported
Action:	REMEDIAL INVESTIGATION
Start Date:	01/01/1999
End Date:	01/02/2000

REDDAWAY (Continued) **1000291272**

Program:	VCS
Latitude:	45.6006
Longitude:	-122.6706
Primary Action Flag:	False
Investigation Code:	NFA
IC EC:	Not reported
Region:	Not reported

Name:	YELLOW FREIGHT SYSTEMS
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	1437
Facility Size:	Not reported
Action:	VCS Waiting List
Start Date:	05/07/1998
End Date:	11/05/1998
Program:	VCS
Latitude:	45.6006
Longitude:	-122.6706
Primary Action Flag:	False
Investigation Code:	NFA
IC EC:	Not reported
Region:	Not reported

Name:	YELLOW FREIGHT SYSTEMS
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	1437
Facility Size:	Not reported
Action:	NO FURTHER STATE ACTION REQUIRED
Start Date:	09/01/1999
End Date:	01/02/2000
Program:	VCS
Latitude:	45.6006
Longitude:	-122.6706
Primary Action Flag:	True
Investigation Code:	NFA
IC EC:	Not reported
Region:	Not reported

OR SPILLS:

Name:	Not reported
Address:	10510 N. VANCOUVER ST.
City,State,Zip:	PORTLAND, OR 97217
Facility ID:	2014-1700
Incident Status:	Closed
Material:	Chemical Product
Quantity:	.5
Unit of Measure:	Gallons
Release Date:	08/03/2014
Description:	ERTS reporting the release of Thionex 3EC (Organic Pesticide) from a container to the truck and dock at Reddaway on N. Vancouver. NRCES en-route for cleanup.
Lat/Long:	45.598715 / -122.67227
Source:	Container
Media:	Pavement
Responsible Company:	Reddaway

REDDAWAY (Continued) **1000291272**

Responsible Address: 10510 N. Vancouver Way
Responsible City,St,Zip: Portland, OR 97217
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 10510 N. VANCOUVER ST.
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2014-1700
Incident Status: Closed
Material: Chemical Product
Quantity: .5
Unit of Measure: Gallons
Release Date: 08/03/2014
Description: ERTS reporting the release of Thionex 3EC (Organic Pesticide) from a container to the truck and dock at Reddaway on N. Vancouver. NRCES en-route for cleanup.
Lat/Long: 45.598715 / -122.67227
Source: Container
Media: Pavement
Responsible Company: Reddaway
Responsible Address: 10990 Roe Ave.
Responsible City,St,Zip: Overland Park, KS 66211
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 10510 N VANCOUVER WAY
City,State,Zip: PORTLAND, OR 97217-7549
Facility ID: 2007-0842
Incident Status: Archive
Material: Other oil
Quantity: 90
Unit of Measure: Gallons
Release Date: 04/27/2007
Description: 90 gallons of salmon fish oil released from a punctured tote by Yellow Freight Trucking. Employees assumed it was no problem to wash it down the storm drain and into the Willamette River. BES on-scene to supervise cleanup.
Lat/Long: 45.6006 / -122.6706
Source: Container
Media: On pavement/asphalt - not direct on soil
Responsible Company: Yellow Freight
Responsible Address: 10510 N Vancouver Way
Responsible City,St,Zip: Portland, OR 97217-7549
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 10510 N VANCOUVER WAY
City,State,Zip: PORTLAND, OR 97217-7549
Facility ID: 2007-0842
Incident Status: Archive
Material: Other oil

REDDAWAY (Continued) **1000291272**

Quantity: 90
Unit of Measure: Gallons
Release Date: 04/27/2007
Description: 90 gallons of salmon fish oil released from a punctured tote by Yellow Freight Trucking. Employees assumed it was no problem to wash it down the storm drain and into the Willamette River. BES on-scene to supervise cleanup.
Lat/Long: 45.6006 / -122.6706
Source: Container
Media: Not reported
Responsible Company: Yellow Freight
Responsible Address: 10510 N Vancouver Way
Responsible City,St,Zip: Portland, OR 97217-7549
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

HAZMAT:

Name:	Not reported
Address:	10510 N VANCOUVER WY
City,State,Zip:	PORTLAND, OR 97217
Responsble Party:	Not reported
RP Company:	YELLOW FREIGHT
RP Address:	10510 N VANCOVER WAY
RP City,St,Zip:	PORTLAND, OR 97217
Facility ID:	930126
OERS Number:	Not reported
Dept Rsp:	HAZMAT TEAM PORTLAND - 06
Narrative:	Not reported
Property Loss:	Not reported
Amount Released:	Not reported
Service County:	Not reported
Service Name:	Not reported
Incident Type:	Not reported
Civilian Casualty Activity:	Not reported
Chemical Name:	Not reported
Hazmat Area Affected:	Not reported
Hazmat Area Evacuated:	Not reported
Hazmat Container Type:	Not reported
Hazmat Physical State Released:	Not reported
Hazmat Released Into:	Not reported
Hazmat Released Volume Units:	Not reported
Hazmat Released Weight Units:	Not reported
Hazmat Released From:	Not reported
Hazmat Area Affected Measurement:	Not reported
Hazmat No. of People Evacuated:	Not reported
Hazmat No of Buildings Evacuated:	Not reported
Incident Content Loss:	Not reported
Civilian Casualty Patient Disposition:	Not reported
Incident Mixed Use Property:	Not reported
Location Type:	Not reported
Incident Aid Given Or Received:	Not reported
Incident AID Received from FDID:	Not reported
Incident Aided Department FDID:	Not reported
Person Involved Business Name:	Not reported
Person Involved First Name:	Not reported
Person Involved Last Name:	Not reported

REDDAWAY (Continued) **1000291272**

Person Involved Type:	Not reported
Person Involved Phone Number:	Not reported
Person Involved Primary Language:	Not reported
Hazmat Evacuated Measurement:	Not reported
Hazmat Story of Release:	Not reported
Remark:	Not reported
Incident District:	HAZMAT TEAM PORTLAND - 06
Date Added:	01/01/1985
Unit:	Not reported
Agency Phone:	Not reported
Osfm Incident Report Number:	930126
Dept. Responding:	HAZMAT TEAM PORTLAND - 06
Person Making Report:	DUANE BRAY
Title:	LT
Agency:	HAZMAT TEAM PORTLAND - 06
Phone:	Not reported
Date Of Incident:	04/05/1993
Call Time:	7:13:00 PM
In Route:	12:00:00 AM
Arrival:	7:29:00 PM
Depart Scene:	12:00:00 AM
Back In Quarters:	12:00:00 AM
In Service:	8:09:00 PM
Dist Of Incident:	HAZMAT TEAM PORTLAND - 06
Were State Resources Used?:	False
Was Oers Notified?:	False
Oers Number:	Not reported
Team Number:	HM06
Agency Report Number:	93-11945
Unit:	Not reported
Highway:	Not reported
Mile Post:	Not reported
Scene Type:	Private Structure
Area Type:	Industrial
Responsible Party(les):	Not reported
Company:	YELLOW FREIGHT
Respcontact:	Not reported
Address:	10510 N VANCOVER WAY
Resp City:	PORTLAND
Resp State:	OR
Resp ZipCode:	97217
Phone:	0002898800
Resp Phone2:	Not reported
Weather:	0
Temperature:	0
Wind Speed:	0
Wind Direction:	Not reported
Were Haz Materials Released?:	True
Operation Performed:	In Route
Cause:	Unknown
Vehicle And Cargo:	1500
Fixed Property:	0
Total Loss:	$1,500.00
Hazmat Population Density:	Not reported
HazMat Actions Taken - Description:	Not reported
Hazmat Factors Contributing To Release:	Not reported
Hazmat DOT Hazard Classification:	Not reported

REDDAWAY (Continued) **1000291272**

Hazmat CAS Number: Not reported
Hazardous Materials Release: Not reported
Fire Incident Type: Not reported
Property Use: Not reported
Latitude: Not reported
Longitude: Not reported
Hazmat Disposition: Not reported

Chemical:
Chemical Info: 6515
Chemical Id: 35430
Incident Id: 930126
Chemical Name: UNKNOWN CHEMICAL
UNNA: Not reported
Amount At Risk: 0
Amount Released: 0
Amount Measured: 0
Biological: False
Radiological: False

Chemical Id: 35430
Chemical Name: UNKNOWN CHEMICAL
Hazardous Ingredient: UNKNOWN CHEMICAL
Hazardous Class 1: 9.0
Hazardous Class 2: Not reported
Hazardous Rank: 2
Case Number: Not reported
UNNA Number: Not reported
EPA Pest Reg: Not reported
EHA Chem: Not reported
PSM Chem: Not reported
CAA 112R Chem: Not reported

Method:
Method Used Id: 7038
Incident Id: 930126
Identity Method: 1

Released:
Release Behavior Id: 7418
Incident Id: 930126
Behavior: 10

Narrative:
Narrative Id: 4161
Incident Id: 930126
Incident Narrative: HZM23 WAS CONTRACTED BY AN EMPLOYEE OF YELLOW FREIGHT WITH A CONCERN ABOUT A 55 GALLON DRUM OF RESIN SPILLED IN A LOADING DOCK A TRAILER WITH RESIN SPILLED INSIDE AND IN THE LOADING DOCK THE RESIN HAD DIRT COVERING IT WITH A FEW TIRE TRACKS THROUGH
Incident Date: 4/5/1993

FINDS:
Registry ID: 110004787295

REDDAWAY (Continued) **1000291272**

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
All generators and treatment, storage, and disposal (TSD) facilities who handle hazardous waste are required to report to the EPA Administrator at least once every two years. The data collected is used to create the National Biennial Resource Conservation and Recovery Act (RCRA) Hazardous Waste Report. This data is processed within the RCRA Information (RCRAInfo) database
The Oregon Department of Environmental Quality (DEQ) is a regulatory agency tasked with protecting the quality of Oregon's environment. DEQ uses a combination of technical assistance, inspections, and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000291272
Registry ID:	110004787295

DFR URL:

Name:	REDDAWAY
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217

E MANIFEST:

Manifest Tracking Number:	000895856WAS
Last Updated Date:	20200211
Shipped Date:	20181128
Received Date:	20181207
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	ORD093480804
Generator Name:	Reddaway Inc
Generator Location Street Number:	Not reported
Generator Location Street 1:	10510 N VANCOUVER WAY
Generator Location Street 2:	Not reported
Generator Location City:	PORTLAND
Generator Location State:	OR
Generator Location Zip:	97217-7549
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	10990 ROE AVENUE
Generator Mail Street 2:	Not reported
Generator Mail City:	OVERLAND PARK
Generator Mail Zip:	66211-1213
Generator Mail State:	KS
Generator Contact Company Name:	Not reported

REDDAWAY (Continued) **1000291272**

Designated Facility EPA ID: AZD081705402
Designated Facility Name: Not reported
Designated Facility Mail Street Number: 284
Designated Facility Mail Street 1: Not reported
Designated Facility Mail Street 2: 284 EAST STOREY RD
Designated Facility Mail City: COOLIDGE
Designated Facility Mail Zip: 85128-9205
Designated Facility Mail State: AZ
Designated Facility Location Street Number: 284
Designated Facility Location Street 1: 284 EAST STOREY ROAD
Designated Facility Location Street 2: Not reported
Designated Facility Location City: COOLIDGE
Designated Facility Location Zip: 85128-9205
Designated Facility Location State: AZ
Designated Facility Contact Company Name: HERITAGE ENVIRONMENTAL SERVICES LLC
Manifest Residue Indicator: N
Rejection Indicator: N

Federal Waste:
Manifest Tracking Number: 000895856WAS
Waste Line Number: 1
Federal Waste Code: D004
Federal Waste: ARSENIC

Manifest Tracking Number: 000895856WAS
Waste Line Number: 1
Federal Waste Code: D008
Federal Waste: LEAD

Transporter:
Manifest Tracking Number: 000895856WAS
Transporter Line Number: 1
Transporter EPA ID: IND058484114
Transporter Name: Heritage Transport Llc

Waste Line:
Manifest Tracking Number: 000895856WAS
Waste Line Number: 1
U.S. DOT Hazardous Indicator: Y
U.S. DOT ID Number: NA3077
S. DOT Description: Na3077, Hazardous Waste, Solid, N.O.S.,9, Pgiii, (Arsenic, Lead), Erg#171
Non-Hazardous Waste Description: Not reported
Number of Containers: 1
Container Type Code: DM
Container Type Description: Metal drums, barrels, kegs
Waste Quantity: 50
Quantity Unit of Measure Code: P
Quantity Unit of Measure Description: Pounds
Waste Quantity, in Tons: 0.025
Acute Waste Quantity, in Tons: 0
Non-Acute Waste Quantity, in Tons: 0.025
Waste Quantity, in Kilograms: 22.67575
Acute Waste Quantity, in Kilograms: 0
Non-Acute Waste Quantity, in Kilorgrams: 22.67575
Management Method Code: H141

REDDAWAY (Continued) **1000291272**

Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	Y

HSIS:

me:	USF REDDAWAY INC. D/B/A REDDAWAY 501
Address:	10510 N VANCOUVER WAY
ty,State,Zip:	PORTLAND, OR 97217
cility ID:	018661
rtment Or Division Of Company:	Not reported
nical Is Extremely Hazardous Substance (EHS:	Not reported
ains 112R:	Not reported
ty Has Written Emergency Plan:	Not reported
S Code 1:	Not reported
S Desc 1:	Not reported
S Code 2:	Not reported
S Desc 2:	Not reported
ger Name:	Not reported
ess Phone:	Not reported
g Address:	Not reported
g City:	Not reported
g State:	Not reported
g Zip:	Not reported
f Employees:	Not reported
Phone:	Not reported
rd:	Not reported
Dept Code:	Not reported
FD:	PORTLAND FIRE & RESCUE
kler System:	Not reported
gency Contact:	Not reported
gency Procedure:	Not reported
Business Type:	Not reported
Facility Type:	Private
rtment:	Not reported
Status:	ACTIVE
ude:	45.5993
itude:	-122.672
us TRI:	Active
tus RMP:	Inactive
us PSM:	Active
tus CR2K:	Inactive
us 302:	Active
Owner Name:	LEA ANNE CORLISS
t Reported ID:	38041
mum Daily Amount Range:	Not reported

REDDAWAY (Continued) **1000291272**

ase Number:	57136
emical Name:	Blue Def
Name:	Not reported
s Pure:	No
s Mix:	Yes
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	10
aximum Daily Amount Unit:	gal
cal Added Date:	02/22/2018
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Liquid
NA Number:	N/A
PA Health:	1
PA Flammability:	0
PA Reactivity:	0
PA Special Notice:	N/A
azards:	Health SeriousEye, Health SkinCorrosion
umber of Days Onsite:	365
r:	2018
e Number:	107211
emical Name:	Antifreeze
Name:	Not reported
s Pure:	No
s Mix:	Yes
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	11
aximum Daily Amount Unit:	gal
cal Added Date:	04/03/2017
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Liquid
NA Number:	3082
PA Health:	1
PA Flammability:	1
PA Reactivity:	0
A Special Notice:	Not reported
ards:	Health ReproductiveToxicity, Health SpecificOrganToxicity
umber of Days Onsite:	365
r:	2018
se Number:	N/A
mical Name:	Lubricating Grease/Oil
Name:	Not reported
s Pure:	No
s Mix:	Yes
S:	Not reported
re Component:	Not reported

REDDAWAY (Continued) **1000291272**

ximum Daily Amount Code:	10
aximum Daily Amount Unit:	gal
cal Added Date:	02/22/2018
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Liquid
NA Number:	1268
PA Health:	0
PA Flammability:	0
PA Reactivity:	0
PA Special Notice:	N/A
azards:	Health SeriousEye
umber of Days Onsite:	365
r:	2018
e Number:	107211
emical Name:	Waste Antifreeze
Name:	Not reported
s Pure:	Yes
s Mix:	No
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	10
aximum Daily Amount Unit:	gal
cal Added Date:	02/22/2018
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Liquid
NA Number:	3082
PA Health:	0
PA Flammability:	0
PA Reactivity:	0
PA Special Notice:	N/A
rds:	Health ReproductiveToxicity, Health SpecificOrganToxicity
umber of Days Onsite:	365
r:	2018
se Number:	64742547
hemical Name:	Motor Oil
Name:	Not reported
s Pure:	No
s Mix:	Yes
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	21
aximum Daily Amount Unit:	gal
cal Added Date:	04/03/2017
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No

REDDAWAY (Continued) **1000291272**

s Fertilizer: No
hysical State: Liquid
NA Number: N/A
FPA Health: 1
FPA Flammability: 2
FPA Reactivity: 0
FPA Special Notice: N/A
azards: Health Acute, Health Aspiration
umber of Days Onsite: 365
ar: 2018

ase Number: 74986
hemical Name: Propane
Name: Not reported
s Pure: Yes
s Mix: No
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 11
aximum Daily Amount Unit: gal
cal Added Date: 04/03/2017
s Chem PSM: No
s Chem 112R: Yes
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Gas
NA Number: 1978
FPA Health: 2
FPA Flammability: 4
FPA Reactivity: 0
FPA Special Notice: N/A
Hazards: Health Asphyxiant, Physical Combustive, Physical Flammable
umber of Days Onsite: 365
ar: 2018

ase Number: 74862
emical Name: Acetylene
Name: Not reported
s Pure: Yes
s Mix: No
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 11
ximum Daily Amount Unit: cuft
cal Added Date: 04/03/2017
s Chem PSM: No
s Chem 112R: Yes
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Gas
NA Number: 1001
FPA Health: 0
FPA Flammability: 4
FPA Reactivity: 3
FPA Special Notice: N/A

REDDAWAY (Continued) **1000291272**

Hazards:	Health Asphyxiant, Physical Combustive, Physical Flammable
umber of Days Onsite:	365
ar:	2018
se Number:	N/A
Chemical Name:	Waste Oil
Name:	Not reported
s Pure:	No
s Mix:	Yes
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	21
aximum Daily Amount Unit:	gal
cal Added Date:	04/03/2017
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Liquid
NA Number:	N/A
PA Health:	0
PA Flammability:	0
PA Reactivity:	0
PA Special Notice:	N/A
azards:	Health SeriousEye, Health SkinCorrosion
umber of Days Onsite:	365
ar:	2018
ase Number:	68476346
mical Name:	Diesel Fuel 2
Name:	Not reported
s Pure:	No
s Mix:	Yes
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	40
aximum Daily Amount Unit:	gal
cal Added Date:	04/03/2017
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Liquid
NA Number:	1993
PA Health:	2
PA Flammability:	2
PA Reactivity:	0
PA Special Notice:	N/A
ards:	Health Acute, Health Carcinogenicity, Health SeriousEye, Health SkinCorrosion, Physical Combustive
umber of Days Onsite:	365
ar:	2018
Number:	Not reported
ical Name:	Not reported

REDDAWAY (Continued) **1000291272**

Name: Not reported
re: Not reported
x: Not reported
S: Not reported
re Component: Not reported
mum Daily Amount Code: Not reported
mum Daily Amount Unit: Not reported
nical Added Date: Not reported
em PSM: Not reported
em 112R: Not reported
em 302: Not reported
sticide: Not reported
rtilizer: Not reported
cal State: Not reported
A Number: Not reported
A Health: Not reported
A Flammability: Not reported
A Reactivity: Not reported
A Special Notice: Not reported
rds: Not reported
ber of Days Onsite: Not reported
Not reported

se Number: 64742650
mical Name: Synthetic Gear Oil
Name: Not reported
s Pure: Yes
s Mix: No
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 10
aximum Daily Amount Unit: gal
cal Added Date: 02/22/2018
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Liquid
A Number: Not reported
A Health: Not reported
A Flammability: Not reported
A Reactivity: Not reported
A Special Notice: Not reported
azards: Health SeriousEye
umber of Days Onsite: 365
ar: 2018

Chemical:

Chemical Name: MOTOR OIL
hysical Description: LIQUID
se Number: 64742547
cility Id: 018661
ysical State Of The Substance: 2
erage Amount Possessed During The Year Code: 20
aximum Amount Possessed During The Year Code: 53
plicable Unit Of Measure Code: 2

REDDAWAY (Continued) **1000291272**

Description Of The Unit Of Measure:	GALLONS
pe Code:	B
Description:	UNDERGROUND TANK
pe Code:	D
Temperature Description:	STEEL DRUM
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ion Of The Max Qnty Code:	7,500,000-9,999,999
otion Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	PETROLEUM HYDROCARBONS
ted Nations/north America 4 Digit Class Number:	0000
azard Rank:	2
Ingredient:	Not reported
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Combustible Material
Second Hazardous Class Code For Chemical:	Chronic Health Hazard
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	4.5
zard Class 2 Of The Chemical:	6.4
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

nical Is A Toxic 313 Chemical:	Not reported
Pesticide Registration Number:	Not reported
ains 112R:	Not reported
ains EHS:	Not reported
ertilizer:	N
esticide:	N
ains 313:	Not reported

Chemical Name:	OXYGEN
Physical Description:	GAS
se Number:	7782447
cility Id:	018661
ysical State Of The Substance:	3
erage Amount Possessed During The Year Code:	11
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	3
escription Of The Unit Of Measure:	CUBIC FEET
pe Code:	L
Description:	CYLINDER
Code:	Not reported
erature Description:	Not reported
essure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE

REDDAWAY (Continued) **1000291272**

mperature of The Hazardous Substance Code:	4
perature Description:	Not reported
perature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	500-999
Most Hazardous Ingridient:	OXYGEN
ted Nations/north America 4 Digit Class Number:	1072
zard Rank:	2
EHS Ingredient:	NONE LISTED ON SDS
bstance Pure:	True
ubstance Mix:	False
st Hazardous Class Code For Chemical:	Oxidizers
Second Hazardous Class Code For Chemical:	Non-flammable Gas
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	5.1
ard Class 2 Of The Chemical:	2.2
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N
Chemical Name:	PROPANE
Physical Description:	GAS
ase Number:	74986
acility Id:	018661
ysical State Of The Substance:	3
erage Amount Possessed During The Year Code:	20
aximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
pe Code:	L
Description:	CYLINDER
Code:	Not reported
perature Description:	Not reported
essure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
perature Description:	Not reported
perature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
tion Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	PROPANE
ted Nations/north America 4 Digit Class Number:	1075
zard Rank:	2

REDDAWAY (Continued) **1000291272**

EHS Ingredient:	NONE LISTED ON SDS
bstance Pure:	True
ubstance Mix:	False
First Hazardous Class Code For Chemical:	Flammable Gas
econd Hazardous Class Code For Chemical:	Acute Health Hazard
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	2.1
zard Class 2 Of The Chemical:	6.3
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
rtilizer:	N
esticide:	N
ontains 313:	N
hemical Name:	ANTIFREEZE
hysical Description:	LIQUID
e Number:	107211
cility Id:	018661
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	10
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
pe Code:	D
Description:	STEEL DRUM
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	200-499
Most Hazardous Ingridient:	ETHYLENE GLYCOL
ted Nations/north America 4 Digit Class Number:	3082
zard Rank:	2
Ingredient:	Not reported
ubstance Pure:	False
bstance Mix:	True
irst Hazardous Class Code For Chemical:	Acute Health Hazard
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
zard Class 1 Of The Chemical:	6.3
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported

REDDAWAY (Continued) **1000291272**

Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	Y
Chemical Name:	WASTE OIL
hysical Description:	LIQUID
Number:	Not reported
acility Id:	018661
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	20
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
pe Code:	B
Description:	UNDERGROUND TANK
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
tion Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	PETROLEUM HYDROCARBONS
d Nations/north America 4 Digit Class Number:	Not reported
zard Rank:	2
Ingredient:	Not reported
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Combustible Material
econd Hazardous Class Code For Chemical:	Chronic Health Hazard
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	4.5
zard Class 2 Of The Chemical:	6.4
rd Class 3 Of The Chemical:	Not reported
emical Name:	DIESEL FUEL 2
hysical Description:	LIQUID
ase Number:	68476346
acility Id:	018661
ysical State Of The Substance:	2
verage Amount Possessed During The Year Code:	61
ximum Amount Possessed During The Year Code:	80
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS

REDDAWAY (Continued) **1000291272**

ype Code:	A
Description:	ABOVEGROUND TANK
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
n Of The Max Qnty Code:	100,000,000-249,999,999
n Of The Avg Qnty Code:	25,000,000-49,999,999
Most Hazardous Ingridient:	PETROLEUM DISTILLATES
ited Nations/north America 4 Digit Class Number:	1993
zard Rank:	2
EHS Ingredient:	NONE LISTED ON MSDS
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Flammable and Combustible Liquid
econd Hazardous Class Code For Chemical:	Chronic Health Hazard
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	3.0
zard Class 2 Of The Chemical:	6.4
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
rtilizer:	N
esticide:	N
ontains 313:	N

Chemical Name:	ACETYLENE
Physical Description:	GAS
se Number:	74862
cility Id:	018661
ysical State Of The Substance:	3
erage Amount Possessed During The Year Code:	10
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	3
escription Of The Unit Of Measure:	CUBIC FEET
ype Code:	L
Description:	CYLINDER
Code:	Not reported
erature Description:	Not reported
essure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4

REDDAWAY (Continued) **1000291272**

erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	200-499
Most Hazardous Ingridient:	ACETYLENE
ted Nations/north America 4 Digit Class Number:	1001
zard Rank:	2
EHS Ingredient:	NONE LISTED ON MSDS
bstance Pure:	True
ubstance Mix:	False
First Hazardous Class Code For Chemical:	Flammable Gas
econd Hazardous Class Code For Chemical:	Chronic Health Hazard
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	2.1
zard Class 2 Of The Chemical:	6.4
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N

Click this hyperlink while viewing on your computer to access
1 additional OR HSIS: record(s) in the EDR Site Report.

OR MANIFEST:

Manifest Year:	Manifest Year - 2016
EPA Id:	ORD093480804
Inactive Status:	Not reported
Organization Name:	Not reported
Contact Name:	Marty Hope
Contact Telephone Number:	Not reported
Mailing Address:	10510 N Vancouver Way
Mailing City/State/Zip:	Portland, OR 97217-7549

Manifest:

Name:	REDDAWAY INC
Year :	2016
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Conditionally exempt generator
Manifest :	000147972DAT
Ship Date :	10/06/2016
TSD :	WAD991281767
WS Num:	2
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H061
EPA Waste Codes:	D035

REDDAWAY (Continued) **1000291272**

Waste Description: Paint Contaminated Absorbents
mt Of Waste Stream Generated in Reporting Yr 1: 15.8725
mt Of Waste Stream Generated in Reporting Yr 2: 15.8725

Name: REDDAWAY INC
Year : 2016
RCRA Id : ORD093480804
Inactive : Not reported
Status: Conditionally exempt generator
Manifest : 010520885JJK
Ship Date : 02/05/2016
TSD : IDD073114654
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H132
EPA Waste Codes: D001
Waste Description: Cleanup of Sodium Nitrite spill
Amt Of Waste Stream Generated in Reporting Yr 1: 47.6175
Amt Of Waste Stream Generated in Reporting Yr 2: 2.2675

Name: REDDAWAY INC
Year : 2016
RCRA Id : ORD093480804
Inactive : Not reported
Status: Conditionally exempt generator
Manifest : 2116025-1511
Ship Date : 09/13/2016
TSD : OHD980613541
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001
Waste Description: Cleanup of Sodium Nitrite spill
Amt Of Waste Stream Generated in Reporting Yr 1: 47.6175
mt Of Waste Stream Generated in Reporting Yr 2: 45.35

Manifest:
Name: REDDAWAY INC
Year : 2015
RCRA Id : ORD093480804
Inactive : Not reported
Status: Large quantity generator
Manifest : 000619431WAS
Ship Date : 02/03/2015
TSD : MOD981505555
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001

REDDAWAY (Continued) **1000291272**

Waste Description:	Cleanup of spill of Endosulfan product
mt Of Waste Stream Generated in Reporting Yr 1:	160.9925
mt Of Waste Stream Generated in Reporting Yr 2:	160.9925

Name:	REDDAWAY INC
Year :	2015
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Large quantity generator
Manifest :	000619431WAS
Ship Date :	02/03/2015
TSD :	MOD981505555
WS Num:	2
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H040
EPA Waste Codes:	P050
Waste Description:	Absorbents from cleanup of Endosulfan product spill
mt Of Waste Stream Generated in Reporting Yr 1:	61.2225
mt Of Waste Stream Generated in Reporting Yr 2:	61.2225

Name:	REDDAWAY INC
Year :	2015
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Large quantity generator
Manifest :	000619431WAS
Ship Date :	02/03/2015
TSD :	MOD981505555
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H040
EPA Waste Codes:	P050
Waste Description:	Cleanup of spill of Endosulfan product
mt Of Waste Stream Generated in Reporting Yr 1:	160.9925
mt Of Waste Stream Generated in Reporting Yr 2:	160.9925

Name:	REDDAWAY INC
Year :	2015
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Large quantity generator
Manifest :	008054787FLE
Ship Date :	02/06/2015
TSD :	NED981723513
WS Num:	3
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H040
EPA Waste Codes:	D001
Waste Description:	Discarded Paint Product
mt Of Waste Stream Generated in Reporting Yr 1:	113.375
mt Of Waste Stream Generated in Reporting Yr 2:	113.375

REDDAWAY (Continued) **1000291272**

Name:	REDDAWAY INC
Year :	2015
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Large quantity generator
Manifest :	008054787FLE
Ship Date :	02/06/2015
TSD :	NED981723513
WS Num:	4
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H040
EPA Waste Codes:	D001
Waste Description:	Discarded Sodium Nitrite product
mt Of Waste Stream Generated in Reporting Yr 1:	4.535
mt Of Waste Stream Generated in Reporting Yr 2:	4.535

Manifest:

Name:	REDDAWAY INC
Year :	2013
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Conditionally exempt generator
Manifest :	000488257WAS
Ship Date :	09/12/2013
TSD :	AZD081705402
WS Num:	2
Transporter:	IND058484114
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H061
EPA Waste Codes:	D001
Waste Description:	WD-40 Lubricant cans
Of Waste Stream Generated in Reporting Yr 1:	68.025000000000006
Of Waste Stream Generated in Reporting Yr 2:	68.025000000000006

Name:	REDDAWAY INC
Year :	2013
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Conditionally exempt generator
Manifest :	000488310WAS
Ship Date :	10/10/2013
TSD :	AZD081705402
WS Num:	1
Transporter:	IND058484114
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H110
EPA Waste Codes:	D001
Waste Description:	Algaecide/Fungicide product
Of Waste Stream Generated in Reporting Yr 1:	22.675000000000001

REDDAWAY (Continued) **1000291272**

Of Waste Stream Generated in Reporting Yr 2: 22.675000000000001

Manifest:
Name: YRC INC.
Year : 2008
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 003618585JJK
Ship Date : 02/14/2008
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D002
Waste Description: Damaged Acetic Acid Product
nt Of Waste Stream Generated in Reporting Yr 1: 19.868401875
nt Of Waste Stream Generated in Reporting Yr 2: 19.868401875

Name: YRC INC.
Year : 2008
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 004049079JJK
Ship Date : 04/09/2008
TSD : WAD991281767
WS Num: 4
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001
Waste Description: Damaged Petroleum Distillates
Of Waste Stream Generated in Reporting Yr 1: 22.675000000000001
Of Waste Stream Generated in Reporting Yr 2: 22.675000000000001

Name: YRC INC.
Year : 2008
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 004049081JJK
Ship Date : 04/09/2008
TSD : WAD991281767
WS Num: 5
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001
Waste Description: Damaged Resin solution in absorbents
f Waste Stream Generated in Reporting Yr 1: 272.10000000000002

REDDAWAY (Continued) **1000291272**

f Waste Stream Generated in Reporting Yr 2: 272.10000000000002

Name: YRC INC.
Year : 2008
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 004813113JJK
Ship Date : 12/03/2008
TSD : WAD991281767
WS Num: 2
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001
Waste Description: Damaged Organic Peroxide
Of Waste Stream Generated in Reporting Yr 1: 68.025000000000006
Of Waste Stream Generated in Reporting Yr 2: 68.025000000000006

Name: YRC INC.
Year : 2008
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 004813132JJK
Ship Date : 12/03/2008
TSD : WAD991281767
WS Num: 3
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H132
EPA Waste Codes: D001 D002
Waste Description: Damaged Corrosive Oxidizing liquid
mt Of Waste Stream Generated in Reporting Yr 1: 11.3375
mt Of Waste Stream Generated in Reporting Yr 2: 11.3375

Manifest:
Name: YELLOW TRANSPORTATION INC
Year : 2006
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 001168631FLE
Ship Date : 12/22/2006
TSD : ARD069748192
WS Num: Not reported
Transporter: MAD039322250
Ship Qty : 30
Rpt Unit : LB
Off Mng : H040
EPA Waste Codes: D001

REDDAWAY (Continued) **1000291272**

Waste Description: Paraformaldehyde Contaminated Absorbent and Debris
nt Of Waste Stream Generated in Reporting Yr 1: Not reported
nt Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: YELLOW TRANSPORTATION INC
Year : 2006
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : AR-1804871
Ship Date : 04/04/2006
TSD : ARD069748192
WS Num: Not reported
Transporter: OKD981588791
Ship Qty : 295
Rpt Unit : LB
Off Mng : H111
EPA Waste Codes: D002
Waste Description: Ammonia Solutions
nt Of Waste Stream Generated in Reporting Yr 1: Not reported
nt Of Waste Stream Generated in Reporting Yr 2: Not reported

Manifest:
Name: YELLOW TRANSPORTATION INC
Year : 2002
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 41736
Ship Date : 07/23/2002
TSD : MOD981505555
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Waste f;a,,ab;e ;oqiods N.O.S. 3, UN-1993 PGII, Isopropanol and contaminate
nt Of Waste Stream Generated in Reporting Yr 1: 419.4875
Amt Of Waste Stream Generated in Reporting Yr 2: 420

Manifest:
Name: YELLOW TRANSPORTATION INC
Year : 1997
RCRA Id : ORD093480804
Inactive : Not reported
Status: Conditionally exempt generator
Manifest : 00036
Ship Date : 12/02/1997
TSD : ORD981766124

REDDAWAY (Continued) **1000291272**

WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D008
Waste Description: Petroleum Naptha
Amt Of Waste Stream Generated in Reporting Yr 1: 608
Amt Of Waste Stream Generated in Reporting Yr 2: 12

Name: YELLOW TRANSPORTATION INC
Year : 1997
RCRA Id : ORD093480804
Inactive : Not reported
Status: Conditionally exempt generator
Manifest : 00036
Ship Date : 12/02/1997
TSD : ORD981766124
WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Petroleum Naptha
Amt Of Waste Stream Generated in Reporting Yr 1: 608
Amt Of Waste Stream Generated in Reporting Yr 2: 12

Name: YELLOW TRANSPORTATION INC
Year : 1997
RCRA Id : ORD093480804
Inactive : Not reported
Status: Conditionally exempt generator
Manifest : 00901
Ship Date : 08/27/1997
TSD : TXD074196338
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D002
Waste Description: Sodium hydroxide - RQ waste corrosive solid, NOS 8, UN1759, PGII
Amt Of Waste Stream Generated in Reporting Yr 1: 57
Amt Of Waste Stream Generated in Reporting Yr 2: 57

Name: YELLOW TRANSPORTATION INC
Year : 1997
RCRA Id : ORD093480804
Inactive : Not reported
Status: Conditionally exempt generator
Manifest : 00901
Ship Date : 08/27/1997
TSD : TXD074196338
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported

REDDAWAY (Continued) **1000291272**

Rpt Unit : Not reported
Off Mng : M043
EPA Waste Codes: U012
Waste Description: RQ waste dimethylaniline, 6.1, UN2253, PGII
Amt Of Waste Stream Generated in Reporting Yr 1: 11
Amt Of Waste Stream Generated in Reporting Yr 2: 11

Name: YELLOW TRANSPORTATION INC
Year : 1997
RCRA Id : ORD093480804
Inactive : Not reported
Status: Conditionally exempt generator
Manifest : 06211
Ship Date : 09/11/1997
TSD : ORD981766124
WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D008
Waste Description: Petroleum Naptha
Amt Of Waste Stream Generated in Reporting Yr 1: 608
Amt Of Waste Stream Generated in Reporting Yr 2: 73

Name: YELLOW TRANSPORTATION INC
Year : 1997
RCRA Id : ORD093480804
Inactive : Not reported
Status: Conditionally exempt generator
Manifest : 06211
Ship Date : 09/11/1997
TSD : ORD981766124
WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Petroleum Naptha
Amt Of Waste Stream Generated in Reporting Yr 1: 608
Amt Of Waste Stream Generated in Reporting Yr 2: 73

Name: YELLOW TRANSPORTATION INC
Year : 1997
RCRA Id : ORD093480804
Inactive : Not reported
Status: Conditionally exempt generator
Manifest : 32381
Ship Date : 03/24/1997
TSD : ORD981766124
WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D008

REDDAWAY (Continued) **1000291272**

Waste Description: Petroleum Naptha
Amt Of Waste Stream Generated in Reporting Yr 1: 608
Amt Of Waste Stream Generated in Reporting Yr 2: 97

Name: YELLOW TRANSPORTATION INC
Year : 1997
RCRA Id : ORD093480804
Inactive : Not reported
Status: Conditionally exempt generator
Manifest : 32381
Ship Date : 03/24/1997
TSD : ORD981766124
WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Petroleum Naptha
Amt Of Waste Stream Generated in Reporting Yr 1: 608
Amt Of Waste Stream Generated in Reporting Yr 2: 97

Name: YELLOW TRANSPORTATION INC
Year : 1997
RCRA Id : ORD093480804
Inactive : Not reported
Status: Conditionally exempt generator
Manifest : 41763
Ship Date : 08/11/1997
TSD : ORD981766124
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D006
Waste Description: Aqueous brake solution
Amt Of Waste Stream Generated in Reporting Yr 1: 78
Amt Of Waste Stream Generated in Reporting Yr 2: 20

Name: YELLOW TRANSPORTATION INC
Year : 1997
RCRA Id : ORD093480804
Inactive : Not reported
Status: Conditionally exempt generator
Manifest : 41763
Ship Date : 08/11/1997
TSD : ORD981766124
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Aqueous brake solution
Amt Of Waste Stream Generated in Reporting Yr 1: 78
Amt Of Waste Stream Generated in Reporting Yr 2: 20

REDDAWAY (Continued) **1000291272**

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Name: YELLOW TRANSPORTATION INC
Year : 1997
RCRA Id : ORD093480804
Inactive : Not reported
Status: Conditionally exempt generator
Manifest : 49027
Ship Date : 12/31/1997
TSD : ORD981766124
WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D008
Waste Description: Petroleum Naptha
Amt Of Waste Stream Generated in Reporting Yr 1: 608
Amt Of Waste Stream Generated in Reporting Yr 2: 85

Name: YELLOW TRANSPORTATION INC
Year : 1997
RCRA Id : ORD093480804
Inactive : Not reported
Status: Conditionally exempt generator
Manifest : 49027
Ship Date : 12/31/1997
TSD : ORD981766124
WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Petroleum Naptha
Amt Of Waste Stream Generated in Reporting Yr 1: 608
Amt Of Waste Stream Generated in Reporting Yr 2: 85

Name: YELLOW TRANSPORTATION INC
Year : 1997
RCRA Id : ORD093480804
Inactive : Not reported
Status: Conditionally exempt generator
Manifest : 56533
Ship Date : 09/11/1997
TSD : ORD981766124
WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D008
Waste Description: Petroleum Naptha
Amt Of Waste Stream Generated in Reporting Yr 1: 608
Amt Of Waste Stream Generated in Reporting Yr 2: 12

REDDAWAY (Continued) **1000291272**

Name: YELLOW TRANSPORTATION INC
Year : 1997
RCRA Id : ORD093480804
Inactive : Not reported
Status: Conditionally exempt generator
Manifest : 56533
Ship Date : 09/11/1997
TSD : ORD981766124
WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Petroleum Naptha
Amt Of Waste Stream Generated in Reporting Yr 1: 608
Amt Of Waste Stream Generated in Reporting Yr 2: 12

Name: YELLOW TRANSPORTATION INC
Year : 1997
RCRA Id : ORD093480804
Inactive : Not reported
Status: Conditionally exempt generator
Manifest : 64618
Ship Date : 07/17/1997
TSD : ORD981766124
WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D008
Waste Description: Petroleum Naptha
Amt Of Waste Stream Generated in Reporting Yr 1: 608
Amt Of Waste Stream Generated in Reporting Yr 2: 85

Name: YELLOW TRANSPORTATION INC
Year : 1997
RCRA Id : ORD093480804
Inactive : Not reported
Status: Conditionally exempt generator
Manifest : 64618
Ship Date : 07/17/1997
TSD : ORD981766124
WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Petroleum Naptha
Amt Of Waste Stream Generated in Reporting Yr 1: 608
Amt Of Waste Stream Generated in Reporting Yr 2: 85

Name: YELLOW TRANSPORTATION INC
Year : 1997
RCRA Id : ORD093480804

REDDAWAY (Continued) **1000291272**

Inactive :	Not reported
Status:	Conditionally exempt generator
Manifest :	75655
Ship Date :	05/21/1997
TSD :	ORD981766124
WS Num:	3
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D006
Waste Description:	Aqueous brake solution
Amt Of Waste Stream Generated in Reporting Yr 1:	78
Amt Of Waste Stream Generated in Reporting Yr 2:	20

Name:	YELLOW TRANSPORTATION INC
Year :	1997
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Conditionally exempt generator
Manifest :	75655
Ship Date :	05/21/1997
TSD :	ORD981766124
WS Num:	4
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D008
Waste Description:	Petroleum Naptha
Amt Of Waste Stream Generated in Reporting Yr 1:	608
Amt Of Waste Stream Generated in Reporting Yr 2:	79

Name:	YELLOW TRANSPORTATION INC
Year :	1997
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Conditionally exempt generator
Manifest :	75655
Ship Date :	05/21/1997
TSD :	ORD981766124
WS Num:	3
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D039
Waste Description:	Aqueous brake solution
Amt Of Waste Stream Generated in Reporting Yr 1:	78
Amt Of Waste Stream Generated in Reporting Yr 2:	20

Name:	YELLOW TRANSPORTATION INC
Year :	1997
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Conditionally exempt generator
Manifest :	75655

REDDAWAY (Continued) **1000291272**

Ship Date : 05/21/1997
TSD : ORD981766124
WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Petroleum Naptha
Amt Of Waste Stream Generated in Reporting Yr 1: 608
Amt Of Waste Stream Generated in Reporting Yr 2: 79

Manifest:
Name: YELLOW TRANSPORTATION INC
Year : 1996
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 10157
Ship Date : 12/17/1996
TSD : ILD085349264
WS Num: 8
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Petroleum naphtha
Amt Of Waste Stream Generated in Reporting Yr 1: 167
Amt Of Waste Stream Generated in Reporting Yr 2: 167

Name: YELLOW TRANSPORTATION INC
Year : 1996
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 20871
Ship Date : 12/02/1996
TSD : ORD981766124
WS Num: 6
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Aqueous brake solution
Amt Of Waste Stream Generated in Reporting Yr 1: 76
Amt Of Waste Stream Generated in Reporting Yr 2: 15

Name: YELLOW TRANSPORTATION INC
Year : 1996
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 20871

REDDAWAY (Continued) **1000291272**

Ship Date : 12/02/1996
TSD : ORD981766124
WS Num: 7
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Petroleum naphtha
l Amt Of Waste Stream Generated in Reporting Yr 1: 676
Amt Of Waste Stream Generated in Reporting Yr 2: 91

Name: YELLOW TRANSPORTATION INC
Year : 1996
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 35137
Ship Date : 01/04/1996
TSD : ORD981766124
WS Num: 6
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Aqueous brake solution
l Amt Of Waste Stream Generated in Reporting Yr 1: 76
Amt Of Waste Stream Generated in Reporting Yr 2: 15

Name: YELLOW TRANSPORTATION INC
Year : 1996
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 35137
Ship Date : 01/04/1996
TSD : ORD981766124
WS Num: 7
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Petroleum naphtha
l Amt Of Waste Stream Generated in Reporting Yr 1: 676
Amt Of Waste Stream Generated in Reporting Yr 2: 138

Name: YELLOW TRANSPORTATION INC
Year : 1996
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 37529
Ship Date : 03/28/1996
TSD : ORD981766124
WS Num: 6

REDDAWAY (Continued) **1000291272**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Aqueous brake solution
l Amt Of Waste Stream Generated in Reporting Yr 1: 76
Amt Of Waste Stream Generated in Reporting Yr 2: 15

Name: YELLOW TRANSPORTATION INC
Year : 1996
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 46426
Ship Date : 10/08/1996
TSD : ORD981766124
WS Num: 7
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Petroleum naphtha
l Amt Of Waste Stream Generated in Reporting Yr 1: 676
Amt Of Waste Stream Generated in Reporting Yr 2: 94

Name: YELLOW TRANSPORTATION INC
Year : 1996
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 66174
Ship Date : 03/08/1996
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D002
Waste Description: Vinyl chloride, vinylindene chloride
Amt Of Waste Stream Generated in Reporting Yr 1: 204
Amt Of Waste Stream Generated in Reporting Yr 2: 204

Name: YELLOW TRANSPORTATION INC
Year : 1996
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 66174
Ship Date : 03/08/1996
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

REDDAWAY (Continued) **1000291272**

Off Mng : M041
EPA Waste Codes: D043
Waste Description: Vinyl chloride, vinylindene chloride
Amt Of Waste Stream Generated in Reporting Yr 1: 204
Amt Of Waste Stream Generated in Reporting Yr 2: 204

Name: YELLOW TRANSPORTATION INC
Year : 1996
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 66385
Ship Date : 06/27/1996
TSD : WAD991281767
WS Num: 5
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: F001
Waste Description: Dichloromethane
Amt Of Waste Stream Generated in Reporting Yr 1: 27
Amt Of Waste Stream Generated in Reporting Yr 2: 27

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Name: YELLOW TRANSPORTATION INC
Year : 1996
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 66385
Ship Date : 06/27/1996
TSD : WAD991281767
WS Num: 5
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: F002
Waste Description: Dichloromethane
Amt Of Waste Stream Generated in Reporting Yr 1: 27
Amt Of Waste Stream Generated in Reporting Yr 2: 27

Name: YELLOW TRANSPORTATION INC
Year : 1996
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 66421
Ship Date : 07/25/1996
TSD : WAD991281767
WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

REDDAWAY (Continued) **1000291272**

Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint (flammable)
Amt Of Waste Stream Generated in Reporting Yr 1: 125
Amt Of Waste Stream Generated in Reporting Yr 2: 125

Name: YELLOW TRANSPORTATION INC
Year : 1996
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 66425
Ship Date : 07/23/1996
TSD : WAD991281767
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D002
Waste Description: Sodium hydroxide solution
Amt Of Waste Stream Generated in Reporting Yr 1: 134
Amt Of Waste Stream Generated in Reporting Yr 2: 134

Name: YELLOW TRANSPORTATION INC
Year : 1996
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 77930
Ship Date : 06/18/1996
TSD : ORD981766124
WS Num: 6
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Aqueous brake solution
l Amt Of Waste Stream Generated in Reporting Yr 1: 76
Amt Of Waste Stream Generated in Reporting Yr 2: 15

Name: YELLOW TRANSPORTATION INC
Year : 1996
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 77930
Ship Date : 06/18/1996
TSD : ORD981766124
WS Num: 7
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Petroleum naphtha

REDDAWAY (Continued) **1000291272**

l Amt Of Waste Stream Generated in Reporting Yr 1: 676
Amt Of Waste Stream Generated in Reporting Yr 2: 84

Name: YELLOW TRANSPORTATION INC
Year : 1996
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 81780
Ship Date : 02/28/1996
TSD : ORD981766124
WS Num: 7
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Petroleum naphtha
l Amt Of Waste Stream Generated in Reporting Yr 1: 676
Amt Of Waste Stream Generated in Reporting Yr 2: 97

Name: YELLOW TRANSPORTATION INC
Year : 1996
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 82325
Ship Date : 08/15/1996
TSD : ORD981766124
WS Num: 7
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Petroleum naphtha
l Amt Of Waste Stream Generated in Reporting Yr 1: 676
Amt Of Waste Stream Generated in Reporting Yr 2: 78

Name: YELLOW TRANSPORTATION INC
Year : 1996
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 96116
Ship Date : 04/24/1996
TSD : ORD981766124
WS Num: 7
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Petroleum naphtha
l Amt Of Waste Stream Generated in Reporting Yr 1: 676
Amt Of Waste Stream Generated in Reporting Yr 2: 94

REDDAWAY (Continued) **1000291272**

Name:	YELLOW TRANSPORTATION INC
Year :	1996
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	97701
Ship Date :	09/06/1996
TSD :	ORD981766124
WS Num:	6
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D039
Waste Description:	Aqueous brake solution
l Amt Of Waste Stream Generated in Reporting Yr 1:	76
Amt Of Waste Stream Generated in Reporting Yr 2:	15

Manifest:

Name:	YELLOW TRANSPORTATION INC
Year :	1995
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	07760
Ship Date :	02/03/1995
TSD :	ORD981766124
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D039
Waste Description:	Petroleum naphtha
Amt Of Waste Stream Generated in Reporting Yr 1:	24
Amt Of Waste Stream Generated in Reporting Yr 2:	12

Name:	YELLOW TRANSPORTATION INC
Year :	1995
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	07760
Ship Date :	02/03/1995
TSD :	ORD981766124
WS Num:	3
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D039
Waste Description:	Petroleum naphtha
Amt Of Waste Stream Generated in Reporting Yr 1:	582
Amt Of Waste Stream Generated in Reporting Yr 2:	46

REDDAWAY (Continued) **1000291272**

Name:	YELLOW TRANSPORTATION INC
Year :	1995
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	17004
Ship Date :	04/26/1995
TSD :	ORD981766124
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D039
Waste Description:	Petroleum naphtha
Amt Of Waste Stream Generated in Reporting Yr 1:	24
Amt Of Waste Stream Generated in Reporting Yr 2:	12

Name:	YELLOW TRANSPORTATION INC
Year :	1995
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	17546
Ship Date :	05/23/1995
TSD :	ORD981766124
WS Num:	3
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D039
Waste Description:	Petroleum naphtha
Amt Of Waste Stream Generated in Reporting Yr 1:	582
Amt Of Waste Stream Generated in Reporting Yr 2:	97

Name:	YELLOW TRANSPORTATION INC
Year :	1995
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	23629
Ship Date :	10/11/1995
TSD :	ORD981766124
WS Num:	2
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D039
Waste Description:	Aqueous brake solution
Amt Of Waste Stream Generated in Reporting Yr 1:	105
Amt Of Waste Stream Generated in Reporting Yr 2:	105

Name:	YELLOW TRANSPORTATION INC
Year :	1995
RCRA Id :	ORD093480804

REDDAWAY (Continued) **1000291272**

Inactive :	Not reported	
Status:	Small quantity generator	
Manifest :	28984	
Ship Date :	01/04/1995	
TSD :	ORD981766124	
WS Num:	3	
Transporter:	Not reported	
Ship Qty :	Not reported	
Rpt Unit :	Not reported	
Off Mng :	M021	
EPA Waste Codes:	D039	
Waste Description:	Petroleum naphtha	
Amt Of Waste Stream Generated in Reporting Yr 1:		582
Amt Of Waste Stream Generated in Reporting Yr 2:		97

Name:	YELLOW TRANSPORTATION INC	
Year :	1995	
RCRA Id :	ORD093480804	
Inactive :	Not reported	
Status:	Small quantity generator	
Manifest :	38466	
Ship Date :	03/29/1995	
TSD :	ORD981766124	
WS Num:	3	
Transporter:	Not reported	
Ship Qty :	Not reported	
Rpt Unit :	Not reported	
Off Mng :	M021	
EPA Waste Codes:	D039	
Waste Description:	Petroleum naphtha	
Amt Of Waste Stream Generated in Reporting Yr 1:		582
Amt Of Waste Stream Generated in Reporting Yr 2:		88

Name:	YELLOW TRANSPORTATION INC	
Year :	1995	
RCRA Id :	ORD093480804	
Inactive :	Not reported	
Status:	Small quantity generator	
Manifest :	64863	
Ship Date :	09/12/1995	
TSD :	ORD981766124	
WS Num:	3	
Transporter:	Not reported	
Ship Qty :	Not reported	
Rpt Unit :	Not reported	
Off Mng :	M021	
EPA Waste Codes:	D039	
Waste Description:	Petroleum naphtha	
Amt Of Waste Stream Generated in Reporting Yr 1:		582
Amt Of Waste Stream Generated in Reporting Yr 2:		82

Name:	YELLOW TRANSPORTATION INC
Year :	1995
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	72039

REDDAWAY (Continued) **1000291272**

Ship Date : 07/18/1995
TSD : ORD981766124
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Petroleum naphtha
Amt Of Waste Stream Generated in Reporting Yr 1: 582
Amt Of Waste Stream Generated in Reporting Yr 2: 88

Name: YELLOW TRANSPORTATION INC
Year : 1995
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 81673
Ship Date : 11/07/1995
TSD : ORD981766124
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Petroleum naphtha
Amt Of Waste Stream Generated in Reporting Yr 1: 582
Amt Of Waste Stream Generated in Reporting Yr 2: 82

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Manifest:
Name: YELLOW TRANSPORTATION INC
Year : 1994
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 17512
Ship Date : 05/27/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Petroleum naphtha NA1993 PGIII
Amt Of Waste Stream Generated in Reporting Yr 1: 551
Amt Of Waste Stream Generated in Reporting Yr 2: 94

Name: YELLOW TRANSPORTATION INC
Year : 1994
RCRA Id : ORD093480804

REDDAWAY (Continued) **1000291272**

Inactive : Not reported
Status: Small quantity generator
Manifest : 17512
Ship Date : 05/27/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D006
Waste Description: Petroleum naphtha NA1993 PGIII
Amt Of Waste Stream Generated in Reporting Yr 1: 551
Amt Of Waste Stream Generated in Reporting Yr 2: 94

Name: YELLOW TRANSPORTATION INC
Year : 1994
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 17512
Ship Date : 05/27/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D008
Waste Description: Petroleum naphtha NA1993 PGIII
Amt Of Waste Stream Generated in Reporting Yr 1: 551
Amt Of Waste Stream Generated in Reporting Yr 2: 94

Name: YELLOW TRANSPORTATION INC
Year : 1994
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 17512
Ship Date : 05/27/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Petroleum naphtha NA1993 PGIII
Amt Of Waste Stream Generated in Reporting Yr 1: 551
Amt Of Waste Stream Generated in Reporting Yr 2: 94

Name: YELLOW TRANSPORTATION INC
Year : 1994
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 17527

REDDAWAY (Continued) **1000291272**

Ship Date :	05/27/1994
TSD :	ORD981766124
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D001
Waste Description:	Petroleum naphtha NA1993 PGIII
Amt Of Waste Stream Generated in Reporting Yr 1:	551
Amt Of Waste Stream Generated in Reporting Yr 2:	24

Name:	YELLOW TRANSPORTATION INC
Year :	1994
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	17527
Ship Date :	05/27/1994
TSD :	ORD981766124
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D006
Waste Description:	Petroleum naphtha NA1993 PGIII
Amt Of Waste Stream Generated in Reporting Yr 1:	551
Amt Of Waste Stream Generated in Reporting Yr 2:	24

Name:	YELLOW TRANSPORTATION INC
Year :	1994
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	17527
Ship Date :	05/27/1994
TSD :	ORD981766124
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D008
Waste Description:	Petroleum naphtha NA1993 PGIII
Amt Of Waste Stream Generated in Reporting Yr 1:	551
Amt Of Waste Stream Generated in Reporting Yr 2:	24

Name:	YELLOW TRANSPORTATION INC
Year :	1994
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	17527
Ship Date :	05/27/1994
TSD :	ORD981766124
WS Num:	1

REDDAWAY (Continued) **1000291272**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Petroleum naphtha NA1993 PGIII
Amt Of Waste Stream Generated in Reporting Yr 1: 551
Amt Of Waste Stream Generated in Reporting Yr 2: 24

Name: YELLOW TRANSPORTATION INC
Year : 1994
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 18637
Ship Date : 07/19/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Petroleum naphtha NA1993 PGIII
Amt Of Waste Stream Generated in Reporting Yr 1: 551
Amt Of Waste Stream Generated in Reporting Yr 2: 97

Name: YELLOW TRANSPORTATION INC
Year : 1994
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 18637
Ship Date : 07/19/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D006
Waste Description: Petroleum naphtha NA1993 PGIII
Amt Of Waste Stream Generated in Reporting Yr 1: 551
Amt Of Waste Stream Generated in Reporting Yr 2: 97

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Name: YELLOW TRANSPORTATION INC
Year : 1994
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 18637
Ship Date : 07/19/1994
TSD : ORD981766124
WS Num: 1

REDDAWAY (Continued) **1000291272**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D008
Waste Description: Petroleum naphtha NA1993 PGIII
Amt Of Waste Stream Generated in Reporting Yr 1: 551
Amt Of Waste Stream Generated in Reporting Yr 2: 97

Name: YELLOW TRANSPORTATION INC
Year : 1994
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 18637
Ship Date : 07/19/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Petroleum naphtha NA1993 PGIII
Amt Of Waste Stream Generated in Reporting Yr 1: 551
Amt Of Waste Stream Generated in Reporting Yr 2: 97

Name: YELLOW TRANSPORTATION INC
Year : 1994
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 64829
Ship Date : 11/11/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Petroleum naphtha NA1993 PGIII
Amt Of Waste Stream Generated in Reporting Yr 1: 551
Amt Of Waste Stream Generated in Reporting Yr 2: 97

Name: YELLOW TRANSPORTATION INC
Year : 1994
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 64829
Ship Date : 11/11/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

REDDAWAY (Continued) **1000291272**

Off Mng : M021
EPA Waste Codes: D006
Waste Description: Petroleum naphtha NA1993 PGIII
Amt Of Waste Stream Generated in Reporting Yr 1: 551
Amt Of Waste Stream Generated in Reporting Yr 2: 97

Name: YELLOW TRANSPORTATION INC
Year : 1994
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 64829
Ship Date : 11/11/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D008
Waste Description: Petroleum naphtha NA1993 PGIII
Amt Of Waste Stream Generated in Reporting Yr 1: 551
Amt Of Waste Stream Generated in Reporting Yr 2: 97

Name: YELLOW TRANSPORTATION INC
Year : 1994
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 64829
Ship Date : 11/11/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Petroleum naphtha NA1993 PGIII
Amt Of Waste Stream Generated in Reporting Yr 1: 551
Amt Of Waste Stream Generated in Reporting Yr 2: 97

Name: YELLOW TRANSPORTATION INC
Year : 1994
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 64844
Ship Date : 11/11/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Petroleum naphtha NA1993 PGIII

REDDAWAY (Continued) **1000291272**

Amt Of Waste Stream Generated in Reporting Yr 1: 551
Amt Of Waste Stream Generated in Reporting Yr 2: 21

Name: YELLOW TRANSPORTATION INC
Year : 1994
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 64844
Ship Date : 11/11/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D006
Waste Description: Petroleum naphtha NA1993 PGIII
Amt Of Waste Stream Generated in Reporting Yr 1: 551
Amt Of Waste Stream Generated in Reporting Yr 2: 21

Name: YELLOW TRANSPORTATION INC
Year : 1994
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 64844
Ship Date : 11/11/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D008
Waste Description: Petroleum naphtha NA1993 PGIII
Amt Of Waste Stream Generated in Reporting Yr 1: 551
Amt Of Waste Stream Generated in Reporting Yr 2: 21

Name: YELLOW TRANSPORTATION INC
Year : 1994
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 64844
Ship Date : 11/11/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Petroleum naphtha NA1993 PGIII
Amt Of Waste Stream Generated in Reporting Yr 1: 551
Amt Of Waste Stream Generated in Reporting Yr 2: 21

REDDAWAY (Continued) **1000291272**

Manifest:
Name: YELLOW TRANSPORTATION INC
Year : 1993
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 03803
Ship Date : 02/15/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Petroleum naphtha NA1993 and waste oil
Amt Of Waste Stream Generated in Reporting Yr 1: 1224
Amt Of Waste Stream Generated in Reporting Yr 2: 110

Name: YELLOW TRANSPORTATION INC
Year : 1993
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 03803
Ship Date : 02/15/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Petroleum naphtha NA1993 and waste oil
Amt Of Waste Stream Generated in Reporting Yr 1: 1224
Amt Of Waste Stream Generated in Reporting Yr 2: 110

Name: YELLOW TRANSPORTATION INC
Year : 1993
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 16683
Ship Date : 08/30/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Petroleum naphtha NA1993 and waste oil
Amt Of Waste Stream Generated in Reporting Yr 1: 1224
Amt Of Waste Stream Generated in Reporting Yr 2: 91

Name: YELLOW TRANSPORTATION INC
Year : 1993

REDDAWAY (Continued) **1000291272**

RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 16683
Ship Date : 08/30/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Petroleum naphtha NA1993 and waste oil
Amt Of Waste Stream Generated in Reporting Yr 1: 1224
Amt Of Waste Stream Generated in Reporting Yr 2: 91

Name: YELLOW TRANSPORTATION INC
Year : 1993
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 20209
Ship Date : 06/07/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Petroleum naphtha NA1993 and waste oil
Amt Of Waste Stream Generated in Reporting Yr 1: 1224
Amt Of Waste Stream Generated in Reporting Yr 2: 100

Name: YELLOW TRANSPORTATION INC
Year : 1993
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 20209
Ship Date : 06/07/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Petroleum naphtha NA1993 and waste oil
Amt Of Waste Stream Generated in Reporting Yr 1: 1224
Amt Of Waste Stream Generated in Reporting Yr 2: 100

Name: YELLOW TRANSPORTATION INC
Year : 1993
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator

REDDAWAY (Continued) **1000291272**

Manifest :	28821
Ship Date :	09/29/1993
TSD :	ORD981766124
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D001
Waste Description:	Petroleum naphtha NA1993 and waste oil
Amt Of Waste Stream Generated in Reporting Yr 1:	1224
Amt Of Waste Stream Generated in Reporting Yr 2:	85

Name:	YELLOW TRANSPORTATION INC
Year :	1993
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	28821
Ship Date :	09/29/1993
TSD :	ORD981766124
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D018
Waste Description:	Petroleum naphtha NA1993 and waste oil
Amt Of Waste Stream Generated in Reporting Yr 1:	1224
Amt Of Waste Stream Generated in Reporting Yr 2:	85

Name:	YELLOW TRANSPORTATION INC
Year :	1993
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	33294
Ship Date :	03/15/1993
TSD :	ORD981766124
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D001
Waste Description:	Petroleum naphtha NA1993 and waste oil
Amt Of Waste Stream Generated in Reporting Yr 1:	1224
l Amt Of Waste Stream Generated in Reporting Yr 2:	76

Name:	YELLOW TRANSPORTATION INC
Year :	1993
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	33294
Ship Date :	03/15/1993
TSD :	ORD981766124

REDDAWAY (Continued) **1000291272**

WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Petroleum naphtha NA1993 and waste oil
Amt Of Waste Stream Generated in Reporting Yr 1: 1224
l Amt Of Waste Stream Generated in Reporting Yr 2: 76

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Name: YELLOW TRANSPORTATION INC
Year : 1993
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 33395
Ship Date : 01/07/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Petroleum naphtha NA1993 and waste oil
Amt Of Waste Stream Generated in Reporting Yr 1: 1224
Amt Of Waste Stream Generated in Reporting Yr 2: 24

Name: YELLOW TRANSPORTATION INC
Year : 1993
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 33395
Ship Date : 01/07/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Petroleum naphtha NA1993 and waste oil
Amt Of Waste Stream Generated in Reporting Yr 1: 1224
Amt Of Waste Stream Generated in Reporting Yr 2: 24

Name: YELLOW TRANSPORTATION INC
Year : 1993
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 35084
Ship Date : 11/01/1993
TSD : ORD981766124

REDDAWAY (Continued) **1000291272**

WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Petroleum naphtha NA1993 and waste oil
Amt Of Waste Stream Generated in Reporting Yr 1: 1224
Amt Of Waste Stream Generated in Reporting Yr 2: 82

Name: YELLOW TRANSPORTATION INC
Year : 1993
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 35084
Ship Date : 11/01/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Petroleum naphtha NA1993 and waste oil
Amt Of Waste Stream Generated in Reporting Yr 1: 1224
Amt Of Waste Stream Generated in Reporting Yr 2: 82

Name: YELLOW TRANSPORTATION INC
Year : 1993
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 40416
Ship Date : 12/08/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Petroleum naphtha NA1993 and waste oil
Amt Of Waste Stream Generated in Reporting Yr 1: 1224
Amt Of Waste Stream Generated in Reporting Yr 2: 97

Name: YELLOW TRANSPORTATION INC
Year : 1993
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 40416
Ship Date : 12/08/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported

REDDAWAY (Continued) **1000291272**

Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Petroleum naphtha NA1993 and waste oil
Amt Of Waste Stream Generated in Reporting Yr 1: 1224
Amt Of Waste Stream Generated in Reporting Yr 2: 97

Name: YELLOW TRANSPORTATION INC
Year : 1993
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 40430
Ship Date : 12/08/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Petroleum naphtha NA1993 and waste oil
Amt Of Waste Stream Generated in Reporting Yr 1: 1224
Amt Of Waste Stream Generated in Reporting Yr 2: 21

Name: YELLOW TRANSPORTATION INC
Year : 1993
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 40430
Ship Date : 12/08/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Petroleum naphtha NA1993 and waste oil
Amt Of Waste Stream Generated in Reporting Yr 1: 1224
Amt Of Waste Stream Generated in Reporting Yr 2: 21

Name: YELLOW TRANSPORTATION INC
Year : 1993
RCRA Id : ORD093480804
Inactive : Not reported
Status: Small quantity generator
Manifest : 47909
Ship Date : 07/06/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001

REDDAWAY (Continued) **1000291272**

Waste Description:	Petroleum naphtha NA1993 and waste oil
Amt Of Waste Stream Generated in Reporting Yr 1:	1224
Amt Of Waste Stream Generated in Reporting Yr 2:	82

Name:	YELLOW TRANSPORTATION INC
Year :	1993
RCRA Id :	ORD093480804
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	47909
Ship Date :	07/06/1993
TSD :	ORD981766124
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D018
Waste Description:	Petroleum naphtha NA1993 and waste oil
Amt Of Waste Stream Generated in Reporting Yr 1:	1224
Amt Of Waste Stream Generated in Reporting Yr 2:	82

NPDES:

Name:	YRC INC. - N VANCOUVER WAY
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217-7549
WQ File Nbr:	109825
Legal Name:	YRC INC.
Region:	NWR
Pri SIC:	4213
Latitude:	45.6006
Longitude:	-122.6706
Category:	STORMWATER
Permit Type:	G12COLS
Permit Active:	FALSE
Permit Description:	Industrial storm water discharging to Columbia Slough
Expiration Date:	08/31/2011
EPA Number:	ORR802307
UIC Facility:	FALSE
Admin Agent:	City of Portland
Last Action Date:	11/18/2009
Permit Writer:	Jurries, R
Compliance Inspector:	Jurries, R
DMR Reviewer:	Jurries, R
Application Number:	989676
Class:	N/A
Start Date:	01/21/2000
Region Decode:	North West Region
Ownership:	PRIVATE
Permit Group:	NPDES General Permit - Industrial storm water discharges
EPA Class:	MINOR
Permit Number:	15747
Facility RID:	Not reported
Address 2:	Not reported
Program Name:	Not reported
Type Name:	Not reported

REDDAWAY (Continued) **1000291272**

Facility Abbr. Name:	Not reported
Comments:	Not reported
Program Identifier:	Not reported
Permit RID:	Not reported
Ref Group Name:	Not reported
Permittee Name:	Not reported
Permit Status:	Not reported
Name:	YRC INC. - N VANCOUVER WAY
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217-7549
WQ File Nbr:	109825
Legal Name:	YRC INC.
Region:	NWR
Pri SIC:	4213
Latitude:	45.6006
Longitude:	-122.6706
Category:	STORMWATER
Permit Type:	GEN12Z
Permit Active:	FALSE
Permit Description:	Industrial storm water
Expiration Date:	06/30/2002
EPA Number:	ORR802307
UIC Facility:	FALSE
Admin Agent:	NW Region Office
Last Action Date:	01/21/2000
Permit Writer:	Murphy, Elizabeth
Compliance Inspector:	Murphy, Elizabeth
DMR Reviewer:	Murphy, Elizabeth
Application Number:	991455
Class:	MINOR
Start Date:	03/11/1998
Region Decode:	North West Region
Ownership:	PRIVATE
Permit Group:	NPDES General Permit - Industrial storm water discharges
EPA Class:	MINOR
Permit Number:	15748
Facility RID:	Not reported
Address 2:	Not reported
Program Name:	Not reported
Type Name:	Not reported
Facility Abbr. Name:	Not reported
Comments:	Not reported
Program Identifier:	Not reported
Permit RID:	Not reported
Ref Group Name:	Not reported
Permittee Name:	Not reported
Permit Status:	Not reported
Name:	YELLOW FREIGHT SYSTEM, INC. (TERMINATED - SEE FILE #109825/A)
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217-7549
WQ File Nbr:	101405
Legal Name:	YELLOW FREIGHT SYSTEM, INC.
Region:	NWR
Pri SIC:	4121
Latitude:	45.6006

REDDAWAY (Continued) **1000291272**

Longitude:	-122.6706
Category:	INDUSTRIAL
Permit Type:	GEN15A
Permit Active:	False
Permit Description:	1500-A
Expiration Date:	06/30/2000
EPA Number:	MISSING!!
UIC Facility:	False
Admin Agent:	NW Region Office
Last Action Date:	07/11/1995
Permit Writer:	781
Compliance Inspector:	70
DMR Reviewer:	781
Application Number:	Not reported
Class:	MINOR
Start Date:	05/10/1994
Region Decode:	North West Region
Ownership:	PRIVATE
Permit Group:	NPDES General Permit - Industrial wastewater discharges
EPA Class:	MINOR
Permit Number:	11265
Facility RID:	Not reported
Address 2:	Not reported
Program Name:	Not reported
Type Name:	Not reported
Facility Abbr. Name:	Not reported
Comments:	Not reported
Program Identifier:	Not reported
Permit RID:	Not reported
Ref Group Name:	Not reported
Permittee Name:	Not reported
Permit Status:	Not reported

Name:	YELLOW FREIGHT SYSTEM, INC. (TERMINATED - SEE FILE #109825/A)
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217-7549
WQ File Nbr:	101405
Legal Name:	YELLOW FREIGHT SYSTEM, INC.
Region:	NWR
Pri SIC:	4121
Latitude:	45.60060
Longitude:	-122.67060
Category:	INDUSTRIAL
Permit Type:	GEN15A
Permit Active:	False
Permit Description:	1500-A
Expiration Date:	06/30/2000
EPA Number:	MISSING!!
UIC Facility:	False
Admin Agent:	NW Region Office
Last Action Date:	07/11/1995
Permit Writer:	781
Compliance Inspector:	70
DMR Reviewer:	781
Application Number:	Not reported
Class:	MINOR
Start Date:	05/10/1994

REDDAWAY (Continued) **1000291272**

Region Decode:	North West Region
Ownership:	PRIVATE
Permit Group:	NPDES General Permit - Industrial wastewater discharges
EPA Class:	MINOR
Permit Number:	11265
Facility RID:	Not reported
Address 2:	Not reported
Program Name:	Not reported
Type Name:	Not reported
Facility Abbr. Name:	Not reported
Comments:	Not reported
Program Identifier:	Not reported
Permit RID:	Not reported
Ref Group Name:	Not reported
Permittee Name:	Not reported
Permit Status:	Not reported

Name:	YELLOW FREIGHT SYSTEM, INC. (TERMINATED - SEE FILE #109825/A)
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217-7549
WQ File Nbr:	101405
Legal Name:	YELLOW FREIGHT SYSTEM, INC.
Region:	NWR
Pri SIC:	4121
Latitude:	45.6006
Longitude:	-122.6706
Category:	INDUSTRIAL
Permit Type:	GEN15A
Permit Active:	False
Permit Description:	1500-A
Expiration Date:	06/30/2000
EPA Number:	MISSING!!
UIC Facility:	False
Admin Agent:	NW Region Office
Last Action Date:	07/11/1995
Permit Writer:	781
Compliance Inspector:	70
DMR Reviewer:	781
Application Number:	Not reported
Class:	MINOR
Start Date:	05/10/1994
Region Decode:	North West Region
Ownership:	PRIVATE
Permit Group:	NPDES General Permit - Industrial wastewater discharges
EPA Class:	MINOR
Permit Number:	11265
Facility RID:	Not reported
Address 2:	Not reported
Program Name:	Not reported
Type Name:	Not reported
Facility Abbr. Name:	Not reported
Comments:	Not reported
Program Identifier:	Not reported
Permit RID:	Not reported
Ref Group Name:	Not reported
Permittee Name:	Not reported
Permit Status:	Not reported

REDDAWAY (Continued) **1000291272**

Name:	YELLOW FREIGHT SYSTEM, INC. (TERMINATED - SEE FILE #109825/A)
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217-7549
WQ File Nbr:	101405
Legal Name:	YELLOW FREIGHT SYSTEM, INC.
Region:	NWR
Pri SIC:	4121
Latitude:	45.6006
Longitude:	-122.6706
Category:	INDUSTRIAL
Permit Type:	GEN15A
Permit Active:	False
Permit Description:	1500-A
Expiration Date:	06/30/2000
EPA Number:	MISSING!!
UIC Facility:	False
Admin Agent:	NW Region Office
Last Action Date:	07/11/1995
Permit Writer:	781
Compliance Inspector:	70
DMR Reviewer:	781
Application Number:	Not reported
Class:	MINOR
Start Date:	05/10/1994
Region Decode:	North West Region
Ownership:	PRIVATE
Permit Group:	NPDES General Permit - Industrial wastewater discharges
EPA Class:	MINOR
Permit Number:	11265
Facility RID:	Not reported
Address 2:	Not reported
Program Name:	Not reported
Type Name:	Not reported
Facility Abbr. Name:	Not reported
Comments:	Not reported
Program Identifier:	Not reported
Permit RID:	Not reported
Ref Group Name:	Not reported
Permittee Name:	Not reported
Permit Status:	Not reported

Name:	YELLOW FREIGHT SYSTEM, INC. (TERMINATED - SEE FILE #109825/A)
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217-7549
WQ File Nbr:	101405
Legal Name:	YELLOW FREIGHT SYSTEM, INC.
Region:	NWR
Pri SIC:	4121
Latitude:	45.6006
Longitude:	-122.6706
Category:	INDUSTRIAL
Permit Type:	GEN15A
Permit Active:	False
Permit Description:	1500-A
Expiration Date:	06/30/2000
EPA Number:	MISSING!!
UIC Facility:	False

REDDAWAY (Continued) **1000291272**

Admin Agent:	NW Region Office
Last Action Date:	07/11/1995
Permit Writer:	781
Compliance Inspector:	70
DMR Reviewer:	781
Application Number:	Not reported
Class:	MINOR
Start Date:	05/10/1994
Region Decode:	North West Region
Ownership:	PRIVATE
Permit Group:	NPDES General Permit - Industrial wastewater discharges
EPA Class:	MINOR
Permit Number:	11265
Facility RID:	Not reported
Address 2:	Not reported
Program Name:	Not reported
Type Name:	Not reported
Facility Abbr. Name:	Not reported
Comments:	Not reported
Program Identifier:	Not reported
Permit RID:	Not reported
Ref Group Name:	Not reported
Permittee Name:	Not reported
Permit Status:	Not reported

Name:	YELLOW FREIGHT SYSTEM, INC. (TERMINATED - SEE FILE #109825/A)
Address:	10510 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217-7549
WQ File Nbr:	101405
Legal Name:	YELLOW FREIGHT SYSTEM, INC.
Region:	NWR
Pri SIC:	4121
Latitude:	45.6006
Longitude:	-122.6706
Category:	INDUSTRIAL
Permit Type:	GEN15A
Permit Active:	False
Permit Description:	1500-A
Expiration Date:	06/30/2000
EPA Number:	MISSING!!
UIC Facility:	False
Admin Agent:	NW Region Office
Last Action Date:	07/11/1995
Permit Writer:	781
Compliance Inspector:	70
DMR Reviewer:	781
Application Number:	Not reported
Class:	MINOR
Start Date:	05/10/1994
Region Decode:	North West Region
Ownership:	PRIVATE
Permit Group:	NPDES General Permit - Industrial wastewater discharges
EPA Class:	MINOR
Permit Number:	11265
Facility RID:	Not reported
Address 2:	Not reported
Program Name:	Not reported

REDDAWAY (Continued) **1000291272**

Type Name:	Not reported
Facility Abbr. Name:	Not reported
Comments:	Not reported
Program Identifier:	Not reported
Permit RID:	Not reported
Ref Group Name:	Not reported
Permittee Name:	Not reported
Permit Status:	Not reported

OR UIC:

Name:	YELLOW FREIGHT SYSTEMS
Address:	10510 N. VANCOUVER WAY
City,State,Zip:	PORTLAND, OR
UIC Well #:	1
Type:	5X28
Type Description:	Motor Vehicle Waste Disposal Wells
UIC Number:	10865
Facility Status:	Formal Closure
Lat/Long:	45.6006 / -122.6715

J38 **HAYDEN ISLAND LANDFILL** **OR ECSI** **S103842510**
North **NORTH PARTS OF HAYDEN ISLAND, WEST OF I-5** **OR CRL** **N/A**
1/2-1 **PORTLAND, OR 97217**
0.555 mi.
2929 ft. **Site 1 of 2 in cluster J**

Relative: ECSI:
Higher
Actual:
29 ft.

Name:	HAYDEN ISLAND LANDFILL
Address:	NORTH PARTS OF HAYDEN ISLAND, WEST OF I-5
City,State,Zip:	PORTLAND, OR 97217
State ID Number:	1559
Brown ID:	0
Study Area:	False
Region ID:	2
Legislatve ID:	834
Investigation:	Listed on the CRL/Inventory
FACA ID:	2298
Further Action:	258
Lat/Long (dms):	45 36 49.30 / -122 40 48.70
County Code:	26.00
Score Value:	Not reported
Cerclis ID:	001002700
Township Coord.:	2.00
Township Zone:	N
Range Coord:	1.00
Range Zone:	E
Section Coord:	34
Qtr Section:	Not reported
Tax Lots:	Not reported
Size:	20 acres
NPL:	False
Orphan:	False
Updated By:	KDANA
Update Date:	02/18/2014
Created Date:	05/23/1994
Decode For RegionID:	Northwest Region
Decode For BrownID:	Not reported

HAYDEN ISLAND LANDFILL (Continued) **S103842510**

Decode For Furtheract: Medium
Decode For Investstat: Listed on the CRL/Inventory
Decode For Legislative: Environmental Protection Agency
Alias Name: Arco Station #4475
Alias Name: Hayden's Corner

Hazardous Release:
Substance ID.: 121608
Haz Release ID: 384614
Qty Released: unknown
Date Released: 1950 to 1970
Update Date: 05/12/1994
Update By: Not reported
Substance Code: 71-43-2
Substance Name: BENZENE
Substance Abbrev.: Not reported
Substance Category ID: 8502
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8502
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319178
Sub Alias Name: BENZOL
Substance Alias ID: 319179
Sub Alias Name: COAL NAPTHA
Substance Alias ID: 319180
Sub Alias Name: CYCLOHEXATRIENE
Substance Alias ID: 319181
Sub Alias Name: PHENE
Substance Alias ID: 319182
Sub Alias Name: PYROBENZOL
Sampling Result ID: 343087
Feature Id: Not reported
Hazard Release Id: 384614
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/08/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 210 ppb
Last Update By: ars
Update Date: 12/05/1994
Decode for MediumID: Groundwater

Substance ID.: 120781
Haz Release ID: 384615
Qty Released: unknown

HAYDEN ISLAND LANDFILL (Continued) **S103842510**

Date Released: 1950 to 1970
Update Date: 05/12/1994
Update By: Not reported
Substance Code: 100-41-4
Substance Name: ETHYLBENZENE
Substance Abbrev.: Not reported
Substance Category ID: 8515
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8515
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316146
Sub Alias Name: ETHYLBENZOL
Substance Alias ID: 316147
Sub Alias Name: PHENYLETHANE
Sampling Result ID: 343088
Feature Id: Not reported
Hazard Release Id: 384615
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 12/12/1993
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 2.2 ppb
Last Update By: ars
Update Date: 12/05/1994
Decode for MediumID: Groundwater

Substance ID.: 120883
Haz Release ID: 384616
Qty Released: unknown
Date Released: 1950 to 1970
Update Date: 05/12/1994
Update By: Not reported
Substance Code: 108-88-3
Substance Name: TOLUENE
Substance Abbrev.: Not reported
Substance Category ID: 8520
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8520
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported

HAYDEN ISLAND LANDFILL (Continued) **S103842510**

Created Date: 12/17/2002
Substance Alias ID: 316466
Sub Alias Name: BENZENE,METHYL-
Substance Alias ID: 316467
Sub Alias Name: METHACIDE
Substance Alias ID: 316468
Sub Alias Name: METHYLBENZENE
Substance Alias ID: 316469
Sub Alias Name: METHYLBENZOL
Substance Alias ID: 316470
Sub Alias Name: PHENYLMETHANE
Substance Alias ID: 316471
Sub Alias Name: TOLUOL
Sampling Result ID: 343089
Feature Id: Not reported
Hazard Release Id: 384616
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/08/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1.9 ppb
Last Update By: ars
Update Date: 12/05/1994
Decode for MediumID: Groundwater

Substance ID.: 121051
Haz Release ID: 384617
Qty Released: unknown
Date Released: 1950 to 1970
Update Date: 05/12/1994
Update By: Not reported
Substance Code: 1330-20-7
Substance Name: XYLENEs
Substance Abbrev.: Not reported
Substance Category ID: 8526
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8526
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317017
Sub Alias Name: DIMETHYLBENZENEs
Substance Alias ID: 317018
Sub Alias Name: XYLOLs
Sampling Result ID: 343090
Feature Id: Not reported

HAYDEN ISLAND LANDFILL (Continued) **S103842510**

Hazard Release Id: 384617
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/08/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 0.6 ppb
Last Update By: ars
Update Date: 12/05/1994
Decode for MediumID: Groundwater

Substance ID.: 121664
Haz Release ID: 384618
Qty Released: unknown
Date Released: 1950 to 1970
Update Date: 05/12/1994
Update By: Not reported
Substance Code: 7440-38-2
Substance Name: ARSENIC
Substance Abbrev.: Not reported
Substance Category ID: 8439
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8439
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319286
Sub Alias Name: AS
Sampling Result ID: 343091
Feature Id: Not reported
Hazard Release Id: 384618
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 05/04/1992
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 344 ppb
Last Update By: ars
Update Date: 12/05/1994
Decode for MediumID: Groundwater

HAYDEN ISLAND LANDFILL (Continued) **S103842510**

Substance ID.: 121666
Haz Release ID: 384619
Qty Released: unknown
Date Released: 1950 to 1970
Update Date: 05/12/1994
Update By: Not reported
Substance Code: 7440-41-7
Substance Name: BERYLLIUM
Substance Abbrev.: Not reported
Substance Category ID: 8459
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8459
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319288
Sub Alias Name: BE
Substance Alias ID: 319289
Sub Alias Name: GLUCINIUM
Sampling Result ID: 343092
Feature Id: Not reported
Hazard Release Id: 384619
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 05/04/1992
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 24 ppb
Last Update By: ars
Update Date: 12/05/1994
Decode for MediumID: Groundwater

Substance ID.: 121668
Haz Release ID: 384620
Qty Released: unknown
Date Released: 1950 to 1970
Update Date: 05/12/1994
Update By: Not reported
Substance Code: 7440-43-9
Substance Name: CADMIUM
Substance Abbrev.: Not reported
Substance Category ID: 8460
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8460

HAYDEN ISLAND LANDFILL (Continued) **S103842510**

Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319291
Sub Alias Name: CD
Sampling Result ID: 343093
Feature Id: Not reported
Hazard Release Id: 384620
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 05/04/1992
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 34 ppb
Last Update By: ars
Update Date: 12/05/1994
Decode for MediumID: Groundwater

Substance ID.: 121671
Haz Release ID: 384621
Qty Released: unknown
Date Released: 1950 to 1970
Update Date: 05/12/1994
Update By: Not reported
Substance Code: 7440-47-3
Substance Name: CHROMIUM
Substance Abbrev.: Not reported
Substance Category ID: 8462
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8462
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319294
Sub Alias Name: CHROMIUM, TOTAL
Substance Alias ID: 318145
Sub Alias Name: CHROMIUM, INORGANIC
Sampling Result ID: 343094
Feature Id: Not reported
Hazard Release Id: 384621
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True

HAYDEN ISLAND LANDFILL (Continued) **S103842510**

Sample Depth: Not reported
Start Date: 05/04/1992
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 566 ppb
Last Update By: ars
Update Date: 12/05/1994
Decode for MediumID: Groundwater

Substance ID.: 121639
Haz Release ID: 384622
Qty Released: unknown
Date Released: 1950 to 1970
Update Date: 05/12/1994
Update By: Not reported
Substance Code: 7439-92-1
Substance Name: LEAD
Substance Abbrev.: Not reported
Substance Category ID: 8466
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8466
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319256
Sub Alias Name: PB
Sampling Result ID: 343095
Feature Id: Not reported
Hazard Release Id: 384622
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 05/04/1992
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 550 ppb
Last Update By: ars
Update Date: 12/05/1994
Decode for MediumID: Groundwater

Substance ID.: 121643
Haz Release ID: 384623
Qty Released: unknown
Date Released: 1950 to 1970
Update Date: 05/12/1994
Update By: Not reported
Substance Code: 7439-97-6

HAYDEN ISLAND LANDFILL (Continued) **S103842510**

Substance Name: MERCURY
Substance Abbrev.: Not reported
Substance Category ID: 8467
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8467
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319260
Sub Alias Name: HG
Substance Alias ID: 319261
Sub Alias Name: HYDRARGYRUM
Substance Alias ID: 319262
Sub Alias Name: LIQUID SILVER
Substance Alias ID: 319263
Sub Alias Name: QUICKSILVER
Sampling Result ID: 343096
Feature Id: Not reported
Hazard Release Id: 384623
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 05/04/1992
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1 ppb
Last Update By: ars
Update Date: 12/05/1994
Decode for MediumID: Groundwater

Substance ID.: 121673
Haz Release ID: 384624
Qty Released: unknown
Date Released: 1950 to 1970
Update Date: 05/12/1994
Update By: Not reported
Substance Code: 7440-50-8
Substance Name: COPPER
Substance Abbrev.: Not reported
Substance Category ID: 8464
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8464
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported

HAYDEN ISLAND LANDFILL (Continued) **S103842510**

Created Date: 12/17/2002
Substance Alias ID: 319296
Sub Alias Name: CU
Sampling Result ID: 343097
Feature Id: Not reported
Hazard Release Id: 384624
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 05/04/1992
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 748 ppb
Last Update By: ars
Update Date: 12/05/1994
Decode for MediumID: Groundwater

Substance ID.: 121646
Haz Release ID: 384625
Qty Released: unknown
Date Released: 1950 to 1970
Update Date: 05/12/1994
Update By: Not reported
Substance Code: 7440-02-0
Substance Name: NICKEL
Substance Abbrev.: Not reported
Substance Category ID: 8469
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8469
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319266
Sub Alias Name: NI
Sampling Result ID: 343098
Feature Id: Not reported
Hazard Release Id: 384625
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 05/04/1992
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported

HAYDEN ISLAND LANDFILL (Continued) **S103842510**

Sample Comment: 543 ppb
Last Update By: ars
Update Date: 12/05/1994
Decode for MediumID: Groundwater

Substance ID.: 121654
Haz Release ID: 384626
Qty Released: unknown
Date Released: 1950 to 1970
Update Date: 05/12/1994
Update By: Not reported
Substance Code: 7440-22-4
Substance Name: SILVER
Substance Abbrev.: Not reported
Substance Category ID: 8470
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8470
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319274
Sub Alias Name: AG
Sampling Result ID: 343099
Feature Id: Not reported
Hazard Release Id: 384626
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 05/04/1992
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 23 ppb
Last Update By: ars
Update Date: 12/05/1994
Decode for MediumID: Groundwater

Narrative:
NARR ID: 5734147
NARR Code: Contamination
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Contamination
NARR Comments: This unregulated landfill was located in a seasonal lake basin and probably operated between 1950 and 1970, when it was covered by a 7 to 8-foot layer of clean fill. An ARCO facility that opened in 1971 at the eastern edge of the former landfill initiated an investigation in 1989 that showed gasoline contamination in groundwater. Borings

HAYDEN ISLAND LANDFILL (Continued) **S103842510**

also revealed a layer of landfill debris beneath clean fill. DEQ's LUST program (file #26-89-0149) requested a Corrective Action Plan from ARCO, leading to pump-and-treat remediation that began operating 8/90. Groundwater samples from eight monitoring wells contained dissolved metals, which are most likely a result of leachate percolating through unknown solid wastes in the unsaturated zone. Because of system fouling from these metals, the treatment program was shut down in May 1991.

NARR ID: 5734148
NARR Code: Data Sources
Created By: Not reported
Created Date: 12/17/2002
Updated By: RWILLIA
Updated Date: 08/02/2012
Decode for NarcdID: Data Sources
NARR Comments: Numerous documents and reports in NWR LUST file #26-89-0149. Supplemental Environmental Study, Hayden Island Mobile Home / RV Park, Portland, Oregon, prepared for Heller Real Estate Financial Service, by Environmental Associates, Inc., October 30, 1992. Hayden Island Landfill, Preliminary Assessment, Portland, Oregon, TDD: 07-07-0007, prepared for United States Environmental Protection Agency, by Ecology and Environment, Inc., January 2008. Methane Testing - Hayden's Corner, PBS Engineering and Enrironmental, June 2011. Phase II Sampling and Analysis Report, 1321-1337 N. Hayden Island Drive, prepared for Hayden's Corner LLC by Environmental Inspection Services, June 2012.

NARR ID: 5734149
NARR Code: Hazardous Substance/Waste Types
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: metals, gasoline

NARR ID: 5734150
NARR Code: Manner of Release
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Manner of Release
NARR Comments: Unregulated solid waste disposal between about 1950 and 1970; gasoline releases from underground tanks, sometime between 1971 and 1991.

NARR ID: 5734151
NARR Code: Media Contamination
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Media Contamination
NARR Comments: groundwater

HAYDEN ISLAND LANDFILL (Continued) **S103842510**

NARR ID: 5734152
NARR Code: Pathways Other Hazards
Created By: Not reported
Created Date: 12/17/2002
Updated By: SFORTUN
Updated Date: 05/19/2011
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: The depth of groundwater ranges from about 8.8- to 28.7-feet, and varies seasonally, as well as with stage fluctuations in the nearby Columbia River.

NARR ID: 5734153
NARR Code: Remedial Action
Created By: Not reported
Created Date: 12/17/2002
Updated By: RWILLIA
Updated Date: 08/02/2012
Decode for NarcdID: Remedial Action
NARR Comments: In June 1993, ARCO concluded that it was not possible to remediate benzene in groundwater without first removing dissolved metals. ARCO maintained that it had no responsibility for the metals. The LUST section may continue to require regular monitoring as a part of <quot>conditional closure.<quot> Potential pathways of exposure appear limited to groundwater and surface water. Because more information is needed about the landfill and its levels of contamination, Site Assessment recommends that affected property owners characterize contamination in and below the former landfill. Otherwise, a PA should be completed to investigate the site's history and to evaluate potential exposure pathways, under a low priority. Confined space methane testing was performed by PBS for the Hayden's Corner property. The only significant methane was found at two bathroom floor drains where the likely source was sewer gas. Three soil gas samples were collected from borings around the former ARCO site as part of the investigation of the Hayden's Corner property (ECSI #5711). Methane at 2% was found near the former waste oil but this could have been from residual petroleum contamination. Other samples showed only trace methane.

NARR ID: 5734154
NARR Code: Health Threats
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Health Threats
NARR Comments: Potential threats to Columbia River aquatic environments.

NARR ID: 5754123
NARR Code: 1922
Created By: RWILLIA
Created Date: 08/02/2012
Updated By: GWISTAR
Updated Date: 06/21/2017
Decode for NarcdID: Current Site Summary Statement
NARR Comments: [April 2017] This unregulated landfill was located in a seasonal lake basin and probably operated between 1950 and 1970, when it was covered by a 7 to 8-foot layer of clean fill. An ARCO facility that

HAYDEN ISLAND LANDFILL (Continued) **S103842510**

opened in 1971 at the eastern edge of the former landfill initiated an investigation in 1989 that showed gasoline contamination in groundwater. High concentrations of metals were also found. Borings revealed a layer of landfill debris beneath clean fill. The Hayden's Corner property (former ARCO site) was split off from the greater landfill site with a separate ECSI number (#5711). Another site was investigated in the Hayden Island Landfill area in 2016/17 (1445 and 1463 N. Hayden Island Drive). These properties' recent use was commercial, and not expected to lead to contamination. Groundwater below the properties is contaminated with TPH and metals, particularly arsenic, barium, lead, silver, and mercury.

Administrative Action:

Action ID: 9421
Region: 0
Complete Date: 06/07/2007
Rank Value: Not reported
Cleanup Flag: False
Created Date: 03/11/2008
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Not reported
Category: EPA Led Action
Action Code Flag: False
Action: Site added to CERCLIS
Further Action: 0
Comments: Not reported

Action ID: 9456
Region: 0
Complete Date: 01/31/2008
Rank Value: Not reported
Cleanup Flag: False
Created Date: 03/11/2008
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Not reported
Category: Remedial Action
Action Code Flag: False
Action: BASIC PRELIMINARY ASSESSEMENT
Further Action: 0
Comments: Not reported

Action ID: 9444
Region: 0
Complete Date: 03/07/2008
Rank Value: Not reported
Cleanup Flag: False
Created Date: 03/11/2008
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Not reported
Category: EPA Led Action
Action Code Flag: False
Action: No Further Remedial Action Planned under Federal program
Further Action: 0
Comments: Not reported

Action ID: 9519
Region: Northwestern Region
Complete Date: 01/19/2012

HAYDEN ISLAND LANDFILL (Continued) **S103842510**

Rank Value: Not reported
Cleanup Flag: False
Created Date: 05/23/2011
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: VCS Waiting List
Further Action: 0
Comments: Not reported

Action ID: 9506
Region: Northwestern Region
Complete Date: 01/19/2012
Rank Value: Not reported
Cleanup Flag: False
Created Date: 02/18/2014
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Site Investigation recommended (SI)
Further Action: Medium
Comments: Not reported

Action ID: 9438
Region: Northwestern Region
Complete Date: 06/24/1996
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Facility placed on Confirmed Release List
Further Action: Not reported
Comments: Not reported

Action ID: 9451
Region: Northwestern Region
Complete Date: 10/19/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Owner/operator comments received on listing notification
Further Action: Not reported
Comments: Not reported

Action ID: 9451
Region: Northwestern Region
Complete Date: 11/15/1995
Rank Value: 0

HAYDEN ISLAND LANDFILL (Continued) **S103842510**

Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Owner/operator comments received on listing notification
Further Action: Not reported
Comments: Not reported

Action ID: 9428
Region: Northwestern Region
Complete Date: 11/09/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Extension requested by owner/operator
Further Action: Not reported
Comments: Not reported

Action ID: 9430
Region: Northwestern Region
Complete Date: 12/04/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Petition or request granted
Further Action: Not reported
Comments: Not reported

Action ID: 9451
Region: Northwestern Region
Complete Date: 12/14/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Owner/operator comments received on listing notification
Further Action: Not reported
Comments: Not reported

Action ID: 9448
Region: Northwestern Region
Complete Date: 05/20/1996
Rank Value: 0
Cleanup Flag: False

HAYDEN ISLAND LANDFILL (Continued) **S103842510**

Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Review for final listing
Further Action: Not reported
Comments: Not reported

Action ID: 9465
Region: Northwestern Region
Complete Date: 10/04/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Facility proposed for Confirmed Release List
Further Action: Not reported
Comments: Not reported

Action ID: 9424
Region: Northwestern Region
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9437
Region: Northwestern Region
Complete Date: 11/30/1994
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Listing Review completed
Further Action: Not reported
Comments: Not reported

Action ID: 9496
Region: Northwestern Region
Complete Date: 12/01/1994
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002

HAYDEN ISLAND LANDFILL (Continued) **S103842510**

Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: State Basic Preliminary Assessment recommended (PA)
Further Action: Low
Comments: Not reported

Action ID: 9425
Region: Northwestern Region
Complete Date: 11/30/1994
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: Not reported
Comments: Not reported

Action ID: 9498
Region: Northwestern Region
Complete Date: 11/30/1994
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Proposal for Confirmed Release List recommended
Further Action: Not reported
Comments: Not reported

Operations:
Operation Id: 132888
Operation Status: Inactive
Common Name: Hayden Island Landfill
Yrs of Operation: 1950 - 1070
Comments: abandoned landfill covered with clean fill
Updated Date: 03/10/1995
Updated By: jxh
Decode for OpstatID: Inactive
Operations SIC Id: 195874
SIC Code: 4953
Created By: Not reported
Created Date: 12/17/2002

CRL:
Name: HAYDEN ISLAND LANDFILL
Address: NORTH PARTS OF HAYDEN ISLAND, WEST OF I-5
City,State,Zip: PORTLAND, OR 97217
Facility ID: 1559
Location ID: 2298
Status Code: LIS

HAYDEN ISLAND LANDFILL (Continued) **S103842510**

Facility Status: Site Investigation recommended (SI)
Lat/Long: 45.6137 / -122.6802

J39 **HAYDEN'S CORNER** **OR ECSI** **S111766412**
North **1321-1337 N HAYDEN ISLAND DR.** **OR VCP**
1/2-1 **PORTLAND, OR 97217** **OR BROWNFIELDS**
0.555 mi.
2932 ft. **Site 2 of 2 in cluster J**

Relative: ECSI:
Higher
Name: HAYDEN'S CORNER
Actual: Address: 1321-1337 N HAYDEN ISLAND DR.
23 ft. City,State,Zip: PORTLAND, OR 97217
State ID Number: 5711
Brown ID: Brownfield Site - DEQ Tech Assistance
Study Area: False
Region ID: Not reported
Legislatve ID: 0
Investigation: No Further Action
FACA ID: 123291
Further Action: 0
Lat/Long (dms): 45 36 48.60 / -122 40 45.80
County Code: 26.00
Score Value: Not reported
Cerclis ID: Not reported
Township Coord.: 2.00
Township Zone: N
Range Coord: 1.00
Range Zone: E
Section Coord: 33
Qtr Section: Not reported
Tax Lots: 300
Size: 0.62 acre
NPL: False
Orphan: False
Updated By: JGOMORI
Update Date: 07/13/2023
Created Date: 03/20/2012
Decode For RegionID: Not reported
Decode For BrownID: Brownfield Site - DEQ Technical Assistance
Decode For Furtheract: Not reported
Decode For Investstat: No Further Action
Decode For Legislative: Not reported
Alias Name: Hayden Island Landfill
Alias Name: Arco Service Station #4475

Hazardous Release:
Substance ID.: 121623
Haz Release ID: 387990
Qty Released: unknown
Date Released: unknown
Update Date: 07/05/2012
Update By: RWILLIA
Substance Code: 74-82-8
Substance Name: METHANE
Substance Abbrev.: Not reported
Sampling Result ID: 350457
Feature Id: 0

HAYDEN'S CORNER (Continued) **S111766412**

Hazard Release Id: 387990
Medium: 697
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/01/2012
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 2.1% (soil gas)
Last Update By: RWILLIA
Update Date: 07/05/2012
Decode for MediumID: Air

Substance ID.: 121608
Haz Release ID: 387991
Qty Released: unknown
Date Released: unknown
Update Date: 07/05/2012
Update By: RWILLIA
Substance Code: 71-43-2
Substance Name: BENZENE
Substance Abbrev.: Not reported
Substance Category ID: 8502
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8502
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319178
Sub Alias Name: BENZOL
Substance Alias ID: 319179
Sub Alias Name: COAL NAPTHA
Substance Alias ID: 319180
Sub Alias Name: CYCLOHEXATRIENE
Substance Alias ID: 319181
Sub Alias Name: PHENE
Substance Alias ID: 319182
Sub Alias Name: PYROBENZOL
Sampling Result ID: 350455
Feature Id: 0
Hazard Release Id: 387991
Medium: 697
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/01/2012

HAYDEN'S CORNER (Continued) **S111766412**

End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 12 ug/m3 (soil gas)
Last Update By: RWILLIA
Update Date: 07/05/2012
Decode for MediumID: Air

Substance ID.: 120883
Haz Release ID: 387992
Qty Released: unknown
Date Released: unknown
Update Date: 07/05/2012
Update By: RWILLIA
Substance Code: 108-88-3
Substance Name: TOLUENE
Substance Abbrev.: Not reported
Substance Category ID: 8520
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8520
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316466
Sub Alias Name: BENZENE,METHYL-
Substance Alias ID: 316467
Sub Alias Name: METHACIDE
Substance Alias ID: 316468
Sub Alias Name: METHYLBENZENE
Substance Alias ID: 316469
Sub Alias Name: METHYLBENZOL
Substance Alias ID: 316470
Sub Alias Name: PHENYLMETHANE
Substance Alias ID: 316471
Sub Alias Name: TOLUOL
Sampling Result ID: 350458
Feature Id: 0
Hazard Release Id: 387992
Medium: 697
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/01/2012
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 130 ug/m3 (soil gas)
Last Update By: RWILLIA
Update Date: 07/05/2012
Decode for MediumID: Air

HAYDEN'S CORNER (Continued) **S111766412**

Substance ID.: 121912
Haz Release ID: 387993
Qty Released: unknown
Date Released: unknown
Update Date: 07/05/2012
Update By: RWILLIA
Substance Code: 95-63-6
Substance Name: TRIMETHYLBENZENE,1,2,4-
Substance Abbrev.: Not reported
Substance Alias ID: 317959
Sub Alias Name: BENZENE,1,2,5-TRIMETHYL-
Substance Alias ID: 317960
Sub Alias Name: CUMENE,psi-
Substance Alias ID: 317961
Sub Alias Name: PSEUDOCUMENE
Substance Alias ID: 317962
Sub Alias Name: PSEUDOCUMOL
Substance Alias ID: 317963
Sub Alias Name: TRIMETHYLBENZENE,asym-

Substance ID.: 121588
Haz Release ID: 387994
Qty Released: unknown
Date Released: unknown
Update Date: 07/05/2012
Update By: RWILLIA
Substance Code: 67-66-3
Substance Name: CHLOROFORM
Substance Abbrev.: Not reported
Substance Category ID: 8510
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8510
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319118
Sub Alias Name: METHANE,TRICHLORO-
Substance Alias ID: 319119
Sub Alias Name: TRICHLOROFORM
Substance Alias ID: 319120
Sub Alias Name: TRICHLOROMETHANE
Sampling Result ID: 350456
Feature Id: 0
Hazard Release Id: 387994
Medium: 697
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/01/2012
End Date: Not reported

HAYDEN'S CORNER (Continued) **S111766412**

Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 32 ug/m3 (soil gas)
Last Update By: RWILLIA
Update Date: 07/05/2012
Decode for MediumID: Air

Narrative:

NARR ID: 5753953
NARR Code: Contamination
Created By: RWILLIA
Created Date: 03/22/2012
Updated By: RWILLIA
Updated Date: 03/22/2012
Decode for NarcdID: Contamination
NARR Comments: Suspected methane related to the underlying Hayden Island Landfill. Possible petroleum and VOCs related to the former use of the site as an ARCO service station.

NARR ID: 5754122
NARR Code: Data Sources
Created By: RWILLIA
Created Date: 08/02/2012
Updated By: RWILLIA
Updated Date: 08/02/2012
Decode for NarcdID: Data Sources
NARR Comments: Methane Testing - Hayden's Corner, PBS Engineering and Enrironmental, June 2011. Phase II Sampling and Analysis Report, 1321-1337 N. Hayden Island Drive, prepared for Hayden's Corner LLC by Environmental Inspection Services, June 2012.

NARR ID: 5753952
NARR Code: General Site Description
Created By: RWILLIA
Created Date: 03/22/2012
Updated By: RWILLIA
Updated Date: 08/02/2012
Decode for NarcdID: General Site Description
NARR Comments: Flat-lying, paved site with parking to the north and commercial buildings on the south.

NARR ID: 5754082
NARR Code: Hazardous Substance/Waste Types
Created By: RWILLIA
Created Date: 07/05/2012
Updated By: RWILLIA
Updated Date: 07/05/2012
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: Methane and potentially hazardous volatile organic compounds (VOC)

NARR ID: 5753954
NARR Code: Pathways Other Hazards
Created By: RWILLIA
Created Date: 03/22/2012
Updated By: RWILLIA
Updated Date: 03/22/2012
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: Potential intrusion into site buildings of methane and/or VOCs

HAYDEN'S CORNER (Continued) **S111766412**

related to the underlying landfill and former use of the site as a gasoline station.

NARR ID: 5754083
NARR Code: Remedial Action
Created By: RWILLIA
Created Date: 07/05/2012
Updated By: GWISTAR
Updated Date: 08/20/2012
Decode for NarcdID: Remedial Action
NARR Comments: Methane and other atmospheric gases were measured in confined spaces inside the site buildings using a handheld meter in May 2011. Methane at levels from 1.5 to 5.5% was detected at the drains of two restrooms. This could be related to sewer gas from leaking drain traps. Little or no methane was detected in any other confined space locations within the buildings. In May 2012 three borings were arrayed around the property and one included the location of a former leaking waste oil tank from the prior gas station. Borings were sampled for methane using a handheld meter as well as summa canister sampling. VOCs samples were also collected using a summa. The maximum methane detection was around 2% in one hole (near the former waste oil tank) and near zero in other holes. Various VOCs (largely associated with petroleum) were found at generally low concentrations. No VOCs were found at concentrations greater than commercial risk-based concentrations. In July 2012 a plumber was hired by site owner to inspect and correct any problems with the bathroom drains/traps. No Further Action determination in August 2012. The determination applies only to the immediate Hayden's Corner site and not to the greater Hayden Island Landfill (ECSI #1559).

NARR ID: 5753951
NARR Code: Site History
Created By: RWILLIA
Created Date: 03/22/2012
Updated By: RWILLIA
Updated Date: 03/22/2012
Decode for NarcdID: Site History
NARR Comments: An ARCO service station that operated on the property starting in 1971 initiated an investigation in 1989 that showed gasoline contamination in groundwater. Borings also revealed a layer of landfill debris beneath clean fill. The property is apparently located within the footprint of the former Hayden Island Landfill, an unregulated landfill that was located in a seasonal lake basin and probably operated between 1950 and 1970, when it was covered by a 7 to 8-foot layer of clean fill. DEQ's LUST program (file #26-89-0149) requested a Corrective Action Plan from ARCO, leading to pump-and-treat remediation that began operating 8/90. Groundwater samples from eight monitoring wells contained dissolved metals, which are most likely a result of landfill leachate percolating through unknown solid wastes in the unsaturated zone. Because of system fouling from these metals, the treatment program was shut down in May 1991. The ARCO station recieved a No Further Action determination in 1998 with the exception that the determination did not apply to other contaminants found at the site related to the greater Hayden Island Landfill.

Administrative Action:
Action ID: 9424

HAYDEN'S CORNER (Continued) **S111766412**

Region: Not reported
Complete Date: 03/20/2012
Rank Value: Not reported
Cleanup Flag: False
Created Date: 03/20/2012
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9511
Region: Northwestern Region
Complete Date: 08/02/2012
Rank Value: Not reported
Cleanup Flag: False
Created Date: 03/20/2012
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE INVESTIGATION
Further Action: 0
Comments: Not reported

Action ID: 9443
Region: Northwestern Region
Complete Date: 08/02/2012
Rank Value: Not reported
Cleanup Flag: False
Created Date: 08/06/2012
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NO FURTHER STATE ACTION REQUIRED
Further Action: 0
Comments: Not reported

VCS:
Name: HAYDEN'S CORNER
Address: 1321-1337 N HAYDEN ISLAND DR.
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 5711
Facility Size: 0.62 acre
Action: NO FURTHER STATE ACTION REQUIRED
Start Date: 08/02/2012
End Date: 08/02/2012
Program: ICP
Latitude: 45.6135
Longitude: -122.6794
Primary Action Flag: True
Investigation Code: NFA
IC EC: Not reported
Region: Not reported

HAYDEN'S CORNER (Continued) **S111766412**

OR BROWNFIELDS:
Name: HAYDEN'S CORNER
Address: 1321-1337 N HAYDEN ISLAND DR.
City,State,Zip: PORTLAND, OR 97217
Geolocation Id: 123291
Status: NO FURTHER STATE ACTION REQUIRED
Lat/Long: 45.6135 / -122.679

---

40 WNW 1/2-1 0.578 mi. 3050 ft. **BULK TRANSPORTATION** **11619 N FORCE AVE** **PORTLAND, OR 97217**

OR ECSI **S102081444**
OR SPILLS **N/A**
OR MANIFEST

Relative: Lower
Actual: 15 ft.

ECSI:
Name: BULK TRANSPORTATION FACILITY
Address: 11619 N FORCE AVE.
City,State,Zip: PORTLAND, OR 97217
State ID Number: 5696
Brown ID: 0
Study Area: False
Region ID: Not reported
Legislatve ID: 0
Investigation: Suspect
FACA ID: 122999
Further Action: 258
Lat/Long (dms): 45 36 25.90 / -122 41 37.70
County Code: 26.00
Score Value: Not reported
Cerclis ID: Not reported
Township Coord.: 2.00
Township Zone: N
Range Coord: 1.00
Range Zone: E
Section Coord: 33
Qtr Section: C
Tax Lots: 1400
Size: 15.62 acres
NPL: False
Orphan: False
Updated By: JGOMORI
Update Date: 07/13/2023
Created Date: 02/23/2012
Decode For RegionID: Not reported
Decode For BrownID: Not reported
Decode For Furtheract: Medium
Decode For Investstat: Suspect
Decode For Legislative: Not reported
Alias Name: Farmers Plant Aid Facility
Alias Name: Arrow Transportation
Alias Name: Portland Pacific C.F.S.
Alias Name: J. W. Fertilizer

Hazardous Release:
Substance ID.: 121673
Haz Release ID: 388132
Qty Released: Not reported
Date Released: Not reported

BULK TRANSPORTATION (Continued) **S102081444**

Update Date: 05/22/2013
Update By: SMILLER
Substance Code: 7440-50-8
Substance Name: COPPER
Substance Abbrev.: Not reported
Substance Category ID: 8464
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8464
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319296
Sub Alias Name: CU
Sampling Result ID: 350593
Feature Id: 0
Hazard Release Id: 388132
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 103 ppm surface soil 1988
Last Update By: SMILLER
Update Date: 05/22/2013
Decode for MediumID: Soil

Substance ID.: 121639
Haz Release ID: 388133
Qty Released: Not reported
Date Released: Not reported
Update Date: 05/22/2013
Update By: SMILLER
Substance Code: 7439-92-1
Substance Name: LEAD
Substance Abbrev.: Not reported
Substance Category ID: 8466
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8466
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319256
Sub Alias Name: PB

BULK TRANSPORTATION (Continued) **S102081444**

Sampling Result ID: 350594
Feature Id: 0
Hazard Release Id: 388133
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 64 ppm surface soil 1988
Last Update By: SMILLER
Update Date: 05/22/2013
Decode for MediumID: Soil

Substance ID.: 121654
Haz Release ID: 388134
Qty Released: Not reported
Date Released: Not reported
Update Date: 05/22/2013
Update By: SMILLER
Substance Code: 7440-22-4
Substance Name: SILVER
Substance Abbrev.: Not reported
Substance Category ID: 8470
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8470
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319274
Sub Alias Name: AG
Sampling Result ID: 350595
Feature Id: 0
Hazard Release Id: 388134
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 19ppm surface soil in 1988
Last Update By: SMILLER
Update Date: 05/22/2013

BULK TRANSPORTATION (Continued) **S102081444**

Decode for MediumID: Soil

Substance ID.: 121608
Haz Release ID: 388135
Qty Released: Not reported
Date Released: Not reported
Update Date: 05/22/2013
Update By: SMILLER
Substance Code: 71-43-2
Substance Name: BENZENE
Substance Abbrev.: Not reported
Substance Category ID: 8502
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8502
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319178
Sub Alias Name: BENZOL
Substance Alias ID: 319179
Sub Alias Name: COAL NAPTHA
Substance Alias ID: 319180
Sub Alias Name: CYCLOHEXATRIENE
Substance Alias ID: 319181
Sub Alias Name: PHENE
Substance Alias ID: 319182
Sub Alias Name: PYROBENZOL
Sampling Result ID: 350596
Feature Id: 0
Hazard Release Id: 388135
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 670ppb in year 1990
Last Update By: SMILLER
Update Date: 05/22/2013
Decode for MediumID: Soil

Substance ID.: 121781
Haz Release ID: 388136
Qty Released: Not reported
Date Released: Not reported
Update Date: 05/22/2013
Update By: SMILLER
Substance Code: 79-01-6

BULK TRANSPORTATION (Continued) **S102081444**

Substance Name:	TRICHLOROETHYLENE
Substance Abbrev.:	Not reported
Substance Category ID:	8523
Substance Category:	Volatiles
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8545
Substance Category:	Solvents of interest to Milwaukie Area GW study
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8523
Substance Category:	Volatiles
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8545
Substance Category:	Solvents of interest to Milwaukie Area GW study
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Alias ID:	317517
Sub Alias Name:	ETHINYL TRICHLORIDE
Substance Alias ID:	317518
Sub Alias Name:	ETHYLENE TRICHLORIDE
Substance Alias ID:	317519
Sub Alias Name:	TCE
Substance Alias ID:	317520
Sub Alias Name:	TRI-CLENE
Substance Alias ID:	317521
Sub Alias Name:	TRICHLOROETHENE
Sampling Result ID:	350597
Feature Id:	0
Hazard Release Id:	388136
Medium:	703
Substance Abbrev.:	0
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	False
Sample Depth:	Not reported
Start Date:	Not reported
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	30 ppb TCE in year 1990
Last Update By:	SMILLER
Update Date:	05/22/2013
Decode for MediumID:	Soil
Sampling Result ID:	350598
Feature Id:	0
Hazard Release Id:	388136
Medium:	704
Substance Abbrev.:	0
Unit Code:	Not reported
Observation:	False

BULK TRANSPORTATION (Continued) **S102081444**

Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 18ppb TCE stormwater in 1990
Last Update By: SMILLER
Update Date: 05/22/2013
Decode for MediumID: Surface Water

Narrative:

NARR ID: 5754692
NARR Code: Site Contacts
Created By: SMILLER
Created Date: 05/22/2013
Updated By: SMILLER
Updated Date: 05/22/2013
Decode for NarcdID: Site Contacts
NARR Comments: Site Owner: Harsch Investment Properties Stockyards LLC Attn: Jeffrey Nudelman, Registered Agent 1121 SW Salmon Street, Suite 500 Portland, OR 97205-2022 Site Contacts: Michael A. Zahn, Assoc. General Counsel and Asst. Secretary Harsch Investment Properties, LLC 1121 SW Salmon Street, Suite 500 Portland, OR 97205-2022 503-450-0779 Steve Roselli, Senior Vice President and Regional Manager Harsch Investment Properties, LLC 1430 SW Broadway, Suite 100 Portland, OR 97201-3517 Matt Coale, Branch Manager Bulk Transportation Inc. 11619 N Force Ave. Portland, OR 97217-7703

NARR ID: 5753998
NARR Code: Contamination
Created By: SFORTUN
Created Date: 04/12/2012
Updated By: SFORTUN
Updated Date: 04/12/2012
Decode for NarcdID: Contamination
NARR Comments: This site was added to ECSI based on documented evidence of elevated concentrations of chlorinated solvents, metals, and petroleum constituents in the site's soils and shallow groundwater.

NARR ID: 5754696
NARR Code: Data Sources
Created By: SMILLER
Created Date: 05/22/2013
Updated By: SMILLER
Updated Date: 05/22/2013
Decode for NarcdID: Data Sources
NARR Comments: Bulk Transportation Facility. DEQ Strategy Recommendation May 22, 2013. Environmental Audit: Field Investigation and Remedial Alternatives Assessment, Proposed Transfer Station Site, prepared for Waste Management Systems, Inc., by Sweet-Edwards/EMCON, Inc., April 25, 1988.

NARR ID: 5754695
NARR Code: Hazardous Substance/Waste Types
Created By: SMILLER
Created Date: 05/22/2013

BULK TRANSPORTATION (Continued) **S102081444**

Updated By: SMILLER
Updated Date: 05/22/2013
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: 5/22/13 SAM/SA] Contaminants of concern include VOCs, TPH, TCE/PCE, metals and potentially SVOCs. Generally these were detected at low concentrations throughout the site.

NARR ID: 5754310
NARR Code: Site Location
Created By: SFORTUN
Created Date: 11/27/2012
Updated By: SFORTUN
Updated Date: 11/27/2012
Decode for NarcdID: Site Location
NARR Comments: 11619 N. Force Ave. Portland, OR 97217-7703

NARR ID: 5754694
NARR Code: Pathways Other Hazards
Created By: SMILLER
Created Date: 05/22/2013
Updated By: SMILLER
Updated Date: 05/22/2013
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: [5/22/13 SAM/SA] Soil contact to occupational workers, construction and excavation workers could be a potential pathway of concern. Stormwater and soils could be deposited in nearby wetlands at concentrations that could pose an ecological concern.

NARR ID: 5754693
NARR Code: Remedial Action
Created By: SMILLER
Created Date: 05/22/2013
Updated By: SMILLER
Updated Date: 05/22/2013
Decode for NarcdID: Remedial Action
NARR Comments: [5/22/13 SAM/SA] Prior investigations in the late 1980s/early 1990s found metals, TPH and VOC contamination generally below human health risk based concentrations in site soils and groundwater(except for TCE/PCE which is found in groundwater area wide), but elevated from background concentrations. Sources of the elevated soils are unknown and the true nature and extent of contamination has not been adequately determined. Several spills have occurred on site since 1994 with no record of cleanup provided to DEQ. DEQ Site Assessment recommends the following activities be performed at the site to help clarify site risk and priority for further action. Based on the results of a DEQ site assessment prioritization scoring, the priority for further action is medium. Soils o Prior characterization of waste disposal piles (potential dump area found elevated concentrations of metals. SVOCs were never analyzed, even though PID readings were elevated. SVOCs and metals should be examined further in the waste disposal pile area. o Characterize the full magnitude, nature, and extent of contamination in subsurface soils in the backfilled retention pond. Prior work showed elevated concentrations of petroleum constituents. o Determine if spills were adequately cleaned up; particularly the 1994 diesel spill, 1997 unknown solvent spill and 2005 CCA spill. o Characterize areas where any historic Harbor Oil releases that may have migrated to the site, particularly if a

BULK TRANSPORTATION (Continued) **S102081444**

change of land use is considered. Stormwater drainage for the site should be mapped to determine where runoff is directed after entry to the vegetated strip in center of the parking area s southern boundary. If stormwater is directed towards wetlands, additional sediment characterization and source control evaluation may be needed. Groundwater- the southern extent of PCE/TCE groundwater contamination present on the adjacent northern properties (Stockyards Commerce Center #5695) should be defined in the Bulk Transport area.

NARR ID: 5754691
NARR Code: Substances of Concern
Created By: SMILLER
Created Date: 05/22/2013
Updated By: SMILLER
Updated Date: 05/22/2013
Decode for NarcdID: Substances of Concern
NARR Comments: Contaminants of concern include VOCs, TPH, TCE/PCE, metals and potentially SVOCs. Generally these were detected at low concentrations throughout the site.

NARR ID: 5753999
NARR Code: Health Threats
Created By: SFORTUN
Created Date: 04/12/2012
Updated By: SFORTUN
Updated Date: 04/12/2012
Decode for NarcdID: Health Threats
NARR Comments: Contaminants in site soils groundwater could represent a potential threat to aquatic life in the Columbia River, wildlife and aquatic life in nearby wetlands, and/or other users of groundwater and surface water in the immediate vicinity of the site. Water quality in the Columbia River is already impaired. The Columbia River is used for recreational and commercial fishing, as well as other recreational purposes. It also provides Critical Habitat for threatened and endangered fish species. The river and nearby wetlands also provide important habitat for other sensitive species such as protected migratory bird species, sensitive amphibian, reptile, and plant species, and food resources for sensitive aquatic and terrestrial species.

NARR ID: 5754690
NARR Code: Site History
Created By: SMILLER
Created Date: 05/22/2013
Updated By: SMILLER
Updated Date: 05/22/2013
Decode for NarcdID: Site History
NARR Comments: [5/22/13 SAM/SA] The property was developed in the 1940 s as an on-site fertilizer yard that received manure produced at the nearby stockyards. J.W. Fertilizer, a commercial fertilizer and soil additive facility was operating on the eastern portion of the site during the 1970 s until 1990. Since about 1995, Bulk Transportation / DTI a chemical transport company uses the site as a satellite trucking terminal. Liquids, gases, chemicals, and hazardous materials are unloaded from rail cars and trucked to their final destination. Other services include product mixing, liquid bulk storage, tank containers, and warehousing. The western portion of the site is an

BULK TRANSPORTATION (Continued) **S102081444**

undeveloped 6acre wetland

Administrative Action:

Action ID: 9425
Region: Northwestern Region
Complete Date: 05/22/2013
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/18/2012
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: Medium
Comments: Not reported

Action ID: 9508
Region: Northwestern Region
Complete Date: Not reported
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/18/2012
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Site Screening recommended (EV)
Further Action: 0
Comments: Not reported

Action ID: 9449
Region: Northwestern Region
Complete Date: Not reported
Rank Value: Not reported
Cleanup Flag: False
Created Date: 05/23/2013
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Insufficient information to list
Further Action: 0
Comments: Not reported

Action ID: 9506
Region: Northwestern Region
Complete Date: Not reported
Rank Value: Not reported
Cleanup Flag: False
Created Date: 05/23/2013
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Site Investigation recommended (SI)
Further Action: Medium
Comments: Not reported

BULK TRANSPORTATION (Continued) **S102081444**

Action ID: 9424
Region: Not reported
Complete Date: 02/23/2012
Rank Value: Not reported
Cleanup Flag: False
Created Date: 02/23/2012
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Operations:
Operation Id: 135899
Operation Status: Inactive
Common Name: Hay farming operation
Yrs of Operation: Mid-1930's -1960's
Comments: Periodic. Row crops in the 1940's.
Updated Date: 06/26/2012
Updated By: SFORTUN
Decode for OpstatID: Inactive

Operation Id: 135900
Operation Status: Inactive
Common Name: Farmer's Plant Aid / J.W. Fertilizer
Yrs of Operation: 1970's ?
Comments: Commercial fertilizer operation - utilized manure from stockyards.
Updated Date: 06/26/2012
Updated By: SFORTUN
Decode for OpstatID: Inactive

Operation Id: 135904
Operation Status: Inactive
Common Name: Portland Pacific C.F.S.
Yrs of Operation: Not reported
Comments: Container Freight station
Updated Date: 06/26/2012
Updated By: SFORTUN
Decode for OpstatID: Inactive

OR SPILLS:
Name: Not reported
Address: 11619 N. FORCE AVE.
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2015-2428
Incident Status: Referred/Closed
Material: Oil - Other
Quantity: Unknown
Unit of Measure: None
Release Date: 11/04/2015
Description: Private citizen reported a strong odor of gasoline from a company burning motor oil. On-going see reference cases: 2015-2335, 2015-2408, 2015-2419.
Lat/Long: 45.606467 / -122.69269
Source: Business

BULK TRANSPORTATION (Continued) **S102081444**

Media: Air
Responsible Company: Bulk Transportation
Responsible Address: 11619 N. Force Avenue
Responsible City,St,Zip: Portland, OR 97217
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 11619 N. FORCE AVE.
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2015-2335
Incident Status: Closed
Material: Wastewater (Non-Sewage)
Quantity: Unknown
Unit of Measure: Gallons
Release Date: 10/19/2015
Description: A private citizen reported a chemical spill at a business. Reporting party was at Bulk Transportation for a job interview this morning and stepped in a substance on his way out. He was told by an employee that this substance was chicken fat but the sole of his shoe later turned white in color. There were no markings to indicate what the chemical may have been. The spill is located on the north east site of the equipment yard, near the office and was approximately 6inches deep and 20feet long. There was absorbent on the ground near the spill.
Lat/Long: 45.606467 / -122.69269
Source: Container
Media: Pavement
Responsible Company: Bulk Transportation
Responsible Address: 11619 N. Force Avenue
Responsible City,St,Zip: Portland, OR 97217
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 11619 N. FORCE AVE.
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2015-2428
Incident Status: Referred/Closed
Material: Oil - Other
Quantity: Unknown
Unit of Measure: None
Release Date: 11/04/2015
Description: Private citizen reported a strong odor of gasoline from a company burning motor oil. On-going see reference cases: 2015-2335, 2015-2408, 2015-2419.
Lat/Long: 45.606467 / -122.69269
Source: Business
Media: Air
Responsible Company: Bulk Transportation
Responsible Address: 11619 N. Force Avenue
Responsible City,St,Zip: Portland, OR 97217
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

BULK TRANSPORTATION (Continued) **S102081444**

Name: Not reported
Address: 11619 N. FORCE AVE.
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2015-2335
Incident Status: Closed
Material: Wastewater (Non-Sewage)
Quantity: Unknown
Unit of Measure: Gallons
Release Date: 10/19/2015
Description: A private citizen reported a chemical spill at a business. Reporting party was at Bulk Transportation for a job interview this morning and stepped in a substance on his way out. He was told by an employee that this substance was chicken fat but the sole of his shoe later turned white in color. There were no markings to indicate what the chemical may have been. The spill is located on the north east site of the equipment yard, near the office and was approximately 6inches deep and 20feet long. There was absorbent on the ground near the spill.
Lat/Long: 45.606467 / -122.69269
Source: Container
Media: Pavement
Responsible Company: Bulk Transportation
Responsible Address: 11619 N. Force Avenue
Responsible City,St,Zip: Portland, OR 97217
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 11619 N FORCE AVE
City,State,Zip: PORTLAND, OR 97217-7703
Facility ID: 2005-2160
Incident Status: Archive
Material: Products, manufacturing intermediates, etc.
Quantity: 10
Unit of Measure: Gallons
Release Date: 09/13/2005
Description: Bulk Transport spilled 10 gallons of a product called CCA which contains Arsenic Acid to asphalt. They have applied absorbent materials and boomed off the area. US Environmental is on-scene.
Lat/Long: 45.6065 / -122.6926
Source: Business
Media: On pavement/asphalt - not direct on soil
Responsible Company: Bulk Transport
Responsible Address: 11619 N Force Ave
Responsible City,St,Zip: Portland, OR 97217-7703
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 11619 N FORCE AVE
City,State,Zip: PORTLAND, OR 97217-7703
Facility ID: 2005-2160
Incident Status: Archive
Material: Products, manufacturing intermediates, etc.
Quantity: 10
Unit of Measure: Gallons

BULK TRANSPORTATION (Continued) **S102081444**

Release Date: 09/13/2005
Description: Bulk Transport spilled 10 gallons of a product called CCA which contains Arsenic Acid to asphalt. They have applied absorbent materials and boomed off the area. US Environmental is on-scene.
Lat/Long: 45.6065 / -122.6926
Source: Business
Media: Coding for the PS/BC Oil Spill Database
Responsible Company: Bulk Transport
Responsible Address: 11619 N Force Ave
Responsible City,St,Zip: Portland, OR 97217-7703
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 11619 N FORCE AVE
City,State,Zip: PORTLAND, OR 97217-7703
Facility ID: 2005-2160
Incident Status: Archive
Material: Products, manufacturing intermediates, etc.
Quantity: 10
Unit of Measure: Gallons
Release Date: 09/13/2005
Description: Bulk Transport spilled 10 gallons of a product called CCA which contains Arsenic Acid to asphalt. They have applied absorbent materials and boomed off the area. US Environmental is on-scene.
Lat/Long: 45.6065 / -122.6926
Source: Business
Media: Non-saturated soil, rock, etc.
Responsible Company: Bulk Transport
Responsible Address: 11619 N Force Ave
Responsible City,St,Zip: Portland, OR 97217-7703
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

OR MANIFEST:
Manifest Year: Manifest Year - 2019
EPA Id: ORQ000038060
Inactive Status: 2019-12-31 00:00:00
Organization Name: Not reported
Contact Name: Frank Cutter
Contact Telephone Number: Not reported
Mailing Address: PO Box 390
Mailing City/State/Zip: Walnut, CA 91788

Manifest:
Name: BULK TRANSPORTATION
Year : 2019
RCRA Id : ORQ000038060
Inactive : 2019-12-31 00:00:00
Status: Large quantity generator
Manifest : 017548793JJK
Ship Date : 06/04/2019
TSD : ORD089452353
WS Num: 1

BULK TRANSPORTATION (Continued) **S102081444**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001
Waste Description: Flammable liquids, corrosive (sodium hydroxide resin)
nt Of Waste Stream Generated in Reporting Yr 1: 11353.3725
nt Of Waste Stream Generated in Reporting Yr 2: 11353.3725

Name: BULK TRANSPORTATION
Year : 2019
RCRA Id : ORQ000038060
Inactive : 2019-12-31 00:00:00
Status: Large quantity generator
Manifest : 017548793JJK
Ship Date : 06/04/2019
TSD : ORD089452353
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001
Waste Description: Xylenes
mt Of Waste Stream Generated in Reporting Yr 1: 832.58065
mt Of Waste Stream Generated in Reporting Yr 2: 832.58065

Name: BULK TRANSPORTATION
Year : 2019
RCRA Id : ORQ000038060
Inactive : 2019-12-31 00:00:00
Status: Large quantity generator
Manifest : 017548793JJK
Ship Date : 06/04/2019
TSD : ORD089452353
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D002
Waste Description: Flammable liquids, corrosive (sodium hydroxide resin)
nt Of Waste Stream Generated in Reporting Yr 1: 11353.3725
nt Of Waste Stream Generated in Reporting Yr 2: 11353.3725

Name: BULK TRANSPORTATION
Year : 2019
RCRA Id : ORQ000038060
Inactive : 2019-12-31 00:00:00
Status: Large quantity generator
Manifest : 017548793JJK
Ship Date : 06/04/2019
TSD : ORD089452353
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

BULK TRANSPORTATION (Continued) **S102081444**

Off Mng : H061
EPA Waste Codes: U239
Waste Description: Waste solids containing flammable liquids
mt Of Waste Stream Generated in Reporting Yr 1: 272.1
mt Of Waste Stream Generated in Reporting Yr 2: 272.1

Name: BULK TRANSPORTATION
Year : 2019
RCRA Id : ORQ000038060
Inactive : 2019-12-31 00:00:00
Status: Large quantity generator
Manifest : 017548793JJK
Ship Date : 06/04/2019
TSD : ORD089452353
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: U239
Waste Description: Xylenes
mt Of Waste Stream Generated in Reporting Yr 1: 832.58065
mt Of Waste Stream Generated in Reporting Yr 2: 832.58065

Name: BULK TRANSPORTATION
Year : 2019
RCRA Id : ORQ000038060
Inactive : 2019-12-31 00:00:00
Status: Large quantity generator
Manifest : 017548793JJK
Ship Date : 06/04/2019
TSD : ORD089452353
WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H121
EPA Waste Codes: D002
Waste Description: Waste Ammonia Solution
mt Of Waste Stream Generated in Reporting Yr 1: 2649.12025
mt Of Waste Stream Generated in Reporting Yr 2: 2649.12025

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41 **WHITE MARINE SERVICES, INC.** **OR ECSI** **S102521499**
WNW **2335 N MARINE DR.** **N/A**
1/2-1 **PORTLAND, OR 97217**
0.587 mi.
3098 ft.

Relative: ECSI:
Lower
Name: WHITE MARINE SERVICES, INC.
Address: 2335 N MARINE DR.
Actual: City,State,Zip: PORTLAND, OR 97217
20 ft. State ID Number: 4310
Brown ID: 0
Study Area: False
Region ID: 2
Legislatve ID: 0

WHITE MARINE SERVICES, INC. (Continued) **S102521499**

Investigation:	Suspect
FACA ID:	55509
Further Action:	258
Lat/Long (dms):	45 36 34.20 / -122 41 29.00
County Code:	26.00
Score Value:	Not reported
Cerclis ID:	Not reported
Township Coord.:	2.00
Township Zone:	N
Range Coord:	1.00
Range Zone:	E
Section Coord:	33
Qtr Section:	Not reported
Tax Lots:	1300
Size:	1.34 acres
NPL:	False
Orphan:	False
Updated By:	GWISTAR
Update Date:	12/31/2013
Created Date:	12/23/2004
Decode For RegionID:	Northwest Region
Decode For BrownID:	Not reported
Decode For Furtheract:	Medium
Decode For Investstat:	Suspect
Decode For Legislative:	Not reported

Alias Name: Blue Heron Marina

Narrative:

NARR ID:	5746072
NARR Code:	Contamination
Created By:	LGIBSON
Created Date:	12/23/2004
Updated By:	GWISTAR
Updated Date:	12/23/2004
Decode for NarcdID:	Contamination

NARR Comments: [12/23/2004, BP] As a part of complaint investigation, DEQ has collected three hand-augured soil samples to a depth of 4 feet near the reported spill area. A field visit and lab analyses indicate surface soil contamination with heavy oil-range hydrocarbons at uo to 7,810 ppm at a depth of 1 foot below ground surface, decreasing to 247 ppm at a depth of 4 feet.

NARR ID:	5746071
NARR Code:	Manner of Release
Created By:	LGIBSON
Created Date:	12/23/2004
Updated By:	GWISTAR
Updated Date:	12/23/2004
Decode for NarcdID:	Manner of Release

NARR Comments: [12/23/2004, BP] A spill from a waste oil drum was first reported by a neighboring business, Oregon Waste Management, on 6/17/2004 @3:16 p.m. The report was filed as a complaint for later investigation.

NARR ID:	5746073
NARR Code:	Remedial Action
Created By:	LGIBSON
Created Date:	12/23/2004
Updated By:	GWISTAR

WHITE MARINE SERVICES, INC. (Continued) **S102521499**

Updated Date: 12/23/2004
Decode for NarcdID: Remedial Action
NARR Comments: [12/23/2004, BP] The neighboring Oregon Waste Management has two off-site monitoring wells on the Marina property as a part of their remedial system. The access to these wells has been, and still is, in litigation. A contractor with Waste Management first observed and reported the spilled drum.

Administrative Action:
Action ID: 9506
Region: Northwestern Region
Complete Date: 12/30/2004
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/31/2013
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Site Investigation recommended (SI)
Further Action: Medium
Comments: Not reported

Action ID: 9424
Region: Not reported
Complete Date: 12/23/2004
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/23/2004
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9508
Region: 0
Complete Date: Not reported
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/23/2004
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Remedial Action
Action Code Flag: False
Action: Site Screening recommended (EV)
Further Action: 0
Comments: Not reported

Operations:
Operation Id: 135030
Operation Status: Active
Common Name: White Marine Services, Inc.
Yrs of Operation: unknown
Comments: Not reported
Updated Date: 12/23/2004

WHITE MARINE SERVICES, INC. (Continued) **S102521499**

Updated By: LGIBSON
Decode for OpstatID: Active

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42 ECOLUBE RECOVERY **Delisted NPL 1000302670**
West 11535 N FORCE AVE **SEMS 9721WCLBRC11535**
1/2-1 PORTLAND, OR 97217 **US ENG CONTROLS**
0.605 mi. **OR ECSI**
3197 ft. **OR SWF/LF**
OR AST
Relative: **OR VCP**
Lower **OR SPILLS**
OR HAZMAT
Actual: **RCRA NonGen / NLR**
19 ft. **TRIS**
ROD
PRP
PADS
FTTS
HIST FTTS
ECHO
E MANIFEST
OR AIRS
OR HSIS
OR MANIFEST
OR NPDES

Delisted NPL:

EPA Region:	10
EPA ID:	ORD071803985
Site ID:	1000442
Name:	HARBOR OIL INC.
Address:	AKA CHEMPRO OF OREGON INC 11535 N FORCE ST
City,State,Zip:	PORTLAND, OR 97217
Federal Description:	N
Latitude:	45.606389
NAI:	Y
Native American Entity:	Confederated Tribes and Bands of the Yakama Nation (Current)
Longitude:	-122.691389
Deleted Date:	2014-06-05 00:00:00

Narr:

Site Name:	Harbor Oil
Site EPA ID:	ORD071803985
Deletion Date:	6/5/2014
Site Score:	48

Site List URL:

Site Progress URL:

Notice URL:

Delete URL:

Site Location URL:

Federal Facility Indicator: No

ECOLUBE RECOVERY (Continued) **1000302670**

SEMS:

Site ID:	1000442
EPA ID:	ORD071803985
Name:	HARBOR OIL INC.
Address:	AKA CHEMPRO OF OREGON INC
Address 2:	11535 N FORCE ST
City,State,Zip:	PORTLAND, OR 97217
Cong District:	03
FIPS Code:	41051
Latitude:	+45.606389
Longitude:	-122.691389
FF:	N
NPL:	Deleted from the Final NPL
Non NPL Status:	Not reported

SEMS Detail:

Region:	10
Site ID:	1000442
EPA ID:	ORD071803985
Site Name:	HARBOR OIL INC.
NPL:	D
FF:	N
OU:	00
Action Code:	CQ
Action Name:	FCOR
SEQ:	1
Start Date:	2013-08-05 04:00:00
Finish Date:	2013-08-05 04:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf

Region:	10
Site ID:	1000442
EPA ID:	ORD071803985
Site Name:	HARBOR OIL INC.
NPL:	D
FF:	N
OU:	00
Action Code:	HR
Action Name:	HAZRANK
SEQ:	1
Start Date:	2001-07-27 04:00:00
Finish Date:	2002-09-05 04:00:00
Qual:	N
Current Action Lead:	EPA Perf

Region:	10
Site ID:	1000442
EPA ID:	ORD071803985
Site Name:	HARBOR OIL INC.
NPL:	D
FF:	N
OU:	00
Action Code:	TU
Action Name:	NOID
SEQ:	1
Start Date:	2014-04-07 05:00:00

ECOLUBE RECOVERY (Continued) **1000302670**

Finish Date: 2014-04-07 05:00:00
Qual: Not reported
Current Action Lead: EPA Perf

Region: 10
Site ID: 1000442
EPA ID: ORD071803985
Site Name: HARBOR OIL INC.
NPL: D
FF: N
OU: 00
Action Code: ND
Action Name: DELETION
SEQ: 1
Start Date: 2014-06-05 05:00:00
Finish Date: 2014-06-05 05:00:00
Qual: Not reported
Current Action Lead: EPA Perf

Region: 10
Site ID: 1000442
EPA ID: ORD071803985
Site Name: HARBOR OIL INC.
NPL: D
FF: N
OU: 00
Action Code: NF
Action Name: NPL FINL
SEQ: 1
Start Date: 2003-09-29 04:00:00
Finish Date: 2003-09-29 04:00:00
Qual: Not reported
Current Action Lead: EPA Perf

Region: 10
Site ID: 1000442
EPA ID: ORD071803985
Site Name: HARBOR OIL INC.
NPL: D
FF: N
OU: 00
Action Code: NP
Action Name: PROPOSED
SEQ: 1
Start Date: 2002-09-05 04:00:00
Finish Date: 2002-09-05 04:00:00
Qual: Not reported
Current Action Lead: EPA Perf

Region: 10
Site ID: 1000442
EPA ID: ORD071803985
Site Name: HARBOR OIL INC.
NPL: D
FF: N
OU: 00
Action Code: PA

ECOLUBE RECOVERY (Continued) **1000302670**

Action Name: PA
SEQ: 1
Start Date: 1984-06-26 05:00:00
Finish Date: 1984-08-01 05:00:00
Qual: H
Current Action Lead: EPA Perf

Region: 10
Site ID: 1000442
EPA ID: ORD071803985
Site Name: HARBOR OIL INC.
NPL: D
FF: N
OU: 00
Action Code: DS
Action Name: DISCVRY
SEQ: 1
Start Date: 1979-07-01 04:00:00
Finish Date: 1979-07-01 04:00:00
Qual: Not reported
Current Action Lead: EPA Perf

Region: 10
Site ID: 1000442
EPA ID: ORD071803985
Site Name: HARBOR OIL INC.
NPL: D
FF: N
OU: 00
Action Code: SI
Action Name: SI
SEQ: 1
Start Date: 1985-01-01 06:00:00
Finish Date: 1985-04-12 06:00:00
Qual: N
Current Action Lead: EPA Perf

Region: 10
Site ID: 1000442
EPA ID: ORD071803985
Site Name: HARBOR OIL INC.
NPL: D
FF: N
OU: 00
Action Code: SI
Action Name: SI
SEQ: 2
Start Date: 2001-02-09 05:00:00
Finish Date: 2001-07-27 04:00:00
Qual: H
Current Action Lead: EPA Perf

Region: 10
Site ID: 1000442
EPA ID: ORD071803985
Site Name: HARBOR OIL INC.
NPL: D

ECOLUBE RECOVERY (Continued) **1000302670**

FF: N
OU: 00
Action Code: MA
Action Name: ST COOP
SEQ: 1
Start Date: 2004-06-14 04:00:00
Finish Date: 2013-11-08 05:00:00
Qual: Not reported
Current Action Lead: EPA Perf

Region: 10
Site ID: 1000442
EPA ID: ORD071803985
Site Name: HARBOR OIL INC.
NPL: D
FF: N
OU: 00
Action Code: MA
Action Name: ST COOP
SEQ: 2
Start Date: 2008-01-22 05:00:00
Finish Date: 2014-02-25 05:00:00
Qual: Not reported
Current Action Lead: EPA Perf

Region: 10
Site ID: 1000442
EPA ID: ORD071803985
Site Name: HARBOR OIL INC.
NPL: D
FF: N
OU: 00
Action Code: MA
Action Name: ST COOP
SEQ: 3
Start Date: 2007-10-22 04:00:00
Finish Date: 2013-11-06 05:00:00
Qual: Not reported
Current Action Lead: EPA Perf

Region: 10
Site ID: 1000442
EPA ID: ORD071803985
Site Name: HARBOR OIL INC.
NPL: D
FF: N
OU: 00
Action Code: TG
Action Name: TA GRANT
SEQ: 1
Start Date: 2007-05-10 04:00:00
Finish Date: 2013-05-08 05:00:00
Qual: Not reported
Current Action Lead: EPA Perf

Region: 10
Site ID: 1000442

ECOLUBE RECOVERY (Continued) **1000302670**

EPA ID: ORD071803985
Site Name: HARBOR OIL INC.
NPL: D
FF: N
OU: 01
Action Code: CO
Action Name: RI/FS
SEQ: 1
Start Date: 2003-09-30 04:00:00
Finish Date: 2007-05-31 04:00:00
Qual: Not reported
Current Action Lead: EPA Perf

Region: 10
Site ID: 1000442
EPA ID: ORD071803985
Site Name: HARBOR OIL INC.
NPL: D
FF: N
OU: 01
Action Code: BD
Action Name: PRP RI/FS
SEQ: 1
Start Date: 2007-05-31 04:00:00
Finish Date: 2013-06-28 05:00:00
Qual: Not reported
Current Action Lead: EPA Ovrsght

Region: 10
Site ID: 1000442
EPA ID: ORD071803985
Site Name: HARBOR OIL INC.
NPL: D
FF: N
OU: 01
Action Code: RO
Action Name: ROD
SEQ: 1
Start Date: 2013-06-28 05:00:00
Finish Date: 2013-06-28 05:00:00
Qual: R
Current Action Lead: EPA Perf

SIte:
Name: HARBOR OIL INC.
Address: AKA CHEMPRO OF OREGON INC
Address 2: Not reported
City,State,Zip: PORTLAND, OR 97217
Event Code: Not reported
Action Taken Date: 06/28/2013
EPA ID: ORD071803985
Action Name: Record of Decision
Action ID: 1
Operable Unit: 01
Contaminated Media: Groundwater
Contact Name: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Contact Telephone: Not reported
Event: Not reported
Federal Facility: N
Fiscal Year: 2013
NPL Status: Deleted from the Final NPL
Superfund Alternative Agreement: N
Latitude: +45.606389
Longitude: -122.691389

Media:
EPA ID: ORD071803985
Contaminated Media: Groundwater
Action ID: 1
Operable Unit: 01
Action Name: Record of Decision
Action Taken Date: 06/28/2013
Event Code: Not reported
Contact Name: Not reported
Contact Telephone: Not reported
Event: Not reported
Federal Facility: N
Fiscal Year: 2013
NPL Status: Deleted from the Final NPL
Superfund Alternative Agreement: N
Latitude: +45.606389
Longitude: -122.691389

EPA ID: ORD071803985
Contaminated Media: Sediment
Action ID: 1
Operable Unit: 01
Action Name: Record of Decision
Action Taken Date: 06/28/2013
Event Code: Not reported
Contact Name: Not reported
Contact Telephone: Not reported
Event: Not reported
Federal Facility: N
Fiscal Year: 2013
NPL Status: Deleted from the Final NPL
Superfund Alternative Agreement: N
Latitude: +45.606389
Longitude: -122.691389

EPA ID: ORD071803985
Contaminated Media: Fish Tissue
Action ID: 1
Operable Unit: 01
Action Name: Record of Decision
Action Taken Date: 06/28/2013
Event Code: Not reported
Contact Name: Not reported
Contact Telephone: Not reported
Event: Not reported
Federal Facility: N
Fiscal Year: 2013
NPL Status: Deleted from the Final NPL
Superfund Alternative Agreement: N

ECOLUBE RECOVERY (Continued) **1000302670**

Latitude:	+45.606389
Longitude:	-122.691389
EPA ID:	ORD071803985
Contaminated Media:	Soil
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	06/28/2013
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2013
NPL Status:	Deleted from the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+45.606389
Longitude:	-122.691389
EPA ID:	ORD071803985
Contaminated Media:	Surface Water
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	06/28/2013
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2013
NPL Status:	Deleted from the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+45.606389
Longitude:	-122.691389

ECSI:

Name:	HARBOR OIL INC. (FORMER)
Address:	11535 N FORCE AVE.
City,State,Zip:	PORTLAND, OR 97217
State ID Number:	24
Brown ID:	0
Study Area:	False
Region ID:	2
Legislatve ID:	834
Investigation:	Suspect
FACA ID:	576
Further Action:	0
Lat/Long (dms):	45 36 22.30 / -122 41 37.70
County Code:	26.00
Score Value:	Not reported
Cerclis ID:	071803985
Township Coord.:	2.00
Township Zone:	N
Range Coord:	1.00

ECOLUBE RECOVERY (Continued) **1000302670**

Range Zone: E
Section Coord: 33
Qtr Section: Not reported
Tax Lots: 2
Size: 4.2 acres
NPL: False
Orphan: False
Updated By: GWISTAR
Update Date: 06/05/2014
Created Date: 04/22/1988
Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Not reported
Decode For Investstat: Suspect
Decode For Legislative: Environmental Protection Agency
Alias Name: Chem-Pro of Oregon
Alias Name: American Recyclers
Alias Name: Dobbins Oil
Alias Name: Energy & Material Recovery Inc.

Hazardous Release:
Substance ID.: 122012
Haz Release ID: 381644
Qty Released: Not reported
Date Released: historical releases over a number of years
Update Date: 04/29/1998
Update By: Not reported
Substance Code: ECD275
Substance Name: TOTAL PETROLEUM HYDROCARBONS (TPH)
Substance Abbrev.: Not reported
Substance Category ID: 8540
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8540
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Comment ID: 303679
Release Code: General Comments
Release Comments: Harbor Oil a suspected source.
Decode for Relcomcd: General Comments
Comment ID: 303680
Release Code: Media Contamination Footnote
Release Comments: Surface Water Sediment (Force Lake)
Decode for Relcomcd: Media Contamination Footnote
Sampling Result ID: 341975
Feature Id: Not reported
Hazard Release Id: 381644
Medium: 701
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: False
Sample Depth: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Start Date:	Not reported
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	Not reported
Last Update By:	jmd
Update Date:	04/29/1998
Decode for MediumID:	Sediment
Sampling Result ID:	341976
Feature Id:	Not reported
Hazard Release Id:	381644
Medium:	701
Substance Abbrev.:	Not reported
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	Not reported
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	180 mg/kg
Last Update By:	jmd
Update Date:	04/29/1998
Decode for MediumID:	Sediment

Substance ID.:	121639
Haz Release ID:	381645
Qty Released:	historical releases over a number of years.
Date Released:	Not reported
Update Date:	04/29/1998
Update By:	Not reported
Substance Code:	7439-92-1
Substance Name:	LEAD
Substance Abbrev.:	Not reported
Substance Category ID:	8466
Substance Category:	Inorganics
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8466
Substance Category:	Inorganics
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Alias ID:	319256
Sub Alias Name:	PB
Comment ID:	303672
Release Code:	General Comments
Release Comments:	Harbor Oil a suspected source. The sediment concentration may not be representative and will be verified with future sampling.
Decode for Relcomcd:	General Comments
Comment ID:	303673
Release Code:	Media Contamination Footnote
Release Comments:	Surface Water Sediment (Force Lake).
Decode for Relcomcd:	Media Contamination Footnote

ECOLUBE RECOVERY (Continued) **1000302670**

Sampling Result ID:	347372
Feature Id:	0
Hazard Release Id:	381645
Medium:	703
Substance Abbrev.:	0
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	08/01/2000
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	337 mg/kg
Last Update By:	JWAGGY
Update Date:	07/03/2003
Decode for MediumID:	Soil
Sampling Result ID:	341977
Feature Id:	Not reported
Hazard Release Id:	381645
Medium:	701
Substance Abbrev.:	Not reported
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	Not reported
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	18,600 mg/kg
Last Update By:	jmd
Update Date:	04/29/1998
Decode for MediumID:	Sediment

Substance ID.:	121011
Haz Release ID:	385692
Qty Released:	unknown
Date Released:	Surface runoff/fish kill - 3/74; fire, 10/79 - never fully confirmed.
Update Date:	07/30/2007
Update By:	JWAGGY
Substance Code:	127-18-4
Substance Name:	TETRACHLOROETHYLENE
Substance Abbrev.:	Not reported
Substance Category ID:	8519
Substance Category:	Volatiles
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8551
Substance Category:	Solvents of interest to Milwaukie Area GW study
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8519

ECOLUBE RECOVERY (Continued) **1000302670**

Substance Category:	Volatiles
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8551
Substance Category:	Solvents of interest to Milwaukie Area GW study
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Alias ID:	316912
Sub Alias Name:	ETHENE,TETRACHLORO-
Substance Alias ID:	316913
Sub Alias Name:	ETHYLENE TETRACHLORIDE
Substance Alias ID:	316914
Sub Alias Name:	PERCHLOROETHYLENE
Substance Alias ID:	316915
Sub Alias Name:	PERCLENE
Substance Alias ID:	316916
Sub Alias Name:	TETRACHLOROETHENE
Substance Alias ID:	316917
Sub Alias Name:	TETRACHLOROETHENE,1,1,2,2-
Substance Alias ID:	316918
Sub Alias Name:	TETRACHLOROETHYLENE,1,1,2,2-
Comment ID:	303631
Release Code:	Data Sources
Release Comments:	NWR HW Source file for Harbor Oil, PA by E & E
Decode for Relcomcd:	Data Sources
Sampling Result ID:	347382
Feature Id:	0
Hazard Release Id:	385692
Medium:	703
Substance Abbrev.:	0
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	07/31/2000
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	10.8 ug/kg
Last Update By:	JWAGGY
Update Date:	07/03/2003
Decode for MediumID:	Soil
Sampling Result ID:	345373
Feature Id:	0
Hazard Release Id:	385692
Medium:	703
Substance Abbrev.:	0
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	10/17/1984
End Date:	Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 39 ug/kg
Last Update By: JWAGGY
Update Date: 01/29/2007
Decode for MediumID: Soil

Substance ID.: 121781
Haz Release ID: 385693
Qty Released: unknown
Date Released: Surface runoff/fish kill - 3/74; fire, 10/79 - never fully confirmed.
Update Date: 07/30/2007
Update By: JWAGGY
Substance Code: 79-01-6
Substance Name: TRICHLOROETHYLENE
Substance Abbrev.: Not reported
Substance Category ID: 8523
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8545
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8523
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8545
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317517
Sub Alias Name: ETHINYL TRICHLORIDE
Substance Alias ID: 317518
Sub Alias Name: ETHYLENE TRICHLORIDE
Substance Alias ID: 317519
Sub Alias Name: TCE
Substance Alias ID: 317520
Sub Alias Name: TRI-CLENE
Substance Alias ID: 317521
Sub Alias Name: TRICHLOROETHENE
Comment ID: 303675
Release Code: General Comments
Release Comments: More detailed sampling information in site file.
Decode for Relcomcd: General Comments
Sampling Result ID: 347387
Feature Id: 0
Hazard Release Id: 385693
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False

ECOLUBE RECOVERY (Continued) **1000302670**

Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 08/01/2000
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 3.3 ug/kg
Last Update By: JWAGGY
Update Date: 07/03/2003
Decode for MediumID: Soil
Sampling Result ID: 343331
Feature Id: 0
Hazard Release Id: 385693
Medium: 698
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1990
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 11 ug/L
Last Update By: JWAGGY
Update Date: 01/29/2007
Decode for MediumID: Groundwater
Sampling Result ID: 345374
Feature Id: 0
Hazard Release Id: 385693
Medium: 704
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/17/1984
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: Up to 4,500 ug/L
Last Update By: JWAGGY
Update Date: 01/29/2007
Decode for MediumID: Surface Water

Substance ID.: 121019
Haz Release ID: 385694
Qty Released: unknown
Date Released: Surface runoff/fish kill - 3/74; fire, 10/79 - never fully confirmed.
Update Date: 07/30/2007
Update By: JWAGGY
Substance Code: 129-00-0
Substance Name: PYRENE
Substance Abbrev.: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Substance Category ID: 8497
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8497
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316950
Sub Alias Name: BENZO(def)PHENANTHRENE
Comment ID: 303632
Release Code: Data Sources
Release Comments: NWR HW Source file for Harbor Oil, PA by E & E
Decode for Relcomcd: Data Sources
Sampling Result ID: 345240
Feature Id: 0
Hazard Release Id: 385694
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/17/1984
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 14,000 ug/kg
Last Update By: JWAGGY
Update Date: 01/29/2007
Decode for MediumID: Soil

Substance ID.: 121195
Haz Release ID: 385709
Qty Released: unknown
Date Released: Surface runoff/fish kill - 3/74; fire, 10/79
Update Date: 03/22/1995
Update By: Not reported
Substance Code: 206-44-0
Substance Name: FLUORANTHENE
Substance Abbrev.: Not reported
Substance Category ID: 8491
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8491
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317398
Sub Alias Name: BENZACENAPHTHENE,1,2-
Substance Alias ID: 317399

ECOLUBE RECOVERY (Continued) **1000302670**

Sub Alias Name: BENZO(jk)FLUORENE
Comment ID: 303633
Release Code: Data Sources
Release Comments: NWR HW Source file for Harbor Oil, PA by E & E
Decode for Relcomcd: Data Sources
Sampling Result ID: 345372
Feature Id: 0
Hazard Release Id: 385709
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/17/1984
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 9,900 ug/kg
Last Update By: JWAGGY
Update Date: 07/03/2003
Decode for MediumID: Soil

Substance ID.: 121671
Haz Release ID: 385970
Qty Released: Not reported
Date Released: Not reported
Update Date: 07/03/2003
Update By: JWAGGY
Substance Code: 7440-47-3
Substance Name: CHROMIUM
Substance Abbrev.: Not reported
Substance Category ID: 8462
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8462
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319294
Sub Alias Name: CHROMIUM, TOTAL
Substance Alias ID: 318145
Sub Alias Name: CHROMIUM, INORGANIC
Sampling Result ID: 347370
Feature Id: 0
Hazard Release Id: 385970
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Start Date: 08/01/2000
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 38 mg/kg
Last Update By: JWAGGY
Update Date: 07/03/2003
Decode for MediumID: Soil

Substance ID.: 121673
Haz Release ID: 385971
Qty Released: Not reported
Date Released: Not reported
Update Date: 07/03/2003
Update By: JWAGGY
Substance Code: 7440-50-8
Substance Name: COPPER
Substance Abbrev.: Not reported
Substance Category ID: 8464
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8464
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319296
Sub Alias Name: CU
Sampling Result ID: 347371
Feature Id: 0
Hazard Release Id: 385971
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 08/01/2000
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 293 mg/kg
Last Update By: JWAGGY
Update Date: 07/03/2003
Decode for MediumID: Soil

Substance ID.: 121643
Haz Release ID: 385972
Qty Released: Not reported
Date Released: Not reported
Update Date: 07/03/2003
Update By: JWAGGY
Substance Code: 7439-97-6
Substance Name: MERCURY

ECOLUBE RECOVERY (Continued) **1000302670**

Substance Abbrev.: Not reported
Substance Category ID: 8467
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8467
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319260
Sub Alias Name: HG
Substance Alias ID: 319261
Sub Alias Name: HYDRARGYRUM
Substance Alias ID: 319262
Sub Alias Name: LIQUID SILVER
Substance Alias ID: 319263
Sub Alias Name: QUICKSILVER
Sampling Result ID: 347373
Feature Id: 0
Hazard Release Id: 385972
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 08/01/2000
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 6.69 mg/kg
Last Update By: JWAGGY
Update Date: 07/03/2003
Decode for MediumID: Soil

Substance ID.: 121679
Haz Release ID: 385973
Qty Released: Not reported
Date Released: Not reported
Update Date: 07/03/2003
Update By: JWAGGY
Substance Code: 7440-66-6
Substance Name: ZINC
Substance Abbrev.: Not reported
Substance Alias ID: 319302
Sub Alias Name: ZN
Sampling Result ID: 347374
Feature Id: 0
Hazard Release Id: 385973
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False

ECOLUBE RECOVERY (Continued) **1000302670**

Lab Data: True
Sample Depth: Not reported
Start Date: 08/01/2000
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 289 mg/kg
Last Update By: JWAGGY
Update Date: 07/03/2003
Decode for MediumID: Soil

Substance ID.: 121614
Haz Release ID: 385974
Qty Released: Not reported
Date Released: Not reported
Update Date: 07/03/2003
Update By: JWAGGY
Substance Code: 72-54-8
Substance Name: DDD,p,p'-
Substance Abbrev.: Not reported
Substance Alias ID: 319194
Sub Alias Name: DICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHANE,1,1-
Substance Alias ID: 319195
Sub Alias Name: DICHLORODIPHENYLDICHLOROETHANE
Substance Alias ID: 319196
Sub Alias Name: RHOTHANE
Substance Alias ID: 319197
Sub Alias Name: TDE
Substance Alias ID: 319198
Sub Alias Name: TDE,p,p'-
Substance Alias ID: 319199
Sub Alias Name: TETRACHLORODIPHENYLETHANE
Sampling Result ID: 347375
Feature Id: 0
Hazard Release Id: 385974
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 07/31/2000
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 64 mg/kg
Last Update By: JWAGGY
Update Date: 07/03/2003
Decode for MediumID: Soil

Substance ID.: 121615
Haz Release ID: 385975
Qty Released: Not reported
Date Released: Not reported
Update Date: 07/03/2003
Update By: JWAGGY

ECOLUBE RECOVERY (Continued) **1000302670**

Substance Code: 72-55-9
Substance Name: DDE,p,p'-
Substance Abbrev.: Not reported
Substance Alias ID: 319200
Sub Alias Name: BIS(p-CHLOROPHENYL)-1,1-DICHLOROETHYLENE,2,2-
Substance Alias ID: 319201
Sub Alias Name: DICHLORODIPHENYL DICHLOROETHYLENE,p,p'-
Substance Alias ID: 319202
Sub Alias Name: DICHLOROETHENYLIDENE)BIS(4-CHLOROBENZENE),1,1'-(-
Sampling Result ID: 347376
Feature Id: 0
Hazard Release Id: 385975
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 07/31/2000
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 5.2 mg/kg
Last Update By: JWAGGY
Update Date: 07/03/2003
Decode for MediumID: Soil

Substance ID.: 121373
Haz Release ID: 385976
Qty Released: Not reported
Date Released: Not reported
Update Date: 07/03/2003
Update By: JWAGGY
Substance Code: 50-29-3
Substance Name: DDT,p,p'-
Substance Abbrev.: Not reported
Substance Alias ID: 318555
Sub Alias Name: BIS(p-CHLOROPHENYL)-2,2,2-TRICHLOROETHANE,1,1-
Substance Alias ID: 318556
Sub Alias Name: CHLOROPHENOTHANE
Substance Alias ID: 318557
Sub Alias Name: DICHLORODIPHENYLTRICHLOROETHANE
Substance Alias ID: 318558
Sub Alias Name: ETHANE,1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-
Sampling Result ID: 347377
Feature Id: 0
Hazard Release Id: 385976
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 07/31/2000
End Date: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 8.4 mg/kg
Last Update By: JWAGGY
Update Date: 07/03/2003
Decode for MediumID: Soil

Substance ID.: 121009
Haz Release ID: 385977
Qty Released: Not reported
Date Released: Not reported
Update Date: 07/03/2003
Update By: JWAGGY
Substance Code: 12672-29-6
Substance Name: PCB 1248
Substance Abbrev.: Not reported
Substance Category ID: 8555
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8555
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316910
Sub Alias Name: AROCLOR 1248
Sampling Result ID: 347378
Feature Id: 0
Hazard Release Id: 385977
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 08/01/2000
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 12 mg/kg
Last Update By: JWAGGY
Update Date: 07/03/2003
Decode for MediumID: Soil

Substance ID.: 120908
Haz Release ID: 385978
Qty Released: Not reported
Date Released: Not reported
Update Date: 07/03/2003
Update By: JWAGGY
Substance Code: 11096-82-5
Substance Name: PCB 1260
Substance Abbrev.: Not reported
Substance Category ID: 8496

ECOLUBE RECOVERY (Continued) **1000302670**

Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8557
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8496
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8557
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316557
Sub Alias Name: AROCHLOR 1260
Substance Alias ID: 316558
Sub Alias Name: AROCLOR 1260
Sampling Result ID: 347379
Feature Id: 0
Hazard Release Id: 385978
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 08/01/2000
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 4.6 mg/kg
Last Update By: JWAGGY
Update Date: 07/03/2003
Decode for MediumID: Soil

Substance ID.: 121374
Haz Release ID: 385979
Qty Released: Not reported
Date Released: Not reported
Update Date: 07/03/2003
Update By: JWAGGY
Substance Code: 50-32-8
Substance Name: BENZO(a)PYRENE
Substance Abbrev.: Not reported
Substance Category ID: 8476
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8476

ECOLUBE RECOVERY (Continued) **1000302670**

Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 318559
Sub Alias Name: B(a)P
Substance Alias ID: 318560
Sub Alias Name: BENZOPYRENE,3,4-
Substance Alias ID: 318561
Sub Alias Name: BENZPYRENE,3,4-
Substance Alias ID: 318562
Sub Alias Name: BP
Sampling Result ID: 347380
Feature Id: 0
Hazard Release Id: 385979
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 07/31/2000
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 540 ug/kg
Last Update By: JWAGGY
Update Date: 07/03/2003
Decode for MediumID: Soil

Substance ID.: 121868
Haz Release ID: 385980
Qty Released: Not reported
Date Released: Not reported
Update Date: 07/03/2003
Update By: JWAGGY
Substance Code: 91-20-3
Substance Name: NAPHTHALENE
Substance Abbrev.: Not reported
Substance Category ID: 8494
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8494
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317793
Sub Alias Name: MOTH BALLS
Substance Alias ID: 317794
Sub Alias Name: NAPHTHENE
Substance Alias ID: 317795
Sub Alias Name: TAR CAMPHOR
Sampling Result ID: 347381

ECOLUBE RECOVERY (Continued) **1000302670**

Feature Id: 0
Hazard Release Id: 385980
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 08/01/2000
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 5.88 mg/kg
Last Update By: JWAGGY
Update Date: 07/03/2003
Decode for MediumID: Soil

Substance ID.: 121426
Haz Release ID: 385981
Qty Released: Not reported
Date Released: Not reported
Update Date: 07/03/2003
Update By: JWAGGY
Substance Code: 53469-21-9
Substance Name: PCB 1242
Substance Abbrev.: Not reported
Substance Category ID: 8554
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8554
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 318695
Sub Alias Name: AROCHLOR 1242
Substance Alias ID: 318696
Sub Alias Name: AROCLOR 1242
Sampling Result ID: 347383
Feature Id: 0
Hazard Release Id: 385981
Medium: 700
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 08/02/2000
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: Medium=Product, 9.6 mg/kg
Last Update By: JWAGGY

ECOLUBE RECOVERY (Continued) **1000302670**

Update Date: 07/03/2003
Decode for MediumID: Other

Substance ID.: 120909
Haz Release ID: 385982
Qty Released: Not reported
Date Released: Not reported
Update Date: 07/03/2003
Update By: JWAGGY
Substance Code: 11097-69-1
Substance Name: PCB 1254
Substance Abbrev.: Not reported
Substance Category ID: 8556
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8556
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316559
Sub Alias Name: AROCHLOR 1254
Substance Alias ID: 316560
Sub Alias Name: AROCLOR 1254
Sampling Result ID: 347384
Feature Id: 0
Hazard Release Id: 385982
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 08/12/2000
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 5.3 mg/kg
Last Update By: JWAGGY
Update Date: 07/03/2003
Decode for MediumID: Soil

Substance ID.: 121516
Haz Release ID: 385983
Qty Released: Not reported
Date Released: Not reported
Update Date: 07/03/2003
Update By: JWAGGY
Substance Code: 60-57-1
Substance Name: DIELDRIN
Substance Abbrev.: Not reported
Substance Alias ID: 318927
Sub Alias Name: HEOD
Substance Alias ID: 318928

ECOLUBE RECOVERY (Continued) **1000302670**

Sub Alias Name: OCTALOX
Sampling Result ID: 347385
Feature Id: 0
Hazard Release Id: 385983
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 08/02/2000
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 150 ug/kg
Last Update By: JWAGGY
Update Date: 07/03/2003
Decode for MediumID: Soil

Substance ID.: 121777
Haz Release ID: 385984
Qty Released: Not reported
Date Released: Not reported
Update Date: 07/03/2003
Update By: JWAGGY
Substance Code: 78-93-3
Substance Name: METHYL ETHYL KETONE
Substance Abbrev.: Not reported
Substance Alias ID: 317507
Sub Alias Name: BUTANONE,2-
Substance Alias ID: 317508
Sub Alias Name: ETHYL METHYL KETONE
Substance Alias ID: 317509
Sub Alias Name: MEK
Substance Alias ID: 317510
Sub Alias Name: METHYL ACETONE
Sampling Result ID: 347386
Feature Id: 0
Hazard Release Id: 385984
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 07/31/2000
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 93.5 ug/kg
Last Update By: JWAGGY
Update Date: 07/03/2003
Decode for MediumID: Soil

Substance ID.: 121989

ECOLUBE RECOVERY (Continued) **1000302670**

Haz Release ID: 384782
Qty Released: unknown
Date Released: Surface runoff/fish kill - 3/74; fire, 10/79 - never fully confirmed.
Update Date: 07/30/2007
Update By: JWAGGY
Substance Code: ECD200
Substance Name: OIL OR FUEL RELATED COMPOUNDS
Substance Abbrev.: Not reported
Substance Category ID: 8532
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8532
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Comment ID: 303678
Release Code: Data Sources
Release Comments: NWR HW Source file for Harbor Oil, PA by E & E
Decode for Relcomcd: Data Sources
Sampling Result ID: 343330
Feature Id: Not reported
Hazard Release Id: 384782
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1990
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 13,700 ppm
Last Update By: ars
Update Date: 05/01/1995
Decode for MediumID: Soil

Narrative:
NARR ID: 5730348
NARR Code: Contamination
Created By: Not reported
Created Date: 12/17/2002
Updated By: JWAGGY
Updated Date: 07/30/2007
Decode for NarcdID: Contamination
NARR Comments: (5/29/01 MDK/SRP) Waste oil purified and recycled in a process involving screening, filtering, and heating. Oil trucks cleaned on-site generating wastewater with approximately 5% trichloroethylene (TCE). TCE was vaporized, condensed, and reused. Waste TCE, waste oil sludge stored in drums and tanks. Surface runoff may have contributed to a major fish kill in Force Lake in March 1974. Runoff collection system installed since then, consisting of an oil/water separator. Suspect past operating practices and frequent spills as potential problems. A major fire in 1979 destroyed the facility and was

ECOLUBE RECOVERY (Continued) **1000302670**

reported to have caused oil and other contaminants to pour across the site and into the wetlands west and south of the site, however, records for this are mostly anecdotal. The TCE used to clean out tank trucks has been found in low concentrations in surface water at the southwest (lowest) end of the site, and has entered the environment. Comprehensive sampling in 1990 showed high levels of oil in site soils and low levels of chlorinated VOCs in deep groundwater (100 ft. depth), although these same VOCs appear to be widespread in groundwater in the immediate site vicinity. Off-site sampling in 1994 showed significant oil contamination in shallow wetland soils, and this contamination is likely to have originated from past releases at the site. Sampling by EPA's contractor in 2000 on behalf of EPA Region 10 has confirmed the presence and extent of contamination originating from past site operations. (12/27/06 MDK/CU&ER) Site added to NPL in 2001. Efforts by EPA to negotiate a cleanup order is on-going (2001 - 2006).

NARR ID: 5730349
NARR Code: Data Sources
Created By: Not reported
Created Date: 12/17/2002
Updated By: PSEIDEL
Updated Date: 12/16/2011
Decode for NarcdID: Data Sources
NARR Comments: EPA CERCLA Preliminary Assessment/Site Investigation. Strategy Recommendation (2/21/95). 3) EPA SI, 2001. Windward Environmental, July 18, 2008, <quot>Remedial Investigation/Feasibility Study Risk Assessment Scoping Memorandum for the Harbor Oil Site<quot> Windward Environmental and Bridgewater Group, Aug 8, 2008, <quot>Preliminary Site Characterization Report for the Harbor Oil Site<quot> Windward Environmental, Oct 9, 2009, <quot>Baseline Human Health Risk Assessment for the Harbor Oil Study Area<quot> (draft) Windward Environmental, Oct 9, 2009, <quot>Baseline Ecological Risk Assessment for the Harbor Oil Study Area<quot> (draft)

NARR ID: 5730350
NARR Code: Hazardous Substance/Waste Types
Created By: Not reported
Created Date: 12/17/2002
Updated By: JWAGGY
Updated Date: 07/03/2003
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: Waste oil and other petroleum products, trichloroethylene, metals, pesticides, PAHs, PCBs.

NARR ID: 5730352
NARR Code: Manner of Release
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Manner of Release
NARR Comments: Operating practices resulting in surface runoff/fish kill during 3/74; major facility fire 10/79; general surface runoff mixing with contaminated soil.

NARR ID: 5730353

ECOLUBE RECOVERY (Continued) **1000302670**

NARR Code: Site Ownership
Created By: Not reported
Created Date: 12/17/2002
Updated By: PSEIDEL
Updated Date: 03/19/2012
Decode for NarcdID: Site Ownership
NARR Comments: Empire Industries (1961 to Nov. 1974); Chempro of Oregon Inc. (Nov. 1974 to Dec. 1984); Harbor Oil Inc. (Dec. 1984 to 1999); Energy Materials Recovery Inc. (1999 to 2010). October 201 to present: Encore Energy, Portland. American Recyclers. LLC current operator.

NARR ID: 5751976
NARR Code: Project Activity Status
Created By: MKENT
Created Date: 01/27/2010
Updated By: PSEIDEL
Updated Date: 12/16/2011
Decode for NarcdID: Project Activity Status
NARR Comments: (1/27/10 MDK/CU&ER) Site investigation activities were conducted in 2007 and 2008. Draft HHRA and ERA reports were submitted to EPA and then provided to DEQ and stakeholders. Draft Remedial Investigation Report submitted. DEQ provided comments on the HHRA and ERA in November 2009, and then comments on the VG responses to the consolidated EPA comments on January 14, 2010. Risk Assessment have been revised in accordance with US EPA comments, and US EPA has responded to DEQ, Portland BES, and other stakeholder comments. Draft risk assessments are expected to be finalized in accordance with US EPA comments early 2012 and proposed plan Spring 2012.

NARR ID: 5730354
NARR Code: Pathways Other Hazards
Created By: Not reported
Created Date: 12/17/2002
Updated By: PSEIDEL
Updated Date: 12/16/2011
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: The site is located within 100 feet of Force Lake to the southwest and the Columbia River 1000 feet to the north. A drainage system of buried tiles drains the lake through the adjacent wetland marsh, west and south where it is pumped into the Columbia Slough. The wetlands associated with Force Lake support great blue heron nesting areas, and the City of Portland considers this wetlands area, as well as the lake, to be a sensitive environment. Site is now largely paved and the berm on the western edge of the property leveled off in 2011 dring site modifications

NARR ID: 5730355
NARR Code: Remedial Action
Created By: Not reported
Created Date: 12/17/2002
Updated By: GWISTAR
Updated Date: 06/05/2014
Decode for NarcdID: Remedial Action
NARR Comments: (5/29/01 MDK/SRP) There is no evidence that historical releases from the Harbor Oil site were followed by any remedial actions, and recent sampling shows that significant hydrocarbon contamination remains on-site and in the wetlands area. The primary issue of concern at

ECOLUBE RECOVERY (Continued) **1000302670**

this site is the effect from past releases on ecologically sensitive wetlands associated with Force Lake. An RP notice letter was sent in January 2000 requesting committment to perform an RI/FS and pay DEQ oversight. The RP did not commit to RI/FS and payment of oversight, and site was referred to EPA for further site assessment. Field work for the EPA Site Inspection was conducted July 31 - August 4, 2000. A summary report was released November 2000. EPA determined that the site qualified for listing on the NPL. (6/30/03 MDK/C&ER) The draft PA/SI was released on February 2, 2003. October 2001 letter from Gov. Kitzhaber supports proposed NPL listing. (6/5/14 GMW/SAS) EPA proposed the site for the NPL in 2002. The site was listed on the NPL in 2003, and subsequent investigation and risk assessment work has been conducted under EPA oversight. In June 2014, following a notice in the Federal Register and soliciting public comment, EPA delisted Harbor Oil from the NPL.

NARR ID: 5747279
NARR Code: Health Threats
Created By: GWISTAR
Created Date: 10/03/2005
Updated By: PSEIDEL
Updated Date: 12/16/2011
Decode for NarcdID: Health Threats
NARR Comments: The primary threat is the effect from past releases on ecologically sensitive wetlands associated with Force Lake.

NARR ID: 5751622
NARR Code: 1922
Created By: MKENT
Created Date: 07/27/2009
Updated By: GWISTAR
Updated Date: 06/05/2014
Decode for NarcdID: Current Site Summary Statement
NARR Comments: [June 2014] EPA declared the property a Superfund (NPL) site in 2003 at the request of DEQ, which wanted EPA to use Superfund law to bring responsible parties to the table. Harbor Oil ceased operating in 1999. In 2012, EPA s project manager for the site indicated that EPA believed the property posed no unacceptable risk to people or wildlife, despite its Superfund designation.

 On June 5, 2014, EPA removed Harbor Oil from the NPL.

Administrative Action:
Action ID: 9512
Region: Not reported
Complete Date: 04/12/1985
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Not reported
Category: EPA Led Action
Action Code Flag: False
Action: EPA Screening Site Inspection 1
Further Action: Not reported
Comments: Not reported

Action ID: 9445
Region: Headquarters

ECOLUBE RECOVERY (Continued) **1000302670**

Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Listing Action
Action Code Flag: False
Action: Responsible party notified re 11/88 Inventory listing
Further Action: Not reported
Comments: Not reported

Action ID: 9447
Region: 0
Complete Date: 09/05/2002
Rank Value: Not reported
Cleanup Flag: False
Created Date: 04/17/2003
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Not reported
Category: Remedial Action
Action Code Flag: False
Action: Proposed for the NPL
Further Action: 0
Comments: Not reported

Action ID: 9446
Region: 0
Complete Date: 06/05/2014
Rank Value: Not reported
Cleanup Flag: False
Created Date: 09/30/2003
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Not reported
Category: Remedial Action
Action Code Flag: False
Action: National Priorities List Site
Further Action: 0
Comments: Not reported

Action ID: 9484
Region: Northwestern Region
Complete Date: 12/16/2011
Rank Value: Not reported
Cleanup Flag: False
Created Date: 07/27/2009
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: REMEDIAL INVESTIGATION
Further Action: 0
Comments: Not reported

Action ID: 9486
Region: Northwestern Region
Complete Date: 12/16/2011

ECOLUBE RECOVERY (Continued) **1000302670**

Rank Value: Not reported
Cleanup Flag: True
Created Date: 12/16/2011
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: RISK ASSESSMENT
Further Action: 0
Comments: Not reported

Action ID: 9457
Region: Not reported
Complete Date: 08/01/1984
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Not reported
Category: EPA Led Action
Action Code Flag: False
Action: EPA Basic Preliminary Assessment
Further Action: Not reported
Comments: Not reported

Action ID: 9508
Region: Headquarters
Complete Date: 02/12/1994
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Remedial Action
Action Code Flag: False
Action: Site Screening recommended (EV)
Further Action: Not reported
Comments: Not reported

Action ID: 9514
Region: Not reported
Complete Date: 10/17/1994
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Not reported
Category: EPA Led Action
Action Code Flag: False
Action: EPA Site Inspection Prioritization
Further Action: Not reported
Comments: Not reported

Action ID: 9438
Region: Headquarters
Complete Date: 03/28/1996
Rank Value: 0

ECOLUBE RECOVERY (Continued) **1000302670**

Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Listing Action
Action Code Flag: False
Action: Facility placed on Confirmed Release List
Further Action: Not reported
Comments: Not reported

Action ID: 9439
Region: Headquarters
Complete Date: 03/28/1996
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Listing Action
Action Code Flag: False
Action: Facility placed on Inventory
Further Action: Not reported
Comments: Not reported

Action ID: 9517
Region: Northwestern Region
Complete Date: 07/15/1999
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SRS Waiting List
Further Action: 0
Comments: Not reported

Action ID: 9437
Region: Northwestern Region
Complete Date: 02/21/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Listing Review completed
Further Action: Not reported
Comments: Not reported

Action ID: 9430
Region: Headquarters
Complete Date: 09/30/1995
Rank Value: 0
Cleanup Flag: False

ECOLUBE RECOVERY (Continued) **1000302670**

Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Listing Action
Action Code Flag: False
Action: Petition or request granted
Further Action: Not reported
Comments: Not reported

Action ID: 9421
Region: Not reported
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Not reported
Category: EPA Led Action
Action Code Flag: False
Action: Site added to CERCLIS
Further Action: Not reported
Comments: Not reported

Action ID: 9465
Region: Northwestern Region
Complete Date: 06/19/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Facility proposed for Confirmed Release List
Further Action: Not reported
Comments: Not reported

Action ID: 9467
Region: Northwestern Region
Complete Date: 06/19/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Facility proposed for Inventory
Further Action: Not reported
Comments: Not reported

Action ID: 9428
Region: 0
Complete Date: 08/18/1995
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/17/2002

ECOLUBE RECOVERY (Continued) **1000302670**

Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Extension requested by owner/operator
Further Action: 0
Comments: Not reported

Action ID: 9425
Region: Northwestern Region
Complete Date: 02/21/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: Not reported
Comments: Not reported

Action ID: 9498
Region: Northwestern Region
Complete Date: 02/21/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Proposal for Confirmed Release List recommended
Further Action: Not reported
Comments: Not reported

Action ID: 9499
Region: Northwestern Region
Complete Date: 02/21/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Proposal for Inventory recommended
Further Action: Not reported
Comments: Not reported

Action ID: 9459
Region: Northwestern Region
Complete Date: 02/21/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality

ECOLUBE RECOVERY (Continued) **1000302670**

Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: PRELIMINARY ASSESSMENT EQUIVALENT
Further Action: Not reported
Comments: Not reported

Action ID: 9424
Region: Headquarters
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9413
Region: Northwestern Region
Complete Date: 06/05/2014
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/30/2016
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Closeout activities on completed project
Further Action: 0
Comments: Not reported

Action ID: 9442
Region: Northwestern Region
Complete Date: 01/31/2000
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NEGOTIATIONS
Further Action: 0
Comments: Not reported

Action ID: 9442
Region: Northwestern Region
Complete Date: 03/28/1999
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region

ECOLUBE RECOVERY (Continued) **1000302670**

Category: Remedial Action
Action Code Flag: False
Action: NEGOTIATIONS
Further Action: 0
Comments: Not reported

Action ID: 9503
Region: Northwestern Region
Complete Date: 02/21/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Remedial Investigation/Feasibility Study recommended
Further Action: High
Comments: Not reported

Action ID: 9426
Region: Northwestern Region
Complete Date: 02/19/1998
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE PRIORITY EVALUATION FOR FURTHER ACTION
Further Action: Not reported
Comments: Not reported

Action ID: 9519
Region: Northwestern Region
Complete Date: 11/04/1998
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: VCS Waiting List
Further Action: Not reported
Comments: Not reported

Action ID: 9426
Region: Northwestern Region
Complete Date: 03/14/1997
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action

ECOLUBE RECOVERY (Continued) **1000302670**

Action Code Flag: False
Action: SITE PRIORITY EVALUATION FOR FURTHER ACTION
Further Action: Not reported
Comments: Not reported

Action ID: 9503
Region: Northwestern Region
Complete Date: 05/04/2001
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Remedial Investigation/Feasibility Study recommended
Further Action: Not reported
Comments: Not reported

Action ID: 9513
Region: Not reported
Complete Date: 03/15/2001
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Not reported
Category: EPA Led Action
Action Code Flag: False
Action: EPA Screening Site Inspection 2
Further Action: Not reported
Comments: Not reported

Action ID: 9456
Region: Northwestern Region
Complete Date: 02/02/2001
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/01/2006
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: BASIC PRELIMINARY ASSESSEMENT
Further Action: 0
Comments: Not reported

Operations:
Operation Id: 135305
Operation Status: Active
Common Name: Energy & Material Recovery Inc.
Yrs of Operation: Unknown
Comments: Not reported
Updated Date: 06/28/2007
Updated By: JWAGGY
Decode for OpstatID: Active

Operation Id: 131425

ECOLUBE RECOVERY (Continued) **1000302670**

Operation Status:	Inactive
Common Name:	Harbor Oil Inc.
Yrs of Operation:	1961 to 1999
Comments:	Waste oil recycling facility
Updated Date:	06/28/2007
Updated By:	JWAGGY
Decode for OpstatID:	Inactive
Operations SIC Id:	195904
SIC Code:	5171
Created By:	Not reported
Created Date:	12/17/2002
Operations SIC Id:	195537
SIC Code:	2911
Created By:	Not reported
Created Date:	12/17/2002

LF:

Name:	ECOLUBE RECOVERY LLC
Address:	11535 N FORCE AVE
Address 2:	Not reported
City,State,Zip:	PORTLAND, OR 97217-7735
Permit Number:	1591
Facility Id:	112270
Facility Telephone:	Not reported
Facility Telephone 2:	Not reported
Lat/Long:	45.6058 / -122.693
Solid Waste Class:	Industrial
Solid Waste Type:	Transfer/Material Recovery
Date Opened:	03/13/2017
End Date:	Not reported
Date Closed:	Not reported
Permit Status:	Active
Organization:	Not reported
Contact Name:	Not reported
Affil Start Date:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported

AST:

Facility ID:	14481
Name:	ECOLUBE RECOVERY, LLC
Address:	11535 N FORCE AVE
City,State,Zip:	PORTLAND, OR 97217
Substance:	ANTIFREEZE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Eric
Direct Site Phone:	5034457780
Report Class:	Annual
Report Year:	2017
Is Poisonous Gas:	No

ECOLUBE RECOVERY (Continued) **1000302670**

Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	OIL RECYCLING-USED OIL RECYCLING & RE-REFINING
NAICS Code:	423930
Maximum Daily Amount Code:	30
Maximum Daily Amount Code Range:	10,000-49,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	Yes

Facility ID:	14481
Name:	ECOLUBE RECOVERY, LLC
Address:	11535 N FORCE AVE
City,State,Zip:	PORTLAND, OR 97217
Substance:	WASTE OIL
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Eric
Direct Site Phone:	5034457780
Report Class:	Annual
Report Year:	2017
Is Poisonous Gas:	No

ECOLUBE RECOVERY (Continued) **1000302670**

Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	OIL RECYCLING-USED OIL RECYCLING & RE-REFINING
NAICS Code:	423930
Maximum Daily Amount Code:	41
Maximum Daily Amount Code Range:	250,000-499,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	Yes
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	Yes
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	14481
Name:	ECOLUBE RECOVERY, LLC
Address:	11535 N FORCE AVE
City,State,Zip:	PORTLAND, OR 97217
Substance:	ANTIFREEZE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Eric
Direct Site Phone:	5034457780
Report Class:	Annual
Report Year:	2018
Is Poisonous Gas:	No

ECOLUBE RECOVERY (Continued) **1000302670**

Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	OIL RECYCLING-USED OIL RECYCLING & RE-REFINING
NAICS Code:	423930
Maximum Daily Amount Code:	30
Maximum Daily Amount Code Range:	10,000-49,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	Yes

Facility ID:	14481
Name:	ECOLUBE RECOVERY, LLC
Address:	11535 N FORCE AVE
City,State,Zip:	PORTLAND, OR 97217
Substance:	WASTE OIL
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Eric
Direct Site Phone:	5034457780
Report Class:	Annual
Report Year:	2018
Is Poisonous Gas:	No

ECOLUBE RECOVERY (Continued) **1000302670**

Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	OIL RECYCLING-USED OIL RECYCLING & RE-REFINING
NAICS Code:	423930
Maximum Daily Amount Code:	41
Maximum Daily Amount Code Range:	250,000-499,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	Yes
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	Yes
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	14481
Name:	ECOLUBE RECOVERY, LLC
Address:	11535 N FORCE AVE
City,State,Zip:	PORTLAND, OR 97217
Substance:	ANTIFREEZE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Eric
Direct Site Phone:	5034457780
Report Class:	Annual
Report Year:	2019
Is Poisonous Gas:	No

ECOLUBE RECOVERY (Continued) **1000302670**

Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	OIL RECYCLING-USED OIL RECYCLING & RE-REFINING
NAICS Code:	423930
Maximum Daily Amount Code:	30
Maximum Daily Amount Code Range:	10,000-49,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	Yes
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	Yes

Facility ID:	14481
Name:	ECOLUBE RECOVERY, LLC
Address:	11535 N FORCE AVE
City,State,Zip:	PORTLAND, OR 97217
Substance:	ASPHALT FLUX
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Eric
Direct Site Phone:	5034457780
Report Class:	Annual
Report Year:	2019
Is Poisonous Gas:	No

ECOLUBE RECOVERY (Continued) **1000302670**

Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	OIL RECYCLING-USED OIL RECYCLING & RE-REFINING
NAICS Code:	423930
Maximum Daily Amount Code:	30
Maximum Daily Amount Code Range:	10,000-49,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	Yes
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	Yes
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No

Facility ID:	14481
Name:	ECOLUBE RECOVERY, LLC
Address:	11535 N FORCE AVE
City,State,Zip:	PORTLAND, OR 97217
Substance:	LUBRICATING OIL-PETROLEUM BASED
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Eric
Direct Site Phone:	5034457780
Report Class:	Annual
Report Year:	2019
Is Poisonous Gas:	No

ECOLUBE RECOVERY (Continued) **1000302670**

Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	OIL RECYCLING-USED OIL RECYCLING & RE-REFINING
NAICS Code:	423930
Maximum Daily Amount Code:	41
Maximum Daily Amount Code Range:	250,000-499,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	Yes
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	14481
Name:	ECOLUBE RECOVERY, LLC
Address:	11535 N FORCE AVE
City,State,Zip:	PORTLAND, OR 97217
Substance:	PETROLEUM DISTILLATES HYDROTREATED LIGHT
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Eric
Direct Site Phone:	5034457780
Report Class:	Annual
Report Year:	2019
Is Poisonous Gas:	No

ECOLUBE RECOVERY (Continued) **1000302670**

Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	OIL RECYCLING-USED OIL RECYCLING & RE-REFINING
NAICS Code:	423930
Maximum Daily Amount Code:	30
Maximum Daily Amount Code Range:	10,000-49,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	Yes

Facility ID:	14481
Name:	ECOLUBE RECOVERY, LLC
Address:	11535 N FORCE AVE
City,State,Zip:	PORTLAND, OR 97217
Substance:	USED OIL
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Eric
Direct Site Phone:	5034457780
Report Class:	Annual
Report Year:	2019
Is Poisonous Gas:	No

ECOLUBE RECOVERY (Continued) **1000302670**

Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	OIL RECYCLING-USED OIL RECYCLING & RE-REFINING
NAICS Code:	423930
Maximum Daily Amount Code:	42
Maximum Daily Amount Code Range:	500,000-749,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	Yes
Is Health HNOC:	No
Is Reproductive Toxicity:	Yes
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	Yes
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	Yes

Facility ID:	14481
Name:	ECOLUBE RECOVERY, LLC
Address:	11535 N FORCE AVE
City,State,Zip:	PORTLAND, OR 97217
Substance:	ANTIFREEZE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Eric
Direct Site Phone:	5034457780
Report Class:	Annual
Report Year:	2020
Is Poisonous Gas:	No

ECOLUBE RECOVERY (Continued) **1000302670**

Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	OIL RECYCLING-USED OIL RECYCLING & RE-REFINING
NAICS Code:	423930
Maximum Daily Amount Code:	30
Maximum Daily Amount Code Range:	10,000-49,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	Yes
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	Yes

Facility ID:	14481
Name:	ECOLUBE RECOVERY, LLC
Address:	11535 N FORCE AVE
City,State,Zip:	PORTLAND, OR 97217
Substance:	ASPHALT FLUX
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Eric
Direct Site Phone:	5034457780
Report Class:	Annual
Report Year:	2020
Is Poisonous Gas:	No

ECOLUBE RECOVERY (Continued) **1000302670**

Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	OIL RECYCLING-USED OIL RECYCLING & RE-REFINING
NAICS Code:	423930
Maximum Daily Amount Code:	30
Maximum Daily Amount Code Range:	10,000-49,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	Yes
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	Yes
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No

Click this hyperlink while viewing on your computer to access
21 additional OR AST: record(s) in the EDR Site Report.

VCS:	
Name:	HARBOR OIL INC. (FORMER)
Address:	11535 N FORCE AVE.
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	24
Facility Size:	4.2 acres
Action:	NEGOTIATIONS
Start Date:	11/04/1998
End Date:	03/28/1999
Program:	VCS
Latitude:	45.6062
Longitude:	-122.6938

ECOLUBE RECOVERY (Continued) **1000302670**

Primary Action Flag: False
Investigation Code: SUS
IC EC: Not reported
Region: Not reported

Name: HARBOR OIL INC. (FORMER)
Address: 11535 N FORCE AVE.
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 24
Facility Size: 4.2 acres
Action: SRS Waiting List
Start Date: 03/28/1999
End Date: 07/15/1999
Program: VCS
Latitude: 45.6062
Longitude: -122.6938
Primary Action Flag: False
Investigation Code: SUS
IC EC: Not reported
Region: Not reported

Name: HARBOR OIL INC. (FORMER)
Address: 11535 N FORCE AVE.
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 24
Facility Size: 4.2 acres
Action: VCS Waiting List
Start Date: 04/20/1998
End Date: 11/04/1998
Program: VCS
Latitude: 45.6062
Longitude: -122.6938
Primary Action Flag: False
Investigation Code: SUS
IC EC: Not reported
Region: Not reported

OR SPILLS:
Name: Not reported
Address: 11535 N FORCE AVE
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2009-1642
Incident Status: Archive
Material: Used oil/waste oil
Quantity: 100
Unit of Measure: Gallons
Release Date: 07/24/2009
Description: Received notice from Hazmat that an oil recycling facility had a fire involving one of their oil tanks. Fire was out and the fire dept was concerned about oil and FF foam reaching a waterway. Hazmat team requested on scene DEQ presence. Contacted Ray Hoy.
Lat/Long: 45.6062 / -122.6938
Source: Industrial Plant
Media: Not reported
Responsible Company: Oil Re-Refining Company, Inc.
Responsible Address: 4150 N Suttle Rd
Responsible City,St,Zip: Portland, OR 97217-7717

ECOLUBE RECOVERY (Continued) **1000302670**

Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 11535 N FORCE AVE
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2009-1642
Incident Status: Archive
Material: Used oil/waste oil
Quantity: 100
Unit of Measure: Gallons
Release Date: 07/24/2009
Description: Received notice from Hazmat that an oil recycling facility had a fire involving one of their oil tanks. Fire was out and the fire dept was concerned about oil and FF foam reaching a waterway. Hazmat team requested on scene DEQ presence. Contacted Ray Hoy.
Lat/Long: 45.6062 / -122.6938
Source: Industrial Plant
Media: On pavement/asphalt - not direct on soil
Responsible Company: Oil Re-Refining Company, Inc.
Responsible Address: 4150 N Suttle Rd
Responsible City,St,Zip: Portland, OR 97217-7717
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 11535 N FORCE AVE
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2009-1642
Incident Status: Archive
Material: Used oil/waste oil
Quantity: 100
Unit of Measure: Gallons
Release Date: 07/24/2009
Description: Received notice from Hazmat that an oil recycling facility had a fire involving one of their oil tanks. Fire was out and the fire dept was concerned about oil and FF foam reaching a waterway. Hazmat team requested on scene DEQ presence. Contacted Ray Hoy.
Lat/Long: 45.6062 / -122.6938
Source: Industrial Plant
Media: Coding for the PS/BC Oil Spill Database
Responsible Company: Oil Re-Refining Company, Inc.
Responsible Address: 4150 N Suttle Rd
Responsible City,St,Zip: Portland, OR 97217-7717
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 11535 N FORCE AVE
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2009-1642
Incident Status: Archive
Material: Used oil/waste oil
Quantity: 100

ECOLUBE RECOVERY (Continued) **1000302670**

Unit of Measure: Gallons
Release Date: 07/24/2009
Description: Received notice from Hazmat that an oil recycling facility had a fire involving one of their oil tanks. Fire was out and the fire dept was concerned about oil and FF foam reaching a waterway. Hazmat team requested on scene DEQ presence. Contacted Ray Hoy.
Lat/Long: 45.6062 / -122.6938
Source: Industrial Plant
Media: Non-saturated soil, rock, etc.
Responsible Company: Oil Re-Refining Company, Inc.
Responsible Address: 4150 N Suttle Rd
Responsible City,St,Zip: Portland, OR 97217-7717
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 11535 N FORCE AVE
City,State,Zip: PORTLAND, OR 97217
Facility ID: 1999-0173
Incident Status: Archive
Material: Not reported
Quantity: 15
Unit of Measure: Gallons
Release Date: 01/21/1999
Description: Oil "burped" from tank during heating- 5-15 Gall used motor oil.
Lat/Long: 45.6062 / -122.6938
Source: Heating Oil AST
Media: Non-saturated soil, rock, etc.
Responsible Company: Not reported
Responsible Address: Not reported
Responsible City,St,Zip: Not reported
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 11535 N FORCE AVE
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2020-0339
Incident Status: Referred/Closed
Material: Unknown
Quantity: Unknown
Unit of Measure: UNK
Release Date: 02/06/2020
Description: Received an NRC report of an unknown substance released into the air. Reporting party lives in Jantzen Beach area and believes the source is American Petroleum. RP also described a toxic odor. Address for the business was obtained by OERS from the internet. BET 2/7/20, Reporting party complained of petroleum odors from the American Petroleum recycling facility south of the residence across Columbia on Force Ave. Reporting Party said he smelled the odor all day and this happens a lot.
Lat/Long: 45.61208 / -122.68993
Source: Industrial Plant
Media: Air
Responsible Company: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Responsible Address: Not reported
Responsible City,St,Zip: Not reported
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 11535 N. FORCE AVE.
City,State,Zip: PORTLAND, OR
Facility ID: 2016-2107
Incident Status: Referred/Closed
Material: Unknown
Quantity: Unknown
Unit of Measure: None
Release Date: 08/28/2016
Description: Nancy Vardanega (503-282-9096) reported an odor from the American Petroleum Environmental Service re-refinery. She says this has been going on for over a year. Should be forwarded to complaints.
Lat/Long: 45.606 / -122.694
Source: Business
Media: Air
Responsible Company: Not reported
Responsible Address: Not reported
Responsible City,St,Zip: Not reported
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 11535 N. FORCE AVE.
City,State,Zip: PORTLAND, OR
Facility ID: 2016-2107
Incident Status: Referred/Closed
Material: Unknown
Quantity: Unknown
Unit of Measure: None
Release Date: 08/28/2016
Description: Nancy Vardanega (503-282-9096) reported an odor from the American Petroleum Environmental Service re-refinery. She says this has been going on for over a year. Should be forwarded to complaints.
Lat/Long: 45.606 / -122.694
Source: Business
Media: Air
Responsible Company: Not reported
Responsible Address: Not reported
Responsible City,St,Zip: Not reported
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

HAZMAT:

Name: Not reported
Address: 11535 N FORCE AVE
City,State,Zip: PORTLAND, OR 971217
Responsble Party: Not reported
RP Company: ORRECO
RP Address: 11535 N. FORCE AVE.

ECOLUBE RECOVERY (Continued) **1000302670**

RP City,St,Zip:	PORTLAND, OR 97217
Facility ID:	090035
OERS Number:	20091642
Dept Rsp:	PORTLAND BUREAU OF F&R&EMS
Narrative:	Not reported
Property Loss:	Not reported
Amount Released:	Not reported
Service County:	Not reported
Service Name:	Not reported
Incident Type:	Not reported
Civilian Casualty Activity:	Not reported
Chemical Name:	Not reported
Hazmat Area Affected:	Not reported
Hazmat Area Evacuated:	Not reported
Hazmat Container Type:	Not reported
Hazmat Physical State Released:	Not reported
Hazmat Released Into:	Not reported
Hazmat Released Volume Units:	Not reported
Hazmat Released Weight Units:	Not reported
Hazmat Released From:	Not reported
Hazmat Area Affected Measurement:	Not reported
Hazmat No. of People Evacuated:	Not reported
Hazmat No of Buildings Evacuated:	Not reported
Incident Content Loss:	Not reported
Civilian Casualty Patient Disposition:	Not reported
Incident Mixed Use Property:	Not reported
Location Type:	Not reported
Incident Aid Given Or Received:	Not reported
Incident AID Received from FDID:	Not reported
Incident Aided Department FDID:	Not reported
Person Involved Business Name:	Not reported
Person Involved First Name:	Not reported
Person Involved Last Name:	Not reported
Person Involved Type:	Not reported
Person Involved Phone Number:	Not reported
Person Involved Primary Language:	Not reported
Hazmat Evacuated Measurement:	Not reported
Hazmat Story of Release:	Not reported
Remark:	Not reported
Incident District:	PORTLAND BUREAU OF F&R&EMS
Date Added:	11/09/2009
Unit:	Not reported
Agency Phone:	5038233856
Osfm Incident Report Number:	090035
Dept. Responding:	PORTLAND BUREAU OF F&R&EMS
Person Making Report:	SHON CHRISTENSEN
Title:	HMLT
Agency:	PORTLAND BUREAU OF F&R&EMS
Phone:	5038233856
Date Of Incident:	07/24/2009
Call Time:	12:05:00 PM
In Route:	12:06:00 PM
Arrival:	12:09:00 PM
Depart Scene:	2:58:00 PM
Back In Quarters:	3:04:00 PM
In Service:	2:58:00 PM
Dist Of Incident:	PORTLAND BUREAU OF F&R&EMS

ECOLUBE RECOVERY (Continued) **1000302670**

Were State Resources Used?:	True
Was Oers Notified?:	True
Oers Number:	20091642
Team Number:	HM06
Agency Report Number:	FP09038303
Unit:	Not reported
Highway:	Not reported
Mile Post:	Not reported
Scene Type:	Private Land
Area Type:	Industrial
Responsible Party(les):	Not reported
Company:	ORRECO
Respcontact:	BILL BRIGGS
Address:	11535 N. FORCE AVE.
Resp City:	PORTLAND
Resp State:	OR
Resp ZipCode:	97217
Phone:	5032868352
Resp Phone2:	Not reported
Weather:	1
Temperature:	6
Wind Speed:	1
Wind Direction:	W
Were Haz Materials Released?:	True
Operation Performed:	Normal Operation
Cause:	Fire/Explosion
Vehicle And Cargo:	0
Fixed Property:	0
Total Loss:	$0.00
Hazmat Population Density:	Not reported
HazMat Actions Taken - Description:	Not reported
Hazmat Factors Contributing To Release:	Not reported
Hazmat DOT Hazard Classification:	Not reported
Hazmat CAS Number:	Not reported
Hazardous Materials Release:	Not reported
Fire Incident Type:	Not reported
Property Use:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Hazmat Disposition:	Not reported

Chemical:

Chemical Info:	9186
Chemical Id:	19115
Incident Id:	090035
Chemical Name:	MOTOR OIL
UNNA:	Not reported
Amount At Risk:	12000
Amount Released:	50
Amount Measured:	2
Biological:	False
Radiological:	False

Chemical Id:	19115
Chemical Name:	MOTOR OIL
Hazardous Ingredient:	PETROLEUM HYDROCARBONS
Hazardous Class 1:	4.5
Hazardous Class 2:	6.4

ECOLUBE RECOVERY (Continued) **1000302670**

Hazardous Rank: 2
Case Number: 64742547
UNNA Number: 0000
EPA Pest Reg: Not reported
EHA Chem: Not reported
PSM Chem: Not reported
CAA 112R Chem: Not reported

Method:
Method Used Id: 7688
Incident Id: 090035
Identity Method: 5

Released:
Release Behavior Id: 9300
Incident Id: 090035
Behavior: 4

Narrative:
Narrative Id: 8049
Incident Id: 090035
Incident Narrative: HM-06 responded on a request from Portland Truck 4 who was sent out on whit powder. HM06 found a trail of white powder approximately three feet long, three inches wide by one quarter deep. HM06 informed maintenance that they could handle the clean up of the product. OERS was contacted, #2009-1389
Incident Date: 7/24/2009

RCRA Listings:

ved by Agency: 20220225
ame: Ecolube Recovery
11535 N Force Ave
tate,Zip: PORTLAND, OR 97217
ORD071803985
ame: TANNER SMITH
s: 11535 N FORCE AVE
tate,Zip: PORTLAND, OR 97217
971-710-2145
Not reported
ct Email: TSMITH@ECOLUBERECOVERY.COM
Not reported
10
Private
rator Description: Not a generator, verified
Not reported
ycle: Not reported
Not reported
or: Handler Activities
er: Not reported
Not reported
11535 N FORCE AVE
ate,Zip: PORTLAND, OR 97217
Ecolube Recovery
Private

ECOLUBE RECOVERY (Continued) **1000302670**

	Ecolube Recovery
	Private
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
ersal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	N
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
orrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
ction Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20220720
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
vity Without Storage:	No
er:	No
dicator:	No

Biennial: List of Years

Year: 2019

Click Here for Biennial Reporting System Data:

Hazardous Waste Summary:

Waste Code: D007
Waste Description: Chromium

Waste Code: D008
Waste Description: Lead

Waste Code: D018

ECOLUBE RECOVERY (Continued) **1000302670**

Waste Description: Benzene

Waste Code: D039
Waste Description: Tetrachloroethylene

Waste Code: D040
Waste Description: Trichloroethylene

Waste Code: F001
Waste 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.

Waste Code: F002
Waste 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.

Waste Code: F003
Waste 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.

Waste Code: F005
Waste 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.

Waste Code: K001
Waste Description: Bottom Sediment Sludge From The Treatment Of Wastewaters From Wood Preserving Processes That Use Creosote And/Or Pentachlorophenol.

Waste Code: K049
Waste Description: Slop Oil Emulsion Solids From The Petroleum Refining Industry.

ECOLUBE RECOVERY (Continued) **1000302670**

Waste Code: K051
Waste Description: Api Separator Sludge From The Petroleum Refining Industry.

Waste Code: K052
Waste Description: Tank Bottoms (Leaded) From The Petroleum Refining Industry.

Waste Code: NONE
Waste Description: Not Defined

Waste Code: P030
Waste Description: Cyanides (Soluble Cyanide Salts), Not Otherwise Specified

Waste Code: U019
Waste Description: Benzene (I,T)

Waste Code: U051
Waste Description: Creosote

Waste Code: U061
aste Description: Benzene, 1,1'-(2,2,2-Trichloroethylidene)Bis[4-Chloro- (Or) Ddt

Waste Code: U112
Waste Description: Acetic Acid, Ethyl Ester (I) (Or) Ethyl Acetate (I)

Waste Code: U117
Waste Description: Ethane, 1,1'-Oxybis-(I) (Or) Ethyl Ether (I)

Waste Code: U159
Waste Description: 2-Butanone (I,T) (Or) Methyl Ethyl Ketone (Mek) (I,T)

Waste Code: U226
Waste Description: Ethane, 1,1,1-Trichloro- (Or) Methyl Chloroform

Waste Code: U228
Waste Description: Ethene, Trichloro- (Or) Trichloroethylene

Waste Code: U239
Waste Description: Benzene, Dimethyl- (I,T) (Or) Xylene (I)

Waste Code: U242
Waste Description: Not Defined

Handler - Owner Operator:
ner/Operator Indicator: Operator
Owner/Operator Name: ECOLUBE RECOVERY
l Status: Private
Became Current: 20171001
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
r/Operator Telephone: Not reported
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ENERGY & MATERIAL RECOVERY INC HARBOR OI

ECOLUBE RECOVERY (Continued) **1000302670**

l Status: Private
te Became Current: 19950616
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-285-4648
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ENERGY & MATERIAL RECOVERY INC HARBOR OI
l Status: Private
e Became Current: 19970224
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-285-4648
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ENERGY & MATERIAL RECOVERY INC HARBOR OI
l Status: Private
e Became Current: 19980116
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-285-4648
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ENERGY & MATERIAL RECOVERY INC
l Status: Private
Became Current: 20000101
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-286-8352
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ECOLUBE RECOVERY DBA APES
l Status: Private
e Became Current: 20171231
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-445-7780
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

ner/Operator Indicator: Operator
Owner/Operator Name: ECOLUBE RECOVERY
l Status: Private
Became Current: 20201231
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-893-1932
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ENERGY & MATERIAL RECOVERY INC HARBOR OI
l Status: Private
te Became Current: 19960618
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-285-4648
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: AMERICAN RECYCLERS, LLC
l Status: Private
Became Current: 20000101
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-445-7780
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: AMERICAN PETROLEUM ENVIRONMENTAL SVCS
l Status: Private
Became Current: 20150817
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-445-7780
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ECOLUBE RECOVERY DBA APES
l Status: Private
Became Current: 20201231
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-445-7780
r/Operator Telephone Ext: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ENERGY & MATERIAL RECOVERY INC HARBOR OI
l Status: Private
e Became Current: 19930111
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-285-4648
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ENERGY & MATERIAL RECOVERY INC
l Status: Private
Became Current: 20000101
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-286-8352
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: AMERICAN PETROLEUM ENVIRONMENTAL SVCS
l Status: Private
Became Current: 20150817
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-445-7780
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ECOLUBE RECOVERY
l Status: Private
e Became Current: 20171231
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-893-1932
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ECOLUBE RECOVERY DBA APES
l Status: Private
Became Current: 20191105
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE

ECOLUBE RECOVERY (Continued) **1000302670**

wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-445-7780
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ECOLUBE RECOVERY
l Status: Private
Became Current: 20191231
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-893-1932
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ECOLUBE RECOVERY
l Status: Private
Became Current: 20200203
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-893-1932
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ENERGY & MATERIAL RECOVERY INC HARBOR OI
l Status: Private
Became Current: 19990121
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-285-4648
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: AMERICAN PETROLEUM ENVIRONMENTAL SVCS
l Status: Private
Became Current: 20131231
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-445-7780
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ECOLUBE RECOVERY
l Status: Private

ECOLUBE RECOVERY (Continued) **1000302670**

Became Current: 20191105
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-893-1932
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ECOLUBE RECOVERY DBA APES
l Status: Private
Became Current: 20191231
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-445-7780
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ENERGY & MATERIAL RECOVERY INC HARBOR OI
l Status: Private
e Became Current: 19920302
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-285-4648
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ENERGY & MATERIAL RECOVERY INC HARBOR OI
l Status: Private
te Became Current: 19961213
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-285-4648
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ENERGY & MATERIAL RECOVERY INC HARBOR OI
l Status: Private
te Became Current: 19961213
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-285-4648
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

wner/Operator Indicator: Owner
Owner/Operator Name: ENERGY & MATERIAL RECOVERY INC HARBOR OI
l Status: Private
e Became Current: 19950217
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-285-4648
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ENERGY & MATERIAL RECOVERY INC HARBOR OI
l Status: Private
te Became Current: 19960618
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-285-4648
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ENERGY & MATERIAL RECOVERY INC HARBOR OI
l Status: Private
e Became Current: 19970224
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-285-4648
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: JOHN OXFORD
l Status: Private
Became Current: 20000105
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE RD
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-286-8352
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ENERGY & MATERIAL RECOVERY INC HARBOR OI
l Status: Private
e Became Current: 19991231
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-285-4648
r/Operator Telephone Ext: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: AMERICAN RECYCLERS, LLC
l Status: Private
Became Current: 20111015
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-445-7780
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: AMERICAN RECYCLERS, LLC
l Status: Private
Became Current: 20111231
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-445-7780
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ECOLUBE RECOVERY DBA APES
l Status: Private
Became Current: 20181231
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-445-7780
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ECOLUBE RECOVERY
l Status: Private
Became Current: 20181231
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-893-1932
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: HARBOR OIL
l Status: Private
e Became Current: 19950217
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD

ECOLUBE RECOVERY (Continued) **1000302670**

ner/Operator City,State,Zip: PORTLAND, OR 97217-7717
Operator Telephone: 503-285-8352
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: HARBOR OIL
l Status: Private
te Became Current: 19950616
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD
ner/Operator City,State,Zip: PORTLAND, OR 97217-7717
Operator Telephone: 503-285-8352
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ENERGY & MATERIAL RECOVERY INC HARBOR OI
l Status: Private
e Became Current: 19980116
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-285-4648
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ENERGY & MATERIAL RECOVERY INC HARBOR OI
l Status: Private
e Became Current: 19990121
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-285-4648
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ENERGY & MATERIAL RECOVERY INC
l Status: Private
Became Current: 20000105
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-286-8353
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ECOLUBE RECOVERY DBA APES
l Status: Private

ECOLUBE RECOVERY (Continued) **1000302670**

Became Current: 20171001
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
r/Operator Telephone: Not reported
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: AMERICAN RECYCLERS, LLC
l Status: Private
Became Current: 20111231
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-445-7780
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: AMERICAN PETROLEUM ENVIRONMENTAL SVCS
l Status: Private
Became Current: 20131231
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-445-7780
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ECOLUBE RECOVERY DBA APES
l Status: Private
Became Current: 20200203
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-445-7780
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ENERGY & MATERIAL RECOVERY INC HARBOR OI
l Status: Private
e Became Current: 19991231
Ended Current: Not reported
ner/Operator Address: 4150 N SUTTLE ROAD
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-285-4648
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

wner/Operator Indicator: Owner
Owner/Operator Name: ECOLUBE RECOVERY
l Status: Private
Became Current: 20171001
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-445-7780
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ECOLUBE RECOVERY
l Status: Private
Became Current: 20171001
Ended Current: Not reported
ner/Operator Address: 11535 N FORCE AVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 971-710-2145
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

Historic Generators:
eive Date: 19801119
Handler Name: HARBOR OIL
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 20191230
Handler Name: ECOLUBE RECOVERY
al Waste Generator Description: Large Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
lon Storage Recycler Activity: No
lectronic Manifest Broker: No

eive Date: 19921020
Handler Name: HARBOR OIL
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No

ECOLUBE RECOVERY (Continued) **1000302670**

Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19920302
Handler Name: HARBOR OIL INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19930111
Handler Name: HARBOR OIL INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ceive Date: 19961213
Handler Name: HARBOR OIL INC
al Waste Generator Description: Large Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19950217
Handler Name: HARBOR OIL INC
al Waste Generator Description: Large Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

ronic Manifest Broker: Not reported

eceive Date: 19950616
Handler Name: HARBOR OIL INC
al Waste Generator Description: Large Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eceive Date: 19960618
Handler Name: HARBOR OIL INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19970224
Handler Name: HARBOR OIL INC
al Waste Generator Description: Large Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ceive Date: 19980116
Handler Name: HARBOR OIL INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19990121

ECOLUBE RECOVERY (Continued) **1000302670**

Handler Name: HARBOR OIL INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20000105
Handler Name: HARBOR OIL
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19991231
Handler Name: HARBOR OIL INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 20090513
Handler Name: ENERGY AND MATERIAL RECOVERY INC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 20110129
Handler Name: AMERICAN RECYCLERS, LLC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small

ECOLUBE RECOVERY (Continued) **1000302670**

Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20111231
Handler Name: AMERICAN RECYCLERS, LLC
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20131231
Handler Name: AMERICAN PETROLEUM ENVIRONMENTAL SVCS
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20150817
Handler Name: AMERICAN PETROLEUM ENVIRONMENTAL SVCS
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20171231
Handler Name: ECOLUBE RECOVERY
al Waste Generator Description: Large Quantity Generator
District Owner: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20191105
Handler Name: ECOLUBE RECOVERY
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20181231
Handler Name: ECOLUBE RECOVERY
al Waste Generator Description: Large Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20191231
Handler Name: ECOLUBE RECOVERY
al Waste Generator Description: Large Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: Yes
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20200203
Handler Name: ECOLUBE RECOVERY
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: Yes
Recognized Trader Importer: No
Recognized Trader Exporter: No

ECOLUBE RECOVERY (Continued) **1000302670**

Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20201231
Handler Name: ECOLUBE RECOVERY
al Waste Generator Description: Large Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: Yes
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

eive Date: 20220225
Handler Name: ECOLUBE RECOVERY
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

List of NAICS Codes and Descriptions:

NAICS Code: 11111
NAICS Description: Soybean Farming

NAICS Code: 324110
NAICS Description: Petroleum Refineries

NAICS Code: 42193
NAICS Description: Recyclable Material Wholesalers

NAICS Code: 42393
NAICS Description: Recyclable Material Merchant Wholesalers

NAICS Code: 423930
NAICS Description: Recyclable Material Merchant Wholesalers

Has the Facility Received Notices of Violations:

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: TSD - Contingency Plan and Emergency Procedures
e Violation was Determined: 19961108
ual Return to Compliance Date: 19961211
rn to Compliance Qualifier: Observed
olation Responsible Agency: State

ECOLUBE RECOVERY (Continued) **1000302670**

duled Compliance Date: Not reported
orcement Identifier: 000
te of Enforcement Action: 19961119
nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
nforcement Responsible Person: ORPDC
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Found Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported
duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported
duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
e Violation was Determined: 19961108
ual Return to Compliance Date: 19961211
rn to Compliance Qualifier: Observed
olation Responsible Agency: State

ECOLUBE RECOVERY (Continued) **1000302670**

duled Compliance Date: Not reported
orcement Identifier: 000
te of Enforcement Action: 19961119
nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
nforcement Responsible Person: ORPDC
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Found Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported
duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
te Violation was Determined: 19920618
ual Return to Compliance Date: 19931208
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
heduled Compliance Date: 19920726
orcement Identifier: 000
ate of Enforcement Action: 19920626
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
osition Status Date: Not reported
osition Status: Not reported
osition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: R0GTW
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported
duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Used Oil - Generators
Violation was Determined: 20150810
al Return to Compliance Date: 20151008
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 101
of Enforcement Action: 20150821
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
osition Status Date: Not reported
osition Status: Not reported
osition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: ORRXS
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Found Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
Violation Short Description: TSD - Container Use and Management
Violation was Determined: 19930204
al Return to Compliance Date: 19931208
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
te of Enforcement Action: 19930206
nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORGTW
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
e Violation was Determined: 19961108
ual Return to Compliance Date: 19961211
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
te of Enforcement Action: 19961119
nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
osition Status Date: Not reported
osition Status: Not reported
osition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
nforcement Responsible Person: ORPDC
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: EPA
on Short Description: Generators - General
e Violation was Determined: 19880302
al Return to Compliance Date: 19880302
rn to Compliance Qualifier: Observed
olation Responsible Agency: EPA

ECOLUBE RECOVERY (Continued) **1000302670**

duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Found Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported
duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
e Violation was Determined: 19961108
ual Return to Compliance Date: 19961211
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
te of Enforcement Action: 19961119
nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
osition Status Date: Not reported
osition Status: Not reported
osition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
nforcement Responsible Person: ORPDC
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
te Violation was Determined: 19840626
al Return to Compliance Date: 19840710
rn to Compliance Qualifier: Observed
olation Responsible Agency: State

ECOLUBE RECOVERY (Continued) **1000302670**

heduled Compliance Date: 19840726
orcement Identifier: 001
e of Enforcement Action: 19840628
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
e Violation was Determined: 19871112
ual Return to Compliance Date: 19871125
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
eduled Compliance Date: 19871220
orcement Identifier: 002
e of Enforcement Action: 19871119
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
tion Short Description: LDR - General
te Violation was Determined: 19920618
ual Return to Compliance Date: 19920618
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 000
ate of Enforcement Action: 19920626
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
osition Status Date: Not reported
osition Status: Not reported
osition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: R0GTW
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Found Violation: Unknown
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported
duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Found Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported
duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Found Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported
duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
Violation Short Description: TSD - Container Use and Management
te Violation was Determined: 19920618
ual Return to Compliance Date: 19931208
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
eduled Compliance Date: 19920925
orcement Identifier: 000
ate of Enforcement Action: 19920626
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
osition Status Date: Not reported
osition Status: Not reported
osition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: R0GTW
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Evaluation Action Summary:

luation Date: 19961108
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
valuation Responsible Person Identifier: ORPDC
Evaluation Responsible Sub-Organization: NWR

ECOLUBE RECOVERY (Continued) **1000302670**

ual Return to Compliance Date: 19961211
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20100601
valuation Responsible Agency: State
ound Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: ORJTC
Evaluation Responsible Sub-Organization: NWR
l Return to Compliance Date: Not reported
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20180529
valuation Responsible Agency: State
ound Violation: No
Evaluation Type Description: COMPLIANCE ASSISTANCE VISIT
ation Responsible Person Identifier: Not reported
Evaluation Responsible Sub-Organization: NWR
l Return to Compliance Date: Not reported
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

luation Date: 19961108
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
valuation Responsible Person Identifier: ORPDC
Evaluation Responsible Sub-Organization: NWR
ual Return to Compliance Date: 19961211
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20100831
valuation Responsible Agency: EPA
ound Violation: No
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
valuation Responsible Person Identifier: R0AB
ation Responsible Sub-Organization: Not reported
l Return to Compliance Date: Not reported
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

er Citation:	Not reported
luation Date:	19920618
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R0GTW
Evaluation Responsible Sub-Organization:	NWR
ual Return to Compliance Date:	19931208
heduled Compliance Date:	19920726
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
uation Date:	20101208
valuation Responsible Agency:	State
ound Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	ORJTC
Evaluation Responsible Sub-Organization:	NWR
l Return to Compliance Date:	Not reported
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
luation Date:	20100726
valuation Responsible Agency:	State
ound Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	ORJTC
Evaluation Responsible Sub-Organization:	NWR
l Return to Compliance Date:	Not reported
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
uation Date:	20150810
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
ation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	NWR
l Return to Compliance Date:	20151008
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
uation Date:	20000420
valuation Responsible Agency:	EPA
ound Violation:	No

ECOLUBE RECOVERY (Continued) **1000302670**

Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier: R0XYG
Evaluation Responsible Sub-Organization: WM
l Return to Compliance Date: Not reported
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 19930204
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: ORGTW
Evaluation Responsible Sub-Organization: NWR
ual Return to Compliance Date: 19931208
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

luation Date: 19961108
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
valuation Responsible Person Identifier: ORPDC
Evaluation Responsible Sub-Organization: NWR
ual Return to Compliance Date: 19961211
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 19880302
uation Responsible Agency: EPA Contractor/Grantee
ound Violation: Yes
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
valuation Responsible Person Identifier: R0MLB
ation Responsible Sub-Organization: Not reported
al Return to Compliance Date: 19880302
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20111101
valuation Responsible Agency: State
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: ORJTC
Evaluation Responsible Sub-Organization: NWR
l Return to Compliance Date: Not reported
duled Compliance Date: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
luation Date:	19961108
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
valuation Responsible Person Identifier:	ORPDC
Evaluation Responsible Sub-Organization:	NWR
ual Return to Compliance Date:	19961211
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
aluation Date:	19840626
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
ation Responsible Person Identifier:	Not reported
ation Responsible Sub-Organization:	Not reported
al Return to Compliance Date:	19840710
heduled Compliance Date:	19840726
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
uation Date:	19871112
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	OREW
ation Responsible Sub-Organization:	Not reported
ual Return to Compliance Date:	19871125
eduled Compliance Date:	19871220
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
luation Date:	19920618
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R0GTW
Evaluation Responsible Sub-Organization:	NWR
ual Return to Compliance Date:	19920618
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

luation Date: 19850603
valuation Responsible Agency: State
ound Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
ation Responsible Person Identifier: Not reported
ation Responsible Sub-Organization: Not reported
l Return to Compliance Date: Not reported
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

luation Date: 20210806
valuation Responsible Agency: State
ound Violation: Undetermined
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
ation Responsible Person Identifier: Not reported
Evaluation Responsible Sub-Organization: NWR
l Return to Compliance Date: Not reported
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20230420
valuation Responsible Agency: State
ound Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
ation Responsible Person Identifier: Not reported
Evaluation Responsible Sub-Organization: NWR
l Return to Compliance Date: Not reported
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

luation Date: 20161013
valuation Responsible Agency: State
ound Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
ation Responsible Person Identifier: Not reported
Evaluation Responsible Sub-Organization: NWR
l Return to Compliance Date: Not reported
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 19880408
valuation Responsible Agency: State
ound Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
ation Responsible Person Identifier: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

ation Responsible Sub-Organization:	Not reported
l Return to Compliance Date:	Not reported
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
luation Date:	19920618
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R0GTW
Evaluation Responsible Sub-Organization:	NWR
ual Return to Compliance Date:	19931208
eduled Compliance Date:	19920925
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported

Facility, Chemical, Releases and Other Waste Management Summary Information:

RI ID:	9721WCLBRC11535
orm Type:	Form R
porting year:	2022
rade secret indicator:	NO
anitized indicator:	NO

ECOLUBE RECOVERY (Continued) **1000302670**

Title of certifying official:	CEO ERIC SPENCER
Certifying officials signature indicator:	ELECTRONIC
gned:	2023-05-15
Name:	ECOLUBE RECOVERY LLC
dress:	11535 N FORCE AVE
ty,State,Zip:	PORTLAND, OR 97217
ode:	Not reported
name:	Not reported
Mailing name:	ECOLUBE RECOVERY LLC
ling street:	11535 N FORCE AVE
g province:	Not reported
ailing City,State,Zip:	PORTLAND, OR 97217
Entire facility ind:	YES
artial facility ind:	NO
ederal facility ind:	NO
oco facility ind:	NO
ssigned fed facility flag:	NO
Public contact name:	STEVE MORTESEN
c contact phone and Ext:	5039158409
Public contact email:	SMORTESEN@ECOLUBERECOVERY.COM
ary sic code:	Not reported
ode 2:	Not reported
ode 3:	Not reported
ode 4:	Not reported
ode 5:	Not reported
ode 6:	Not reported
origin:	Not reported
mary naics code:	324199
code 2:	Not reported
code 3:	Not reported
code 4:	Not reported
code 5:	Not reported
code 6:	Not reported
tude:	45.60602
tude:	-122.69291
d B number A:	102035571
d B number B:	Not reported
A number A:	Not reported
A number B:	Not reported
A number C:	Not reported
A number D:	Not reported
A number E:	Not reported
A number F:	Not reported
A number G:	Not reported
A number H:	Not reported
ES number A:	Not reported
ES number B:	Not reported
ES number C:	Not reported
ES number D:	Not reported
ES number E:	Not reported
ES number F:	Not reported
ES number G:	Not reported
nt company name:	Not reported
nt company D and B number:	Not reported
tandardized parent company name:	NA
ument control number:	1322220688271
RI ID:	9721WCLBRC11535

ECOLUBE RECOVERY (Continued) **1000302670**

s number:	N420
Chemical name:	Lead compounds
assification:	PBT
Unit of measure:	Pounds
Metal ind:	YES
ion code 1:	Not reported
ion code 2:	Not reported
ximum amount on site:	02
ugitive air emissions - total release pounds:	NA
ve air emissions - total release range code:	Not reported
tal fugitive air emissions:	0
ve air emissions - basis of estimate:	Not reported
k air emissions - release pounds:	.1557
air emissions - release range code:	Not reported
l stack air emissions:	.1557
Stack air emissions - basis of estimate:	Periodic/Random Monotoning Data
l air emissions:	.1557
Discharges to stream a - stream name:	COLUMBIA SLOUGH
al discharges to stream a:	.29
Discharges to stream a - basis of estimate:	Periodic/Random Monotoning Data
charges to stream a - % from stormwater:	100
arges to stream b - stream name:	Not reported
discharges to stream b:	Not reported
arges to stream b - basis of estimate:	Not reported
arges to stream b - % from stormwater:	Not reported
arges to stream c - stream name:	Not reported
discharges to stream c:	Not reported
arges to stream c - basis of estimate:	Not reported
arges to stream c - % from stormwater:	Not reported
arges to stream d - stream name:	Not reported
discharges to stream d:	Not reported
arges to stream d - basis of estimate:	Not reported
arges to stream d - % from stormwater:	Not reported
arges to stream e - stream name:	Not reported
discharges to stream e:	Not reported
arges to stream e - basis of estimate:	Not reported
arges to stream e - % from stormwater:	Not reported
arges to stream f - stream name:	Not reported
discharges to stream f:	Not reported
arges to stream f - basis of estimate:	Not reported
arges to stream f - % from stormwater:	Not reported
arges to stream g - stream name:	Not reported
discharges to stream g:	Not reported
arges to stream g - basis of estimate:	Not reported
arges to stream g - % from stormwater:	Not reported
arges to stream h - stream name:	Not reported
arges to stream h - release pounds:	Not reported
arges to stream h - release range code:	Not reported
discharges to stream h:	Not reported
arges to stream h - basis for estimate:	Not reported
arges to stream h - % from stormwater:	Not reported
tal number of receiving streams:	1
al surface water discharge:	.29
on-site underground inj - pounds:	Not reported
te underground inj - basis of estimate:	Not reported
tal on-site ugrnd inj to cl i wells - pounds:	0
te underground inj to c1 i wells - basis of estimate:	Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

tal on-site ugrnd inj to cl ii-v wells - pounds:	0
te ungrnd inj to cl ii-v wells - basis of estimate:	Not reported
tal on-site underground injection:	0
on-site landfills:	Not reported
te landfills - basis of estimate:	Not reported
tal on-site RCRA subtitle c landfills:	0
te RCRA subtitle c landfills - basis of estimate:	Not reported
tal other on-site landfills:	0
landfills - basis of estimate:	Not reported
tal on-site land treatment:	0
trtmt/appl farming - basis of estimate:	Not reported
surface impoundments:	Not reported
ce impoundment - basis of estimate:	Not reported
tal RCRA c surface impoundments:	0
A c Surface impoundment - basis of estimate:	Not reported
tal other surface impoundments:	0
surface impoundment - basis of estimate:	Not reported
tal other disposal:	0
disposal - basis of estimate:	Not reported
tal on-site land releases:	0
l on-site releases:	.4457
site - POTW releases:	.04
f-site - storage only:	0
f-site - solid/stab - metals:	0
site - wastewater treatment release - metals:	.02
f-site - solid/stab - release - metals:	0
f-site - wastewater treatment - metals:	0
f-site - underground injection:	0
f-site - underground injection - class 1 wells:	0
f-site - underground injection - class ii-v wells:	0
f-site - landfills/disposal surface impoundments:	0
f-site - surface impoundment:	0
f-site - RCRA subtitle c surface impoundments:	0
f-site - other surface impoundments:	0
f-site - other landfills:	0
f-site - RCRA subtitle c landfills:	0
f-site - disposal - land treatment:	0
f-site - disposal - other land disposal:	0
f-site - disposal - other off-site management:	0
f-site - disposal - transfer to waste broker:	0
f-site - disposal - unknown:	0
tal transferred off site for disposal:	.06
f-site - recycling - solvents/organics recovery:	0
f-site - recycling -metals recovery:	0
f-site - recycling - other reuse or recovery:	0
f-site - recycling - acid regeneration:	0
f-site - recycling - transfer to waste broker:	0
tal transferred off site for recycling:	0
f-site - energy recovery:	0
f-site - transfer to waste broker for energy recovery:	0
tal transferred off site for energy recovery:	0
f-site - POTW treatment:	0
f-site - solid/stab treatment - non metals:	0
f-site -incineration/thermal treatment:	0
f-site - incineration/insignificant heat value:	0
f-site - wastewater treatment - non-metals:	0
f-site - other waste treatment:	0

ECOLUBE RECOVERY (Continued) **1000302670**

f-site - transfer to waste broker - waste treatment:	0
tal transferred off site for treatment:	0
f-site - transfer to waste broker:	0
tal transferred off site for further waste management:	.06
l POTW transfer:	.04
ergy recovery on site current year:	0
cycled on site current year:	0
eated on site current year:	0
tal on-site waste management:	0
n-site energy recovery method 1:	Not Applicable
te energy recovery method 2:	Not reported
n-site energy recovery method 3:	Not Applicable
te energy recovery method 4:	Not reported
n-site recycling processes method 1:	Not Applicable
te recycling processes method 2:	Not reported
te recycling processes method 3:	Not reported
te recycling processes method 4:	Not reported
te recycling processes method 5:	Not reported
te recycling processes method 6:	Not reported
te recycling processes method 7:	Not reported
Facility ID:	Not reported
Elemental Metal Included:	YES
aste Rock Pile managed Indicator:	0
e Rock Quantity:	Not reported
Site - POTW Releases 81C:	.0252
Site - POTW Releases 81D:	.0148
ssigned Partial Facility Flag:	NO
se Number:	N420
ixture Name:	NA
Clean Air Act Ind:	YES
arcinogen Ind:	NO
FAS Ind:	NO
itted Facility Name:	Not reported
itted Street:	Not reported
itted City:	Not reported
itted County:	Not reported
itted State:	Not reported
itted Zip Code:	Not reported
itted BIA Code:	Not reported
itted Tribe Name:	Not reported
itted Parent Company Name:	Not reported
itted Parent Company DB Number:	Not reported
itted Standardized Parent Company Name:	Not reported
itted Primary NAICS Code:	Not reported
bmitted Industry Code:	999
omitted Industry Name:	Other
ustry Code:	324
ndustry Name:	Petroleum
t year the facility reported:	2022
st year the facility reported:	2017
mber of forms submitted:	3
tal number of forms submitted:	18
ned Agency:	Not reported

Detailed On-site Waste Treatment Methods and Efficiency:

s number:	N420
ument control number:	1322220688271

ECOLUBE RECOVERY (Continued) **1000302670**

Chemical name:	Lead compounds
assification:	PBT
Unit of measure:	Pounds
tream 1 - waste stream code:	NA
m 1 - trtmt method - sequence 1:	Not reported
m 1 - trtmt method - sequence 2:	Not reported
m 1 - trtmt method - sequence 3:	Not reported
m 1 - trtmt method - sequence 4:	Not reported
m 1 - trtmt method - sequence 5:	Not reported
m 1 - trtmt method - sequence 6:	Not reported
m 1 - trtmt method - sequence 7:	Not reported
m 1 - trtmt method - sequence 8:	Not reported
m 1 - based on operating data:	Not reported
m 2 - waste stream code:	Not reported
m 2 - trtmt method - sequence 1:	Not reported
m 2 - trtmt method - sequence 2:	Not reported
m 2 - trtmt method - sequence 3:	Not reported
m 2 - trtmt method - sequence 4:	Not reported
m 2 - trtmt method - sequence 5:	Not reported
m 2 - trtmt method - sequence 6:	Not reported
m 2 - trtmt method - sequence 7:	Not reported
m 2 - trtmt method - sequence 8:	Not reported
m 2 - based on operating data:	Not reported
m 3 - waste stream code:	Not reported
m 3 - trtmt method - sequence 1:	Not reported
m 3 - trtmt method - sequence 2:	Not reported
m 3 - trtmt method - sequence 3:	Not reported
m 3 - trtmt method - sequence 4:	Not reported
m 3 - trtmt method - sequence 5:	Not reported
m 3 - trtmt method - sequence 6:	Not reported
m 3 - trtmt method - sequence 7:	Not reported
m 3 - trtmt method - sequence 8:	Not reported
m 3 - based on operating data:	Not reported
m 4 - waste stream code:	Not reported
m 4 - trtmt method - sequence 1:	Not reported
m 4 - trtmt method - sequence 2:	Not reported
m 4 - trtmt method - sequence 3:	Not reported
m 4 - trtmt method - sequence 4:	Not reported
m 4 - trtmt method - sequence 5:	Not reported
m 4 - trtmt method - sequence 6:	Not reported
m 4 - trtmt method - sequence 7:	Not reported
m 4 - trtmt method - sequence 8:	Not reported
m 4 - based on operating data:	Not reported
m 5 - waste stream code:	Not reported
m 5 - trtmt method - sequence 1:	Not reported
m 5 - trtmt method - sequence 2:	Not reported
m 5 - trtmt method - sequence 3:	Not reported
m 5 - trtmt method - sequence 4:	Not reported
m 5 - trtmt method - sequence 5:	Not reported
m 5 - trtmt method - sequence 6:	Not reported
m 5 - trtmt method - sequence 7:	Not reported
m 5 - trtmt method - sequence 8:	Not reported
m 5 - based on operating data:	Not reported

Details of Off-site Transfers:

s number:	N420
ument control number:	1322220688271

ECOLUBE RECOVERY (Continued) **1000302670**

Chemical name:	Lead compounds
assification:	PBT
te RCRA id nr:	IDR000207183
ffsite transfer sequence number:	2
ffsite name:	L&R ENVIRONMENTAL, LLC - SITE B
Offsite street address:	1100 W THOMPSON RD
site City,State,Zip:	KUNA, ID 83634
ffsite county:	ADA
e province:	Not reported
e country id:	Not reported
ffsite control:	NO
Unit of measure:	Pounds
site wastewater trtmt (metals) m62 LBS:	.02
Offsite wastewater trtmt (metals) m62 BOE:	Periodic/Random Monotoning Data
al amount transferred offsite for disposal:	.02
tal amount transferred offsite for recycling:	0
tal amount transferred offsite for energy recovery:	0
tal amount transferred offsite for treatment:	0
D - Transfer Location:	110070594433

Details of Transfers to Publicly Owned Treatment Works:

s number:	N420
ument control number:	1322220688271
Chemical name:	Lead compounds
assification:	PBT
Unit of measure:	Pounds
POTW name:	COLUMBIA BOULEVARD STP
OTW address:	5001 N COLUMBIA BLVD
OTW City,State,Zip:	PORTLAND, OR 97203
POTW county:	MULTNOMAH
ntity transferred:	.04
of estimate:	Not reported
scharges to water streams:	0
arges to water streams - basis of estimate:	Not reported
scharges to other activities:	0
arges to other activities - basis of estimate:	Not reported
eased to air:	0
sed to air - basis of estimate:	Not reported
ge to disposal:	.0252
ludge to disposal - basis of estimate:	Published Emission Factors
dge to incineration - metals:	0
ge to incineration - metals - basis of estimate:	Not reported
dge to agricultural applications:	0
ge to agricultural applications - basis of estimate:	Not reported
r or unknown disposal:	.0148
ther or unknown disposal - basis of estimate:	Published Emission Factors
her or unknown treatment:	0
r or unknown treatment - basis of estimate:	Not reported
dge to incineration - nonmetals:	0
ge to incineration - nonmetals - basis of estimate:	Not reported
tal treated:	0
W Registry ID:	110000576895
Site - POTW Releases 81C:	.0252
Site - POTW Releases 81D:	.0148
Site - POTW Releases:	.04
perimental and Est. Treatment:	0
rimental and Est. Treatment - Basis of Est.:	Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Additional Information Miscellaneous and Optional:

s number:	N420
ument control number:	1322220688271
Chemical name:	Lead compounds
assification:	PBT
omment sequence:	690265
mment type description:	You have entered a value for a metal and/or a metal compound for Transfers to Publicly Owned Treatment Works (POTWs)
ment text:	Error Reviewed / No Comment.
RI ID:	9721WCLBRC11535
s number:	N590
Chemical name:	Polycyclic aromatic compounds
assification:	PBT
Unit of measure:	Pounds
letal ind:	NO
sion code 1:	Not reported
sion code 2:	Not reported
ximum amount on site:	02
ugitive air emissions - total release pounds:	NA
ve air emissions - total release range code:	Not reported
tal fugitive air emissions:	0
ve air emissions - basis of estimate:	Not reported
ck air emissions - release pounds:	.4556
air emissions - release range code:	Not reported
al stack air emissions:	.4556
Stack air emissions - basis of estimate:	Periodic/Random Monotoning Data
al air emissions:	.4556
Discharges to stream a - stream name:	COLUMBIA SLOUGH
tal discharges to stream a:	0
charges to stream a - basis of estimate:	Other
charges to stream a - % from stormwater:	100
arges to stream b - stream name:	Not reported
discharges to stream b:	Not reported
arges to stream b - basis of estimate:	Not reported
arges to stream b - % from stormwater:	Not reported
arges to stream c - stream name:	Not reported
discharges to stream c:	Not reported
arges to stream c - basis of estimate:	Not reported
arges to stream c - % from stormwater:	Not reported
arges to stream d - stream name:	Not reported
discharges to stream d:	Not reported
arges to stream d - basis of estimate:	Not reported
arges to stream d - % from stormwater:	Not reported
arges to stream e - stream name:	Not reported
discharges to stream e:	Not reported
arges to stream e - basis of estimate:	Not reported
arges to stream e - % from stormwater:	Not reported
arges to stream f - stream name:	Not reported
discharges to stream f:	Not reported
arges to stream f - basis of estimate:	Not reported
arges to stream f - % from stormwater:	Not reported
arges to stream g - stream name:	Not reported
discharges to stream g:	Not reported
arges to stream g - basis of estimate:	Not reported
arges to stream g - % from stormwater:	Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

arges to stream h - stream name:	Not reported
arges to stream h - release pounds:	Not reported
arges to stream h - release range code:	Not reported
discharges to stream h:	Not reported
arges to stream h - basis for estimate:	Not reported
arges to stream h - % from stormwater:	Not reported
tal number of receiving streams:	1
tal surface water discharge:	0
on-site underground inj - pounds:	Not reported
te underground inj - basis of estimate:	Not reported
tal on-site ugrnd inj to cl i wells - pounds:	0
te underground inj to c1 i wells - basis of estimate:	Not reported
tal on-site ugrnd inj to cl ii-v wells - pounds:	0
te ungrnd inj to cl ii-v wells - basis of estimate:	Not reported
tal on-site underground injection:	0
on-site landfills:	Not reported
te landfills - basis of estimate:	Not reported
tal on-site RCRA subtitle c landfills:	0
te RCRA subtitle c landfills - basis of estimate:	Not reported
tal other on-site landfills:	0
landfills - basis of estimate:	Not reported
tal on-site land treatment:	0
trtmt/appl farming - basis of estimate:	Not reported
surface impoundments:	Not reported
ce impoundment - basis of estimate:	Not reported
tal RCRA c surface impoundments:	0
A c Surface impoundment - basis of estimate:	Not reported
tal other surface impoundments:	0
surface impoundment - basis of estimate:	Not reported
tal other disposal:	0
disposal - basis of estimate:	Not reported
tal on-site land releases:	0
al on-site releases:	.4556
f-site - POTW releases:	0
f-site - storage only:	0
f-site - solid/stab - metals:	0
f-site - wastewater treatment release - metals:	0
f-site - solid/stab - release - metals:	0
f-site - wastewater treatment - metals:	0
f-site - underground injection:	0
f-site - underground injection - class 1 wells:	0
f-site - underground injection - class ii-v wells:	0
f-site - landfills/disposal surface impoundments:	0
f-site - surface impoundment:	0
f-site - RCRA subtitle c surface impoundments:	0
f-site - other surface impoundments:	0
f-site - other landfills:	0
f-site - RCRA subtitle c landfills:	0
f-site - disposal - land treatment:	0
f-site - disposal - other land disposal:	0
f-site - disposal - other off-site management:	0
f-site - disposal - transfer to waste broker:	0
f-site - disposal - unknown:	0
tal transferred off site for disposal:	0
f-site - recycling - solvents/organics recovery:	0
f-site - recycling -metals recovery:	0
f-site - recycling - other reuse or recovery:	0

ECOLUBE RECOVERY (Continued) **1000302670**

f-site - recycling - acid regeneration:	0
f-site - recycling - transfer to waste broker:	0
tal transferred off site for recycling:	0
f-site - energy recovery:	0
f-site - transfer to waste broker for energy recovery:	0
tal transferred off site for energy recovery:	0
f-site - POTW treatment:	0
f-site - solid/stab treatment - non metals:	0
f-site -incineration/thermal treatment:	0
f-site - incineration/insignificant heat value:	0
site - wastewater treatment - non-metals:	.15
f-site - other waste treatment:	0
f-site - transfer to waste broker - waste treatment:	0
l transferred off site for treatment:	.15
f-site - transfer to waste broker:	0
l transferred off site for further waste management:	.15
tal POTW transfer:	0
ergy recovery on site current year:	0
cycled on site current year:	0
eated on site current year:	0
tal on-site waste management:	0
n-site energy recovery method 1:	Not Applicable
te energy recovery method 2:	Not reported
n-site energy recovery method 3:	Not Applicable
te energy recovery method 4:	Not reported
n-site recycling processes method 1:	Not Applicable
te recycling processes method 2:	Not reported
te recycling processes method 3:	Not reported
te recycling processes method 4:	Not reported
te recycling processes method 5:	Not reported
te recycling processes method 6:	Not reported
te recycling processes method 7:	Not reported
Facility ID:	Not reported
lemental Metal Included:	NO
aste Rock Pile managed Indicator:	0
e Rock Quantity:	Not reported
f Site - POTW Releases 81C:	0
f Site - POTW Releases 81D:	0
ssigned Partial Facility Flag:	NO
se Number:	N590
ixture Name:	NA
Clean Air Act Ind:	YES
Carcinogen Ind:	YES
FAS Ind:	NO
itted Facility Name:	Not reported
itted Street:	Not reported
itted City:	Not reported
itted County:	Not reported
itted State:	Not reported
itted Zip Code:	Not reported
itted BIA Code:	Not reported
itted Tribe Name:	Not reported
itted Parent Company Name:	Not reported
itted Parent Company DB Number:	Not reported
itted Standardized Parent Company Name:	Not reported
itted Primary NAICS Code:	Not reported
bmitted Industry Code:	999

ECOLUBE RECOVERY (Continued) **1000302670**

bmitted Industry Name:	Other
ustry Code:	324
ndustry Name:	Petroleum
st year the facility reported:	2022
st year the facility reported:	2017
mber of forms submitted:	3
tal number of forms submitted:	18
ned Agency:	Not reported

Detailed On-site Waste Treatment Methods and Efficiency:

s number:	N590
ument control number:	1322220688283
Chemical name:	Polycyclic aromatic compounds
assification:	PBT
Unit of measure:	Pounds
tream 1 - waste stream code:	NA
m 1 - trtmt method - sequence 1:	Not reported
m 1 - trtmt method - sequence 2:	Not reported
m 1 - trtmt method - sequence 3:	Not reported
m 1 - trtmt method - sequence 4:	Not reported
m 1 - trtmt method - sequence 5:	Not reported
m 1 - trtmt method - sequence 6:	Not reported
m 1 - trtmt method - sequence 7:	Not reported
m 1 - trtmt method - sequence 8:	Not reported
m 1 - based on operating data:	Not reported
m 2 - waste stream code:	Not reported
m 2 - trtmt method - sequence 1:	Not reported
m 2 - trtmt method - sequence 2:	Not reported
m 2 - trtmt method - sequence 3:	Not reported
m 2 - trtmt method - sequence 4:	Not reported
m 2 - trtmt method - sequence 5:	Not reported
m 2 - trtmt method - sequence 6:	Not reported
m 2 - trtmt method - sequence 7:	Not reported
m 2 - trtmt method - sequence 8:	Not reported
m 2 - based on operating data:	Not reported
m 3 - waste stream code:	Not reported
m 3 - trtmt method - sequence 1:	Not reported
m 3 - trtmt method - sequence 2:	Not reported
m 3 - trtmt method - sequence 3:	Not reported
m 3 - trtmt method - sequence 4:	Not reported
m 3 - trtmt method - sequence 5:	Not reported
m 3 - trtmt method - sequence 6:	Not reported
m 3 - trtmt method - sequence 7:	Not reported
m 3 - trtmt method - sequence 8:	Not reported
m 3 - based on operating data:	Not reported
m 4 - waste stream code:	Not reported
m 4 - trtmt method - sequence 1:	Not reported
m 4 - trtmt method - sequence 2:	Not reported
m 4 - trtmt method - sequence 3:	Not reported
m 4 - trtmt method - sequence 4:	Not reported
m 4 - trtmt method - sequence 5:	Not reported
m 4 - trtmt method - sequence 6:	Not reported
m 4 - trtmt method - sequence 7:	Not reported
m 4 - trtmt method - sequence 8:	Not reported
m 4 - based on operating data:	Not reported
m 5 - waste stream code:	Not reported
m 5 - trtmt method - sequence 1:	Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

m 5 - trtmt method - sequence 2: Not reported
m 5 - trtmt method - sequence 3: Not reported
m 5 - trtmt method - sequence 4: Not reported
m 5 - trtmt method - sequence 5: Not reported
m 5 - trtmt method - sequence 6: Not reported
m 5 - trtmt method - sequence 7: Not reported
m 5 - trtmt method - sequence 8: Not reported
m 5 - based on operating data: Not reported

Details of Off-site Transfers:

s number: N590
ument control number: 1322220688283
Chemical name: Polycyclic aromatic compounds
assification: PBT
te RCRA id nr: IDR000207183
fsite transfer sequence number: 2
ffsite name: L&R ENVIRONMENTAL, LLC - SITE B
Offsite street address: 1100 W THOMPSON RD
site City,State,Zip: KUNA, ID 83634
fsite county: ADA
e province: Not reported
e country id: Not reported
ffsite control: NO
Unit of measure: Pounds
tal amount transferred offsite for disposal: 0
tal amount transferred offsite for recycling: 0
tal amount transferred offsite for energy recovery: 0
site wastewater trtmt non-metals m61 LBS: .15
Offsite wastewater trtmt non-metals m61 BOE: Periodic/Random Monotoning Data
l amount transferred offsite for treatment: .15
D - Transfer Location: 110070594433

Details of Transfers to Publicly Owned Treatment Works:

s number: N590
ument control number: 1322220688283
Chemical name: Polycyclic aromatic compounds
assification: PBT
Unit of measure: Pounds
POTW name: COLUMBIA BOULEVARD STP
OTW address: 5001 N COLUMBIA BLVD
OTW City,State,Zip: PORTLAND, OR 97203
POTW county: MULTNOMAH
uantity transferred: 0
of estimate: Not reported
scharges to water streams: 0
arges to water streams - basis of estimate: Not reported
scharges to other activities: 0
arges to other activities - basis of estimate: Not reported
leased to air: 0
sed to air - basis of estimate: Not reported
dge to disposal: 0
ge to disposal - basis of estimate: Not reported
dge to incineration - metals: 0
ge to incineration - metals - basis of estimate: Not reported
dge to agricultural applications: 0
ge to agricultural applications - basis of estimate: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

her or unknown disposal:	0
er or unknown disposal - basis of estimate:	Other
her or unknown treatment:	0
or unknown treatment - basis of estimate:	Not reported
dge to incineration - nonmetals:	0
e to incineration - nonmetals - basis of estimate:	Not reported
tal treated:	0
W Registry ID:	110000576895
f Site - POTW Releases 81C:	0
f Site - POTW Releases 81D:	0
f Site - POTW Releases:	0
perimental and Est. Treatment:	0
imental and Est. Treatment - Basis of Est.:	Not reported

Additional Information Miscellaneous and Optional:

s number:	N590
ment control number:	1322220688283
Chemical name:	Polycyclic aromatic compounds
assification:	PBT
Comment sequence:	690266
nt type description:	Production or Activity Variable
ment text:	Variable(S) Used To Calculate Production Ratio: Gallons Of Product.

RI ID:	9721WCLBRC11535
s number:	N982
Chemical name:	Zinc compounds
lassification:	TRI
Unit of measure:	Pounds
Metal ind:	YES
ion code 1:	Not reported
ion code 2:	Not reported
ximum amount on site:	04
ugitive air emissions - total release pounds:	NA
ve air emissions - total release range code:	Not reported
tal fugitive air emissions:	0
ve air emissions - basis of estimate:	Not reported
k air emissions - release pounds:	1.25
air emissions - release range code:	Not reported
l stack air emissions:	1.25
Stack air emissions - basis of estimate:	Periodic/Random Monotoning Data
l air emissions:	1.25
Discharges to stream a - stream name:	COLUMBIA SLOUGH
tal discharges to stream a:	3.67
Discharges to stream a - basis of estimate:	Periodic/Random Monotoning Data
charges to stream a - % from stormwater:	100
arges to stream b - stream name:	Not reported
discharges to stream b:	Not reported
arges to stream b - basis of estimate:	Not reported
arges to stream b - % from stormwater:	Not reported
arges to stream c - stream name:	Not reported
discharges to stream c:	Not reported
arges to stream c - basis of estimate:	Not reported
arges to stream c - % from stormwater:	Not reported
arges to stream d - stream name:	Not reported
discharges to stream d:	Not reported
arges to stream d - basis of estimate:	Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

arges to stream d - % from stormwater:	Not reported
arges to stream e - stream name:	Not reported
discharges to stream e:	Not reported
arges to stream e - basis of estimate:	Not reported
arges to stream e - % from stormwater:	Not reported
arges to stream f - stream name:	Not reported
discharges to stream f:	Not reported
arges to stream f - basis of estimate:	Not reported
arges to stream f - % from stormwater:	Not reported
arges to stream g - stream name:	Not reported
discharges to stream g:	Not reported
arges to stream g - basis of estimate:	Not reported
arges to stream g - % from stormwater:	Not reported
arges to stream h - stream name:	Not reported
arges to stream h - release pounds:	Not reported
arges to stream h - release range code:	Not reported
discharges to stream h:	Not reported
arges to stream h - basis for estimate:	Not reported
arges to stream h - % from stormwater:	Not reported
tal number of receiving streams:	1
tal surface water discharge:	3.67
on-site underground inj - pounds:	Not reported
te underground inj - basis of estimate:	Not reported
tal on-site ugrnd inj to cl i wells - pounds:	0
te underground inj to c1 i wells - basis of estimate:	Not reported
tal on-site ugrnd inj to cl ii-v wells - pounds:	0
te ungrnd inj to cl ii-v wells - basis of estimate:	Not reported
tal on-site underground injection:	0
on-site landfills:	Not reported
te landfills - basis of estimate:	Not reported
tal on-site RCRA subtitle c landfills:	0
te RCRA subtitle c landfills - basis of estimate:	Not reported
tal other on-site landfills:	0
landfills - basis of estimate:	Not reported
tal on-site land treatment:	0
trtmt/appl farming - basis of estimate:	Not reported
surface impoundments:	Not reported
ce impoundment - basis of estimate:	Not reported
tal RCRA c surface impoundments:	0
A c Surface impoundment - basis of estimate:	Not reported
tal other surface impoundments:	0
surface impoundment - basis of estimate:	Not reported
tal other disposal:	0
disposal - basis of estimate:	Not reported
tal on-site land releases:	0
l on-site releases:	4.92
site - POTW releases:	4.05
f-site - storage only:	0
f-site - solid/stab - metals:	0
-site - wastewater treatment release - metals:	2.9
f-site - solid/stab - release - metals:	0
f-site - wastewater treatment - metals:	0
f-site - underground injection:	0
f-site - underground injection - class 1 wells:	0
f-site - underground injection - class ii-v wells:	0
f-site - landfills/disposal surface impoundments:	0
f-site - surface impoundment:	0

ECOLUBE RECOVERY (Continued) **1000302670**

f-site - RCRA subtitle c surface impoundments:	0
f-site - other surface impoundments:	0
f-site - other landfills:	0
f-site - RCRA subtitle c landfills:	0
f-site - disposal - land treatment:	0
f-site - disposal - other land disposal:	0
f-site - disposal - other off-site management:	0
f-site - disposal - transfer to waste broker:	0
f-site - disposal - unknown:	0
tal transferred off site for disposal:	6.95
f-site - recycling - solvents/organics recovery:	0
f-site - recycling -metals recovery:	0
f-site - recycling - other reuse or recovery:	0
f-site - recycling - acid regeneration:	0
f-site - recycling - transfer to waste broker:	0
tal transferred off site for recycling:	0
f-site - energy recovery:	0
f-site - transfer to waste broker for energy recovery:	0
tal transferred off site for energy recovery:	0
f-site - POTW treatment:	0
f-site - solid/stab treatment - non metals:	0
f-site -incineration/thermal treatment:	0
f-site - incineration/insignificant heat value:	0
f-site - wastewater treatment - non-metals:	0
f-site - other waste treatment:	0
f-site - transfer to waste broker - waste treatment:	0
tal transferred off site for treatment:	0
f-site - transfer to waste broker:	0
tal transferred off site for further waste management:	6.95
l POTW transfer:	4.05
ergy recovery on site current year:	0
cycled on site current year:	0
eated on site current year:	0
tal on-site waste management:	0
n-site energy recovery method 1:	Not Applicable
te energy recovery method 2:	Not reported
n-site energy recovery method 3:	Not Applicable
te energy recovery method 4:	Not reported
n-site recycling processes method 1:	Not Applicable
te recycling processes method 2:	Not reported
te recycling processes method 3:	Not reported
te recycling processes method 4:	Not reported
te recycling processes method 5:	Not reported
te recycling processes method 6:	Not reported
te recycling processes method 7:	Not reported
Facility ID:	Not reported
lemental Metal Included:	NO
aste Rock Pile managed Indicator:	0
e Rock Quantity:	Not reported
f Site - POTW Releases 81C:	2.673
Site - POTW Releases 81D:	1.377
ssigned Partial Facility Flag:	NO
ase Number:	N982
ixture Name:	NA
lean Air Act Ind:	NO
arcinogen Ind:	NO
FAS Ind:	NO

ECOLUBE RECOVERY (Continued) **1000302670**

itted Facility Name:	Not reported
itted Street:	Not reported
itted City:	Not reported
itted County:	Not reported
itted State:	Not reported
itted Zip Code:	Not reported
itted BIA Code:	Not reported
itted Tribe Name:	Not reported
itted Parent Company Name:	Not reported
itted Parent Company DB Number:	Not reported
itted Standardized Parent Company Name:	Not reported
itted Primary NAICS Code:	Not reported
bmitted Industry Code:	999
mitted Industry Name:	Other
ustry Code:	324
ndustry Name:	Petroleum
t year the facility reported:	2022
st year the facility reported:	2017
mber of forms submitted:	3
tal number of forms submitted:	18
ned Agency:	Not reported

Detailed On-site Waste Treatment Methods and Efficiency:

s number:	N982
ument control number:	1322220688295
Chemical name:	Zinc compounds
lassification:	TRI
Unit of measure:	Pounds
tream 1 - waste stream code:	NA
m 1 - trtmt method - sequence 1:	Not reported
m 1 - trtmt method - sequence 2:	Not reported
m 1 - trtmt method - sequence 3:	Not reported
m 1 - trtmt method - sequence 4:	Not reported
m 1 - trtmt method - sequence 5:	Not reported
m 1 - trtmt method - sequence 6:	Not reported
m 1 - trtmt method - sequence 7:	Not reported
m 1 - trtmt method - sequence 8:	Not reported
m 1 - based on operating data:	Not reported
m 2 - waste stream code:	Not reported
m 2 - trtmt method - sequence 1:	Not reported
m 2 - trtmt method - sequence 2:	Not reported
m 2 - trtmt method - sequence 3:	Not reported
m 2 - trtmt method - sequence 4:	Not reported
m 2 - trtmt method - sequence 5:	Not reported
m 2 - trtmt method - sequence 6:	Not reported
m 2 - trtmt method - sequence 7:	Not reported
m 2 - trtmt method - sequence 8:	Not reported
m 2 - based on operating data:	Not reported
m 3 - waste stream code:	Not reported
m 3 - trtmt method - sequence 1:	Not reported
m 3 - trtmt method - sequence 2:	Not reported
m 3 - trtmt method - sequence 3:	Not reported
m 3 - trtmt method - sequence 4:	Not reported
m 3 - trtmt method - sequence 5:	Not reported
m 3 - trtmt method - sequence 6:	Not reported
m 3 - trtmt method - sequence 7:	Not reported
m 3 - trtmt method - sequence 8:	Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

m 3 - based on operating data:	Not reported
m 4 - waste stream code:	Not reported
m 4 - trtmt method - sequence 1:	Not reported
m 4 - trtmt method - sequence 2:	Not reported
m 4 - trtmt method - sequence 3:	Not reported
m 4 - trtmt method - sequence 4:	Not reported
m 4 - trtmt method - sequence 5:	Not reported
m 4 - trtmt method - sequence 6:	Not reported
m 4 - trtmt method - sequence 7:	Not reported
m 4 - trtmt method - sequence 8:	Not reported
m 4 - based on operating data:	Not reported
m 5 - waste stream code:	Not reported
m 5 - trtmt method - sequence 1:	Not reported
m 5 - trtmt method - sequence 2:	Not reported
m 5 - trtmt method - sequence 3:	Not reported
m 5 - trtmt method - sequence 4:	Not reported
m 5 - trtmt method - sequence 5:	Not reported
m 5 - trtmt method - sequence 6:	Not reported
m 5 - trtmt method - sequence 7:	Not reported
m 5 - trtmt method - sequence 8:	Not reported
m 5 - based on operating data:	Not reported

Details of Off-site Transfers:

as number:	N982
ument control number:	1322220688295
Chemical name:	Zinc compounds
lassification:	TRI
te RCRA id nr:	IDR000207183
ffsite transfer sequence number:	2
ffsite name:	L&R ENVIRONMENTAL, LLC - SITE B
Offsite street address:	1100 W THOMPSON RD
site City,State,Zip:	KUNA, ID 83634
ffsite county:	ADA
e province:	Not reported
e country id:	Not reported
ffsite control:	NO
Unit of measure:	Pounds
site wastewater trtmt (metals) m62 LBS:	2.9
Offsite wastewater trtmt (metals) m62 BOE:	Periodic/Random Monotoning Data
al amount transferred offsite for disposal:	2.9
tal amount transferred offsite for recycling:	0
tal amount transferred offsite for energy recovery:	0
tal amount transferred offsite for treatment:	0
D - Transfer Location:	110070594433

Details of Transfers to Publicly Owned Treatment Works:

as number:	N982
ument control number:	1322220688295
Chemical name:	Zinc compounds
lassification:	TRI
Unit of measure:	Pounds
POTW name:	COLUMBIA BOULEVARD STP
OTW address:	5001 N COLUMBIA BLVD
OTW City,State,Zip:	PORTLAND, OR 97203
POTW county:	MULTNOMAH
ntity transferred:	4.05

ECOLUBE RECOVERY (Continued) **1000302670**

of estimate:	Not reported
scharges to water streams:	0
arges to water streams - basis of estimate:	Not reported
scharges to other activities:	0
arges to other activities - basis of estimate:	Not reported
eased to air:	0
sed to air - basis of estimate:	Not reported
dge to disposal:	2.673
ludge to disposal - basis of estimate:	Published Emission Factors
dge to incineration - metals:	0
e to incineration - metals - basis of estimate:	Not reported
dge to agricultural applications:	0
e to agricultural applications - basis of estimate:	Not reported
er or unknown disposal:	1.377
ther or unknown disposal - basis of estimate:	Published Emission Factors
her or unknown treatment:	0
or unknown treatment - basis of estimate:	Not reported
dge to incineration - nonmetals:	0
e to incineration - nonmetals - basis of estimate:	Not reported
tal treated:	0
W Registry ID:	110000576895
Site - POTW Releases 81C:	2.673
Site - POTW Releases 81D:	1.377
ite - POTW Releases:	4.05
perimental and Est. Treatment:	0
imental and Est. Treatment - Basis of Est.:	Not reported

Additional Information Miscellaneous and Optional:

s number:	N982
ment control number:	1322220688295
Chemical name:	Zinc compounds
assification:	TRI
omment sequence:	690268
mment type description:	You have entered a value for a metal and/or a metal compound for Transfers to Publicly Owned Treatment Works (POTWs)
ment text:	Error Reviewed / No Comment.

ROD:

Name:	HARBOR OIL INC.
Address:	AKA CHEMPRO OF OREGON INC 11535 N FORCE ST
City,State,Zip:	PORTLAND, OR 97217
EPA ID:	ORD071803985
RG:	10
Site ID:	1000442
Action:	GOVT Decision Document (ROD)
Operable Unit Number:	REMEDIAL
SEQ ID:	1
Action Completion:	2013-06-28 00:00:00
NPL Status:	Deleted
Non NPL Status:	Not reported

PRP:

PRP Name:	AVISTA CORP.
	AVISTA CORP.
	BONNEVILLE POWER ADMINISTRATION

ECOLUBE RECOVERY (Continued) **1000302670**

BONNEVILLE POWER ADMINISTRATION
CANAL CAPITAL CORP.
CHEVRON U.S.A. INC.
ENERGY AND MATERIALS RECOVERY, INC.
ENERGY AND MATERIALS RECOVERY, INC.
ENVIRONMENTAL OIL PROCESSING TECHNOLOGY
EVERGREEN OIL
GO PETROLEUM DISTRIBUTORS, INC.
MOHAWK LUBRICANTS LTD.
MONTANA POWER CO
NORTHWESTERN CORP.
NORTHWESTERN CORP.
PORT OF PORTLAND
PORTLAND GENERAL ELECTRIC
PORTLAND GENERAL ELECTRIC
ROSS ISLAND SAND AND GRAVEL
TEXACO DOWNSTREAM LLC

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

PADS:

Name:	AMERICAN PETROLEUM
Address:	11535 N FORCE AVE
Address 2:	Not reported
City,State,Zip:	PORTLAND, OR 97217
EDR ID:	1000302670
EPAID:	ORD071803985
Region:	10
Generator:	Y
Storer:	N
Disposer:	N
Transporter:	N
Smelter:	N
Research Facility:	N
Mailing Address:	11535 N FORCE AVE
Mailing Address 2:	Not reported
Mailing City:	PORTLAND
Mailing State:	OR
Mailing Zip:	97217
Mailing Country:	US
Owner Name:	ECOLUBE RECOVERY
Certification Date:	12/03/2017
Contact Name:	KRISTI HUNT
Contact Title:	FACILITIES MANAGER
Contact Telephone:	503-445-7780
Contact Text:	Not reported
Contact Email:	Not reported

FTTS INSP:

Inspection Number:	199003024476 1
Region:	10
Inspection Date:	03/02/90
Inspector:	LONG
Violation occurred:	No
Investigation Type:	Section 6 PCB Federal Conducted
Investigation Reason:	Neutral Scheme, Region

ECOLUBE RECOVERY (Continued) **1000302670**

Legislation Code: TSCA
Facility Function: Disposer

HIST FTTS INSP:
Inspection Number: 199003024476 1
Region: 10
Inspection Date: Not reported
Inspector: LONG
Violation occurred: No
Investigation Type: Section 6 PCB Federal Conducted
Investigation Reason: Neutral Scheme, Region
Legislation Code: TSCA
Facility Function: Disposer

ECHO:
Envid: 1000302670
Registry ID: 110001656351

DFR URL:
Name: ECOLUBE RECOVERY
Address: 11535 N FORCE AVE
City,State,Zip: PORTLAND, OR 97217

E MANIFEST:
Manifest Tracking Number: 011894535FLE
Last Updated Date: 20180926
Shipped Date: 20180821
Received Date: 20180822
Manifest Status: Signed
Submission Type: DataImage5Copy
Origin Type: Service
Generator EPA ID: ORD071803985
Generator Name: American Petroleum
Generator Location Street Number: Not reported
Generator Location Street 1: 11535 NORTH FORCE AVENUE
Generator Location Street 2: Not reported
Generator Location City: PORTLAND
Generator Location State: OR
Generator Location Zip: 97217
Generator Mail Street Number: Not reported
Generator Mail Street 1: 11535 North Force Avenue
Generator Mail Street 2: Not reported
Generator Mail City: Portland
Generator Mail Zip: 97217
Generator Mail State: OR
Generator Contact Company Name: Not reported
Designated Facility EPA ID: UTD981552177
Designated Facility Name: Clean Harbors Aragonite Llc
Designated Facility Mail Street Number: Not reported
Designated Facility Mail Street 1: Not reported
Designated Facility Mail Street 2: PO Box 1339
Designated Facility Mail City: Grantsville
Designated Facility Mail Zip: 84029
Designated Facility Mail State: UT

ECOLUBE RECOVERY (Continued) **1000302670**

Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	PO Box 1339
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Grantsville
Designated Facility Location Zip:	84029
Designated Facility Location State:	UT
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	011894536FLE
Last Updated Date:	20180926
Shipped Date:	20180824
Received Date:	20180827
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	ORD071803985
Generator Name:	American Petroleum
Generator Location Street Number:	Not reported
Generator Location Street 1:	11535 NORTH FORCE AVENUE
Generator Location Street 2:	Not reported
Generator Location City:	PORTLAND
Generator Location State:	OR
Generator Location Zip:	97217
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	11535 North Force Avenue
Generator Mail Street 2:	Not reported
Generator Mail City:	Portland
Generator Mail Zip:	97217
Generator Mail State:	OR
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	UTD981552177
Designated Facility Name:	Clean Harbors Aragonite Llc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	PO Box 1339
Designated Facility Mail City:	Grantsville
Designated Facility Mail Zip:	84029
Designated Facility Mail State:	UT
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	PO Box 1339
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Grantsville
Designated Facility Location Zip:	84029
Designated Facility Location State:	UT
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	012889722FLE
Last Updated Date:	20190220
Shipped Date:	20190124
Received Date:	20190125
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service

ECOLUBE RECOVERY (Continued) **1000302670**

Generator EPA ID:	ORD071803985
Generator Name:	American Petroleum
Generator Location Street Number:	Not reported
Generator Location Street 1:	11535 NORTH FORCE AVENUE
Generator Location Street 2:	Not reported
Generator Location City:	PORTLAND
Generator Location State:	OR
Generator Location Zip:	97217
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	11535 North Force Avenue
Generator Mail Street 2:	Not reported
Generator Mail City:	Portland
Generator Mail Zip:	97217
Generator Mail State:	OR
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	UTD981552177
Designated Facility Name:	Clean Harbors Aragonite Llc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	PO Box 1339
Designated Facility Mail City:	Grantsville
Designated Facility Mail Zip:	84029
Designated Facility Mail State:	UT
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	PO Box 1339
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Grantsville
Designated Facility Location Zip:	84029
Designated Facility Location State:	UT
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	012664740FLE
Last Updated Date:	20190106
Shipped Date:	20181211
Received Date:	20181220
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	ORD071803985
Generator Name:	Ecolube Recovery
Generator Location Street Number:	Not reported
Generator Location Street 1:	11535 N FORCE AVE
Generator Location Street 2:	Not reported
Generator Location City:	PORTLAND
Generator Location State:	OR
Generator Location Zip:	97217
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	967 MABURY RD
Generator Mail Street 2:	Not reported
Generator Mail City:	SAN JOSE
Generator Mail Zip:	95133-1025
Generator Mail State:	CA
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	WAD020257945
Designated Facility Name:	Burlington Environmental, Llc Tacoma Plant

ECOLUBE RECOVERY (Continued) **1000302670**

Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	1701 East Alexander Avenue
Designated Facility Mail City:	Tacoma
Designated Facility Mail Zip:	98421
Designated Facility Mail State:	WA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	1701 East Alexander Avenue
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Tacoma
Designated Facility Location Zip:	98421
Designated Facility Location State:	WA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	012664740FLE
Last Updated Date:	20190106
Shipped Date:	20181211
Received Date:	20181220
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	ORD071803985
Generator Name:	Ecolube Recovery
Generator Location Street Number:	Not reported
Generator Location Street 1:	11535 N FORCE AVE
Generator Location Street 2:	Not reported
Generator Location City:	PORTLAND
Generator Location State:	OR
Generator Location Zip:	97217
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	967 MABURY RD
Generator Mail Street 2:	Not reported
Generator Mail City:	SAN JOSE
Generator Mail Zip:	95133-1025
Generator Mail State:	CA
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	WAD020257945
Designated Facility Name:	Burlington Environmental, Llc Tacoma Plant
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	1701 East Alexander Avenue
Designated Facility Mail City:	Tacoma
Designated Facility Mail Zip:	98421
Designated Facility Mail State:	WA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	1701 East Alexander Avenue
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Tacoma
Designated Facility Location Zip:	98421
Designated Facility Location State:	WA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	005621397JJK

ECOLUBE RECOVERY (Continued) **1000302670**

Last Updated Date:	20180926
Shipped Date:	20180719
Received Date:	20180731
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	ORD071803985
Generator Name:	Ecolube Recovery
Generator Location Street Number:	Not reported
Generator Location Street 1:	11535 N FORCE AVE
Generator Location Street 2:	Not reported
Generator Location City:	PORTLAND
Generator Location State:	OR
Generator Location Zip:	97217
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	11535 N FORCE AVE
Generator Mail Street 2:	Not reported
Generator Mail City:	PORTLAND
Generator Mail Zip:	97217
Generator Mail State:	OR
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	CAT080033681
Designated Facility Name:	Not reported
Designated Facility Mail Street Number:	3650
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	3650 E. 26TH STREET
Designated Facility Mail City:	VERNON
Designated Facility Mail Zip:	90058
Designated Facility Mail State:	CA
Designated Facility Location Street Number:	3650
Designated Facility Location Street 1:	3650 E. 26TH STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	VERNON
Designated Facility Location Zip:	90023-4504
Designated Facility Location State:	CA
Designated Facility Contact Company Name:	D/K ENVIRONMENTAL
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	005621397JJK
Last Updated Date:	20180926
Shipped Date:	20180719
Received Date:	20180731
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	ORD071803985
Generator Name:	Ecolube Recovery
Generator Location Street Number:	Not reported
Generator Location Street 1:	11535 N FORCE AVE
Generator Location Street 2:	Not reported
Generator Location City:	PORTLAND
Generator Location State:	OR
Generator Location Zip:	97217
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	11535 N FORCE AVE
Generator Mail Street 2:	Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Generator Mail City:	PORTLAND
Generator Mail Zip:	97217
Generator Mail State:	OR
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	CAT080033681
Designated Facility Name:	Not reported
Designated Facility Mail Street Number:	3650
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	3650 E. 26TH STREET
Designated Facility Mail City:	VERNON
Designated Facility Mail Zip:	90058
Designated Facility Mail State:	CA
Designated Facility Location Street Number:	3650
Designated Facility Location Street 1:	3650 E. 26TH STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	VERNON
Designated Facility Location Zip:	90023-4504
Designated Facility Location State:	CA
Designated Facility Contact Company Name:	D/K ENVIRONMENTAL
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	005621404JJK
Last Updated Date:	20180926
Shipped Date:	20180829
Received Date:	20180911
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	ORD071803985
Generator Name:	Ecolube Recovery
Generator Location Street Number:	Not reported
Generator Location Street 1:	11535 N FORCE AVE
Generator Location Street 2:	Not reported
Generator Location City:	PORTLAND
Generator Location State:	OR
Generator Location Zip:	97217
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	11535 N FORCE AVE
Generator Mail Street 2:	Not reported
Generator Mail City:	PORTLAND
Generator Mail Zip:	97217
Generator Mail State:	OR
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	CAT080033681
Designated Facility Name:	Not reported
Designated Facility Mail Street Number:	3650
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	3650 E. 26TH STREET
Designated Facility Mail City:	VERNON
Designated Facility Mail Zip:	90058
Designated Facility Mail State:	CA
Designated Facility Location Street Number:	3650
Designated Facility Location Street 1:	3650 E. 26TH STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	VERNON
Designated Facility Location Zip:	90023-4504

ECOLUBE RECOVERY (Continued) **1000302670**

Designated Facility Location State:	CA
Designated Facility Contact Company Name:	D/K ENVIRONMENTAL
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	005621404JJK
Last Updated Date:	20180926
Shipped Date:	20180829
Received Date:	20180911
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	ORD071803985
Generator Name:	Ecolube Recovery
Generator Location Street Number:	Not reported
Generator Location Street 1:	11535 N FORCE AVE
Generator Location Street 2:	Not reported
Generator Location City:	PORTLAND
Generator Location State:	OR
Generator Location Zip:	97217
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	11535 N FORCE AVE
Generator Mail Street 2:	Not reported
Generator Mail City:	PORTLAND
Generator Mail Zip:	97217
Generator Mail State:	OR
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	CAT080033681
Designated Facility Name:	Not reported
Designated Facility Mail Street Number:	3650
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	3650 E. 26TH STREET
Designated Facility Mail City:	VERNON
Designated Facility Mail Zip:	90058
Designated Facility Mail State:	CA
Designated Facility Location Street Number:	3650
Designated Facility Location Street 1:	3650 E. 26TH STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	VERNON
Designated Facility Location Zip:	90023-4504
Designated Facility Location State:	CA
Designated Facility Contact Company Name:	D/K ENVIRONMENTAL
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	005621405JJK
Last Updated Date:	20181106
Shipped Date:	20180926
Received Date:	20181009
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	ORD071803985
Generator Name:	Ecolube Recovery
Generator Location Street Number:	Not reported
Generator Location Street 1:	11535 N FORCE AVE
Generator Location Street 2:	Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Generator Location City:	PORTLAND
Generator Location State:	OR
Generator Location Zip:	97217
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	11535 N FORCE AVE
Generator Mail Street 2:	Not reported
Generator Mail City:	PORTLAND
Generator Mail Zip:	97217
Generator Mail State:	OR
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	CAT080033681
Designated Facility Name:	Not reported
Designated Facility Mail Street Number:	3650
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	3650 E. 26TH STREET
Designated Facility Mail City:	VERNON
Designated Facility Mail Zip:	90058
Designated Facility Mail State:	CA
Designated Facility Location Street Number:	3650
Designated Facility Location Street 1:	3650 E. 26TH STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	VERNON
Designated Facility Location Zip:	90058
Designated Facility Location State:	CA
Designated Facility Contact Company Name:	D/K ENVIRONMENTAL
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	005621405JJK
Last Updated Date:	20181106
Shipped Date:	20180926
Received Date:	20181009
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	ORD071803985
Generator Name:	Ecolube Recovery
Generator Location Street Number:	Not reported
Generator Location Street 1:	11535 N FORCE AVE
Generator Location Street 2:	Not reported
Generator Location City:	PORTLAND
Generator Location State:	OR
Generator Location Zip:	97217
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	11535 N FORCE AVE
Generator Mail Street 2:	Not reported
Generator Mail City:	PORTLAND
Generator Mail Zip:	97217
Generator Mail State:	OR
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	CAT080033681
Designated Facility Name:	Not reported
Designated Facility Mail Street Number:	3650
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	3650 E. 26TH STREET
Designated Facility Mail City:	VERNON
Designated Facility Mail Zip:	90058

ECOLUBE RECOVERY (Continued) **1000302670**

Designated Facility Mail State: CA
Designated Facility Location Street Number: 3650
Designated Facility Location Street 1: 3650 E. 26TH STREET
Designated Facility Location Street 2: Not reported
Designated Facility Location City: VERNON
Designated Facility Location Zip: 90058
Designated Facility Location State: CA
Designated Facility Contact Company Name: D/K ENVIRONMENTAL
Manifest Residue Indicator: N
Rejection Indicator: N

State Waste:
Manifest Tracking Number: 005621406JJK
Waste Line Number: 1
State Waste Code Owner: CA
State Waste Code: 343
State Waste: Unspecified organic liquid mixture

Manifest Tracking Number: 005621406JJK
Waste Line Number: 1
State Waste Code Owner: OR
State Waste Code: NA
State Waste: Na

Transporter:
Manifest Tracking Number: 005621406JJK
Transporter Line Number: 1
Transporter EPA ID: MND048341788
Transporter Name: Bnsf Railway Co - St Paul

Manifest Tracking Number: 005621406JJK
Transporter Line Number: 2
Transporter EPA ID: CAD982050528
Transporter Name: La Junction Railroad

Waste Line:
Manifest Tracking Number: 005621406JJK
Waste Line Number: 1
U.S. DOT Hazardous Indicator: Y
U.S. DOT ID Number: NA3082
U.S. DOT Description: Rq Waste Environmentally Hazardous Substance Liquid Nos 9 Na3082 Pgiii Ethylene Glycol
Non-Hazardous Waste Description: Not reported
Number of Containers: 1
Container Type Code: TC
Container Type Description: Tank cars
Waste Quantity: 178180
Quantity Unit of Measure Code: P
Quantity Unit of Measure Description: Pounds
Waste Quantity, in Tons: 89.09
Acute Waste Quantity, in Tons: 0
Non-Acute Waste Quantity, in Tons: 89.09
Waste Quantity, in Kilograms: 80807.305
Acute Waste Quantity, in Kilograms: 0
Non-Acute Waste Quantity, in Kilorgrams: 80807.305
Management Method Code: H141

ECOLUBE RECOVERY (Continued) **1000302670**

Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	N

Click this hyperlink while viewing on your computer to access
37 additional US EManifest: record(s) in the EDR Site Report.

AIRS:

Source ID:	Not reported
Permit Number:	26-3021-ST-01
Address:	11535 N FORCE AVE
Name:	ECOLUBE RECOVERY LLC
City,State,Zip:	PORTLAND, OR 97217
Year:	Not reported
Permit Type:	Standard ACDP
Expiration Date:	09/01/2022
Pollutant:	Not reported
Issue Date:	09/28/2017
Emissions:	Not reported
NAICS Code:	423930
Is NAICS Code Primary:	Not reported
SIC Code:	2992
Is SIC Code Primary:	Not reported
Latitude:	45.6062
Longitude:	-122.6938
Emission Source Code:	Not reported
Emission Source Description:	Not reported
Process Code:	Not reported
Process Description:	Not reported
Process Unit:	Not reported
SCC:	Not reported
Throughput:	Not reported
Throughput Type:	Not reported

HSIS:

Name:	ECOLUBE RECOVERY, LLC
dress:	11535 N FORCE AVE
ty,State,Zip:	PORTLAND, OR 97217
lity ID:	14481
rtment Or Division Of Company:	Not reported
nical Is Extremely Hazardous Substance (EHS:	Not reported
ains 112R:	Not reported
ty Has Written Emergency Plan:	Not reported
S Code 1:	Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

S Desc 1:	Not reported
S Code 2:	Not reported
S Desc 2:	Not reported
ger Name:	Not reported
ess Phone:	Not reported
g Address:	Not reported
g City:	Not reported
g State:	Not reported
g Zip:	Not reported
f Employees:	Not reported
Phone:	Not reported
rd:	Not reported
Dept Code:	Not reported
FD:	PORTLAND FIRE & RESCUE
kler System:	Not reported
gency Contact:	Not reported
gency Procedure:	Not reported
Business Type:	Not reported
Facility Type:	Private
Department:	ECOLUBE RECOVERY
Status:	ACTIVE
tude:	45.6064
tude:	-122.694
us TRI:	Active
atus RMP:	Inactive
us PSM:	Active
atus CR2K:	Inactive
us 302:	Active
er Name:	Eric Spencer
t Reported ID:	47388
mum Daily Amount Range:	Not reported
se Number:	64742650
mical Name:	Lubricating Oil-Petroleum Based
Name:	Not reported
s Pure:	Yes
s Mix:	No
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	41
aximum Daily Amount Unit:	gal
ical Added Date:	02/27/2020
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Liquid
NA Number:	1270
FPA Health:	0
FPA Flammability:	0
FPA Reactivity:	0
FPA Special Notice:	N/A
Hazards:	Health HNOC, Physical HNOC
umber of Days Onsite:	365
ar:	2020
se Number:	N/A

ECOLUBE RECOVERY (Continued) **1000302670**

emical Name: Gear Oil
Name: Not reported
s Pure: No
s Mix: Yes
S: Not reported
re Component: Not reported
aximum Daily Amount Code: 4
aximum Daily Amount Unit: gal
nical Added Date: 10/26/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Liquid
NA Number: 1270
FPA Health: 1
FPA Flammability: 1
FPA Reactivity: 0
FPA Special Notice: N/A
ards: Health Respiratory
umber of Days Onsite: 365
ar: 2020

ase Number: 67561
Chemical Name: Methanol
Name: Not reported
s Pure: Yes
s Mix: No
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 20
aximum Daily Amount Unit: gal
ical Added Date: 02/27/2020
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Liquid
NA Number: 1230
FPA Health: 2
FPA Flammability: 3
FPA Reactivity: 0
FPA Special Notice: N/A
azards: Health Acute, Health SkinCorrosion, Physical Combustive
umber of Days Onsite: 365
ar: 2020

se Number: N/A
emical Name: Gear Oil
Name: Not reported
s Pure: No
s Mix: Yes
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 10

ECOLUBE RECOVERY (Continued) **1000302670**

aximum Daily Amount Unit: gal
nical Added Date: 10/26/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Liquid
NA Number: 1270
FPA Health: 1
FPA Flammability: 1
FPA Reactivity: 0
FPA Special Notice: N/A
ards: Health Respiratory
umber of Days Onsite: 365
ar: 2018

se Number: 7782447
hemical Name: Oxygen
Name: Not reported
s Pure: Yes
s Mix: No
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 11
aximum Daily Amount Unit: cuft
nical Added Date: 10/26/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Gas
NA Number: 1072
FPA Health: 0
FPA Flammability: 0
FPA Reactivity: 0
FPA Special Notice: OX
Hazards: Health Acute, Health SkinCorrosion, Physical Flammable
umber of Days Onsite: 365
ar: 2018

e Number: 1310732
hemical Name: Sodium Hydroxide 50%
Name: Not reported
s Pure: No
s Mix: Yes
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 20
aximum Daily Amount Unit: gal
nical Added Date: 10/26/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No

ECOLUBE RECOVERY (Continued) **1000302670**

hysical State: Liquid
NA Number: 1824
FPA Health: 3
FPA Flammability: 0
FPA Reactivity: 1
A Special Notice: Not reported
ds: Health SeriousEye, Health SkinCorrosion, Physical Corrosive
umber of Days Onsite: 365
ar: 2018

e Number: 107211
emical Name: Antifreeze
Name: Not reported
s Pure: Yes
s Mix: No
S: Not reported
re Component: Not reported
aximum Daily Amount Code: 30
aximum Daily Amount Unit: gal
nical Added Date: 10/26/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Liquid
NA Number: 3082
FPA Health: 1
FPA Flammability: 1
FPA Reactivity: 0
A Special Notice: Not reported
azards: Health SpecificOrganToxicity
umber of Days Onsite: 365
ar: 2018

se Number: N/A
Chemical Name: Waste Oil
Name: Not reported
s Pure: No
s Mix: Yes
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 41
aximum Daily Amount Unit: gal
nical Added Date: 10/26/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Liquid
NNA Number: N/A
FPA Health: 0
FPA Flammability: 0
FPA Reactivity: 0
FPA Special Notice: N/A
ds: Health Aspiration, Health Respiratory, Health SeriousEye

ECOLUBE RECOVERY (Continued) **1000302670**

umber of Days Onsite: 365
ar: 2018

se Number: 7782447
hemical Name: Oxygen
Name: Not reported
s Pure: Yes
s Mix: No
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 11
ximum Daily Amount Unit: cuft
nical Added Date: 10/26/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Gas
NA Number: 1072
FPA Health: 0
FPA Flammability: 0
FPA Reactivity: 0
FPA Special Notice: OX
Hazards: Health Acute, Health SkinCorrosion, Physical Flammable
umber of Days Onsite: 365
ar: 2020

e Number: 70514124
emical Name: Used Oil
Name: Not reported
s Pure: Yes
s Mix: No
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 42
aximum Daily Amount Unit: gal
nical Added Date: 10/26/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Liquid
A Number: Not reported
FPA Health: 1
FPA Flammability: 1
FPA Reactivity: 0
FPA Special Notice: N/A
rds: Health Carcinogenicity, Health Germ, Health ReproductiveToxicity, Health Respiratory, Health SeriousEye, Health SkinCorrosion, Health SpecificOrganToxicity
umber of Days Onsite: 365
ar: 2020

ase Number: 64741566
hemical Name: Asphalt Flux

ECOLUBE RECOVERY (Continued) **1000302670**

Name:	Not reported
s Pure:	Yes
s Mix:	No
S:	Not reported
re Component:	Not reported
aximum Daily Amount Code:	30
aximum Daily Amount Unit:	gal
ical Added Date:	02/27/2020
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Liquid
NA Number:	3257
PA Health:	1
PA Flammability:	1
PA Reactivity:	0
PA Special Notice:	N/A
azards:	Health Acute, Health SeriousEye, Health SkinCorrosion
umber of Days Onsite:	365
r:	2020

Click this hyperlink while viewing on your computer to access
5 additional OR HSIS: record(s) in the EDR Site Report.

OR MANIFEST:

Manifest Year:	Manifest Year - 2020
EPA Id:	ORD071803985
Inactive Status:	Not reported
Organization Name:	Not reported
Contact Name:	Ricci Keller
Contact Telephone Number:	Not reported
Mailing Address:	11535 N Force Ave
Mailing City/State/Zip:	Portland, OR 97217

Manifest:

Name:	ECOLUBE RECOVERY
Year :	2020
RCRA Id :	ORD071803985
Inactive :	Not reported
Status:	Large quantity generator
Manifest :	15159544
Ship Date :	10/02/2020
TSD :	UTD991301748
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H132
EPA Waste Codes:	D002
Waste Description:	Unused sulfuric acid created as a byproduct in oil sulfonation process
mt Of Waste Stream Generated in Reporting Yr 1:	2777.791805
mt Of Waste Stream Generated in Reporting Yr 2:	2777.791805

Name:	ECOLUBE RECOVERY

ECOLUBE RECOVERY (Continued) **1000302670**

Year : 2020
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 15159544
Ship Date : 10/02/2020
TSD : UTD991301748
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H132
EPA Waste Codes: D007
Waste Description: Unused sulfuric acid created as a byproduct in oil sulfonation process
mt Of Waste Stream Generated in Reporting Yr 1: 2777.791805
mt Of Waste Stream Generated in Reporting Yr 2: 2777.791805

Name: ECOLUBE RECOVERY
Year : 2020
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 15159543
Ship Date : 10/02/2020
TSD : UTD981552177
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D001
Waste Description: Spent Carbon
mt Of Waste Stream Generated in Reporting Yr 1: 68.025
mt Of Waste Stream Generated in Reporting Yr 2: 68.025

Name: ECOLUBE RECOVERY
Year : 2020
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 15159543
Ship Date : 10/02/2020
TSD : UTD981552177
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D039
Waste Description: Spent Carbon
mt Of Waste Stream Generated in Reporting Yr 1: 68.025
mt Of Waste Stream Generated in Reporting Yr 2: 68.025

Manifest:
Name: ECOLUBE RECOVERY

ECOLUBE RECOVERY (Continued) **1000302670**

Year : 2019
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 12843386
Ship Date : 03/04/2019
TSD : UTD981552177
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D008
Waste Description: Benzene Polychlorinated Biphenyls
Amt Of Waste Stream Generated in Reporting Yr 1: 0
Amt Of Waste Stream Generated in Reporting Yr 2: 3392

Name: ECOLUBE RECOVERY
Year : 2019
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 12843386
Ship Date : 03/04/2019
TSD : UTD981552177
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D018
Waste Description: Benzene Polychlorinated Biphenyls
Amt Of Waste Stream Generated in Reporting Yr 1: 0
Amt Of Waste Stream Generated in Reporting Yr 2: 3392

Name: ECOLUBE RECOVERY
Year : 2019
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 12889722
Ship Date : 01/24/2019
TSD : UTD981552177
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D008
Waste Description: Benzene Polychlorinated Biphenyls
Amt Of Waste Stream Generated in Reporting Yr 1: 0
Amt Of Waste Stream Generated in Reporting Yr 2: 13381

Name: ECOLUBE RECOVERY
Year : 2019
RCRA Id : ORD071803985
Inactive : Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Status: Large quantity generator
Manifest : 12889722
Ship Date : 01/24/2019
TSD : UTD981552177
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D018
Waste Description: Benzene Polychlorinated Biphenyls
Amt Of Waste Stream Generated in Reporting Yr 1: 0
Amt Of Waste Stream Generated in Reporting Yr 2: 13381

Name: ECOLUBE RECOVERY
Year : 2019
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 14065927
Ship Date : 12/31/2019
TSD : MOD054018288
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D007
Waste Description: Spent Carbon
Amt Of Waste Stream Generated in Reporting Yr 1: 1687.02
Amt Of Waste Stream Generated in Reporting Yr 2: 1687.02

Name: ECOLUBE RECOVERY
Year : 2019
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 14065927
Ship Date : 12/31/2019
TSD : MOD054018288
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D008
Waste Description: Spent Carbon
Amt Of Waste Stream Generated in Reporting Yr 1: 1687.02
Amt Of Waste Stream Generated in Reporting Yr 2: 1687.02

Name: ECOLUBE RECOVERY
Year : 2019
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 14065927
Ship Date : 12/31/2019

ECOLUBE RECOVERY (Continued) **1000302670**

TSD : MOD054018288
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D018
Waste Description: Spent Carbon
Amt Of Waste Stream Generated in Reporting Yr 1: 1687.02
Amt Of Waste Stream Generated in Reporting Yr 2: 1687.02

Name: ECOLUBE RECOVERY
Year : 2019
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 14065927
Ship Date : 12/31/2019
TSD : MOD054018288
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D039
Waste Description: Spent Carbon
Amt Of Waste Stream Generated in Reporting Yr 1: 1687.02
Amt Of Waste Stream Generated in Reporting Yr 2: 1687.02

Name: ECOLUBE RECOVERY
Year : 2019
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 14065927
Ship Date : 12/31/2019
TSD : MOD054018288
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D040
Waste Description: Spent Carbon
Amt Of Waste Stream Generated in Reporting Yr 1: 1687.02
Amt Of Waste Stream Generated in Reporting Yr 2: 1687.02

Manifest:
Name: HARBOR OIL INC
Year : 1996
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 010141
Ship Date : 12/06/1996

ECOLUBE RECOVERY (Continued) **1000302670**

TSD : ILD085349264
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M043
EPA Waste Codes: D039
Waste Description: Trichloroethylene contaminated filter screenings.
Amt Of Waste Stream Generated in Reporting Yr 1: 159
Amt Of Waste Stream Generated in Reporting Yr 2: 159

Name: HARBOR OIL INC
Year : 1996
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 010141
Ship Date : 12/06/1996
TSD : ILD085349264
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M043
EPA Waste Codes: D040
Waste Description: Trichloroethylene contaminated filter screenings.
Amt Of Waste Stream Generated in Reporting Yr 1: 159
Amt Of Waste Stream Generated in Reporting Yr 2: 159

Name: HARBOR OIL INC
Year : 1996
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 010141
Ship Date : 12/06/1996
TSD : ILD085349264
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M043
EPA Waste Codes: F001
Waste Description: Trichloroethylene contaminated filter screenings.
Amt Of Waste Stream Generated in Reporting Yr 1: 159
Amt Of Waste Stream Generated in Reporting Yr 2: 159

Name: HARBOR OIL INC
Year : 1996
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 096337
Ship Date : 06/07/1996
TSD : WAD981769110
WS Num: 1
Transporter: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F002
Waste Description: Spent trichloroethylene and asphalt from truck cleaning.
Amt Of Waste Stream Generated in Reporting Yr 1: 2177
Amt Of Waste Stream Generated in Reporting Yr 2: 2177

Name: HARBOR OIL INC
Year : 1996
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : FACRPT
Ship Date : 03/08/1996
TSD : ORD981766124
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Petroleum naphtha from a parts washer system
Amt Of Waste Stream Generated in Reporting Yr 1: 251
Amt Of Waste Stream Generated in Reporting Yr 2: 48

Name: HARBOR OIL INC
Year : 1996
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : FACRPT
Ship Date : 03/08/1996
TSD : ORD981766124
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Petroleum naphtha from a parts washer system
Amt Of Waste Stream Generated in Reporting Yr 1: 251
Amt Of Waste Stream Generated in Reporting Yr 2: 48

Name: HARBOR OIL INC
Year : 1996
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : FACRPT
Ship Date : 03/08/1996
TSD : ORD981766124
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021

ECOLUBE RECOVERY (Continued) **1000302670**

EPA Waste Codes: D035
Waste Description: Petroleum naphtha from a parts washer system
Amt Of Waste Stream Generated in Reporting Yr 1: 251
Amt Of Waste Stream Generated in Reporting Yr 2: 48

Name: HARBOR OIL INC
Year : 1996
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : FACRPT
Ship Date : 04/28/1996
TSD : ORD981766124
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Petroleum naphtha from a parts washer system
Amt Of Waste Stream Generated in Reporting Yr 1: 251
Amt Of Waste Stream Generated in Reporting Yr 2: 51

Name: HARBOR OIL INC
Year : 1996
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : FACRPT
Ship Date : 04/28/1996
TSD : ORD981766124
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Petroleum naphtha from a parts washer system
Amt Of Waste Stream Generated in Reporting Yr 1: 251
Amt Of Waste Stream Generated in Reporting Yr 2: 51

Name: HARBOR OIL INC
Year : 1996
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : FACRPT
Ship Date : 04/28/1996
TSD : ORD981766124
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D035
Waste Description: Petroleum naphtha from a parts washer system
Amt Of Waste Stream Generated in Reporting Yr 1: 251

ECOLUBE RECOVERY (Continued) **1000302670**

Amt Of Waste Stream Generated in Reporting Yr 2: 51

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

Name: HARBOR OIL INC
Year : 1996
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : FACRPT
Ship Date : 06/26/1996
TSD : ORD981766124
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Petroleum naphtha from a parts washer system
Amt Of Waste Stream Generated in Reporting Yr 1: 251
Amt Of Waste Stream Generated in Reporting Yr 2: 54

Name: HARBOR OIL INC
Year : 1996
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : FACRPT
Ship Date : 06/26/1996
TSD : ORD981766124
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Petroleum naphtha from a parts washer system
Amt Of Waste Stream Generated in Reporting Yr 1: 251
Amt Of Waste Stream Generated in Reporting Yr 2: 54

Name: HARBOR OIL INC
Year : 1996
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : FACRPT
Ship Date : 06/26/1996
TSD : ORD981766124
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D035
Waste Description: Petroleum naphtha from a parts washer system
Amt Of Waste Stream Generated in Reporting Yr 1: 251

ECOLUBE RECOVERY (Continued) **1000302670**

Amt Of Waste Stream Generated in Reporting Yr 2: 54

Name: HARBOR OIL INC
Year : 1996
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : FACRPT
Ship Date : 08/22/1996
TSD : ORD981766124
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Petroleum naphtha from a parts washer system
Amt Of Waste Stream Generated in Reporting Yr 1: 251
Amt Of Waste Stream Generated in Reporting Yr 2: 51

Name: HARBOR OIL INC
Year : 1996
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : FACRPT
Ship Date : 08/22/1996
TSD : ORD981766124
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Petroleum naphtha from a parts washer system
Amt Of Waste Stream Generated in Reporting Yr 1: 251
Amt Of Waste Stream Generated in Reporting Yr 2: 51

Name: HARBOR OIL INC
Year : 1996
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : FACRPT
Ship Date : 08/22/1996
TSD : ORD981766124
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D035
Waste Description: Petroleum naphtha from a parts washer system
Amt Of Waste Stream Generated in Reporting Yr 1: 251
Amt Of Waste Stream Generated in Reporting Yr 2: 51

Name: HARBOR OIL INC

ECOLUBE RECOVERY (Continued) **1000302670**

Year : 1996
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : FACRPT
Ship Date : 10/18/1996
TSD : ORD981766124
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Petroleum naphtha from a parts washer system
Amt Of Waste Stream Generated in Reporting Yr 1: 251
Amt Of Waste Stream Generated in Reporting Yr 2: 48

Name: HARBOR OIL INC
Year : 1996
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : FACRPT
Ship Date : 10/18/1996
TSD : ORD981766124
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Petroleum naphtha from a parts washer system
Amt Of Waste Stream Generated in Reporting Yr 1: 251
Amt Of Waste Stream Generated in Reporting Yr 2: 48

Name: HARBOR OIL INC
Year : 1996
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : FACRPT
Ship Date : 10/18/1996
TSD : ORD981766124
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D035
Waste Description: Petroleum naphtha from a parts washer system
Amt Of Waste Stream Generated in Reporting Yr 1: 251
Amt Of Waste Stream Generated in Reporting Yr 2: 48

Manifest:
Name: HARBOR OIL INC

ECOLUBE RECOVERY (Continued) **1000302670**

Year : 1994
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 11406
Ship Date : 10/28/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D040
Waste Description: Spent trichlorethylene and oil from a closed looptruck tank vapor degreasin
Amt Of Waste Stream Generated in Reporting Yr 1: 3660
Amt Of Waste Stream Generated in Reporting Yr 2: 3660

Name: HARBOR OIL INC
Year : 1994
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 11406
Ship Date : 10/28/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: F001
Waste Description: Spent trichlorethylene and oil from a closed looptruck tank vapor degreasin
Amt Of Waste Stream Generated in Reporting Yr 1: 3660
Amt Of Waste Stream Generated in Reporting Yr 2: 3660

Manifest:
Name: HARBOR OIL INC
Year : 1993
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 05499
Ship Date : 02/02/1993
TSD : WAD092300250
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M022
EPA Waste Codes: D040
Waste Description: 1,1,1 Trichloroethane and Asphalt from Solvent Vapor Degreasing System used
Amt Of Waste Stream Generated in Reporting Yr 1: 476
Amt Of Waste Stream Generated in Reporting Yr 2: 476

Name: HARBOR OIL INC

ECOLUBE RECOVERY (Continued) **1000302670**

Year : 1993
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 05499
Ship Date : 02/02/1993
TSD : WAD092300250
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M022
EPA Waste Codes: F001
Waste Description: 1,1,1 Trichloroethane and Asphalt from Solvent Vapor Degreasing System used
Amt Of Waste Stream Generated in Reporting Yr 1: 476
Amt Of Waste Stream Generated in Reporting Yr 2: 476

Name: HARBOR OIL INC
Year : 1993
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 93062
Ship Date : 02/12/1993
TSD : ORD980981682
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D007
Waste Description: Used Oil Contaminated with Metals and Solvents
Amt Of Waste Stream Generated in Reporting Yr 1: 13659
Amt Of Waste Stream Generated in Reporting Yr 2: 13659

Name: HARBOR OIL INC
Year : 1993
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 93062
Ship Date : 02/12/1993
TSD : ORD980981682
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D008
Waste Description: Used Oil Contaminated with Metals and Solvents
Amt Of Waste Stream Generated in Reporting Yr 1: 13659
Amt Of Waste Stream Generated in Reporting Yr 2: 13659

Name: HARBOR OIL INC
Year : 1993
RCRA Id : ORD071803985
Inactive : Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Status: Large quantity generator
Manifest : 93062
Ship Date : 02/12/1993
TSD : ORD980981682
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D027
Waste Description: Used Oil Contaminated with Metals and Solvents
Amt Of Waste Stream Generated in Reporting Yr 1: 13659
Amt Of Waste Stream Generated in Reporting Yr 2: 13659

Name: HARBOR OIL INC
Year : 1993
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 93062
Ship Date : 02/12/1993
TSD : ORD980981682
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D039
Waste Description: Used Oil Contaminated with Metals and Solvents
Amt Of Waste Stream Generated in Reporting Yr 1: 13659
Amt Of Waste Stream Generated in Reporting Yr 2: 13659

Name: HARBOR OIL INC
Year : 1993
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 93128
Ship Date : 03/17/1993
TSD : ORD980981682
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D001
Waste Description: Waste Fuel Contaminated with Metals and Solvents
Amt Of Waste Stream Generated in Reporting Yr 1: 2655
Amt Of Waste Stream Generated in Reporting Yr 2: 2316

Name: HARBOR OIL INC
Year : 1993
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 93128
Ship Date : 03/17/1993

ECOLUBE RECOVERY (Continued) **1000302670**

TSD : ORD980981682
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D007
Waste Description: Waste Fuel Contaminated with Metals and Solvents
Amt Of Waste Stream Generated in Reporting Yr 1: 2655
Amt Of Waste Stream Generated in Reporting Yr 2: 2316

Name: HARBOR OIL INC
Year : 1993
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 93128
Ship Date : 03/17/1993
TSD : ORD980981682
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D008
Waste Description: Waste Fuel Contaminated with Metals and Solvents
Amt Of Waste Stream Generated in Reporting Yr 1: 2655
Amt Of Waste Stream Generated in Reporting Yr 2: 2316

Name: HARBOR OIL INC
Year : 1993
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 93128
Ship Date : 03/17/1993
TSD : ORD980981682
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D018
Waste Description: Waste Fuel Contaminated with Metals and Solvents
Amt Of Waste Stream Generated in Reporting Yr 1: 2655
Amt Of Waste Stream Generated in Reporting Yr 2: 2316

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

Name: HARBOR OIL INC
Year : 1993
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 93179
Ship Date : 04/10/1993

ECOLUBE RECOVERY (Continued) **1000302670**

TSD : ORD980981682
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D001
Waste Description: Waste Fuel Contaminated with Metals and Solvents
Amt Of Waste Stream Generated in Reporting Yr 1: 2655
Amt Of Waste Stream Generated in Reporting Yr 2: 339

Name: HARBOR OIL INC
Year : 1993
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 93179
Ship Date : 04/10/1993
TSD : ORD980981682
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D007
Waste Description: Waste Fuel Contaminated with Metals and Solvents
Amt Of Waste Stream Generated in Reporting Yr 1: 2655
Amt Of Waste Stream Generated in Reporting Yr 2: 339

Name: HARBOR OIL INC
Year : 1993
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 93179
Ship Date : 04/10/1993
TSD : ORD980981682
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D008
Waste Description: Waste Fuel Contaminated with Metals and Solvents
Amt Of Waste Stream Generated in Reporting Yr 1: 2655
Amt Of Waste Stream Generated in Reporting Yr 2: 339

Name: HARBOR OIL INC
Year : 1993
RCRA Id : ORD071803985
Inactive : Not reported
Status: Large quantity generator
Manifest : 93179
Ship Date : 04/10/1993
TSD : ORD980981682
WS Num: 3
Transporter: Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D018
Waste Description: Waste Fuel Contaminated with Metals and Solvents
Amt Of Waste Stream Generated in Reporting Yr 1: 2655
Amt Of Waste Stream Generated in Reporting Yr 2: 339

NPDES:
Name: ECOLUBE RECOVERY LLC
Address: 11535 N FORCE AVE
City,State,Zip: PORTLAND, OR 97217
WQ File Nbr: Not reported
Legal Name: Not reported
Region: Northwest
Pri SIC: 2911
Latitude: 45.6062
Longitude: -122.6938
Category: Not reported
Permit Type: Not reported
Permit Active: Not reported
Permit Description: Not reported
Expiration Date: 06/30/2026
EPA Number: ORR800309
UIC Facility: Not reported
Admin Agent: Not reported
Last Action Date: Not reported
Permit Writer: Not reported
Compliance Inspector: Not reported
DMR Reviewer: Not reported
Application Number: 107
Class: Not reported
Start Date: 12/30/1999
Region Decode: Not reported
Ownership: Not reported
Permit Group: Not reported
EPA Class: Not reported
Permit Number: 11200
Facility RID: 10868
Address 2: Not reported
Program Name: Water Quality
Type Name: NPDES- Stormwater (Industrial)
Facility Abbr. Name: Not reported
Comments: WQSIS FileNumber: 100707
Program Identifier: CEM_FacilityIdentifier=576
Permit RID: 7787
Ref Group Name: City of Portland
Permittee Name: EcoLube Recovery LLC
Permit Status: Permit Issued

Name: ECOLUBE RECOVERY LLC
Address: 11535 N FORCE AVE
City,State,Zip: PORTLAND, OR 97217
WQ File Nbr: 100707
Legal Name: EcoLube Recovery LLC
Region: NWR

ECOLUBE RECOVERY (Continued) **1000302670**

Pri SIC:	2911
Latitude:	45.6062
Longitude:	-122.6938
Category:	STORMWATER
Permit Type:	GEN12T
Permit Active:	FALSE
Permit Description:	Industrial storm water - Transportation
Expiration Date:	09/30/1996
EPA Number:	MISSING!!
UIC Facility:	FALSE
Admin Agent:	NW Region Office
Last Action Date:	12/30/1999
Permit Writer:	Not reported
Compliance Inspector:	Dulay, Renato
DMR Reviewer:	Not reported
Application Number:	995515
Class:	MINOR
Start Date:	03/21/1994
Region Decode:	North West Region
Ownership:	PRIVATE
Permit Group:	NPDES General Permit - Industrial storm water discharges
EPA Class:	MINOR
Permit Number:	11201
Facility RID:	Not reported
Address 2:	Not reported
Program Name:	Not reported
Type Name:	Not reported
Facility Abbr. Name:	Not reported
Comments:	Not reported
Program Identifier:	Not reported
Permit RID:	Not reported
Ref Group Name:	Not reported
Permittee Name:	Not reported
Permit Status:	Not reported

Name:	ECOLUBE RECOVERY LLC
Address:	11535 N FORCE AVE
City,State,Zip:	PORTLAND, OR 97217
WQ File Nbr:	100707
Legal Name:	Not reported
Region:	Northwest
Pri SIC:	2911
Latitude:	45.6062
Longitude:	-122.6938
Category:	Not reported
Permit Type:	Not reported
Permit Active:	Not reported
Permit Description:	Not reported
Expiration Date:	06/30/2026
EPA Number:	ORR800309
UIC Facility:	Not reported
Admin Agent:	Not reported
Last Action Date:	Not reported
Permit Writer:	Not reported
Compliance Inspector:	Not reported
DMR Reviewer:	Not reported
Application Number:	107

ECOLUBE RECOVERY (Continued) **1000302670**

Class:	Not reported
Start Date:	12/30/1999
Region Decode:	Not reported
Ownership:	Not reported
Permit Group:	Not reported
EPA Class:	Not reported
Permit Number:	11200
Facility RID:	10868
Address 2:	Not reported
Program Name:	Water Quality
Type Name:	NPDES- Stormwater (Industrial)
Facility Abbr. Name:	Not reported
Comments:	WQSIS FileNumber: 100707
Program Identifier:	CEM_FacilityIdentifier=576
Permit RID:	7787
Ref Group Name:	City of Portland
Permittee Name:	EcoLube Recovery LLC
Permit Status:	Permit Issued
Name:	ECOLUBE RECOVERY LLC
Address:	11535 N FORCE AVE
City,State,Zip:	PORTLAND, OR 97217
WQ File Nbr:	100707
Legal Name:	EcoLube Recovery LLC
Region:	NWR
Pri SIC:	2911
Latitude:	45.6062
Longitude:	-122.6938
Category:	INDUSTRIAL
Permit Type:	GEN13
Permit Active:	False
Permit Description:	1300-J
Expiration Date:	12/31/2004
EPA Number:	ORG340016
UIC Facility:	False
Admin Agent:	NW Region Office
Last Action Date:	07/31/1988
Permit Writer:	Not reported
Compliance Inspector:	39
DMR Reviewer:	Not reported
Application Number:	999344
Class:	MINOR
Start Date:	12/02/1986
Region Decode:	North West Region
Ownership:	PRIVATE
Permit Group:	NPDES General Permit - Industrial wastewater discharges
EPA Class:	MINOR
Permit Number:	11199
Facility RID:	Not reported
Address 2:	Not reported
Program Name:	Not reported
Type Name:	Not reported
Facility Abbr. Name:	Not reported
Comments:	Not reported
Program Identifier:	Not reported
Permit RID:	Not reported
Ref Group Name:	Not reported

ECOLUBE RECOVERY (Continued) **1000302670**

Permittee Name: Not reported
Permit Status: Not reported

43
NNW
1/2-1
0.607 mi.
3205 ft.

HAYDEN ISLAND - UMATILLA PROPERTY
1445 AND 1463 N HAYDEN ISLAND DR.
PORTLAND, OR 97217

OR ECSI **S118869506**
OR VCP **WA**

Relative:
Higher

Actual:
24 ft.

ECSI:
Name: HAYDEN ISLAND - UMATILLA PROPERTY
Address: 1445 AND 1463 N HAYDEN ISLAND DR.
City,State,Zip: PORTLAND, OR 97217
State ID Number: 6128
Brown ID: 0
Study Area: False
Region ID: Not reported
Legislatve ID: 0
Investigation: No Further Action
FACA ID: 134387
Further Action: 0
Lat/Long (dms): 45 36 51.50 / -122 40 55.90
County Code: 26.00
Score Value: Not reported
Cerclis ID: Not reported
Township Coord.: 2.00
Township Zone: N
Range Coord: 1.00
Range Zone: E
Section Coord: 34
Qtr Section: Not reported
Tax Lots: 200,100
Size: 1.53 acres
NPL: False
Orphan: False
Updated By: KDAUGHE
Update Date: 07/13/2023
Created Date: 08/01/2016
Decode For RegionID: Not reported
Decode For BrownID: Not reported
Decode For Furtheract: Not reported
Decode For Investstat: No Further Action
Decode For Legislative: Not reported

Alias Name: US Bank

Hazardous Release:
Substance ID.: 121982
Haz Release ID: 388331
Qty Released: unknown
Date Released: unknown
Update Date: 11/10/2016
Update By: RWILLIA

Substance Code: ECD169
Substance Name: DIESEL - FUEL OIL
Substance Abbrev.: Not reported
Substance Category ID: 8529
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported

HAYDEN ISLAND - UMATILLA PROPERTY (Continued) **S118869506**

Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8529
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Sampling Result ID: 350908
Feature Id: 0
Hazard Release Id: 388331
Medium: 698
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 12/10/2015
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 664 ug/L
Last Update By: RWILLIA
Update Date: 11/10/2016
Decode for MediumID: Groundwater

Substance ID.: 121989
Haz Release ID: 388332
Qty Released: unknown
Date Released: unknown
Update Date: 11/10/2016
Update By: RWILLIA
Substance Code: ECD200
Substance Name: OIL OR FUEL RELATED COMPOUNDS
Substance Abbrev.: Not reported
Substance Category ID: 8532
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8532
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Sampling Result ID: 350909
Feature Id: 0
Hazard Release Id: 388332
Medium: 698
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 12/10/2015
End Date: Not reported

HAYDEN ISLAND - UMATILLA PROPERTY (Continued) **S118869506**

Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1800 ug/L
Last Update By: RWILLIA
Update Date: 11/10/2016
Decode for MediumID: Groundwater

Substance ID.: 121664
Haz Release ID: 388333
Qty Released: unknown
Date Released: unknown
Update Date: 11/10/2016
Update By: RWILLIA
Substance Code: 7440-38-2
Substance Name: ARSENIC
Substance Abbrev.: Not reported
Substance Category ID: 8439
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8439
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319286
Sub Alias Name: AS
Sampling Result ID: 350910
Feature Id: 0
Hazard Release Id: 388333
Medium: 698
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: False
Sample Depth: Not reported
Start Date: 12/10/2015
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 98.5 ug/L
Last Update By: RWILLIA
Update Date: 11/10/2016
Decode for MediumID: Groundwater

Substance ID.: 121639
Haz Release ID: 388334
Qty Released: unknown
Date Released: unknown
Update Date: 11/10/2016
Update By: RWILLIA
Substance Code: 7439-92-1
Substance Name: LEAD
Substance Abbrev.: Not reported
Substance Category ID: 8466

HAYDEN ISLAND - UMATILLA PROPERTY (Continued) **S118869506**

Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8466
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319256
Sub Alias Name: PB
Sampling Result ID: 350911
Feature Id: 0
Hazard Release Id: 388334
Medium: 698
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 12/10/2015
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 6960 ug/L
Last Update By: RWILLIA
Update Date: 11/10/2016
Decode for MediumID: Groundwater

Substance ID.: 121643
Haz Release ID: 388335
Qty Released: unknown
Date Released: unknown
Update Date: 11/10/2016
Update By: RWILLIA
Substance Code: 7439-97-6
Substance Name: MERCURY
Substance Abbrev.: Not reported
Substance Category ID: 8467
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8467
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319260
Sub Alias Name: HG
Substance Alias ID: 319261
Sub Alias Name: HYDRARGYRUM
Substance Alias ID: 319262
Sub Alias Name: LIQUID SILVER
Substance Alias ID: 319263
Sub Alias Name: QUICKSILVER

HAYDEN ISLAND - UMATILLA PROPERTY (Continued) **S118869506**

Sampling Result ID: 350912
Feature Id: 0
Hazard Release Id: 388335
Medium: 698
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 12/10/2015
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 41.3 ug/L
Last Update By: RWILLIA
Update Date: 11/10/2016
Decode for MediumID: Groundwater

Narrative:

NARR ID: 5756333
NARR Code: Contamination
Created By: KDANA
Created Date: 08/01/2016
Updated By: RWILLIA
Updated Date: 11/10/2016
Decode for NarcdID: Contamination
NARR Comments: Groundwater below the site is contaminated with petroleum, metals, minor VOCs, and PAHs. Contamination is likely from the old Hayden Island Landfill, over which the site is located.

NARR ID: 5756682
NARR Code: Data Sources
Created By: RWILLIA
Created Date: 04/13/2017
Updated By: RWILLIA
Updated Date: 04/13/2017
Decode for NarcdID: Data Sources
NARR Comments: Geosyntec, 2017. Phase II Environmental Site Assessment Report, Hayden Island, 1445 N. Hayden Island Drive, 1463 N. Hayden Island Drive, Portland, Oregon. September 23, 2016. Geosyntec, 2017. Methane Gas Assessment on Hayden Island Properties 1445 through 1463 N. Hayden Island Drive, Portland, Oregon February 6, 2017. Wohlers, 2015. Wohlers Environmental Services, Inc. Phase I Environmental SiteAssessment. 1445 N Hayden Island Drive, Portland, Oregon. October 30, 2015.

NARR ID: 5756612
NARR Code: General Site Description
Created By: RWILLIA
Created Date: 02/15/2017
Updated By: RWILLIA
Updated Date: 02/15/2017
Decode for NarcdID: General Site Description
NARR Comments: The site is just north of the center of Hayden Island in the Columbia River. The topography is flat and the elevation is approximately 20 feet above of sea level. The main channel of the Columbia River is just over 500 feet north of the site. Subsurface material encountered

HAYDEN ISLAND - UMATILLA PROPERTY (Continued) **S118869506**

below asphalt and base gravel was medium-grained sand. At depths as little as 5 feet below ground surface (bgs) fill material consisting of paper, glass, wood, brick, plastic and metal, was encountered and found at depths up to 18 feet bgs.

NARR ID: 5756485
NARR Code: Remedial Action
Created By: RWILLIA
Created Date: 11/10/2016
Updated By: RWILLIA
Updated Date: 04/13/2017
Decode for NarcdID: Remedial Action
NARR Comments: (November 2016 RKW) Phase II investigation including sampling of soil and shallow groundwter. Minor diesel and oil contamination was found in soil on the 1445 lot. Groundwater below the site contains widespread petroleum, metals (arsenic, barium, cadmium, lead, silver, and mercury), minor VOCs and PAHs. Follow-up investigation for methane (landfill gas) was undertaken in January 2017 using handheld Landtec instrument. Samples from two boring on each property and from interior confined spaces in the 1463 building. No significant levels of methane were detected. NFAs for both properties were dated April 4, 2017.

NARR ID: 5756487
NARR Code: Site History
Created By: RWILLIA
Created Date: 11/10/2016
Updated By: RWILLIA
Updated Date: 11/10/2016
Decode for NarcdID: Site History
NARR Comments: The properties are located on the old unregulated Hayden Island Landfill which was located in a seasonal lake basin and probably operated between 1950 and 1970, when it was covered by a 7 to 8-foot layer of clean fill prior to development.

NARR ID: 5756486
NARR Code: 1922
Created By: RWILLIA
Created Date: 11/10/2016
Updated By: RWILLIA
Updated Date: 04/04/2017
Decode for NarcdID: Current Site Summary Statement
NARR Comments: This site, the location of a former US Bank branch (since demolished) is situated on top of the abandoned Hayden Island Landfill (ECSI #1559). The site is currently owned by Umatilla, Inc. Belmar Properties, the owners of an adjacent property, are proposing to purchase the site. Belmar has applied to DEQ's Voluntary Cleanup Program to obtain a No Further Action determination for the site. These properties recent landuse was commercial and not expected to lead to contamination. Groundwater below the properties is contaminated with TPH and metals, particularly arsenic, barium, lead, silver, and mercury. Groundwater contaminatinon is thought to be associated with the former landfill.

Administrative Action:
Action ID: 9443
Region: Northwestern Region
Complete Date: 04/04/2017

HAYDEN ISLAND - UMATILLA PROPERTY (Continued) **S118869506**

Rank Value: Not reported
Cleanup Flag: False
Created Date: 04/13/2017
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NO FURTHER STATE ACTION REQUIRED
Further Action: 0
Comments: Not reported

Action ID: 9425
Region: Northwestern Region
Complete Date: 04/04/2017
Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/31/2016
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: 0
Comments: Not reported

Action ID: 9424
Region: Not reported
Complete Date: 08/01/2016
Rank Value: Not reported
Cleanup Flag: False
Created Date: 08/01/2016
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9519
Region: Northwestern Region
Complete Date: 10/26/2016
Rank Value: Not reported
Cleanup Flag: False
Created Date: 08/01/2016
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: VCS Waiting List
Further Action: 0
Comments: Not reported

VCS:
Name: HAYDEN ISLAND - UMATILLA PROPERTY
Address: 1445 AND 1463 N HAYDEN ISLAND DR.
City,State,Zip: PORTLAND, OR 97217

HAYDEN ISLAND - UMATILLA PROPERTY (Continued) **S118869506**

ECS Site ID: 6128
Facility Size: 1.53 acres
Action: SITE EVALUATION
Start Date: 10/26/2016
End Date: 04/04/2017
Program: VCP
Latitude: 45.6143
Longitude: -122.6822
Primary Action Flag: False
Investigation Code: NFA
IC EC: Not reported
Region: Not reported

Name: HAYDEN ISLAND - UMATILLA PROPERTY
Address: 1445 AND 1463 N HAYDEN ISLAND DR.
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 6128
Facility Size: 1.53 acres
Action: VCS Waiting List
Start Date: 07/27/2016
End Date: 10/26/2016
Program: VCS
Latitude: 45.6143
Longitude: -122.6822
Primary Action Flag: False
Investigation Code: NFA
IC EC: Not reported
Region: Not reported

Name: HAYDEN ISLAND - UMATILLA PROPERTY
Address: 1445 AND 1463 N HAYDEN ISLAND DR.
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 6128
Facility Size: 1.53 acres
Action: NO FURTHER STATE ACTION REQUIRED
Start Date: 04/04/2017
End Date: 04/04/2017
Program: VCP
Latitude: 45.6143
Longitude: -122.6822
Primary Action Flag: True
Investigation Code: NFA
IC EC: Not reported
Region: Not reported

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44 **OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION** **OR CRL** **S103303248**
WNW **SW CORNER, N MARINE DR. AND N FORCE AVE.** **OR ECSI** **N/A**
1/2-1 **PORTLAND, OR 97217** **OR VCP**
0.618 mi.
3264 ft.

Relative: CRL:
Lower
Name: OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION
Actual: Address: SW CORNER, N MARINE DR. AND N FORCE AVE.
17 ft. City,State,Zip: PORTLAND, OR 97217
Facility ID: 1091
Location ID: 100433
Status Code: LIS

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Facility Status: State Basic Preliminary Assessment recommended (PA)
Lat/Long: 45.6086 / -122.6926

ECSI:
Name: OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION
Address: SW CORNER, N MARINE DR. AND N FORCE AVE.
City,State,Zip: PORTLAND, OR 97217
State ID Number: 1091
Brown ID: 0
Study Area: False
Region ID: 2
Legislatve ID: 832
Investigation: Listed on the CRL/Inventory
FACA ID: 100433
Further Action: 260
Lat/Long (dms): 45 36 31.00 / -122 41 33.40
County Code: 26.00
Score Value: Not reported
Cerclis ID: Not reported
Township Coord.: 2.00
Township Zone: N
Range Coord: 1.00
Range Zone: E
Section Coord: 33
Qtr Section: Not reported
Tax Lots: Not reported
Size: 46 acres
NPL: False
Orphan: False
Updated By: GWISTAR
Update Date: 06/24/2014
Created Date: 12/17/1990
Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Low
Decode For Investstat: Listed on the CRL/Inventory
Decode For Legislative: Owner, operator or other party under state or federal authority

Alias Name: Stockyards - Portland

Hazardous Release:
Substance ID.: 121983
Haz Release ID: 385556
Qty Released: unknown
Date Released: unknown
Update Date: 12/17/1990
Update By: Not reported
Substance Code: ECD173
Substance Name: GASOLINE
Substance Abbrev.: Not reported
Substance Category ID: 8530
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8530
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Created By: Not reported
Created Date: 12/17/2002
Comment ID: 302742
Release Code: Data Sources
Release Comments: Sweet-Edwards/Emcon PA (11/18/87) and Environmental Audit (4/25/88)
Decode for Relcomcd: Data Sources
Sampling Result ID: 345066
Feature Id: Not reported
Hazard Release Id: 385556
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: True
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 0.2 - 373 ppm
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Groundwater

Substance ID.: 121051
Haz Release ID: 385578
Qty Released: unknown
Date Released: unknown
Update Date: 12/17/1990
Update By: Not reported
Substance Code: 1330-20-7
Substance Name: XYLENEs
Substance Abbrev.: Not reported
Substance Category ID: 8526
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8526
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317017
Sub Alias Name: DIMETHYLBENZENEs
Substance Alias ID: 317018
Sub Alias Name: XYLOLs
Comment ID: 302735
Release Code: Data Sources
Release Comments: Sweet-Edwards/Emcon PA (11/18/87) and Environmental Audit (4/25/88)
Decode for Relcomcd: Data Sources
Sampling Result ID: 346832
Feature Id: Not reported
Hazard Release Id: 385578
Medium: 698
Substance Abbrev.: Not reported

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: True
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 2.6 - 265,000 ppb
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Groundwater
Sampling Result ID: 345413
Feature Id: Not reported
Hazard Release Id: 385578
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 3 - 590,000 ppb
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Soil

Substance ID.: 121552
Haz Release ID: 385579
Qty Released: unknown
Date Released: unknown
Update Date: 12/17/1990
Update By: Not reported
Substance Code: 630-20-6
Substance Name: TETRACHLOROETHANE,1,1,1,2-
Substance Abbrev.: Not reported
Substance Alias ID: 319031
Sub Alias Name: ETHANE,1,1,1,2-TETRACHLORO-
Comment ID: 302737
Release Code: Data Sources
Release Comments: Sweet-Edwards/Emcon PA (11/18/87) and Environmental Audit (4/25/88)
Decode for Relcomcd: Data Sources
Sampling Result ID: 346723
Feature Id: Not reported
Hazard Release Id: 385579
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: True
Sample Depth: Not reported

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 0.9 - 12 ppb
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Groundwater

Substance ID.: 121982
Haz Release ID: 385616
Qty Released: unknown
Date Released: unknown
Update Date: 12/17/1990
Update By: Not reported
Substance Code: ECD169
Substance Name: DIESEL - FUEL OIL
Substance Abbrev.: Not reported
Substance Category ID: 8529
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8529
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Comment ID: 302741
Release Code: Data Sources
Release Comments: Sweet-Edwards/Emcon PA (11/18/87) and Environmental Audit (4/25/88)
Decode for Relcomcd: Data Sources
Sampling Result ID: 346831
Feature Id: Not reported
Hazard Release Id: 385616
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: True
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 0.2 - 53 ppm
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Groundwater

Substance ID.: 121907
Haz Release ID: 385617
Qty Released: unknown
Date Released: unknown
Update Date: 12/17/1990
Update By: Not reported

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Substance Code:	95-50-1
Substance Name:	DICHLOROBENZENE,1,2-
Substance Abbrev.:	Not reported
Substance Alias ID:	317942
Sub Alias Name:	BENZENE,1,2-DICHLORO-
Substance Alias ID:	317943
Sub Alias Name:	CHLOROBEN
Substance Alias ID:	317944
Sub Alias Name:	DICHLOROBENZENE,o-
Substance Alias ID:	317945
Sub Alias Name:	DILANTIN DB
Substance Alias ID:	317946
Sub Alias Name:	DOWTHERM E
Comment ID:	302740
Release Code:	Data Sources
Release Comments:	Sweet-Edwards/Emcon PA (11/18/87) and Environmental Audit (4/25/88)
Decode for Relcomcd:	Data Sources
Sampling Result ID:	346719
Feature Id:	Not reported
Hazard Release Id:	385617
Medium:	698
Substance Abbrev.:	Not reported
Unit Code:	Not reported
Observation:	False
Owner Operator:	True
Lab Data:	True
Sample Depth:	Not reported
Start Date:	Not reported
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	4.7 - 1000 ppb
Last Update By:	CONV
Update Date:	09/13/1994
Decode for MediumID:	Groundwater
Sampling Result ID:	345412
Feature Id:	Not reported
Hazard Release Id:	385617
Medium:	703
Substance Abbrev.:	Not reported
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	False
Sample Depth:	Not reported
Start Date:	Not reported
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	11 - 153 ppb
Last Update By:	CONV
Update Date:	09/13/1994
Decode for MediumID:	Soil

Substance ID.:	121700
Haz Release ID:	385618
Qty Released:	unknown

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Date Released: unknown
Update Date: 12/17/1990
Update By: Not reported
Substance Code: 75-34-3
Substance Name: DICHLOROETHANE,1,1-
Substance Abbrev.: Not reported
Substance Category ID: 8548
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8548
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319361
Sub Alias Name: ETHANE,1,1-DICHLORO-
Substance Alias ID: 319362
Sub Alias Name: ETHYLIDENE CHLORIDE
Substance Alias ID: 319363
Sub Alias Name: ETHYLIDENE DICHLORIDE
Comment ID: 302739
Release Code: Data Sources
Release Comments: Sweet-Edwards/Emcon PA (11/18/87) and Environmental Audit (4/25/88)
Decode for Relcomcd: Data Sources
Sampling Result ID: 346720
Feature Id: Not reported
Hazard Release Id: 385618
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: True
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 4.9 - 10.3 ppb
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Groundwater

Substance ID.: 121690
Haz Release ID: 385619
Qty Released: unknown
Date Released: unknown
Update Date: 12/17/1990
Update By: Not reported
Substance Code: 75-01-4
Substance Name: VINYL CHLORIDE
Substance Abbrev.: Not reported
Substance Category ID: 8525
Substance Category: Volatiles
Category Level: Not reported

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8550
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8525
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8550
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319325
Sub Alias Name: CHLOROETHENE
Substance Alias ID: 319326
Sub Alias Name: CHLOROETHYLENE
Substance Alias ID: 319327
Sub Alias Name: ETHENE,CHLORO-
Substance Alias ID: 319328
Sub Alias Name: MONOCHLOROETHYLENE
Comment ID: 302738
Release Code: Data Sources
Release Comments: Sweet-Edwards/Emcon PA (11/18/87) and Environmental Audit (4/25/88)
Decode for Relcomcd: Data Sources
Sampling Result ID: 346721
Feature Id: Not reported
Hazard Release Id: 385619
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: True
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1.2 - 50 ppb
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Groundwater

Substance ID.: 120919
Haz Release ID: 385620
Qty Released: unknown
Date Released: unknown
Update Date: 12/17/1990
Update By: Not reported
Substance Code: 11104-28-2
Substance Name: PCB 1221
Substance Abbrev.: Not reported

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Substance Category ID: 8543
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8543
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316591
Sub Alias Name: AROCHLOR 1221
Substance Alias ID: 316592
Sub Alias Name: AROCLOR 1221
Comment ID: 302734
Release Code: Data Sources
Release Comments: Sweet-Edwards/Emcon PA (11/18/87) and Environmental Audit (4/25/88)
Decode for Relcomcd: Data Sources
Sampling Result ID: 346722
Feature Id: Not reported
Hazard Release Id: 385620
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 10.8 ppm
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Groundwater

Substance ID.: 120868
Haz Release ID: 385621
Qty Released: unknown
Date Released: unknown
Update Date: 12/17/1990
Update By: Not reported
Substance Code: 108-10-1
Substance Name: METHYL-2-PENTANONE,4-
Substance Abbrev.: Not reported
Substance Alias ID: 316417
Sub Alias Name: HEXONE
Substance Alias ID: 316418
Sub Alias Name: ISOBUTYL METHYL KETONE
Substance Alias ID: 316419
Sub Alias Name: ISOPROPYLACETONE
Substance Alias ID: 316420
Sub Alias Name: METHYL ISOBUTYL KETONE
Substance Alias ID: 316421
Sub Alias Name: MIBK
Substance Alias ID: 316422

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Sub Alias Name: PENTANONE,4-METHYL-2-
Comment ID: 302733
Release Code: Data Sources
Release Comments: Sweet-Edwards/Emcon PA (11/18/87) and Environmental Audit (4/25/88)
Decode for Relcomcd: Data Sources
Sampling Result ID: 345067
Feature Id: Not reported
Hazard Release Id: 385621
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: True
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 726 - 1800 ppb
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Soil

Substance ID.: 121433
Haz Release ID: 383774
Qty Released: unknown
Date Released: unknown
Update Date: 01/01/2001
Update By: Not reported
Substance Code: 541-73-1
Substance Name: DICHLOROBENZENE,1,3-
Substance Abbrev.: Not reported
Substance Alias ID: 318708
Sub Alias Name: BENZENE,1,3-DICHLORO-
Substance Alias ID: 318709
Sub Alias Name: DICHLOROBENZENE,m-
Sampling Result ID: 345414
Feature Id: Not reported
Hazard Release Id: 383774
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1 - 9 ppb
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Groundwater
Sampling Result ID: 345415
Feature Id: Not reported

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Hazard Release Id: 383774
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 16 - 255 ppb
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Soil

Substance ID.: 120838
Haz Release ID: 383775
Qty Released: unknown
Date Released: unknown
Update Date: 01/01/2001
Update By: Not reported
Substance Code: 106-46-7
Substance Name: DICHLOROBENZENE,1,4-
Substance Abbrev.: Not reported
Substance Alias ID: 316291
Sub Alias Name: BENZENE,1,4-DICHLORO-
Substance Alias ID: 316292
Sub Alias Name: DI-CHLORICIDE
Substance Alias ID: 316293
Sub Alias Name: DICHLOROBENZENE,p-
Substance Alias ID: 316294
Sub Alias Name: PARADICHLOROBENZENE
Substance Alias ID: 316295
Sub Alias Name: PARAMOTH
Substance Alias ID: 316296
Sub Alias Name: PDB
Sampling Result ID: 345416
Feature Id: Not reported
Hazard Release Id: 383775
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 417 ppb
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Soil

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Substance ID.: 120781
Haz Release ID: 383776
Qty Released: unknown
Date Released: unknown
Update Date: 01/01/2001
Update By: Not reported
Substance Code: 100-41-4
Substance Name: ETHYLBENZENE
Substance Abbrev.: Not reported
Substance Category ID: 8515
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8515
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316146
Sub Alias Name: ETHYLBENZOL
Substance Alias ID: 316147
Sub Alias Name: PHENYLETHANE
Sampling Result ID: 345417
Feature Id: Not reported
Hazard Release Id: 383776
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 5.2 - 91,000 ppb
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Groundwater
Sampling Result ID: 345418
Feature Id: Not reported
Hazard Release Id: 383776
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 34 - 58,000 ppb
Last Update By: CONV

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Update Date: 09/13/1994
Decode for MediumID: Soil

Substance ID.: 121610
Haz Release ID: 383777
Qty Released: unknown
Date Released: unknown
Update Date: 01/01/2001
Update By: Not reported
Substance Code: 71-55-6
Substance Name: TRICHLOROETHANE,1,1,1-
Substance Abbrev.: Not reported
Substance Category ID: 8521
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8552
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8521
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8552
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319183
Sub Alias Name: BALTANA
Substance Alias ID: 319184
Sub Alias Name: CHLOROTHENE
Substance Alias ID: 319185
Sub Alias Name: METHYLCHLOROFORM
Substance Alias ID: 318151
Sub Alias Name: TCA,1,1,1-
Sampling Result ID: 345419
Feature Id: Not reported
Hazard Release Id: 383777
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 0.3 - 60 ppb
Last Update By: CONV
Update Date: 09/13/1994

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Decode for MediumID: Groundwater
Sampling Result ID: 345420
Feature Id: Not reported
Hazard Release Id: 383777
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 2 - 4 ppb
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Soil

Substance ID.: 121664
Haz Release ID: 383778
Qty Released: unknown
Date Released: unknown
Update Date: 01/01/2001
Update By: Not reported
Substance Code: 7440-38-2
Substance Name: ARSENIC
Substance Abbrev.: Not reported
Substance Category ID: 8439
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8439
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319286
Sub Alias Name: AS
Sampling Result ID: 345421
Feature Id: Not reported
Hazard Release Id: 383778
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 2.1 - 6.3 ug/L
Last Update By: CONV

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Update Date: 09/13/1994
Decode for MediumID: Groundwater
Sampling Result ID: 345422
Feature Id: Not reported
Hazard Release Id: 383778
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1.2 - 23.7 mg/kg
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Soil

Substance ID.: 121665
Haz Release ID: 383779
Qty Released: unknown
Date Released: unknown
Update Date: 01/01/2001
Update By: Not reported
Substance Code: 7440-39-3
Substance Name: BARIUM
Substance Abbrev.: Not reported
Substance Category ID: 8458
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8458
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319287
Sub Alias Name: BA
Sampling Result ID: 345423
Feature Id: Not reported
Hazard Release Id: 383779
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 70 - 433 ug/L

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Groundwater
Sampling Result ID: 345424
Feature Id: Not reported
Hazard Release Id: 383779
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 48 - 1220 mg/kg
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Soil

Substance ID.: 121671
Haz Release ID: 383780
Qty Released: unknown
Date Released: unknown
Update Date: 01/01/2001
Update By: Not reported
Substance Code: 7440-47-3
Substance Name: CHROMIUM
Substance Abbrev.: Not reported
Substance Category ID: 8462
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8462
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319294
Sub Alias Name: CHROMIUM, TOTAL
Substance Alias ID: 318145
Sub Alias Name: CHROMIUM, INORGANIC
Sampling Result ID: 345369
Feature Id: Not reported
Hazard Release Id: 383780
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 30 ug/L
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Groundwater
Sampling Result ID: 345370
Feature Id: Not reported
Hazard Release Id: 383780
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 6.5 - 104 mg/kg
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Soil

Substance ID.: 121672
Haz Release ID: 383781
Qty Released: unknown
Date Released: unknown
Update Date: 01/01/2001
Update By: Not reported
Substance Code: 7440-48-4
Substance Name: COBALT
Substance Abbrev.: Not reported
Substance Alias ID: 319295
Sub Alias Name: CO
Sampling Result ID: 345425
Feature Id: Not reported
Hazard Release Id: 383781
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 4.1 - 72 mg/kg
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Soil

Substance ID.: 121639
Haz Release ID: 383782

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Qty Released: unknown
Date Released: unknown
Update Date: 01/01/2001
Update By: Not reported
Substance Code: 7439-92-1
Substance Name: LEAD
Substance Abbrev.: Not reported
Substance Category ID: 8466
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8466
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319256
Sub Alias Name: PB
Sampling Result ID: 345426
Feature Id: Not reported
Hazard Release Id: 383782
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1.2 - 41 ug/L
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Groundwater
Sampling Result ID: 345427
Feature Id: Not reported
Hazard Release Id: 383782
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 3.5 - 235 mg/kg
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Soil

Substance ID.: 121643

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Haz Release ID: 383783
Qty Released: unknown
Date Released: unknown
Update Date: 01/01/2001
Update By: Not reported
Substance Code: 7439-97-6
Substance Name: MERCURY
Substance Abbrev.: Not reported
Substance Category ID: 8467
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8467
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319260
Sub Alias Name: HG
Substance Alias ID: 319261
Sub Alias Name: HYDRARGYRUM
Substance Alias ID: 319262
Sub Alias Name: LIQUID SILVER
Substance Alias ID: 319263
Sub Alias Name: QUICKSILVER
Sampling Result ID: 337507
Feature Id: Not reported
Hazard Release Id: 383783
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 0.09 - 0.34 mg/kg
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Soil

Substance ID.: 121755
Haz Release ID: 383784
Qty Released: unknown
Date Released: unknown
Update Date: 01/01/2001
Update By: Not reported
Substance Code: 7782-49-2
Substance Name: SELENIUM
Substance Abbrev.: Not reported
Substance Alias ID: 319488
Sub Alias Name: SE
Sampling Result ID: 345428

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Feature Id: Not reported
Hazard Release Id: 383784
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 0.94 mg/kg
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Soil

Substance ID.: 121608
Haz Release ID: 383785
Qty Released: unknown
Date Released: unknown
Update Date: 01/01/2001
Update By: Not reported
Substance Code: 71-43-2
Substance Name: BENZENE
Substance Abbrev.: Not reported
Substance Category ID: 8502
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8502
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319178
Sub Alias Name: BENZOL
Substance Alias ID: 319179
Sub Alias Name: COAL NAPTHA
Substance Alias ID: 319180
Sub Alias Name: CYCLOHEXATRIENE
Substance Alias ID: 319181
Sub Alias Name: PHENE
Substance Alias ID: 319182
Sub Alias Name: PYROBENZOL
Sampling Result ID: 345429
Feature Id: Not reported
Hazard Release Id: 383785
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: False
Sample Depth: Not reported

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Start Date:	Not reported
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	1.5 - 37,000 ppb
Last Update By:	CONV
Update Date:	09/13/1994
Decode for MediumID:	Groundwater
Sampling Result ID:	345430
Feature Id:	Not reported
Hazard Release Id:	383785
Medium:	703
Substance Abbrev.:	Not reported
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	False
Sample Depth:	Not reported
Start Date:	Not reported
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	2.2 - 37,000 ppb
Last Update By:	CONV
Update Date:	09/13/1994
Decode for MediumID:	Soil

Narrative:

NARR ID:	5731435
NARR Code:	Contamination
Created By:	Not reported
Created Date:	12/17/2002
Updated By:	Not reported
Updated Date:	12/17/2002
Decode for NarcdID:	Contamination
NARR Comments:	(11/20/90 MM) This site includes multiple businesses. Low levels of hazardous substances were identified in soils and groundwater on-site during an environmental audit for a proposed transfer station. One business on-site has free petroleum product floating on groundwater and high concentrations of dissolved volatile organics in groundwater. DEQ's UST program is working with Oregon Waste Systems, Inc. and the truck-stop operator to remediate petroleum problems on-site. The other contaminants present at the site need to be evaluated to determine the need for further assessment or corrective action.

NARR ID:	5731436
NARR Code:	Data Sources
Created By:	Not reported
Created Date:	12/17/2002
Updated By:	Not reported
Updated Date:	12/17/2002
Decode for NarcdID:	Data Sources
NARR Comments:	Sweet-Edwards/EMCON Preliminary Environmental Site Audit 11/18/87; Sweet-Edwards/EMCON Environmental Audit 4/25/88; Golder Associates PA 7/24/91; Golder Associates Corrective Action Plan 9/13/91.

NARR ID:	5731437

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

NARR Code: Hazardous Substance/Waste Types
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: Gasoline, diesel, 1,2-dichlorobenzene, 1,1-dichloroethane, PCBs, vinyl chloride, methyl isobutyl ketone, perchloroethene, total xylenes. (11/14/97 LSK) Soil contamination was associated with primarily 5 areas of the site: Rod's Truck Repair, The Merit Truck Stop, areas adjacent to the Peninsula Terminal Railroad, Harbor Oil and Star Oil. At Rod's Truck Repair and Merit Truck Stop, BTEX contamination likely from leaking USTs. There is some floating product in shallow groundwater beneath the Merit Truck Stop site. Petroleum hydrocarbons were found in shallow soils at Star Oil (100 to 2,000 ppm) and Farmers (200 to 5,000 ppm). Harbor Oil is described in a separate file (ECSI#24).

NARR ID: 5731438
NARR Code: Site Location
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Site Location
NARR Comments: Part of the site consists of Harbor Oil (ECSI #24); others include Rod's Truck Stop, 2632 N Marine Dr. and Merit Truck Stop, 2360 N Marine Dr.

NARR ID: 5731439
NARR Code: Manner of Release
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Manner of Release
NARR Comments: Time of release unknown.

NARR ID: 5731440
NARR Code: Pathways Other Hazards
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: (11/20/90 MM) Site is located in a light industrial area, and consists of a stockyard, two truck service stations, a card-lock station, a restaurant, railroad tracks and engine barns, and wetlands. Other than workers, the population immediately around the site is low. Land to the south is vacant, to the east and west is industrial. Nearest dense population is one mile south and north across the Slough. The site is on flat land and in the floodplain of the Columbia River. Soils are fine-grained alluvium intermixed with fill consisting of crushed rock, and clayey silt - gravel. Threat or potential threat to surface water - sediments from storm sewer outfalls that enter the Columbia River contained methyl isobutyl ketone (MIBK), 1,2-, 1,3-, and 1,4-dichlorobenzene, Cr, Cd, Zn, Pb,

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Cu, and Ni above background levels. Depth to groundwater varies from ground surface to 15 feet across the site; its uses are unknown. (11/14/97 LSK) The site is located within 1,000 ft. of Force Lake to the southeast and is adjacent to the Oregon Slough to the north. The wetlands associated with Force Lake support great blue heron nesting areas, and the City of Portland considers this wetlands area, as well as the lake, a sensitive environment. Stormwater runoff from some of the site is carried north towards the Oregon Slough by storm drains that run beneath Marine Dr. Some runoff flows south towards Force Lake and area wetlands. Force Lake drains via the North Ditch, which is part of Peninsula Drainage District No. 1. Water in the ditch is routed to the District's main pumping station southwest of the site, where it is pumped into the Columbia Slough. Shallow groundwater north of the railroad flows radially outward in all directions, and south of the railroad flows to Force Lake and the wetlands area. Deep and intermediate groundwater flow is both to the northwest towards the Oregon Slough and Columbia River and to the south away from the river, depending upon the season and river level changes.

NARR ID: 5731441
NARR Code: Remedial Action
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Remedial Action
NARR Comments: (11/14/97 LSK) Site reevaluated as part of review of all sites within the Columbia Slough Study Area. A preliminary assessment is needed at this site; it is a low priority for DEQ follow-up.

NARR ID: 5731442
NARR Code: Health Threats
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Health Threats
NARR Comments: Threat to surface waters.

Permit:
Permit Agency: Oregon DEQ
Permit Number: 1091
Permit Type: Solid Waste Disposal Site
Comments: Originally issued 6/23/87.

Administrative Action:
Action ID: 9437
Region: Not reported
Complete Date: 11/20/1990
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Listing Review completed
Further Action: Not reported

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Comments: Not reported

Action ID: 9465
Region: Not reported
Complete Date: 06/28/1991
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Facility proposed for Confirmed Release List
Further Action: Not reported
Comments: Not reported

Action ID: 9498
Region: Not reported
Complete Date: 11/20/1990
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Proposal for Confirmed Release List recommended
Further Action: Not reported
Comments: Not reported

Action ID: 9428
Region: Not reported
Complete Date: 08/20/1991
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Extension requested by owner/operator
Further Action: Not reported
Comments: Not reported

Action ID: 9451
Region: Not reported
Complete Date: 08/08/1991
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Owner/operator comments received on listing notification
Further Action: Not reported
Comments: Not reported

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Action ID: 9451
Region: Not reported
Complete Date: 07/25/1991
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Owner/operator comments received on listing notification
Further Action: Not reported
Comments: Not reported

Action ID: 9425
Region: Not reported
Complete Date: 11/20/1990
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: Not reported
Comments: Not reported

Action ID: 9448
Region: Not reported
Complete Date: 02/06/1992
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Review for final listing
Further Action: Not reported
Comments: Not reported

Action ID: 9488
Region: Not reported
Complete Date: 02/06/1992
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Listing on Confirmed Release List recommended
Further Action: Not reported
Comments: Not reported

Action ID: 9438

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Region: Not reported
Complete Date: 02/07/1992
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Facility placed on Confirmed Release List
Further Action: Not reported
Comments: Not reported

Action ID: 9519
Region: Northwestern Region
Complete Date: 03/01/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: VCS Waiting List
Further Action: Not reported
Comments: Not reported

Action ID: 9428
Region: Not reported
Complete Date: 08/19/1991
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Extension requested by owner/operator
Further Action: Not reported
Comments: Not reported

Action ID: 9451
Region: Not reported
Complete Date: 08/14/1991
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Owner/operator comments received on listing notification
Further Action: Not reported
Comments: Not reported

Action ID: 9428
Region: Not reported

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Complete Date: 08/14/1991
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Extension requested by owner/operator
Further Action: Not reported
Comments: Not reported

Action ID: 9430
Region: Not reported
Complete Date: 08/20/1991
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Petition or request granted
Further Action: Not reported
Comments: Not reported

Action ID: 9424
Region: Not reported
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9426
Region: Northwestern Region
Complete Date: 11/14/1997
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE PRIORITY EVALUATION FOR FURTHER ACTION
Further Action: Not reported
Comments: Not reported

Action ID: 9496
Region: Northwestern Region
Complete Date: 11/14/1997

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: State Basic Preliminary Assessment recommended (PA)
Further Action: Low
Comments: Not reported

Operations:
Operation Id: 132402
Operation Status: Unknown
Common Name: Oregon Waste Systems - Proposed Transfer
Yrs of Operation: Not reported
Comments: see 'other information' complete description
Updated Date: 09/13/1994
Updated By: CONV
Decode for OpstatID: Unknown

VCS:
Name: OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION
Address: SW CORNER, N MARINE DR. AND N FORCE AVE.
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 1091
Facility Size: 46 acres
Action: Listing Review completed
Start Date: 11/20/1990
End Date: 11/20/1990
Program: VCS
Latitude: 45.6086
Longitude: -122.6926
Primary Action Flag: False
Investigation Code: LIS
IC EC: Not reported
Region: Not reported

Name: OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION
Address: SW CORNER, N MARINE DR. AND N FORCE AVE.
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 1091
Facility Size: 46 acres
Action: Proposal for Confirmed Release List recommended
Start Date: 11/20/1990
End Date: 11/20/1990
Program: VCS
Latitude: 45.6086
Longitude: -122.6926
Primary Action Flag: False
Investigation Code: LIS
IC EC: Not reported
Region: Not reported

Name: OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION
Address: SW CORNER, N MARINE DR. AND N FORCE AVE.
City,State,Zip: PORTLAND, OR 97217

OREGON WASTE SYSTEMS - PROPOSED TRANSFER STATION (Continued) **S103303248**

ECS Site ID:	1091
Facility Size:	46 acres
Action:	VCS Waiting List
Start Date:	08/09/1993
End Date:	03/01/1995
Program:	VCS
Latitude:	45.6086
Longitude:	-122.6926
Primary Action Flag:	False
Investigation Code:	LIS
IC EC:	Not reported
Region:	Not reported

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45 PENINSULA TERMINAL RR **OR ECSI S105042448**
WNW 11707 N FORCE AVE. **OR CRL N/A**
1/2-1 PORTLAND, OR 97217 **OR INST CONTROL**
0.647 mi. **OR VCP**
3418 ft.

Relative: ECSI:
Lower
Actual:
13 ft.

Name:	PENINSULA TERMINAL RR
Address:	11707 N FORCE AVE.
City,State,Zip:	PORTLAND, OR 97217
State ID Number:	1505
Brown ID:	0
Study Area:	False
Region ID:	2
Legislatve ID:	831
Investigation:	Listed on the CRL/Inventory
FACA ID:	38618
Further Action:	0
Lat/Long (dms):	45 36 27.40 / -122 41 37.30
County Code:	26.00
Score Value:	Not reported
Cerclis ID:	Not reported
Township Coord.:	2.00
Township Zone:	N
Range Coord:	1.00
Range Zone:	E
Section Coord:	33
Qtr Section:	Not reported
Tax Lots:	Not reported
Size:	5 acres
NPL:	False
Orphan:	False
Updated By:	GWISTAR
Update Date:	04/28/2006
Created Date:	02/07/1994
Decode For RegionID:	Northwest Region
Decode For BrownID:	Not reported
Decode For Furtheract:	Not reported
Decode For Investstat:	Listed on the CRL/Inventory
Decode For Legislative:	Owner, operator or other party under agreement, order or consent decree under ORS 465.200 or 465.420

Hazardous Release:

Substance ID.:	122012
Haz Release ID:	384762

PENINSULA TERMINAL RR (Continued) **S105042448**

Qty Released: unknown
Date Released: unknown
Update Date: 03/17/1995
Update By: Not reported
Substance Code: ECD275
Substance Name: TOTAL PETROLEUM HYDROCARBONS (TPH)
Substance Abbrev.: Not reported
Substance Category ID: 8540
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8540
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Sampling Result ID: 343306
Feature Id: Not reported
Hazard Release Id: 384762
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 07/01/1991
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 10,000 ppm
Last Update By: jmd
Update Date: 03/17/1995
Decode for MediumID: Soil

Substance ID.: 122002
Haz Release ID: 384763
Qty Released: unknown
Date Released: unknown
Update Date: 03/17/1995
Update By: Not reported
Substance Code: ECD243
Substance Name: POLYAROMATIC HYDROCARBONS (PAH)
Substance Abbrev.: Not reported
Substance Alias ID: 318143
Sub Alias Name: PAH
Substance Alias ID: 318148
Sub Alias Name: POLYCYCLIC AROMATIC HYDROCARBONS (PAH)
Substance Alias ID: 318149
Sub Alias Name: POLYNUCLEAR AROMATIC HYDROCARBINS (PNA)
Substance Alias ID: 318150
Sub Alias Name: PNA
Sampling Result ID: 343305
Feature Id: Not reported
Hazard Release Id: 384763
Medium: 703

PENINSULA TERMINAL RR (Continued) **S105042448**

Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 07/01/1991
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 27,000 ppb
Last Update By: jmd
Update Date: 03/17/1995
Decode for MediumID: Soil

Substance ID.: 121608
Haz Release ID: 384764
Qty Released: unknown
Date Released: unknown
Update Date: 03/17/1995
Update By: Not reported
Substance Code: 71-43-2
Substance Name: BENZENE
Substance Abbrev.: Not reported
Substance Category ID: 8502
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8502
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319178
Sub Alias Name: BENZOL
Substance Alias ID: 319179
Sub Alias Name: COAL NAPTHA
Substance Alias ID: 319180
Sub Alias Name: CYCLOHEXATRIENE
Substance Alias ID: 319181
Sub Alias Name: PHENE
Substance Alias ID: 319182
Sub Alias Name: PYROBENZOL
Sampling Result ID: 343304
Feature Id: Not reported
Hazard Release Id: 384764
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 07/01/1991
End Date: Not reported
Min Concentration: Not reported

PENINSULA TERMINAL RR (Continued) **S105042448**

Max Concentration: Not reported
Sample Comment: 250 ppb
Last Update By: jmd
Update Date: 03/17/1995
Decode for MediumID: Soil

Narrative:

NARR ID: 5733859
NARR Code: Contamination
Created By: Not reported
Created Date: 12/17/2002
Updated By: GWISTAR
Updated Date: 06/27/2003
Decode for NarcdID: Contamination
NARR Comments: (10/9/1996 DJH/VCS) Site owner Peninsula Terminal Company contacted DEQ in October 1993 regarding their intent to participate in the Voluntary Cleanup Program, and signed a Letter Agreement with DEQ in March 1994 requesting that DEQ review an investigative report prepared for the site by Braun Intertec. There appear to have been a number of small releases of chemicals during off-loading activities at the site. An underground storage tank formerly located near the Locomotive House, and possibly used to store waste oil, was later removed (exact date unknown). Waste oil in the past has been released from the Locomotive House via a drain line.

NARR ID: 5733860
NARR Code: Hazardous Substance/Waste Types
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: Petroleum hydrocarbons, volatile organic compounds including chlorinated solvents, semi-volatile organic compounds including PAHs.

NARR ID: 5733862
NARR Code: Manner of Release
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Manner of Release
NARR Comments: Release in Transloading Area appears to be due to spillage associated with unloading of bulk liquids from tanker cars into tanker trucks. Release date likely between 1987 and present. Manner and date of releases in area of Locomotive House unknown.

NARR ID: 5733863
NARR Code: Pathways Other Hazards
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: The site is located in an industrial area of north Portland. However, wetlands and a golf course are located a short distance south of the site. Shallow groundwater beneath the site contains low levels of chlorinated solvents, the source of which appears to be off-site.

PENINSULA TERMINAL RR (Continued) **S105042448**

Shallow groundwater is not known to be used for drinking. Access to the site is restricted.

NARR ID: 5733864
NARR Code: Remedial Action
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Remedial Action
NARR Comments: (10/9/1996 DJH/VCS) Site owner signed Letter Agreement with DEQ's Voluntary Cleanup Program to review investigation and cleanup documents in March 1994. File review memo requesting additional soil and groundwater sampling at the site was completed in June 1994. DEQ-requested soil and groundwater sampling was completed at the site in August 1995. Based on the results of this work, additional sampling was completed in the transloading area in 1996. Contaminants detected in site soil were below industrial cleanup standards presented in OAR 340-122-045, and no significant impacts to groundwater were observed. DEQ therefore determined on 10/9/96 that no further action was required for the site under an industrial cleanup scenario.

NARR ID: 5733865
NARR Code: Health Threats
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Health Threats
NARR Comments: Volatile and semi-volatile compounds released to soil at the site, but at concentrations below DEQ soil cleanup levels (OAR 340-122-045) for industrial sites. As long as the site remains in industrial use, soil contamination should pose no significant exposure risks to humans.

NARR ID: 5743708
NARR Code: Site History
Created By: GWISTAR
Created Date: 06/27/2003
Updated By: GWISTAR
Updated Date: 06/27/2003
Decode for NarcdID: Site History
NARR Comments: The site has been used since at least the early 1900s as a train car switching yard, and for the offloading of materials including coal, cattle, and chemicals. The site is currently used mainly as a switching yard and for some offloading of chemical materials such as plastics, petroleum products, and solvents.

Site Control:
Site Control #: 1400
Control Number: 3
Begin Date: 10/09/1996
End Date: Not reported
Frequency Of Review: 60
Last Reviewed By: Dan Hafley
Last Reviewed Date: 12/01/2004
Last Update By: KDAUGHE

PENINSULA TERMINAL RR (Continued) **S105042448**

Last Updated Date: 05/25/2022
Site Comment: No further action determination is based on industrial soil cleanup standards and is contingent on site zoning/use remaining industrial, as documented in the deed restriction attached to site.

Site Control #: 156
Control Number: 5
Begin Date: 10/09/1996
End Date: Not reported
Frequency Of Review: 60
Last Reviewed By: Dan Hafley
Last Reviewed Date: 12/01/2004
Last Update By: KDAUGHE
Last Updated Date: 05/25/2022
Site Comment: No further action determination is based on industrial soil cleanup standards and is contingent on site zoning/use remaining industrial, as documented in the deed restriction attached to site.

Administrative Action:
Action ID: 9519
Region: Not reported
Complete Date: 02/06/1994
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Remedial Action
Action Code Flag: False
Action: VCS Waiting List
Further Action: Not reported
Comments: Not reported

Action ID: 9442
Region: Northwestern Region
Complete Date: 03/25/1994
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NEGOTIATIONS
Further Action: Not reported
Comments: Not reported

Action ID: 9437
Region: Not reported
Complete Date: 05/23/1994
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Listing Review completed

PENINSULA TERMINAL RR (Continued) **S105042448**

Further Action: Not reported
Comments: Not reported

Action ID: 9449
Region: Not reported
Complete Date: 05/23/1994
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Insufficient information to list
Further Action: Not reported
Comments: Not reported

Action ID: 9511
Region: Northwestern Region
Complete Date: 10/09/1996
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE INVESTIGATION
Further Action: Not reported
Comments: Not reported

Action ID: 9425
Region: Northwestern Region
Complete Date: 03/27/1994
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: Not reported
Comments: Not reported

Action ID: 9459
Region: Northwestern Region
Complete Date: 06/14/1994
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: PRELIMINARY ASSESSMENT EQUIVALENT
Further Action: Not reported

PENINSULA TERMINAL RR (Continued) **S105042448**

Comments: Not reported

Action ID: 9424
Region: Not reported
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9440
Region: Northwestern Region
Complete Date: 03/25/1994
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Letter Agreement
Further Action: Not reported
Comments: Not reported

Action ID: 9434
Region: Northwestern Region
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Institutional Control
Further Action: Not reported
Comments: Not reported

Action ID: 9411
Region: Northwestern Region
Complete Date: 10/09/1996
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: No Further Action (Conditional)
Further Action: Not reported
Comments: Not reported

PENINSULA TERMINAL RR (Continued) **S105042448**

Action ID: 9465
Region: Northwestern Region
Complete Date: 01/10/2001
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Facility proposed for Confirmed Release List
Further Action: Not reported
Comments: Not reported

Action ID: 9467
Region: Northwestern Region
Complete Date: 01/10/2001
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Facility proposed for Inventory
Further Action: Not reported
Comments: Not reported

Action ID: 9438
Region: Northwestern Region
Complete Date: 07/05/2001
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Facility placed on Confirmed Release List
Further Action: Not reported
Comments: Not reported

Action ID: 9439
Region: Northwestern Region
Complete Date: 07/05/2001
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Facility placed on Inventory
Further Action: Not reported
Comments: Not reported

Action ID: 9498

PENINSULA TERMINAL RR (Continued) **S105042448**

Region: Northwestern Region
Complete Date: 06/28/2000
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Proposal for Confirmed Release List recommended
Further Action: Not reported
Comments: Not reported

Action ID: 9499
Region: Northwestern Region
Complete Date: 06/28/2000
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Proposal for Inventory recommended
Further Action: Not reported
Comments: Not reported

Operations:
Operation Id: 132836
Operation Status: Active
Common Name: Peninsula Terminal RR Site
Yrs of Operation: Early 1900s to present.
Comments: Rail yard used for switching and off-loading of chemical tank cars.
Updated Date: 06/04/2001
Updated By: jmw
Decode for OpstatID: Active
Operations SIC Id: 196664
SIC Code: 4013
Created By: Not reported
Created Date: 12/17/2002

CRL:
Name: PENINSULA TERMINAL RR
Address: 11707 N FORCE AVE.
City,State,Zip: PORTLAND, OR 97217
Facility ID: 1505
Location ID: 38618
Status Code: LIS
Facility Status: No Further Action (Conditional)
Lat/Long: 45.6076 / -122.6937

Institutional Control:
Name: PENINSULA TERMINAL RR
Address: 11707 N FORCE AVE.
City,State,Zip: PORTLAND, OR 97217
Site Control Sequence #: 1400
Site Id: 1505

PENINSULA TERMINAL RR (Continued) **S105042448**

Control Sequence #:	3
Begin Date:	10/09/1996
End Date:	Not reported
Frequency Of Review:	60
Last Reviewed By:	Dan Hafley
Last Review Date:	12/01/2004
Last Updated By:	KDAUGHE
Last Updated Date:	05/25/2022
Group Sequence #:	2
Control Code:	EES
Control Description:	Easement Equitable Servitude
FK Type Code:	1
Group Code:	PR
Group Description:	Proprietary
Type Code:	I
Type Description:	Institutional
Comments:	No further action determination is based on industrial soil cleanup standards and is contingent on site zoning/use remaining industrial, as documented in the deed restriction attached to site.

Name:	PENINSULA TERMINAL RR
Address:	11707 N FORCE AVE.
City,State,Zip:	PORTLAND, OR 97217
Site Control Sequence #:	156
Site Id:	1505
Control Sequence #:	5
Begin Date:	10/09/1996
End Date:	Not reported
Frequency Of Review:	60
Last Reviewed By:	Dan Hafley
Last Review Date:	12/01/2004
Last Updated By:	KDAUGHE
Last Updated Date:	05/25/2022
Group Sequence #:	2
Control Code:	USL
Control Description:	Use Restriction Land
FK Type Code:	1
Group Code:	PR
Group Description:	Proprietary
Type Code:	I
Type Description:	Institutional
Comments:	No further action determination is based on industrial soil cleanup standards and is contingent on site zoning/use remaining industrial, as documented in the deed restriction attached to site.

VCS:

Name:	PENINSULA TERMINAL RR
Address:	11707 N FORCE AVE.
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	1505
Facility Size:	5 acres
Action:	Site added to database
Start Date:	02/07/1994
End Date:	Not reported
Program:	VCS
Latitude:	45.6076
Longitude:	-122.6937

PENINSULA TERMINAL RR (Continued) **S105042448**

Primary Action Flag: False
Investigation Code: LIS
IC EC: Not reported
Region: Not reported

Name: PENINSULA TERMINAL RR
Address: 11707 N FORCE AVE.
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 1505
Facility Size: 5 acres
Action: SITE EVALUATION
Start Date: 03/25/1994
End Date: 03/27/1994
Program: VCS
Latitude: 45.6076
Longitude: -122.6937
Primary Action Flag: False
Investigation Code: LIS
IC EC: Not reported
Region: Not reported

Name: PENINSULA TERMINAL RR
Address: 11707 N FORCE AVE.
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 1505
Facility Size: 5 acres
Action: Institutional Control
Start Date: 10/09/1996
End Date: Not reported
Program: VCS
Latitude: 45.6076
Longitude: -122.6937
Primary Action Flag: False
Investigation Code: LIS
IC EC: Not reported
Region: Not reported

Name: PENINSULA TERMINAL RR
Address: 11707 N FORCE AVE.
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 1505
Facility Size: 5 acres
Action: Listing Review completed
Start Date: 05/23/1994
End Date: 05/23/1994
Program: VCS
Latitude: 45.6076
Longitude: -122.6937
Primary Action Flag: False
Investigation Code: LIS
IC EC: Not reported
Region: Not reported

Name: PENINSULA TERMINAL RR
Address: 11707 N FORCE AVE.
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 1505

PENINSULA TERMINAL RR (Continued) **S105042448**

Facility Size:	5 acres
Action:	Facility placed on Confirmed Release List
Start Date:	07/05/2001
End Date:	07/05/2001
Program:	VCS
Latitude:	45.6076
Longitude:	-122.6937
Primary Action Flag:	False
Investigation Code:	LIS
IC EC:	Not reported
Region:	Not reported

Name:	PENINSULA TERMINAL RR
Address:	11707 N FORCE AVE.
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	1505
Facility Size:	5 acres
Action:	Facility placed on Inventory
Start Date:	07/05/2001
End Date:	07/05/2001
Program:	VCS
Latitude:	45.6076
Longitude:	-122.6937
Primary Action Flag:	False
Investigation Code:	LIS
IC EC:	Not reported
Region:	Not reported

Name:	PENINSULA TERMINAL RR
Address:	11707 N FORCE AVE.
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	1505
Facility Size:	5 acres
Action:	Letter Agreement
Start Date:	03/25/1994
End Date:	03/25/1994
Program:	VCS
Latitude:	45.6076
Longitude:	-122.6937
Primary Action Flag:	False
Investigation Code:	LIS
IC EC:	Not reported
Region:	Not reported

Name:	PENINSULA TERMINAL RR
Address:	11707 N FORCE AVE.
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	1505
Facility Size:	5 acres
Action:	NEGOTIATIONS
Start Date:	02/07/1994
End Date:	03/25/1994
Program:	VCS
Latitude:	45.6076
Longitude:	-122.6937
Primary Action Flag:	False
Investigation Code:	LIS

PENINSULA TERMINAL RR (Continued) **S105042448**

IC EC: Not reported
Region: Not reported

Name: PENINSULA TERMINAL RR
Address: 11707 N FORCE AVE.
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 1505
Facility Size: 5 acres
Action: Insufficient information to list
Start Date: 05/23/1994
End Date: 05/23/1994
Program: VCS
Latitude: 45.6076
Longitude: -122.6937
Primary Action Flag: False
Investigation Code: LIS
IC EC: Not reported
Region: Not reported

Name: PENINSULA TERMINAL RR
Address: 11707 N FORCE AVE.
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 1505
Facility Size: 5 acres
Action: PRELIMINARY ASSESSMENT EQUIVALENT
Start Date: 06/14/1994
End Date: 06/14/1994
Program: VCS
Latitude: 45.6076
Longitude: -122.6937
Primary Action Flag: False
Investigation Code: LIS
IC EC: Not reported
Region: Not reported

Name: PENINSULA TERMINAL RR
Address: 11707 N FORCE AVE.
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 1505
Facility Size: 5 acres
Action: Facility proposed for Confirmed Release List
Start Date: 01/10/2001
End Date: 01/10/2001
Program: VCS
Latitude: 45.6076
Longitude: -122.6937
Primary Action Flag: False
Investigation Code: LIS
IC EC: Not reported
Region: Not reported

Name: PENINSULA TERMINAL RR
Address: 11707 N FORCE AVE.
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 1505
Facility Size: 5 acres
Action: Facility proposed for Inventory

PENINSULA TERMINAL RR (Continued) **S105042448**

Start Date:	01/10/2001
End Date:	01/10/2001
Program:	VCS
Latitude:	45.6076
Longitude:	-122.6937
Primary Action Flag:	False
Investigation Code:	LIS
IC EC:	Not reported
Region:	Not reported
Name:	PENINSULA TERMINAL RR
Address:	11707 N FORCE AVE.
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	1505
Facility Size:	5 acres
Action:	Proposal for Confirmed Release List recommended
Start Date:	06/28/2000
End Date:	06/28/2000
Program:	VCS
Latitude:	45.6076
Longitude:	-122.6937
Primary Action Flag:	False
Investigation Code:	LIS
IC EC:	Not reported
Region:	Not reported
Name:	PENINSULA TERMINAL RR
Address:	11707 N FORCE AVE.
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	1505
Facility Size:	5 acres
Action:	Proposal for Inventory recommended
Start Date:	06/28/2000
End Date:	06/28/2000
Program:	VCS
Latitude:	45.6076
Longitude:	-122.6937
Primary Action Flag:	False
Investigation Code:	LIS
IC EC:	Not reported
Region:	Not reported
Name:	PENINSULA TERMINAL RR
Address:	11707 N FORCE AVE.
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	1505
Facility Size:	5 acres
Action:	SITE INVESTIGATION
Start Date:	05/13/1995
End Date:	10/09/1996
Program:	VCS
Latitude:	45.6076
Longitude:	-122.6937
Primary Action Flag:	False
Investigation Code:	LIS
IC EC:	Not reported
Region:	Not reported

PENINSULA TERMINAL RR (Continued) **S105042448**

Name:	PENINSULA TERMINAL RR
Address:	11707 N FORCE AVE.
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	1505
Facility Size:	5 acres
Action:	VCS Waiting List
Start Date:	09/23/1993
End Date:	02/06/1994
Program:	VCS
Latitude:	45.6076
Longitude:	-122.6937
Primary Action Flag:	False
Investigation Code:	LIS
IC EC:	Not reported
Region:	Not reported

Name:	PENINSULA TERMINAL RR
Address:	11707 N FORCE AVE.
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	1505
Facility Size:	5 acres
Action:	No Further Action (Conditional)
Start Date:	10/09/1996
End Date:	10/09/1996
Program:	VCS
Latitude:	45.6076
Longitude:	-122.6937
Primary Action Flag:	True
Investigation Code:	LIS
IC EC:	Not reported
Region:	Not reported

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46 **STOCKYARDS COMMERCE CENTER** **OR ECSI** **S111766402**
WNW **2500-2664 N MARINE DR.** **OR VCP** **N/A**
1/2-1 **PORTLAND, OR 97217**
0.650 mi.
3434 ft.

Relative: ECSI:
Lower
Actual:
18 ft.

Name:	STOCKYARDS COMMERCE CENTER
Address:	2500-2664 N MARINE DR.
City,State,Zip:	PORTLAND, OR 97217
State ID Number:	5695
Brown ID:	0
Study Area:	False
Region ID:	2
Legislatve ID:	0
Investigation:	Suspect
FACA ID:	122989
Further Action:	0
Lat/Long (dms):	45 36 33.10 / -122 41 40.20
County Code:	26.00
Score Value:	Not reported
Cerclis ID:	Not reported
Township Coord.:	2.00
Township Zone:	N
Range Coord:	1.00
Range Zone:	E

STOCKYARDS COMMERCE CENTER (Continued) **S111766402**

Section Coord: 33
Qtr Section: C
Tax Lots: 1300
Size: 22.98 acres
NPL: False
Orphan: False
Updated By: GWISTAR
Update Date: 07/14/2014
Created Date: 02/22/2012
Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Not reported
Decode For Investstat: Suspect
Decode For Legislative: Not reported
Alias Name: Portland Union Stock Yards
Alias Name: Portland Livestock Auction, Inc.

Hazardous Release:
Substance ID.: 121011
Haz Release ID: 388122
Qty Released: Not reported
Date Released: Not reported
Update Date: 04/08/2013
Update By: SMILLER
Substance Code: 127-18-4
Substance Name: TETRACHLOROETHYLENE
Substance Abbrev.: Not reported
Substance Category ID: 8519
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8551
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8519
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8551
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316912
Sub Alias Name: ETHENE,TETRACHLORO-
Substance Alias ID: 316913
Sub Alias Name: ETHYLENE TETRACHLORIDE
Substance Alias ID: 316914
Sub Alias Name: PERCHLOROETHYLENE
Substance Alias ID: 316915
Sub Alias Name: PERCLENE
Substance Alias ID: 316916
Sub Alias Name: TETRACHLOROETHENE
Substance Alias ID: 316917

STOCKYARDS COMMERCE CENTER (Continued) **S111766402**

Sub Alias Name: TETRACHLOROETHENE,1,1,2,2-
Substance Alias ID: 316918
Sub Alias Name: TETRACHLOROETHYLENE,1,1,2,2-
Sampling Result ID: 350582
Feature Id: 0
Hazard Release Id: 388122
Medium: 698
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: shallow
Start Date: 07/22/1991
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 8 ppb shallow groundwater
Last Update By: SMILLER
Update Date: 04/08/2013
Decode for MediumID: Groundwater

Substance ID.: 121781
Haz Release ID: 388123
Qty Released: Not reported
Date Released: Not reported
Update Date: 04/08/2013
Update By: SMILLER
Substance Code: 79-01-6
Substance Name: TRICHLOROETHYLENE
Substance Abbrev.: Not reported
Substance Category ID: 8523
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8545
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8523
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8545
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317517
Sub Alias Name: ETHINYL TRICHLORIDE
Substance Alias ID: 317518
Sub Alias Name: ETHYLENE TRICHLORIDE
Substance Alias ID: 317519
Sub Alias Name: TCE

STOCKYARDS COMMERCE CENTER (Continued) **S111766402**

Substance Alias ID: 317520
Sub Alias Name: TRI-CLENE
Substance Alias ID: 317521
Sub Alias Name: TRICHLOROETHENE
Sampling Result ID: 350583
Feature Id: 0
Hazard Release Id: 388123
Medium: 698
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: shallow
Start Date: 07/22/1991
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 6 ppb shallow groundwater
Last Update By: SMILLER
Update Date: 04/08/2013
Decode for MediumID: Groundwater

Narrative:

NARR ID: 5753996
NARR Code: Contamination
Created By: SFORTUN
Created Date: 04/12/2012
Updated By: SFORTUN
Updated Date: 04/12/2012
Decode for NarcdID: Contamination
NARR Comments: This site was added to ECSI based on documented evidence of elevated concentrations of chlorinated solvents, metals, and petroleum constituents in the site's shallow groundwater, as well as an elevated concentration of a chlorinated hydrocarbon in stormwater draining to the Columbia River.

NARR ID: 5754069
NARR Code: Data Sources
Created By: SFORTUN
Created Date: 06/26/2012
Updated By: SFORTUN
Updated Date: 06/26/2012
Decode for NarcdID: Data Sources
NARR Comments: Preliminary Environmental Site Audit, Waste Management of Oregon, Inc., Proposed Transfer Station Site, Portland, Oregon, prepared by Sweet-Edwards/EMCON, for Waste Management of Oregon, Inc., November 18, 1987 (report filed with ECSI #1091, Oregon Waste Systems - Proposed Transfer Station). Environmental Audit: Field Investigation and Remedial Alternatives Assessment, Proposed Transfer Station Site, Portland, Oregon, prepared by Sweet-Edwards/EMCON, for Oregon Waste Systems, Inc., April 25, 1988. (report filed with ECSI #1091).

NARR ID: 5754597
NARR Code: General Site Description
Created By: SMILLER
Created Date: 04/18/2013
Updated By: SMILLER

STOCKYARDS COMMERCE CENTER (Continued) **S111766402**

Updated Date: 04/18/2013
Decode for NarcdID: General Site Description
NARR Comments: The Stockyards Commerce Center site is a 22.98-acre parcel (Tax Lot 1300 of Township 2 North / Range 1 East Section 33C) that was originally part of the larger, 46-acre Oregon Waste Systems Proposed Transfer Station site (ECSI #1091).

NARR ID: 5754570
NARR Code: Hazardous Substance/Waste Types
Created By: SMILLER
Created Date: 04/08/2013
Updated By: SMILLER
Updated Date: 04/08/2013
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: [4/8/13 SA/SAM] Potential environmental contaminants of concern include residual petroleum constituents in soils, such as benzene, anthrazene and benzo(a)pyrene. PCE and TCE are found in shallow and deep groundwater at the site. PCBs have been found in site soils.

NARR ID: 5754569
NARR Code: Manner of Release
Created By: SMILLER
Created Date: 04/08/2013
Updated By: SMILLER
Updated Date: 04/08/2013
Decode for NarcdID: Manner of Release
NARR Comments: unknown- likely historic uses. PCE and TCE in deeper groundwater may be part of a larger area wide contamination.

NARR ID: 5754568
NARR Code: Remedial Action
Created By: SMILLER
Created Date: 04/08/2013
Updated By: SMILLER
Updated Date: 04/08/2013
Decode for NarcdID: Remedial Action
NARR Comments: [4/8/13 SA/SAM] Site Investigations and some cleanup has occured on site since approximately 1988; generally focusing on underground storage tank removal and remediation. DEQ Site Assessment recommends the following activities be performed at the site to help clarify site risk and priority for further action. Contaminated soil remained under the Rod s Truck Stop building with issuance of underground storage tank program NFA in 1993. A review of the archived UST file and possible investigation should be completed to determine the risk of contaminated soils for vapor intrusion for petroleum. PCE/TCE samples were collected from shallow groundwater in 1991. Confirmation of PCE/TCE concentrations is recommended to ensure vapor intrusion occupational risk based concentrations are currently met. Potential sources of PCE/TCE in shallow groundwater include remaining soils at Rod s Truck Service and potential spills from Peninsula Railroad Terminal to the south of the Stockyard property. Current site stormwater drainage should be diagramed and determine discharge points for the property. Columbia Slough Sediments- sediment sampling near current and historic stormwater outfalls should be tested for metals, PCBs, PAHs and VOCs. Sediment results should be compared to the average Lower Columbia River concentrations to determine if the sediments are either near average conditions or significantly above

STOCKYARDS COMMERCE CENTER (Continued) **S111766402**

average Lower Columbia River sediment conditions. If sediment concentrations are above average, a source control evaluation may need to be performed.

NARR ID: 5753997
NARR Code: Health Threats
Created By: SFORTUN
Created Date: 04/12/2012
Updated By: SFORTUN
Updated Date: 04/12/2012
Decode for NarcdID: Health Threats
NARR Comments: Contaminants in site groundwater and stormwater could represent a potential threat to on-site workers, aquatic life in the Columbia River, wildlife and aquatic life in nearby wetlands, and/or other users of groundwater and surface water in the immediate vicinity of the site. Water quality in the Columbia River is already impaired. The Columbia River is used for recreational and commercial fishing, as well as other recreational purposes. It also provides Critical Habitat for threatened and endangered fish species. The river and nearby wetlands also provide important habitat for other sensitive species such as protected migratory bird species, sensitive amphibian, reptile, and plant species, and food resources for sensitive aquatic and terrestrial species.

NARR ID: 5754567
NARR Code: Site History
Created By: SMILLER
Created Date: 04/08/2013
Updated By: SMILLER
Updated Date: 04/08/2013
Decode for NarcdID: Site History
NARR Comments: [4/8/13 SA/SAM] The site was originally developed in 1908 with the construction of a small hotel and a livestock Exchange Building. The Portland Union Stockyards was built in about 1910. The stockyards ceased operations in 1980. Site buildings also included Merit USA (Texaco) Truck Stop (built in about 1952), which included two fueling stations, truck scales, and a cafT. Rod s Truck Repair, a commercial gas station and repair shop began operating in the 1980 s. The stockyards were demolished in 1996 and redeveloped in approximately 1997 to its current configuration as light industry and warehousing.

Administrative Action:
Action ID: 9508
Region: Northwestern Region
Complete Date: 02/22/2012
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/18/2012
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Site Screening recommended (EV)
Further Action: 0
Comments: Not reported

Action ID: 9425
Region: Northwestern Region

STOCKYARDS COMMERCE CENTER (Continued) **S111766402**

Complete Date: 04/08/2013
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/18/2012
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: 0
Comments: Not reported

Action ID: 9506
Region: Northwestern Region
Complete Date: 04/08/2013
Rank Value: Not reported
Cleanup Flag: False
Created Date: 04/08/2013
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Site Investigation recommended (SI)
Further Action: Medium
Comments: Not reported

Action ID: 9419
Region: Northwestern Region
Complete Date: 04/08/2013
Rank Value: Not reported
Cleanup Flag: False
Created Date: 04/08/2013
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Decision Not to List Site (on the CRL or Inventory)
Further Action: 0
Comments: Not reported

Action ID: 9519
Region: Northwestern Region
Complete Date: 07/18/2013
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/03/2013
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: VCS Waiting List
Further Action: 0
Comments: Not reported

Action ID: 9511
Region: Northwestern Region
Complete Date: Not reported

STOCKYARDS COMMERCE CENTER (Continued) **S111766402**

Rank Value: Not reported
Cleanup Flag: False
Created Date: 07/24/2013
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE INVESTIGATION
Further Action: 0
Comments: Not reported

Action ID: 9424
Region: Not reported
Complete Date: 02/22/2012
Rank Value: Not reported
Cleanup Flag: False
Created Date: 02/22/2012
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Operations:
Operation Id: 135896
Operation Status: Inactive
Common Name: Merit USA Truck Stop
Yrs of Operation: 1952 - early 1990 ?
Comments: Truck refueling facility (Texaco), truck scales, cafe.
Updated Date: 06/26/2012
Updated By: SFORTUN
Decode for OpstatID: Inactive

Operation Id: 135897
Operation Status: Inactive
Common Name: L&R Transport
Yrs of Operation: 1950’s - 1970’s
Comments: Operated on south central portion of site.
Updated Date: 06/26/2012
Updated By: SFORTUN
Decode for OpstatID: Inactive

Operation Id: 135898
Operation Status: Inactive
Common Name: Gulf Pacific Lumber Company
Yrs of Operation: 1950’s - 1970’s
Comments: Operated on south central portion of facility.
Updated Date: 06/26/2012
Updated By: SFORTUN
Decode for OpstatID: Inactive

Operation Id: 135901
Operation Status: Inactive
Common Name: Hotel
Yrs of Operation: 1908-1910
Comments: Not reported

STOCKYARDS COMMERCE CENTER (Continued) **S111766402**

Updated Date: 06/26/2012
Updated By: SFORTUN
Decode for OpstatID: Inactive

Operation Id: 135902
Operation Status: Inactive
Common Name: Red Steer Restaurant
Yrs of Operation: 1980's-1990's
Comments: restaurant
Updated Date: 06/26/2012
Updated By: SFORTUN
Decode for OpstatID: Inactive

Operation Id: 135903
Operation Status: Inactive
Common Name: Commercial Driver Training
Yrs of Operation: thru late 1980's
Comments: Truck driving school.
Updated Date: 06/26/2012
Updated By: SFORTUN
Decode for OpstatID: Inactive

Operation Id: 135893
Operation Status: Inactive
Common Name: Portland Union Stock Yards
Yrs of Operation: 1910 - 1980's
Comments: Division of United Stockyards Corporation (a.k.a.: Portland Livestock Auction, Inc.); Livestock auction facility
Updated Date: 06/26/2012
Updated By: SFORTUN
Decode for OpstatID: Inactive

Operation Id: 135894
Operation Status: Inactive
Common Name: Rod's Truck Repair
Yrs of Operation: 1960's - early 1990's
Comments: Truck repair facility. Occupied a building used by the stockyards from the 1930's to the 1960's as a repair facility, including metral tank sandblasting (1950 to mid-1960's). Served as a gas station and repair shop from mid 60's to 1980's.
Updated Date: 06/26/2012
Updated By: SFORTUN
Decode for OpstatID: Inactive

Operation Id: 135895
Operation Status: Inactive
Common Name: Star Oil cardlock facility
Yrs of Operation: unknown
Comments: Refueling facility
Updated Date: 06/26/2012
Updated By: SFORTUN
Decode for OpstatID: Inactive

VCS:
Name: STOCKYARDS COMMERCE CENTER
Address: 2500-2664 N MARINE DR.
City,State,Zip: PORTLAND, OR 97217

STOCKYARDS COMMERCE CENTER (Continued) **S111766402**

ECS Site ID:	5695
Facility Size:	22.98 acres
Action:	VCS Waiting List
Start Date:	05/30/2013
End Date:	07/18/2013
Program:	VCS
Latitude:	45.6092
Longitude:	-122.6945
Primary Action Flag:	False
Investigation Code:	SUS
IC EC:	Not reported
Region:	Not reported

Name:	STOCKYARDS COMMERCE CENTER
Address:	2500-2664 N MARINE DR.
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	5695
Facility Size:	22.98 acres
Action:	SITE INVESTIGATION
Start Date:	07/18/2013
End Date:	Not reported
Program:	VCP
Latitude:	45.6092
Longitude:	-122.6945
Primary Action Flag:	True
Investigation Code:	SUS
IC EC:	Not reported
Region:	Not reported

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47 MARKET TRANSPORT LTD **RCRA-VSQG 1004770051**
ESE 110 N MARINE DR **OR ECSIORD076437417**
1/2-1 PORTLAND, OR 97217 **OR AST**
0.694 mi. **OR VCP**
3662 ft. **OR SPILLS**
FINDS
Relative: **ECHO**
Higher **OR HSIS**
OR MANIFEST
Actual: **OR NPDES**
24 ft. **OR UIC**

RCRA Listings:

ved by Agency:	20041231
e:	Market Transport Ltd
	110 N Marine Dr
tate,Zip:	PORTLAND, OR 97217
	ORD076437417
me:	TONI M MINER
ress:	110 NORTH MARINE DRIVE
tate,Zip:	PORTLAND, OR 97217
	503-283-2405
	Not reported
	Not reported
	Not reported
	10
	Private
e Generator Description:	Conditionally Exempt Small Quantity Generator
	Not reported

MARKET TRANSPORT LTD (Continued) **1004770051**

ycle:	Not reported
	Not reported
or:	Handler Activities
er:	Not reported
	Not reported
ess:	110 NORTH MARINE DRIVE
ate,Zip:	PORTLAND, OR 97217
	Market Transport Ltd
	Private
	Market Transport Ltd
	Private
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
ersal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	N
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
orrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
ction Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20140602
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
vity Without Storage:	No
er:	No
dicator:	No

Hazardous Waste Summary:

Waste Code:	NONE
Waste Description:	Not Defined

MARKET TRANSPORT LTD (Continued) **1004770051**

Handler - Owner Operator:

wner/Operator Indicator: Owner
Owner/Operator Name: MARKET TRANSPORT LTD
l Status: Private
e Became Current: 19931005
Ended Current: Not reported
wner/Operator Address: 110 N MARINE DR
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MARKET TRANSPORT LTD
l Status: Private
e Became Current: 19990122
Ended Current: Not reported
wner/Operator Address: 110 N MARINE DR
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MARKET TRANSPORT LTD
l Status: Private
Became Current: 20031231
Ended Current: Not reported
wner/Operator Address: 110 N MARINE DR
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MARKET TRANSPORT LTD
l Status: Private
Became Current: 20040115
Ended Current: Not reported
wner/Operator Address: 110 N MARINE DR
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MARKET TRANSPORT LTD
l Status: Private
Became Current: Not reported
Ended Current: Not reported
wner/Operator Address: 110 N MARINE DR
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-283-2405

MARKET TRANSPORT LTD (Continued) **1004770051**

r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MARKET TRANSPORT LTD
l Status: Private
Became Current: 20040112
Ended Current: Not reported
Owner/Operator Address: 110 NORTH MARINE DRIVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
perator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MARKET TRANSPORT LTD
l Status: Private
e Became Current: 19970411
Ended Current: Not reported
wner/Operator Address: 110 N MARINE DR
wner/Operator City,State,Zip: PORTLAND, OR 97217
perator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MARKET TRANSPORT LTD
gal Status: Other
Became Current: 20000229
Ended Current: Not reported
Owner/Operator Address: 110 NORTH MARINE DRIVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
perator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MARKET TRANSPORT LTD
l Status: Private
Became Current: 20021230
Ended Current: Not reported
wner/Operator Address: 110 N MARINE DR
wner/Operator City,State,Zip: PORTLAND, OR 97217
perator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MARKET TRANSPORT LTD
l Status: Private
Became Current: 20040115
Ended Current: Not reported

MARKET TRANSPORT LTD (Continued) **1004770051**

Owner/Operator Address: 110 NORTH MARINE DRIVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MARKET TRANSPORT LTD
l Status: Private
Became Current: 20000229
Ended Current: Not reported
wner/Operator Address: 110 N MARINE DR
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MARKET TRANSPORT LTD
gal Status: Other
Became Current: 20021230
Ended Current: Not reported
Owner/Operator Address: 110 NORTH MARINE DRIVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MARKET TRANSPORT LTD
l Status: Private
te Became Current: 19930618
Ended Current: Not reported
wner/Operator Address: 110 N MARINE DR
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MARKET TRANSPORT LTD
gal Status: Other
Became Current: 19980105
Ended Current: Not reported
Owner/Operator Address: 110 NORTH MARINE DRIVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MARKET TRANSPORT LTD

MARKET TRANSPORT LTD (Continued) **1004770051**

gal Status: Other
Became Current: 20020109
Ended Current: Not reported
Owner/Operator Address: 110 NORTH MARINE DRIVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MARKET TRANSPORT LTD
gal Status: Other
Became Current: 19920401
Ended Current: Not reported
ner/Operator Address: 110 N. MARINE DR
wner/Operator City,State,Zip: PORTLAND, OR 97217
r/Operator Telephone: Not reported
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MARKET TRANSPORT LTD
gal Status: Other
Became Current: 19931005
Ended Current: Not reported
Owner/Operator Address: 110 NORTH MARINE DRIVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MARKET TRANSPORT LTD
gal Status: Other
Became Current: 19990122
Ended Current: Not reported
Owner/Operator Address: 110 NORTH MARINE DRIVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MARKET TRANSPORT LTD
gal Status: Other
Became Current: 20010111
Ended Current: Not reported
Owner/Operator Address: 110 NORTH MARINE DRIVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

MARKET TRANSPORT LTD (Continued) **1004770051**

ner/Operator Indicator: Operator
Owner/Operator Name: MARKET TRANSPORT LTD
l Status: Private
Became Current: 20031231
Ended Current: Not reported
Owner/Operator Address: 110 NORTH MARINE DRIVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
perator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MARKET TRANSPORT LTD
l Status: Private
Became Current: 20040112
Ended Current: Not reported
Owner/Operator Address: 110 NORTH MARINE DRIVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
perator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MARKET TRANSPORT LTD
al Status: Other
Became Current: Not reported
Ended Current: Not reported
Owner/Operator Address: 110 NORTH MARINE DRIVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
perator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MARKET TRANSPORT LTD
l Status: Private
e Became Current: 19960418
Ended Current: Not reported
wner/Operator Address: 110 N MARINE DR
wner/Operator City,State,Zip: PORTLAND, OR 97217
perator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MARKET TRANSPORT LTD
al Status: Other
e Became Current: 19960418
Ended Current: Not reported
Owner/Operator Address: 110 NORTH MARINE DRIVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
perator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported

MARKET TRANSPORT LTD (Continued) **1004770051**

r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MARKET TRANSPORT LTD
gal Status: Other
e Became Current: 19970411
Ended Current: Not reported
Owner/Operator Address: 110 NORTH MARINE DRIVE
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MARKET TRANSPORT LTD
l Status: Private
Became Current: 20020109
Ended Current: Not reported
ner/Operator Address: 110 N MARINE DR
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MARKET TRANSPORT LTD
gal Status: Other
e Became Current: 19931005
Ended Current: Not reported
ner/Operator Address: 110 N. MARINE DR
wner/Operator City,State,Zip: PORTLAND, OR 97217
r/Operator Telephone: Not reported
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MARKET TRANSPORT LTD
l Status: Private
Became Current: 19950410
Ended Current: Not reported
ner/Operator Address: 110 N MARINE DR
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MARKET TRANSPORT LTD
gal Status: Other
Became Current: 19950410
Ended Current: Not reported
Owner/Operator Address: 110 NORTH MARINE DRIVE

MARKET TRANSPORT LTD (Continued) **1004770051**

wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MARKET TRANSPORT LTD
l Status: Private
Became Current: 19980105
Ended Current: Not reported
wner/Operator Address: 110 N MARINE DR
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MARKET TRANSPORT LTD
l Status: Private
Became Current: 20010111
Ended Current: Not reported
wner/Operator Address: 110 N MARINE DR
wner/Operator City,State,Zip: PORTLAND, OR 97217
Operator Telephone: 503-283-2405
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

Historic Generators:
eive Date: 19920401
Handler Name: MARKET TRANSPORT LTD
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19931005
Handler Name: MARKET TRANSPORT LTD
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

MARKET TRANSPORT LTD (Continued) **1004770051**

eive Date: 19931005
Handler Name: MARKET TRANSPORT LTD
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19950410
Handler Name: MARKET TRANSPORT LTD
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ceive Date: 19960418
Handler Name: MARKET TRANSPORT LTD
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19970411
Handler Name: MARKET TRANSPORT LTD
ral Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19980105

MARKET TRANSPORT LTD (Continued) **1004770051**

	Handler Name:	MARKET TRANSPORT LTD
ral Waste Generator Description:		Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
ecognized Trader Importer:		No
ecognized Trader Exporter:		No
pent Lead Acid Battery Importer:		No
pent Lead Acid Battery Exporter:		No
urrent Record:		No
torage Recycler Activity:		Not reported
onic Manifest Broker:		Not reported
eive Date:		19990122
	Handler Name:	MARKET TRANSPORT LTD
ral Waste Generator Description:		Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
ecognized Trader Importer:		No
ecognized Trader Exporter:		No
pent Lead Acid Battery Importer:		No
pent Lead Acid Battery Exporter:		No
urrent Record:		No
torage Recycler Activity:		Not reported
onic Manifest Broker:		Not reported
eive Date:		20000229
	Handler Name:	MARKET TRANSPORT LTD
ral Waste Generator Description:		Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
ecognized Trader Importer:		No
ecognized Trader Exporter:		No
pent Lead Acid Battery Importer:		No
pent Lead Acid Battery Exporter:		No
urrent Record:		No
torage Recycler Activity:		Not reported
onic Manifest Broker:		Not reported
ive Date:		20010111
	Handler Name:	MARKET TRANSPORT LTD
ral Waste Generator Description:		Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
ecognized Trader Importer:		No
ecognized Trader Exporter:		No
pent Lead Acid Battery Importer:		No
pent Lead Acid Battery Exporter:		No
urrent Record:		No
torage Recycler Activity:		Not reported
onic Manifest Broker:		Not reported
eive Date:		20020109
	Handler Name:	MARKET TRANSPORT LTD

MARKET TRANSPORT LTD (Continued) **1004770051**

ral Waste Generator Description:	Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner:	Not reported
arge Quantity Handler of Universal Waste:	No
ecognized Trader Importer:	No
ecognized Trader Exporter:	No
pent Lead Acid Battery Importer:	No
pent Lead Acid Battery Exporter:	No
urrent Record:	No
torage Recycler Activity:	Not reported
onic Manifest Broker:	Not reported

ive Date:	20021230
Handler Name:	MARKET TRANSPORT LTD
ral Waste Generator Description:	Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner:	Not reported
arge Quantity Handler of Universal Waste:	No
ecognized Trader Importer:	No
ecognized Trader Exporter:	No
pent Lead Acid Battery Importer:	No
pent Lead Acid Battery Exporter:	No
urrent Record:	No
torage Recycler Activity:	Not reported
onic Manifest Broker:	Not reported

ive Date:	20031231
Handler Name:	MARKET TRANSPORT LTD
ral Waste Generator Description:	Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner:	Not reported
arge Quantity Handler of Universal Waste:	No
ecognized Trader Importer:	No
ecognized Trader Exporter:	No
pent Lead Acid Battery Importer:	No
pent Lead Acid Battery Exporter:	No
urrent Record:	No
torage Recycler Activity:	Not reported
onic Manifest Broker:	Not reported

ive Date:	20040115
Handler Name:	MARKET TRANSPORT LTD
ral Waste Generator Description:	Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
District Owner:	Not reported
arge Quantity Handler of Universal Waste:	No
ecognized Trader Importer:	No
ecognized Trader Exporter:	No
pent Lead Acid Battery Importer:	No
pent Lead Acid Battery Exporter:	No
urrent Record:	No
torage Recycler Activity:	Not reported
onic Manifest Broker:	Not reported

ive Date:	20041231
Handler Name:	MARKET TRANSPORT LTD
ral Waste Generator Description:	Very Small Quantity Generator (formerly Conditionally-Exempt Small

MARKET TRANSPORT LTD (Continued) **1004770051**

	Quantity Generator
District Owner:	Not reported
arge Quantity Handler of Universal Waste:	No
ecognized Trader Importer:	No
ecognized Trader Exporter:	No
pent Lead Acid Battery Importer:	No
pent Lead Acid Battery Exporter:	No
urrent Record:	Yes
torage Recycler Activity:	Not reported
onic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	484121
NAICS Description:	General Freight Trucking, Long-Distance, Truckload

Facility Has Received Notices of Violations:

Violations:	No Violations Found

Evaluation Action Summary:

Evaluations:	No Evaluations Found

ECSI:

Name:	MARKET TRANSPORT LTD
Address:	110 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
State ID Number:	4746
Brown ID:	0
Study Area:	False
Region ID:	Not reported
Legislatve ID:	831
Investigation:	Suspect
FACA ID:	604
Further Action:	0
Lat/Long (dms):	45 36 2.20 / -122 40 1.20
County Code:	26.00
Score Value:	Not reported
Cerclis ID:	Not reported
Township Coord.:	1.00
Township Zone:	N
Range Coord:	1.00
Range Zone:	E
Section Coord:	3
Qtr Section:	AC
Tax Lots:	13 tax lots
Size:	18.4 acres
NPL:	False
Orphan:	False
Updated By:	KDAUGHE
Update Date:	07/13/2023
Created Date:	12/29/2006
Decode For RegionID:	Not reported
Decode For BrownID:	Not reported
Decode For Furtheract:	Not reported
Decode For Investstat:	Suspect

MARKET TRANSPORT LTD (Continued) **1004770051**

Decode For Legislative: Owner, operator or other party under agreement, order or consent decree under ORS 465.200 or 465.420

Hazardous Release:
Substance ID.: 121664
Haz Release ID: 386953
Qty Released: Not reported
Date Released: Not reported
Update Date: 12/29/2006
Update By: JWAGGY
Substance Code: 7440-38-2
Substance Name: ARSENIC
Substance Abbrev.: Not reported
Substance Category ID: 8439
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8439
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319286
Sub Alias Name: AS
Sampling Result ID: 349018
Feature Id: 0
Hazard Release Id: 386953
Medium: 698
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 02/14/2006
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: B-1 5.14
Last Update By: JWAGGY
Update Date: 12/29/2006
Decode for MediumID: Groundwater

Narrative:
NARR ID: 5748873
NARR Code: Hazardous Substance/Waste Types
Created By: JWAGGY
Created Date: 12/29/2006
Updated By: JWAGGY
Updated Date: 12/29/2006
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: Diesel, motor oil and arsenic.

NARR ID: 5748875
NARR Code: Site Location
Created By: JWAGGY
Created Date: 12/29/2006

MARKET TRANSPORT LTD (Continued) **1004770051**

Updated By: JWAGGY
Updated Date: 12/29/2006
Decode for NarcdID: Site Location
NARR Comments: Located at 110 N Marine Drive in Portland. 1N1E3, Tax lots: 1900, 2000, 2001, 5300, 6200, 5100, 6000, 5900, 5800, 5700, 5400, 5500, and 5300

NARR ID: 5748872
NARR Code: Media Contamination
Created By: JWAGGY
Created Date: 12/29/2006
Updated By: JWAGGY
Updated Date: 12/29/2006
Decode for NarcdID: Media Contamination
NARR Comments: Soil and groundwater.

NARR ID: 5748874
NARR Code: Remedial Action
Created By: JWAGGY
Created Date: 12/29/2006
Updated By: JWAGGY
Updated Date: 12/29/2006
Decode for NarcdID: Remedial Action
NARR Comments: Site enrolled in DEQ's Independent Cleanup Pathway (ICP) program in May 2006. Site review currently in progress.

NARR ID: 5758562
NARR Code: Site History
Created By: KDAUGHE
Created Date: 07/13/2023
Updated By: KDAUGHE
Updated Date: 07/13/2023
Decode for NarcdID: Site History
NARR Comments: Located at 110 N Marine Drive in Portland. 1N1E3, Tax lots: 1900, 2000, 2001, 5300, 6200, 5100, 6000, 5900, 5800, 5700, 5400, 5500, and 5300

Administrative Action:
Action ID: 9413
Region: Northwestern Region
Complete Date: 08/31/2007
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/11/2014
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Closeout activities on completed project
Further Action: 0
Comments: Not reported

Action ID: 9424
Region: Not reported
Complete Date: 12/29/2006
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/29/2006

MARKET TRANSPORT LTD (Continued) **1004770051**

Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9435
Region: Northwestern Region
Complete Date: 08/31/2007
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/29/2006
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Independent Cleanup Program
Further Action: 0
Comments: Not reported

Operations:
Operation Id: 135235
Operation Status: Active
Common Name: Market Transport Ltd
Yrs of Operation: Unknown
Comments: Not reported
Updated Date: 12/29/2006
Updated By: JWAGGY
Decode for OpstatID: Active
Operations SIC Id: 198676
SIC Code: 4231
Created By: JWAGGY
Created Date: 12/29/2006

AST:
Facility ID: 045140
Name: MARKET TRANSPORT LTD
Address: 110 N MARINE DR
City,State,Zip: PORTLAND, OR 97217
Substance: MOTOR OIL
Reporting Quantities: 5,000-9,999
Quantity Units: GALLONS
Physical State: 2
Storage 1: ABOVEGROUND TANK
Storage 2: Not reported
Owner-Operator Name: Not reported
Direct Site Phone: Not reported
Report Class: Not reported
Report Year: Not reported
Is Poisonous Gas: Not reported
Is Poisonous Material: Not reported
Is Biological Hazard: Not reported
Is Radioactive Material: Not reported
Is Explosive: Not reported
Status: Not reported

MARKET TRANSPORT LTD (Continued) **1004770051**

Nature of Business:	Not reported
NAICS Code:	Not reported
Maximum Daily Amount Code:	Not reported
Maximum Daily Amount Code Range:	Not reported
Maximum Daily Amount Units:	Not reported
Is Solid State:	Not reported
Is Liquid State:	Not reported
Is Gaseous State:	Not reported
Is Combustible Dust:	Not reported
Is Fire Hazard:	Not reported
Is Sudden Release of Pressure Hazard:	Not reported
Is Reactive Hazard:	Not reported
Is Immediate Hazard:	Not reported
Is Delayed Hazard:	Not reported
Is Corrosive to Metal:	Not reported
Is Flammable:	Not reported
Is Gas Under Pressure:	Not reported
Is Physical HNOC:	Not reported
Is Emission of Gas With Water:	Not reported
Is Organic Peroxide:	Not reported
Is Oxidizer:	Not reported
Is Pyrophoric liquid or solid:	Not reported
Is Pyrophoric Gas:	Not reported
Is Self-Heating:	Not reported
Is Self-Reacting:	Not reported
Is Acute Toxicity:	Not reported
Is Aspiration Hazard:	Not reported
Is Carcinogenicity:	Not reported
Is Germ Cell Mutagenicity:	Not reported
Is Health HNOC:	Not reported
Is Reproductive Toxicity:	Not reported
Is Respiratory or Skin Sensitization:	Not reported
Is Serious Eye Damage or Eye Irritation:	Not reported
Is Simple Asphyxiate:	Not reported
Is Skin Corrosion or Irritation:	Not reported
Is Specific Target Organ Toxicity:	Not reported

Facility ID:	45140
Name:	WILSON LOGISTICS, INC.
Address:	110 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
Substance:	MOTOR OIL
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Darrel
Direct Site Phone:	5033603679
Report Class:	Annual
Report Year:	2022
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	ACTIVE

MARKET TRANSPORT LTD (Continued) **1004770051**

Nature of Business:	TRUCKING OVER THE ROAD and Truck Service
NAICS Code:	484121
Maximum Daily Amount Code:	21
Maximum Daily Amount Code Range:	5,000-9,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No

Facility ID:	45140
Name:	WILSON LOGISTICS, INC.
Address:	110 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
Substance:	USED MOTOR OIL
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Darrel
Direct Site Phone:	5033603679
Report Class:	Annual
Report Year:	2022
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	ACTIVE

MARKET TRANSPORT LTD (Continued) **1004770051**

Nature of Business:	TRUCKING OVER THE ROAD and Truck Service
NAICS Code:	484121
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	45140
Name:	WILSON LOGISTICS, INC.
Address:	110 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
Substance:	MOTOR OIL
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Chad
Direct Site Phone:	5033603679
Report Class:	Annual
Report Year:	2020
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported

MARKET TRANSPORT LTD (Continued) **1004770051**

Nature of Business:	TRUCKING OVER THE ROAD and Truck Service
NAICS Code:	484121
Maximum Daily Amount Code:	21
Maximum Daily Amount Code Range:	5,000-9,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No

Facility ID:	45140
Name:	WILSON LOGISTICS, INC.
Address:	110 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
Substance:	USED MOTOR OIL
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Chad
Direct Site Phone:	5033603679
Report Class:	Annual
Report Year:	2020
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported

MARKET TRANSPORT LTD (Continued) **1004770051**

Nature of Business:	TRUCKING OVER THE ROAD and Truck Service
NAICS Code:	484121
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	45140
Name:	MARKET TRANSPORT LTD
Address:	110 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
Substance:	MOTOR OIL
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	EDWARD
Direct Site Phone:	5033603679
Report Class:	Annual
Report Year:	2017
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported

MARKET TRANSPORT LTD (Continued) **1004770051**

Nature of Business:	TRUCKING OVER THE ROAD
NAICS Code:	484121
Maximum Daily Amount Code:	21
Maximum Daily Amount Code Range:	5,000-9,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No

Facility ID:	45140
Name:	MARKET TRANSPORT LTD
Address:	110 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
Substance:	MOTOR OIL
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	EDWARD
Direct Site Phone:	5033603679
Report Class:	Annual
Report Year:	2018
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported

MARKET TRANSPORT LTD (Continued) **1004770051**

Nature of Business:	TRUCKING OVER THE ROAD
NAICS Code:	484121
Maximum Daily Amount Code:	21
Maximum Daily Amount Code Range:	5,000-9,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No

Facility ID:	45140
Name:	WILSON LOGISTICS, INC.
Address:	110 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
Substance:	MOTOR OIL
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Darrel
Direct Site Phone:	5033603679
Report Class:	Annual(Revision)
Report Year:	2019
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported

MARKET TRANSPORT LTD (Continued) **1004770051**

Nature of Business:	TRUCKING OVER THE ROAD and Truck Service
NAICS Code:	484121
Maximum Daily Amount Code:	21
Maximum Daily Amount Code Range:	5,000-9,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No

Facility ID:	45140
Name:	WILSON LOGISTICS, INC.
Address:	110 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
Substance:	USED MOTOR OIL
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Darrel
Direct Site Phone:	5033603679
Report Class:	Annual(Revision)
Report Year:	2019
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported

MARKET TRANSPORT LTD (Continued) **1004770051**

Nature of Business:	TRUCKING OVER THE ROAD and Truck Service
NAICS Code:	484121
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	45140
Name:	WILSON LOGISTICS, INC.
Address:	110 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
Substance:	MOTOR OIL
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	EDWARD
Direct Site Phone:	5033603679
Report Class:	Annual
Report Year:	2019
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported

MARKET TRANSPORT LTD (Continued) **1004770051**

Nature of Business:	TRUCKING OVER THE ROAD and Truck Service
NAICS Code:	484121
Maximum Daily Amount Code:	21
Maximum Daily Amount Code Range:	5,000-9,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No

Facility ID:	45140
Name:	WILSON LOGISTICS, INC.
Address:	110 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
Substance:	USED MOTOR OIL
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	EDWARD
Direct Site Phone:	5033603679
Report Class:	Annual
Report Year:	2019
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported

MARKET TRANSPORT LTD (Continued) **1004770051**

Nature of Business:	TRUCKING OVER THE ROAD and Truck Service
NAICS Code:	484121
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

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

VCS:	
Name:	MARKET TRANSPORT LTD
Address:	110 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
ECS Site ID:	4746
Facility Size:	18.4 acres
Action:	Independent Cleanup Program
Start Date:	12/09/2006
End Date:	08/31/2007
Program:	ICP
Latitude:	45.6006
Longitude:	-122.667
Primary Action Flag:	False
Investigation Code:	SUS
IC EC:	Not reported
Region:	Not reported

MARKET TRANSPORT LTD (Continued) **1004770051**

Name: MARKET TRANSPORT LTD
Address: 110 N MARINE DR
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 4746
Facility Size: 18.4 acres
Action: Closeout activities on completed project
Start Date: 08/31/2007
End Date: 08/31/2007
Program: ICP
Latitude: 45.6006
Longitude: -122.667
Primary Action Flag: True
Investigation Code: SUS
IC EC: Not reported
Region: Not reported

OR SPILLS:
Name: Not reported
Address: 110 NORTH MARINE DR
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2017-3443
Incident Status: Closed
Material: Oil - Diesel
Quantity: 50
Unit of Measure: Gallons
Release Date: 12/04/2017
Description: Haz mat unit reports 150 gal diesel spill marine drive area Portland, no waterways affected. LE on scene, NRC responding for clean up via trucking company. Haz Mat responding to deploy containment pool. 1223am/ 12/05/2017 by cjb - Steve Hamski with ERTS 440-384-2922 advised that they represent trucking co Covenant Transport with release of 50 gallons of diesel at this location per NRC environmental on scene, no waterways affected.
Lat/Long: 45.601503 / -122.66785
Source: Motor Vehicle - Commercial
Media: Soil, Pavement
Responsible Company: Covenant Transport
Responsible Address: PO Box Box 22997
Responsible City,St,Zip: Chatanooga, TN 37422
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 110 NORTH MARINE DR
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2017-3443
Incident Status: Closed
Material: Oil - Diesel
Quantity: 50
Unit of Measure: Gallons
Release Date: 12/04/2017
Description: Haz mat unit reports 150 gal diesel spill marine drive area Portland, no waterways affected. LE on scene, NRC responding for clean up via trucking company. Haz Mat responding to deploy containment pool. 1223am/ 12/05/2017 by cjb - Steve Hamski with ERTS 440-384-2922 advised that they represent trucking co Covenant Transport with

MARKET TRANSPORT LTD (Continued) **1004770051**

release of 50 gallons of diesel at this location per NRC environmental on scene, no waterways affected.
Lat/Long: 45.601503 / -122.66785
Source: Motor Vehicle - Commercial
Media: Soil, Pavement
Responsible Company: Covenant Transport
Responsible Address: PO Box Box 22997
Responsible City,St,Zip: Chatanooga, TN 37422
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

FINDS:
Registry ID: 110004786241

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The National Pollutant Discharge Elimination System (NPDES) module of the Integrated Compliance Information System (ICIS). Under NPDES, all facilities that discharge pollutants from any point source into waters of the United States are required to obtain a permit. The permit will likely contain limits on what can be discharged, impose monitoring and reporting requirements, and include other provisions to ensure that the discharge does not adversely affect water quality.
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.
The Oregon Department of Environmental Quality (DEQ) is a regulatory agency tasked with protecting the quality of Oregon's environment. DEQ uses a combination of technical assistance, inspections, and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1004770051
Registry ID: 110004786241

DFR URL:
Name: MARKET TRANSPORT LTD
Address: 110 N MARINE DR
City,State,Zip: PORTLAND, OR 97217

HSIS:
Name: MARKET TRANSPORT LTD
dress: 110 N MARINE DR
ty,State,Zip: PORTLAND, OR 97217
ity ID: 045140
Department Or Division Of Company: MAINTENANCE
hemical Is Extremely Hazardous Substance (EHS: N

MARKET TRANSPORT LTD (Continued) **1004770051**

ontains 112R:	N
acility Has Written Emergency Plan:	Y
CS Code 1:	484121
NAICS Desc 1:	GENERAL FREIGHT TRUCKING-LONG-DISTANCE TR
CS Code 2:	000000
S Desc 2:	Not reported
Manager Name:	GREG GALBRAITH
ess Phone:	5032832405
iling Address:	110 N MARINE DR
Mailing City:	PORTLAND
ailing State:	OR
iling Zip:	97217
of Employees:	105
Phone:	5032832405
lacard:	Y
e Dept Code:	0291
FD:	PORTLAND FIRE & RESCUE
prinkler System:	N
mergency Contact:	BRUCE REEDER
Emergency Procedure:	MSDS MANUAL
Business Type:	TRUCKING OVER THE ROAD
Facility Type:	Not reported
rtment:	Not reported
s:	Not reported
de:	Not reported
tude:	Not reported
s TRI:	Not reported
s RMP:	Not reported
s PSM:	Not reported
s CR2K:	Not reported
s 302:	Not reported
r Name:	Not reported
Reported ID:	Not reported
mum Daily Amount Range:	Not reported
Number:	Not reported
nical Name:	Not reported
Name:	Not reported
re:	Not reported
x:	Not reported
S:	Not reported
re Component:	Not reported
mum Daily Amount Code:	Not reported
mum Daily Amount Unit:	Not reported
nical Added Date:	Not reported
em PSM:	Not reported
em 112R:	Not reported
em 302:	Not reported
sticide:	Not reported
rtilizer:	Not reported
cal State:	Not reported
A Number:	Not reported
A Health:	Not reported
A Flammability:	Not reported
A Reactivity:	Not reported
A Special Notice:	Not reported
rds:	Not reported
ber of Days Onsite:	Not reported

MARKET TRANSPORT LTD (Continued) **1004770051**

Not reported

se Number: 64742547
hemical Name: Motor Oil
Name: Not reported
s Pure: No
s Mix: Yes
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 21
aximum Daily Amount Unit: gal
ical Added Date: 09/18/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Liquid
NNA Number: N/A
FPA Health: 1
FPA Flammability: 2
FPA Reactivity: 0
FPA Special Notice: N/A
rds: Health Respiratory, Health SkinCorrosion, Physical Combustive
umber of Days Onsite: 365
ar: 2018

ase Number: 7727379
emical Name: Nitrogen
Name: Not reported
s Pure: Yes
s Mix: No
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 11
ximum Daily Amount Unit: cuft
ical Added Date: 09/18/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Gas
NNA Number: 1066
FPA Health: 0
FPA Flammability: 0
FPA Reactivity: 0
FPA Special Notice: N/A
Hazards: Health Asphyxiant, Physical Flammable
umber of Days Onsite: 365
ar: 2018

se Number: 7782447
hemical Name: Oxygen
Name: Not reported
s Pure: Yes
s Mix: No

MARKET TRANSPORT LTD (Continued) **1004770051**

S: Not reported
re Component: Not reported
ximum Daily Amount Code: 11
ximum Daily Amount Unit: cuft
ical Added Date: 09/18/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Gas
NA Number: 1072
FPA Health: 0
FPA Flammability: 0
FPA Reactivity: 0
FPA Special Notice: OX
Hazards: Health HNOC, Physical Flammable, Physical Oxidizer
umber of Days Onsite: 365
r: 2018

se Number: 68334305
emical Name: Diesel Fuel
Name: Not reported
s Pure: Yes
s Mix: No
S: Not reported
re Component: Not reported
aximum Daily Amount Code: 30
aximum Daily Amount Unit: gal
ical Added Date: 09/18/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Liquid
NA Number: 1993
FPA Health: 0
FPA Flammability: 0
FPA Reactivity: 0
FPA Special Notice: N/A
azards: Health Carcinogenicity, Health SkinCorrosion, Physical HNOC
umber of Days Onsite: 365
r: 2018

se Number: 74862
emical Name: Acetylene
Name: Not reported
s Pure: Yes
s Mix: No
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 11
ximum Daily Amount Unit: cuft
ical Added Date: 09/18/2017
s Chem PSM: No
s Chem 112R: No

MARKET TRANSPORT LTD (Continued) **1004770051**

s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Gas
NA Number:	1001
FPA Health:	0
FPA Flammability:	4
FPA Reactivity:	3
FPA Special Notice:	N/A
Hazards:	Health Asphyxiant, Physical Combustive, Physical Flammable
umber of Days Onsite:	365
ar:	2018

Chemical:

hemical Name:	GEAR OIL
hysical Description:	LIQUID
e Number:	0000000
ity Id:	045140
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	10
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
ype Code:	C
escription:	TANK INSIDE BUILDING
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	200-499
Most Hazardous Ingridient:	SEVERELY REFINED PETROLEUM DISTILLATES
ted Nations/north America 4 Digit Class Number:	1270
zard Rank:	2
Ingredient:	Not reported
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Combustible Material
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	4.5
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N

MARKET TRANSPORT LTD (Continued) **1004770051**

ertilizer:	N
esticide:	N
ontains 313:	N
Chemical Name:	MOTOR OIL
hysical Description:	LIQUID
se Number:	64742547
ity Id:	045140
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	21
ximum Amount Possessed During The Year Code:	21
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
ype Code:	A
Description:	ABOVEGROUND TANK
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ption Of The Max Qnty Code:	5,000-9,999
ption Of The Avg Qnty Code:	5,000-9,999
Most Hazardous Ingridient:	PETROLEUM HYDROCARBONS
ted Nations/north America 4 Digit Class Number:	0000
zard Rank:	2
Ingredient:	Not reported
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Combustible Material
econd Hazardous Class Code For Chemical:	Chronic Health Hazard
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	4.5
zard Class 2 Of The Chemical:	6.4
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

nical Is A Toxic 313 Chemical:	Not reported
Pesticide Registration Number:	Not reported
ains 112R:	Not reported
ains EHS:	Not reported
ertilizer:	N
esticide:	N
ains 313:	Not reported
Chemical Name:	NITROGEN
Physical Description:	GAS
ase Number:	7727379
ity Id:	045140
ysical State Of The Substance:	3

MARKET TRANSPORT LTD (Continued) **1004770051**

erage Amount Possessed During The Year Code: 04
ximum Amount Possessed During The Year Code: 11
plicable Unit Of Measure Code: 3
escription Of The Unit Of Measure: CUBIC FEET
pe Code: L
Description: CYLINDER
Code: Not reported
erature Description: Not reported
essure of Code: 2
Pressure Description: GREATER THAN NORMAL PRESSURE
ure of Code: Not reported
ure Description: Not reported
Temperature Description: NORMAL TEMPERATURE
mperature of The Hazardous Substance Code: 4
erature Description: Not reported
erature of The Hazardous Substance Code: Not reported
ays Hazardous Substance On Site During Year: 365
The Substance Protected A Trade Secret: False
ription Of The Max Qnty Code: 500-999
ription Of The Avg Qnty Code: 50-199
Most Hazardous Ingridient: NITROGEN
nited Nations/north America 4 Digit Class Number: 1066
zard Rank: 2
EHS Ingredient: NONE LISTED ON MSDS
bstance Pure: True
ubstance Mix: False
First Hazardous Class Code For Chemical: Non-flammable Gas
nd Hazardous Class Code For Chemical: Not reported
Hazardous Class Code For Chemical: Not reported
ard Class 1 Of The Chemical: 2.2
rd Class 2 Of The Chemical: Not reported
rd Class 3 Of The Chemical: Not reported

Additional Chemical:

hemical Is A Toxic 313 Chemical: N
Pesticide Registration Number: Not reported
ontains 112R: N
ontains EHS: N
ertilizer: N
esticide: N
ontains 313: N

Chemical Name: OXYGEN
Physical Description: GAS
se Number: 7782447
ity Id: 045140
ysical State Of The Substance: 3
erage Amount Possessed During The Year Code: 20
ximum Amount Possessed During The Year Code: 20
plicable Unit Of Measure Code: 3
escription Of The Unit Of Measure: CUBIC FEET
pe Code: L
Description: CYLINDER
Code: Not reported
erature Description: Not reported
essure of Code: 2
Pressure Description: GREATER THAN NORMAL PRESSURE

MARKET TRANSPORT LTD (Continued) **1004770051**

sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
perature Description:	Not reported
perature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ption Of The Max Qnty Code:	1,000-4,999
ption Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	OXYGEN
ted Nations/north America 4 Digit Class Number:	1072
azard Rank:	2
EHS Ingredient:	NONE LISTED ON SDS
bstance Pure:	True
ubstance Mix:	False
st Hazardous Class Code For Chemical:	Oxidizers
Second Hazardous Class Code For Chemical:	Non-flammable Gas
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	5.1
zard Class 2 Of The Chemical:	2.2
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N

emical Name:	LEAD ACID BATTERIES
hysical Description:	SOLID
Number:	Not reported
ity Id:	045140
ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	20
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	R
Description:	OTHER
Code:	Not reported
perature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
perature Description:	Not reported
perature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ption Of The Max Qnty Code:	1,000-4,999
ption Of The Avg Qnty Code:	1,000-4,999

MARKET TRANSPORT LTD (Continued) **1004770051**

Most Hazardous Ingridient:	SULFURIC ACID
ited Nations/north America 4 Digit Class Number:	2794
zard Rank:	4
EHS Ingredient:	SULFURIC ACID
ubstance Pure:	False
bstance Mix:	True
irst Hazardous Class Code For Chemical:	Acute Health Hazard
nd Hazardous Class Code For Chemical:	Corrosive Material
hird Hazardous Class Code For Chemical:	Chronic Health Hazard
zard Class 1 Of The Chemical:	6.3
ard Class 2 Of The Chemical:	8.0
zard Class 3 Of The Chemical:	6.4
hemical Name:	DIESEL FUEL
hysical Description:	LIQUID
e Number:	0068334305
ity Id:	045140
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	30
aximum Amount Possessed During The Year Code:	30
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
pe Code:	B
Description:	UNDERGROUND TANK
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	10,000-49,999
tion Of The Avg Qnty Code:	10,000-49,999
Hazardous Ingridient:	petroleum products, diesel oil
ited Nations/north America 4 Digit Class Number:	1993
zard Rank:	2
Ingredient:	Not reported
bstance Pure:	True
ubstance Mix:	False
First Hazardous Class Code For Chemical:	Flammable and Combustible Liquid
econd Hazardous Class Code For Chemical:	Acute Health Hazard
Hazardous Class Code For Chemical:	Not reported
zard Class 1 Of The Chemical:	3.0
zard Class 2 Of The Chemical:	6.3
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N

MARKET TRANSPORT LTD (Continued) **1004770051**

ontains 313:	N
Chemical Name:	ACETYLENE
Physical Description:	GAS
ase Number:	74862
ity Id:	045140
ysical State Of The Substance:	3
erage Amount Possessed During The Year Code:	11
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	3
escription Of The Unit Of Measure:	CUBIC FEET
ype Code:	L
Description:	CYLINDER
Code:	Not reported
erature Description:	Not reported
essure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	500-999
Most Hazardous Ingridient:	ACETYLENE
ted Nations/north America 4 Digit Class Number:	1001
azard Rank:	2
EHS Ingredient:	NONE LISTED ON MSDS
bstance Pure:	True
ubstance Mix:	False
First Hazardous Class Code For Chemical:	Flammable Gas
Second Hazardous Class Code For Chemical:	Chronic Health Hazard
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	2.1
zard Class 2 Of The Chemical:	6.4
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N

OR MANIFEST:

Manifest Year:	Manifest Year - 2004
EPA Id:	ORD076437417
Inactive Status:	Not reported
Organization Name:	Not reported
Contact Name:	Toni Miner

MARKET TRANSPORT LTD (Continued) **1004770051**

Contact Telephone Number:	(503) 283-2405
Mailing Address:	110 North Marine Drive
Mailing City/State/Zip:	Portland, OR 97217

NPDES:

Name:	MARKET TRANSPORT LTD
Address:	110 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
WQ File Nbr:	Not reported
Legal Name:	Not reported
Region:	Northwest
Pri SIC:	4213
Latitude:	45.6006
Longitude:	-122.667
Category:	Not reported
Permit Type:	Not reported
Permit Active:	Not reported
Permit Description:	Not reported
Expiration Date:	06/30/2026
EPA Number:	ORR800108
UIC Facility:	Not reported
Admin Agent:	Not reported
Last Action Date:	Not reported
Permit Writer:	Not reported
Compliance Inspector:	Not reported
DMR Reviewer:	Not reported
Application Number:	107
Class:	Not reported
Start Date:	02/08/2000
Region Decode:	Not reported
Ownership:	Not reported
Permit Group:	Not reported
EPA Class:	Not reported
Permit Number:	12375
Facility RID:	10890
Address 2:	Not reported
Program Name:	Water Quality
Type Name:	NPDES- Stormwater (Industrial)
Facility Abbr. Name:	Not reported
Comments:	WQSIS FileNumber: 104786
Program Identifier:	CEM_FacilityIdentifier=604
Permit RID:	7812
Ref Group Name:	City of Portland
Permittee Name:	MARKET TRANSPORT, LTD.
Permit Status:	Permit Issued

Name:	MARKET TRANSPORT LTD
Address:	110 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
WQ File Nbr:	104786
Legal Name:	Not reported
Region:	Northwest
Pri SIC:	4213
Latitude:	45.6006
Longitude:	-122.667
Category:	Not reported

MARKET TRANSPORT LTD (Continued) **1004770051**

Permit Type:	Not reported
Permit Active:	Not reported
Permit Description:	Not reported
Expiration Date:	06/30/2026
EPA Number:	ORR800108
UIC Facility:	Not reported
Admin Agent:	Not reported
Last Action Date:	Not reported
Permit Writer:	Not reported
Compliance Inspector:	Not reported
DMR Reviewer:	Not reported
Application Number:	107
Class:	Not reported
Start Date:	02/08/2000
Region Decode:	Not reported
Ownership:	Not reported
Permit Group:	Not reported
EPA Class:	Not reported
Permit Number:	12375
Facility RID:	10890
Address 2:	Not reported
Program Name:	Water Quality
Type Name:	NPDES- Stormwater (Industrial)
Facility Abbr. Name:	Not reported
Comments:	WQSIS FileNumber: 104786
Program Identifier:	CEM_FacilityIdentifier=604
Permit RID:	7812
Ref Group Name:	City of Portland
Permittee Name:	MARKET TRANSPORT, LTD.
Permit Status:	Permit Issued
Name:	MARKET TRANSPORT LTD
Address:	110 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
WQ File Nbr:	104786
Legal Name:	MARKET TRANSPORT, LTD.
Region:	NWR
Pri SIC:	4213
Latitude:	45.6006
Longitude:	-122.667
Category:	STORMWATER
Permit Type:	GEN12T
Permit Active:	FALSE
Permit Description:	Industrial storm water - Transportation
Expiration Date:	09/30/1996
EPA Number:	MISSING!!
UIC Facility:	FALSE
Admin Agent:	NW Region Office
Last Action Date:	02/08/2000
Permit Writer:	Not reported
Compliance Inspector:	Namburi, Raghu
DMR Reviewer:	Not reported
Application Number:	996364
Class:	MINOR
Start Date:	04/01/1993
Region Decode:	North West Region
Ownership:	PRIVATE

MARKET TRANSPORT LTD (Continued) **1004770051**

Permit Group: NPDES General Permit - Industrial storm water discharges
EPA Class: MINOR
Permit Number: 12376
Facility RID: Not reported
Address 2: Not reported
Program Name: Not reported
Type Name: Not reported
Facility Abbr. Name: Not reported
Comments: Not reported
Program Identifier: Not reported
Permit RID: Not reported
Ref Group Name: Not reported
Permittee Name: Not reported
Permit Status: Not reported

OR UIC:
Name: MARKET TRANSPORT LTD @
Address: 110 N MARINE DR
City,State,Zip: PORTLAND, OR
UIC Well #: 1
Type: 5D4
Type Description: Industrial Storm Water Drainage
UIC Number: 10247
Facility Status: Not Registered
Lat/Long: 45.6002 / -122.6669

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48 **MARKET EXPRESS LLC** **OR ECSI S106497238**
ESE **10415 NE 2ND AVENUE** **OR NPDES N/A**
1/2-1 **PORTLAND, OR 97211** **OR UIC**
0.877 mi.
4633 ft.

Relative:
Lower
Actual:
16 ft.

ECSI:
Name: THE FOUR B'S
Address: 10415 NE 2ND AVE
City,State,Zip: PORTLAND, OR 97211
State ID Number: 4133
Brown ID: 0
Study Area: False
Region ID: 2
Legislatve ID: 0
Investigation: No Further Action
FACA ID: 14024
Further Action: 0
Lat/Long (dms): 45 35 53.00 / -122 39 54.00
County Code: 26.00
Score Value: Not reported
Cerclis ID: Not reported
Township Coord.: 1.00
Township Zone: N
Range Coord: 1.00
Range Zone: E
Section Coord: 3
Qtr Section: D
Tax Lots: 100
Size: 12.23 acres
NPL: False

MARKET EXPRESS LLC (Continued) **S106497238**

Orphan: False
Updated By: GWISTAR
Update Date: 06/10/2008
Created Date: 05/12/2004
Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Not reported
Decode For Investstat: No Further Action
Decode For Legislative: Not reported
Alias Name: Haney Truck Line

Narrative:
NARR ID: 5745250
NARR Code: Contamination
Created By: CHARMAN
Created Date: 07/29/2004
Updated By: CHARMAN
Updated Date: 06/05/2008
Decode for NarcdID: Contamination
NARR Comments: Site had releases of petroleum from leaking underground storage tanks. These releases were remediated under the oversight of DEQ's Leaking Underground Storage Tank (LUST) program.

NARR ID: 5745271
NARR Code: Hazardous Substance/Waste Types
Created By: GWISTAR
Created Date: 08/02/2004
Updated By: GWISTAR
Updated Date: 08/02/2004
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: Petroleum hydrocarbons

NARR ID: 5750564
NARR Code: Remedial Action
Created By: CHARMAN
Created Date: 06/05/2008
Updated By: CHARMAN
Updated Date: 06/05/2008
Decode for NarcdID: Remedial Action
NARR Comments: (CWH/SA 6/5/08) Petroleum releases from leaking underground storage tanks were remediated under the oversight of DEQ's Leaking Underground Storage Tank (LUST) program (DEQ LUST Program #26-98-1028). A no further action determination under LUST Program was issued January 10, 2001. Site was erroneously cross listed in ECSI by Site Assessment. This error was corrected by noting an NFA on June 6, 2008.

Administrative Action:
Action ID: 9443
Region: Northwestern Region
Complete Date: 06/05/2008
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/05/2008
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False

MARKET EXPRESS LLC (Continued) **S106497238**

Action: NO FURTHER STATE ACTION REQUIRED
Further Action: 0
Comments: Not reported

Action ID: 9424
Region: Not reported
Complete Date: 05/12/2004
Rank Value: Not reported
Cleanup Flag: False
Created Date: 05/12/2004
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9508
Region: Northwestern Region
Complete Date: 06/05/2008
Rank Value: Not reported
Cleanup Flag: False
Created Date: 05/12/2004
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Site Screening recommended (EV)
Further Action: 0
Comments: Not reported

NPDES:
Name: MARKET EXPRESS LLC
Address: 10415 NE 2ND AVENUE
City,State,Zip: PORTLAND, OR 97211
WQ File Nbr: Not reported
Legal Name: Not reported
Region: Northwest
Pri SIC: 4213
Latitude: 45.5983
Longitude: -122.6647
Category: Not reported
Permit Type: Not reported
Permit Active: Not reported
Permit Description: Not reported
Expiration Date: 06/30/2026
EPA Number: ORR807333
UIC Facility: Not reported
Admin Agent: Not reported
Last Action Date: Not reported
Permit Writer: Not reported
Compliance Inspector: Not reported
DMR Reviewer: Not reported
Application Number: 107
Class: Not reported
Start Date: 05/21/2019

MARKET EXPRESS LLC (Continued) **S106497238**

Region Decode:	Not reported
Ownership:	Not reported
Permit Group:	Not reported
EPA Class:	Not reported
Permit Number:	33137
Facility RID:	9416
Address 2:	Not reported
Program Name:	Water Quality
Type Name:	NPDES- Stormwater (Industrial)
Facility Abbr. Name:	Not reported
Comments:	WQSIS FileNumber: 126298
Program Identifier:	CEM_FacilityIdentifier=154541
Permit RID:	6290
Ref Group Name:	City of Portland
Permittee Name:	Market Express LLC
Permit Status:	Permit Issued

Name:	MARKET EXPRESS LLC
Address:	10415 NE 2ND AVENUE
City,State,Zip:	PORTLAND, OR 97211
WQ File Nbr:	126298
Legal Name:	Not reported
Region:	Northwest
Pri SIC:	4213
Latitude:	45.5983
Longitude:	-122.6647
Category:	Not reported
Permit Type:	Not reported
Permit Active:	Not reported
Permit Description:	Not reported
Expiration Date:	06/30/2026
EPA Number:	ORR807333
UIC Facility:	Not reported
Admin Agent:	Not reported
Last Action Date:	Not reported
Permit Writer:	Not reported
Compliance Inspector:	Not reported
DMR Reviewer:	Not reported
Application Number:	107
Class:	Not reported
Start Date:	05/21/2019
Region Decode:	Not reported
Ownership:	Not reported
Permit Group:	Not reported
EPA Class:	Not reported
Permit Number:	33137
Facility RID:	9416
Address 2:	Not reported
Program Name:	Water Quality
Type Name:	NPDES- Stormwater (Industrial)
Facility Abbr. Name:	Not reported
Comments:	WQSIS FileNumber: 126298
Program Identifier:	CEM_FacilityIdentifier=154541
Permit RID:	6290
Ref Group Name:	City of Portland
Permittee Name:	Market Express LLC
Permit Status:	Permit Issued

MARKET EXPRESS LLC (Continued) **S106497238**

OR UIC:
Name: MARKET EXPRESS LLC
Address: 10415 NE 2ND AVENUE
City,State,Zip: PORTLAND, OR 97211
UIC Well #: Not reported
Type: Not reported
Type Description: Not reported
UIC Number: 33137
Facility Status: Not reported
Lat/Long: 45.5983 / -122.6647

---

49 **FLINT GROUP** **OR ECSI S108659827**
WNW **2985 N MARINE DR** **OR VCP N/A**
1/2-1 **PORTLAND, OR 97217** **OR SPILLS**
0.899 mi. **OR AIRS**
4746 ft. **OR HSIS**
OR MANIFEST
Relative: **OR NPDES**
Lower

Actual:
12 ft.

ECSI:
Name: FLINT INK-FORMER JAMES RIVER INK DIVISION
Address: 2985 N MARINE DRIVE
City,State,Zip: PORTLAND, OR 97217
State ID Number: 5939
Brown ID: 0
Study Area: False
Region ID: 2
Legislatve ID: 0
Investigation: Suspect
FACA ID: 541
Further Action: 0
Lat/Long (dms): 45 36 41.00 / -122 41 52.44
County Code: 26.00
Score Value: Not reported
Cerclis ID: Not reported
Township Coord.: 2.00
Township Zone: N
Range Coord: 1.00
Range Zone: E
Section Coord: 33
Qtr Section: c
Tax Lots: 1200
Size: Not reported
NPL: False
Orphan: False
Updated By: SMILLER
Update Date: 01/07/2015
Created Date: 01/06/2015
Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Not reported
Decode For Investstat: Suspect
Decode For Legislative: Not reported

Narrative:
NARR ID: 5755505
NARR Code: Data Sources
Created By: SMILLER

FLINT GROUP (Continued) **S108659827**

Created Date: 01/06/2015
Updated By: SMILLER
Updated Date: 01/06/2015
Decode for NarcdID: Data Sources
NARR Comments: UST File #26-89-0063. ECSI# 127

NARR ID: 5755506
NARR Code: Hazardous Substance/Waste Types
Created By: SMILLER
Created Date: 01/06/2015
Updated By: SMILLER
Updated Date: 01/06/2015
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: [1/6/15 SA/SAM] Solvents, alcohols, toluene, methyl ethyl ketone.

NARR ID: 5755504
NARR Code: Remedial Action
Created By: SMILLER
Created Date: 01/06/2015
Updated By: SMILLER
Updated Date: 01/06/2015
Decode for NarcdID: Remedial Action
NARR Comments: [1/6/15 SA/SAM] See ECSI#127 for site history-The following text is from ECSI #127: James River characterized soil and groundwater contamination associated with the three major UST areas across the site, and excavated and aerated soils from leaking USTs in the late 1980s. DEQ's UST Section issued an NFA letter for the gasoline UST area in 1996, but referred all other UST issues to Site Assessment in 1997, since the remaining USTs did not contain motor fuels or waste oils. Site Assessment recommended a remedial investigation (RI) covering the entire facility(including this property), to determine the extent, magnitude, and sources of chlorinated solvents, BTEX, and metals in shallow soil and groundwater.

NARR ID: 5755503
NARR Code: Site History
Created By: SMILLER
Created Date: 01/06/2015
Updated By: SMILLER
Updated Date: 01/06/2015
Decode for NarcdID: Site History
NARR Comments: [1/6/15 SA/SAM] Formerly a part of neighboring James River Corp ECSI#127. Site separated from orginal site due to differing property ownership.

NARR ID: 5757891
NARR Code: 1922
Created By: RHOOD
Created Date: 05/08/2020
Updated By: RHOOD
Updated Date: 05/20/2021
Decode for NarcdID: Current Site Summary Statement
NARR Comments: 5.2021: They entered program to receive full nfa. DEQ identified one area in need of some additional investigation (flammable liquid and solvent mixing rooms). Also, they need to provide the storm outfalls discharges.-RAH Site investigation completed at former UST solvent area, only. DEQ replying on that report.

FLINT GROUP (Continued) **S108659827**

Administrative Action:
Action ID: 9424
Region: Not reported
Complete Date: 01/06/2015
Rank Value: Not reported
Cleanup Flag: False
Created Date: 01/06/2015
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9506
Region: Northwestern Region
Complete Date: 05/08/2020
Rank Value: Not reported
Cleanup Flag: False
Created Date: 01/06/2015
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Site Investigation recommended (SI)
Further Action: Medium
Comments: Not reported

Action ID: 9433
Region: Northwestern Region
Complete Date: 01/24/2022
Rank Value: Not reported
Cleanup Flag: False
Created Date: 05/08/2020
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: INDEPENDENT CLEANUP
Further Action: 0
Comments: Not reported

Action ID: 9411
Region: Northwestern Region
Complete Date: 01/24/2022
Rank Value: Not reported
Cleanup Flag: False
Created Date: 01/24/2022
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: No Further Action (Conditional)
Further Action: 0
Comments: Not reported

FLINT GROUP (Continued) **S108659827**

VCS:
Name: FLINT INK-FORMER JAMES RIVER INK DIVISION
Address: 2985 N MARINE DR
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 5939
Facility Size: Not reported
Action: Independent Cleanup
Start Date: 05/08/2020
End Date: 01/24/2022
Program: Not reported
Latitude: Not reported
Longitude: Not reported
Primary Action Flag: N
Investigation Code: Not reported
IC EC: Not reported
Region: Northwest Region

Name: FLINT INK-FORMER JAMES RIVER INK DIVISION
Address: 2985 N MARINE DRIVE
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 5939
Facility Size: Not reported
Action: INDEPENDENT CLEANUP
Start Date: 05/08/2020
End Date: 01/24/2022
Program: icp
Latitude: 45.6114
Longitude: -122.6978
Primary Action Flag: False
Investigation Code: SUS
IC EC: Not reported
Region: Not reported

Name: FLINT INK-FORMER JAMES RIVER INK DIVISION
Address: 2985 N MARINE DRIVE
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 5939
Facility Size: Not reported
Action: No Further Action (Conditional)
Start Date: 01/24/2022
End Date: 01/24/2022
Program: ICP
Latitude: 45.6114
Longitude: -122.6978
Primary Action Flag: True
Investigation Code: SUS
IC EC: Not reported
Region: Not reported

OR SPILLS:
Name: Not reported
Address: 2985 NORTH MARINE DRIVE
City,State,Zip: PORTLAND, OR 97203
Facility ID: 2023-0444
Incident Status: Closed
Material: Chemical Product

FLINT GROUP (Continued) **S108659827**

Quantity: Not reported
Unit of Measure: Not reported
Release Date: 02/20/2023
Description: Flint Group will be conducting dye testing for spill training. Caller reported that the Flint Group will be conducting a dye test at location for Spill Training. The dye may become visible in the Columbia river.
Lat/Long: 45.610622 / -122.6976
Source: Storm Drain or Outfall
Media: Surface Water
Responsible Company: Not reported
Responsible Address: Not reported
Responsible City,St,Zip: Not reported
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 2985 N MARINE DR
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2004-2677
Incident Status: Archive
Material: Products, manufacturing intermediates, etc.
Quantity: 300
Unit of Measure: Pounds
Release Date: 11/30/2004
Description: Flint Ink reporting a 300 lbs, 40 gallons go water based ink component to release to the pavement, as much as 7 gallons may have reached a storm drain. Great Western Vacuum on scene at 1100 hours to clean up.
Lat/Long: 45.6114 / -122.6978
Source: Container
Media: On pavement/asphalt - not direct on soil
Responsible Company: Flint Ink Corporation
Responsible Address: 2985 N Marine Dr
Responsible City,St,Zip: Portland, OR 97217-7745
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

Name: Not reported
Address: 2985 N MARINE DR
City,State,Zip: PORTLAND, OR 97217
Facility ID: 2004-2677
Incident Status: Archive
Material: Products, manufacturing intermediates, etc.
Quantity: 300
Unit of Measure: Pounds
Release Date: 11/30/2004
Description: Flint Ink reporting a 300 lbs, 40 gallons go water based ink component to release to the pavement, as much as 7 gallons may have reached a storm drain. Great Western Vacuum on scene at 1100 hours to clean up.
Lat/Long: 45.6114 / -122.6978
Source: Container
Media: Coding for the PS/BC Oil Spill Database
Responsible Company: Flint Ink Corporation
Responsible Address: 2985 N Marine Dr
Responsible City,St,Zip: Portland, OR 97217-7745

FLINT GROUP (Continued) **S108659827**

Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

AIRS:

Source ID:	Not reported
Permit Number:	26-0076-SI-01
Address:	2985 N MARINE DR
Name:	FLINT GROUP PACKAGING INKS NORTH AMERICA LLC
City,State,Zip:	PORTLAND, OR 97217
Year:	Not reported
Permit Type:	Simple ACDP
Expiration Date:	07/01/2023
Pollutant:	Not reported
Issue Date:	07/24/2018
Emissions:	Not reported
NAICS Code:	325910
Is NAICS Code Primary:	Not reported
SIC Code:	2893
Is SIC Code Primary:	Not reported
Latitude:	45.6114
Longitude:	-122.6978
Emission Source Code:	Not reported
Emission Source Description:	Not reported
Process Code:	Not reported
Process Description:	Not reported
Process Unit:	Not reported
SCC:	Not reported
Throughput:	Not reported
Throughput Type:	Not reported

HSIS:

Name:	FLINT GROUP PACKAGING INKS NORTH AMERICA LLC
dress:	2985 N MARINE DR
ty,State,Zip:	PORTLAND, OR 97217
acility ID:	007976
rtment Or Division Of Company:	Not reported
nical Is Extremely Hazardous Substance (EHS:	Not reported
ains 112R:	Not reported
ty Has Written Emergency Plan:	Not reported
S Code 1:	Not reported
S Desc 1:	Not reported
S Code 2:	Not reported
S Desc 2:	Not reported
ager Name:	Not reported
ess Phone:	Not reported
ng Address:	Not reported
ng City:	Not reported
ng State:	Not reported
ng Zip:	Not reported
f Employees:	Not reported
Phone:	Not reported
rd:	Not reported
Dept Code:	Not reported
FD:	PORTLAND FIRE & RESCUE
kler System:	Not reported

FLINT GROUP (Continued) **S108659827**

gency Contact:	Not reported
gency Procedure:	Not reported
Business Type:	Not reported
Facility Type:	Private
Department:	PACKAGING DIVISION
Status:	ACTIVE
tude:	45.6106
itude:	-122.698
us TRI:	Active
us RMP:	Active
us PSM:	Active
tus CR2K:	Inactive
tus 302:	Inactive
Owner Name:	MARK HAUZEN
t Reported ID:	35552
mum Daily Amount Range:	Not reported
se Number:	N/A
emical Name:	Uni-Rez 2223
Name:	Not reported
s Pure:	Yes
s Mix:	No
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	20
ximum Daily Amount Unit:	lbs
cal Added Date:	02/25/2019
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Solid
A Number:	Not reported
FPA Health:	1
FPA Flammability:	1
FPA Reactivity:	0
A Special Notice:	Not reported
azards:	Physical Combustive
mber of Days Onsite:	89
r:	2018
Number:	Not reported
nical Name:	Not reported
Name:	Not reported
re:	Not reported
:	Not reported
S:	Not reported
re Component:	Not reported
mum Daily Amount Code:	Not reported
mum Daily Amount Unit:	Not reported
nical Added Date:	Not reported
em PSM:	Not reported
em 112R:	Not reported
em 302:	Not reported
sticide:	Not reported
tilizer:	Not reported
cal State:	Not reported

FLINT GROUP (Continued) **S108659827**

A Number: Not reported
A Health: Not reported
A Flammability: Not reported
A Reactivity: Not reported
A Special Notice: Not reported
rds: Not reported
ber of Days Onsite: Not reported
Not reported

se Number: N/A
ical Name: Filtrez 521
Name: Not reported
s Pure: Yes
s Mix: No
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 11
aximum Daily Amount Unit: lbs
cal Added Date: 02/25/2019
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Solid
A Number: Not reported
A Health: Not reported
A Flammability: Not reported
A Reactivity: Not reported
A Special Notice: Not reported
rds: Health Respiratory, Health SeriousEye
umber of Days Onsite: 89
ar: 2018

se Number: 71238
emical Name: 1-Propanol
Name: Not reported
s Pure: No
s Mix: Yes
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 20
aximum Daily Amount Unit: gal
cal Added Date: 02/25/2019
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Liquid
NA Number: 1274
FPA Health: 0
FPA Flammability: 0
FPA Reactivity: 0
FPA Special Notice: N/A
zards: Health SeriousEye, Health SpecificOrganToxicity, Physical Combustive
umber of Days Onsite: 365

FLINT GROUP (Continued) **S108659827**

r:	2018
se Number:	N/A
emical Name:	Ink Water Base-Ethanol
Name:	Not reported
s Pure:	No
s Mix:	Yes
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	11
aximum Daily Amount Unit:	gal
cal Added Date:	02/25/2019
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Liquid
NA Number:	1993
A Health:	Not reported
A Flammability:	Not reported
A Reactivity:	Not reported
A Special Notice:	Not reported
zards:	Health SeriousEye, Physical Combustive
umber of Days Onsite:	365
r:	2018

Chemical:

Chemical Name:	INK WATER BASED FLEXOGRAPHIC
hysical Description:	LIQUID
e Number:	00000
acility Id:	007976
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	20
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
pe Code:	D
Description:	STEEL DRUM
ype Code:	O
emperature Description:	TOTEBIN
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
tion Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	STYRENE-ACRYLIC COPOLYMER
ted Nations/north America 4 Digit Class Number:	0000
zard Rank:	2
EHS Ingredient:	NONE LISTED ON MSDS

FLINT GROUP (Continued) **S108659827**

ubstance Pure:	False
bstance Mix:	True
irst Hazardous Class Code For Chemical:	Acute Health Hazard
Second Hazardous Class Code For Chemical:	Combustible Material
Hazardous Class Code For Chemical:	Not reported
zard Class 1 Of The Chemical:	6.3
ard Class 2 Of The Chemical:	4.5
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
rtilizer:	N
sticide:	N
ontains 313:	Y

Chemical Name:	KAOLIN CLAY
hysical Description:	SOLID
e Number:	1332587
cility Id:	007976
ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	10
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	J
escription:	BAG
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	200-499
Most Hazardous Ingridient:	KAOLIN
d Nations/north America 4 Digit Class Number:	Not reported
zard Rank:	1
Ingredient:	Not reported
bstance Pure:	True
ubstance Mix:	False
First Hazardous Class Code For Chemical:	Miscellaneous Hazardous Material
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
zard Class 1 Of The Chemical:	9.0
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

FLINT GROUP (Continued) **S108659827**

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N
Chemical Name:	JONCRYL 2646
hysical Description:	LIQUID
e Number:	000000
acility Id:	007976
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	20
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
ype Code:	J
escription:	BAG
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
tion Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	AMMONIA SALT OF MODIFIED STYRENE ACRYLIC
ted Nations/north America 4 Digit Class Number:	0000
zard Rank:	2
EHS Ingredient:	NONE LISTED ON MSDS
ubstance Pure:	False
bstance Mix:	True
irst Hazardous Class Code For Chemical:	Acute Health Hazard
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
zard Class 1 Of The Chemical:	6.3
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	Y
Chemical Name:	SHAMROCK S-394 N1

FLINT GROUP (Continued) **S108659827**

hysical Description:	SOLID
e Number:	00000
acility Id:	007976
ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	20
aximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	I
escription:	FIBER DRUM
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
tion Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	NONE LISTED ON MSDS
ted Nations/north America 4 Digit Class Number:	0000
azard Rank:	2
Ingredient:	Not reported
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Combustible Material
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	4.5
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N

Chemical Name:	JONCRYL 678
hysical Description:	SOLID
e Number:	52831046
acility Id:	007976
ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	30
aximum Amount Possessed During The Year Code:	30
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	J
escription:	BAG

FLINT GROUP (Continued) **S108659827**

Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	10,000-49,999
tion Of The Avg Qnty Code:	10,000-49,999
Most Hazardous Ingridient:	2-PROPENOIC ACID, POLYMER
ted Nations/north America 4 Digit Class Number:	0000
zard Rank:	1
EHS Ingredient:	NONE LISTED ON MSDS
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Combustible Material
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	4.5
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N

emical Name:	LEAD ACID BATTERIES
hysical Description:	SOLID
Number:	Not reported
acility Id:	007976
ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	20
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	R
Description:	OTHER
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported

FLINT GROUP (Continued) **S108659827**

ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
tion Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	SULFURIC ACID
ited Nations/north America 4 Digit Class Number:	2794
zard Rank:	4
EHS Ingredient:	SULFURIC ACID
ubstance Pure:	False
bstance Mix:	True
irst Hazardous Class Code For Chemical:	Acute Health Hazard
nd Hazardous Class Code For Chemical:	Corrosive Material
hird Hazardous Class Code For Chemical:	Chronic Health Hazard
zard Class 1 Of The Chemical:	6.3
ard Class 2 Of The Chemical:	8.0
zard Class 3 Of The Chemical:	6.4
Chemical Name:	CARBON BLACK
hysical Description:	SOLID
se Number:	1333864
acility Id:	007976
ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	04
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	J
escription:	BAG
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	50-199
Most Hazardous Ingridient:	CARBON BLACK
ited Nations/north America 4 Digit Class Number:	1361
zard Rank:	2
EHS Ingredient:	NONE LISTED ON MSDS
bstance Pure:	True
ubstance Mix:	False
irst Hazardous Class Code For Chemical:	Chronic Health Hazard
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
zard Class 1 Of The Chemical:	6.4
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported

FLINT GROUP (Continued) **S108659827**

ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N
Chemical Name:	KRONOS TIO2
hysical Description:	SOLID
ase Number:	13463677
acility Id:	007976
ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	10
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	J
escription:	BAG
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
ription Of The Avg Qnty Code:	200-499
Most Hazardous Ingridient:	TITANIUM DIOXIDE
d Nations/north America 4 Digit Class Number:	Not reported
zard Rank:	1
Ingredient:	Not reported
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Miscellaneous Hazardous Material
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
zard Class 1 Of The Chemical:	9.0
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N
mical Name:	UNI-REZ 2223
hysical Description:	SOLID
Number:	Not reported

FLINT GROUP (Continued) **S108659827**

acility Id:	007976
ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	11
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	J
escription:	BAG
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
ription Of The Avg Qnty Code:	500-999
Most Hazardous Ingridient:	POLYAMIDE RESIN
d Nations/north America 4 Digit Class Number:	Not reported
zard Rank:	1
Ingredient:	Not reported
ubstance Pure:	False
stance Mix:	True
First Hazardous Class Code For Chemical:	Miscellaneous Hazardous Material
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
zard Class 1 Of The Chemical:	9.0
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported
mical Name:	FILTREZ 521
hysical Description:	SOLID
Number:	Not reported
acility Id:	007976
ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	10
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	J
escription:	BAG
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365

FLINT GROUP (Continued) **S108659827**

The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	200-499
Most Hazardous Ingridient:	ROSIN ADDUCT ESTER
d Nations/north America 4 Digit Class Number:	Not reported
zard Rank:	2
Ingredient:	Not reported
ubstance Pure:	False
bstance Mix:	True
irst Hazardous Class Code For Chemical:	Acute Health Hazard
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
zard Class 1 Of The Chemical:	6.3
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported
Chemical Name:	INK WATER BASED
hysical Description:	LIQUID
se Number:	0009086526
acility Id:	007976
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	20
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
pe Code:	D
Description:	STEEL DRUM
pe Code:	E
Temperature Description:	PLASTIC OR NON-METALLIC DRUM
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
tion Of The Avg Qnty Code:	1,000-4,999
ost Hazardous Ingridient:	POLY(OXY-1,2-ETHANEDIYL),A-[BIS(1-PHENYL
d Nations/north America 4 Digit Class Number:	Not reported
zard Rank:	1
Ingredient:	Not reported
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Miscellaneous Hazardous Material
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
zard Class 1 Of The Chemical:	9.0
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N

FLINT GROUP (Continued) **S108659827**

ontains EHS: N
ertilizer: N
esticide: N
ontains 313: N

OR MANIFEST:
Manifest Year: Manifest Year - 2019
EPA Id: ORD092887033
Inactive Status: Not reported
Organization Name: Not reported
Contact Name: Mark Hauzen
Contact Telephone Number: Not reported
Mailing Address: 2985 N Marine Dr
Mailing City/State/Zip: Portland, OR 97217-7745

Manifest:
Name: FLINT GROUP PACKAGING INKS NA CORP
Year : 2019
RCRA Id : ORD092887033
Inactive : Not reported
Status: Small quantity generator
Manifest : 019811050jjk
Ship Date : 01/28/2019
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001
Waste Description: Non-halogenated spent solvent from ink production equipment cleaning.
t Of Waste Stream Generated in Reporting Yr 1: 415.54205
t Of Waste Stream Generated in Reporting Yr 2: 415.54205

Name: FLINT GROUP PACKAGING INKS NA CORP
Year : 2019
RCRA Id : ORD092887033
Inactive : Not reported
Status: Small quantity generator
Manifest : 019811050jjk
Ship Date : 01/28/2019
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: F003
Waste Description: Non-halogenated spent solvent from ink production equipment cleaning.
t Of Waste Stream Generated in Reporting Yr 1: 415.54205
t Of Waste Stream Generated in Reporting Yr 2: 415.54205

FLINT GROUP (Continued) **S108659827**

Manifest:
Name: FLINT INK CORPORATION
Year : 2003
RCRA Id : ORD092887033
Inactive : Not reported
Status: Small quantity generator
Manifest : 00045
Ship Date : 02/05/2003
TSD : WAD067548966
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001
Waste Description: Non-halogenated spent solvent from equipment wash up.
nt Of Waste Stream Generated in Reporting Yr 1: 5817.498
nt Of Waste Stream Generated in Reporting Yr 2: 2908.79435

Name: FLINT INK CORPORATION
Year : 2003
RCRA Id : ORD092887033
Inactive : Not reported
Status: Small quantity generator
Manifest : 50803
Ship Date : 08/05/2003
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001
Waste Description: Non-halogenated spent solvent from equipment wash up.
nt Of Waste Stream Generated in Reporting Yr 1: 5817.498
nt Of Waste Stream Generated in Reporting Yr 2: 2908.79435

Manifest:
Name: FLINT INK CORPORATION
Year : 2002
RCRA Id : ORD092887033
Inactive : Not reported
Status: Small quantity generator
Manifest : 00043
Ship Date : 04/18/2002
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Solvent wash up
nt Of Waste Stream Generated in Reporting Yr 1: 4392.8731

FLINT GROUP (Continued) **S108659827**

Amt Of Waste Stream Generated in Reporting Yr 2: 1993

Name: FLINT INK CORPORATION
Year : 2002
RCRA Id : ORD092887033
Inactive : Not reported
Status: Small quantity generator
Manifest : 00044
Ship Date : 09/26/2002
TSD : WAD067548966
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Solvent wash up
mt Of Waste Stream Generated in Reporting Yr 1: 4392.8731
Amt Of Waste Stream Generated in Reporting Yr 2: 2400

Manifest:
Name: FLINT INK CORPORATION
Year : 2001
RCRA Id : ORD092887033
Inactive : Not reported
Status: Small quantity generator
Manifest : 00039
Ship Date : 03/16/2001
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
mt Of Waste Stream Generated in Reporting Yr 1: 5722.09974
Amt Of Waste Stream Generated in Reporting Yr 2: 1225

Name: FLINT INK CORPORATION
Year : 2001
RCRA Id : ORD092887033
Inactive : Not reported
Status: Small quantity generator
Manifest : 00040
Ship Date : 06/19/2001
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
mt Of Waste Stream Generated in Reporting Yr 1: 5722.09974

FLINT GROUP (Continued) **S108659827**

Amt Of Waste Stream Generated in Reporting Yr 2: 1634

Name: FLINT INK CORPORATION
Year : 2001
RCRA Id : ORD092887033
Inactive : Not reported
Status: Small quantity generator
Manifest : 00041
Ship Date : 10/09/2001
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
mt Of Waste Stream Generated in Reporting Yr 1: 5722.09974
Amt Of Waste Stream Generated in Reporting Yr 2: 1838

Name: FLINT INK CORPORATION
Year : 2001
RCRA Id : ORD092887033
Inactive : Not reported
Status: Small quantity generator
Manifest : 00042
Ship Date : 12/18/2001
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
mt Of Waste Stream Generated in Reporting Yr 1: 5722.09974
Amt Of Waste Stream Generated in Reporting Yr 2: 1021

Manifest:
Name: PROGRESSIVE INK COMPANY LLC
Year : 1999
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00029
Ship Date : 01/05/1999
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 7974

FLINT GROUP (Continued) **S108659827**

Amt Of Waste Stream Generated in Reporting Yr 2: 1631

Name: PROGRESSIVE INK COMPANY LLC
Year : 1999
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00030
Ship Date : 04/06/1999
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 7974
Amt Of Waste Stream Generated in Reporting Yr 2: 2537

Name: PROGRESSIVE INK COMPANY LLC
Year : 1999
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00031
Ship Date : 06/28/1999
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 7974
Amt Of Waste Stream Generated in Reporting Yr 2: 2175

Name: PROGRESSIVE INK COMPANY LLC
Year : 1999
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00032
Ship Date : 09/28/1999
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 7974
Amt Of Waste Stream Generated in Reporting Yr 2: 1631

Name: PROGRESSIVE INK COMPANY LLC

FLINT GROUP (Continued) **S108659827**

Year : 1999
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00033
Ship Date : 12/27/1999
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 7974
Amt Of Waste Stream Generated in Reporting Yr 2: 1631

Manifest:
Name: PROGRESSIVE INK COMPANY LLC
Year : 1998
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00025
Ship Date : 02/09/1998
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated slovents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 9242
Amt Of Waste Stream Generated in Reporting Yr 2: 2900

Name: PROGRESSIVE INK COMPANY LLC
Year : 1998
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 000264
Ship Date : 04/21/1998
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated slovents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 9242
Amt Of Waste Stream Generated in Reporting Yr 2: 289

Name: PROGRESSIVE INK COMPANY LLC

FLINT GROUP (Continued) **S108659827**

Year : 1998
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00027
Ship Date : 07/21/1998
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated slovents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 9242
Amt Of Waste Stream Generated in Reporting Yr 2: 2537

Name: PROGRESSIVE INK COMPANY LLC
Year : 1998
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 000284
Ship Date : 10/15/1998
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated slovents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 9242
Amt Of Waste Stream Generated in Reporting Yr 2: 2175

Manifest:
Name: PROGRESSIVE INK COMPANY LLC
Year : 1997
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00021
Ship Date : 02/25/1997
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent nonhalogenated solvents from cleaning printing ink mfg equipment. Ign
mt Of Waste Stream Generated in Reporting Yr 1: 11055
Amt Of Waste Stream Generated in Reporting Yr 2: 1812

Name: PROGRESSIVE INK COMPANY LLC

FLINT GROUP (Continued) **S108659827**

Year : 1997
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00022
Ship Date : 05/21/1997
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent nonhalogenated solvents from cleaning printing ink mfg equipment. Ign
mt Of Waste Stream Generated in Reporting Yr 1: 11055
Amt Of Waste Stream Generated in Reporting Yr 2: 2356

Name: PROGRESSIVE INK COMPANY LLC
Year : 1997
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00023
Ship Date : 08/14/1997
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent nonhalogenated solvents from cleaning printing ink mfg equipment. Ign
mt Of Waste Stream Generated in Reporting Yr 1: 11055
Amt Of Waste Stream Generated in Reporting Yr 2: 3443

Name: PROGRESSIVE INK COMPANY LLC
Year : 1997
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00024
Ship Date : 11/04/1997
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent nonhalogenated solvents from cleaning printing ink mfg equipment. Ign
mt Of Waste Stream Generated in Reporting Yr 1: 11055
Amt Of Waste Stream Generated in Reporting Yr 2: 2356

Manifest:
Name: PROGRESSIVE INK COMPANY LLC

FLINT GROUP (Continued) **S108659827**

Year : 1996
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00015
Ship Date : 03/05/1996
TSD : KSD980633259
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Still bottoms from distillation of spent non-halogenated solvents used for
Amt Of Waste Stream Generated in Reporting Yr 1: 1935
Amt Of Waste Stream Generated in Reporting Yr 2: 774

Name: PROGRESSIVE INK COMPANY LLC
Year : 1996
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00016
Ship Date : 05/20/1996
TSD : KSD980633259
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Still bottoms from distillation of spent non-halogenated solvents used for
Amt Of Waste Stream Generated in Reporting Yr 1: 1935
Amt Of Waste Stream Generated in Reporting Yr 2: 580

Name: PROGRESSIVE INK COMPANY LLC
Year : 1996
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00017
Ship Date : 08/08/1996
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 8367.8913
l Amt Of Waste Stream Generated in Reporting Yr 2: 656

Name: PROGRESSIVE INK COMPANY LLC
Year : 1996
RCRA Id : ORD092887033
Inactive : Not reported

FLINT GROUP (Continued) **S108659827**

Status: Large quantity generator
Manifest : 00018
Ship Date : 09/23/1996
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 8367.8913
Amt Of Waste Stream Generated in Reporting Yr 2: 164

Name: PROGRESSIVE INK COMPANY LLC
Year : 1996
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00018
Ship Date : 09/23/1996
TSD : KSD980633259
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Still bottoms from distillation of spent non-halogenated solvents used for
Amt Of Waste Stream Generated in Reporting Yr 1: 1935
Amt Of Waste Stream Generated in Reporting Yr 2: 580

Name: PROGRESSIVE INK COMPANY LLC
Year : 1996
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00019
Ship Date : 11/11/1996
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 8367.8913
l Amt Of Waste Stream Generated in Reporting Yr 2: 656

Name: PROGRESSIVE INK COMPANY LLC
Year : 1996
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00020
Ship Date : 12/11/1996

FLINT GROUP (Continued) **S108659827**

TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 8367.8913
Amt Of Waste Stream Generated in Reporting Yr 2: 2297

Manifest:
Name: JAMES RIVER PAPER COMPANY INC
Year : 1995
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00011
Ship Date : 04/06/1995
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
nt Of Waste Stream Generated in Reporting Yr 1: 10008.6543
Amt Of Waste Stream Generated in Reporting Yr 2: 2631

Name: JAMES RIVER PAPER COMPANY INC
Year : 1995
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00012
Ship Date : 08/23/1995
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
nt Of Waste Stream Generated in Reporting Yr 1: 10008.6543
Amt Of Waste Stream Generated in Reporting Yr 2: 164

Name: JAMES RIVER PAPER COMPANY INC
Year : 1995
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00012
Ship Date : 08/23/1995

FLINT GROUP (Continued) **S108659827**

TSD : KSD980633259
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Still bottoms from distillation of spent non-halogenated solvents used for
Amt Of Waste Stream Generated in Reporting Yr 1: 3103
Amt Of Waste Stream Generated in Reporting Yr 2: 1357

Name: JAMES RIVER PAPER COMPANY INC
Year : 1995
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00013
Ship Date : 10/19/1995
TSD : KSD980633259
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Still bottoms from distillation of spent non-halogenated solvents used for
Amt Of Waste Stream Generated in Reporting Yr 1: 3103
Amt Of Waste Stream Generated in Reporting Yr 2: 970

Name: JAMES RIVER PAPER COMPANY INC
Year : 1995
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00014
Ship Date : 12/20/1995
TSD : KSD980633259
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Still bottoms from distillation of spent non-halogenated solvents used for
Amt Of Waste Stream Generated in Reporting Yr 1: 3103
l Amt Of Waste Stream Generated in Reporting Yr 2: 776

Manifest:
Name: JAMES RIVER PAPER COMPANY INC
Year : 1994
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00004
Ship Date : 02/23/1994

FLINT GROUP (Continued) **S108659827**

TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 12170
Amt Of Waste Stream Generated in Reporting Yr 2: 1809

Name: JAMES RIVER PAPER COMPANY INC
Year : 1994
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00005
Ship Date : 05/19/1994
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 12170
Amt Of Waste Stream Generated in Reporting Yr 2: 2631

Name: JAMES RIVER PAPER COMPANY INC
Year : 1994
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00006
Ship Date : 07/07/1994
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 12170
Amt Of Waste Stream Generated in Reporting Yr 2: 1645

Name: JAMES RIVER PAPER COMPANY INC
Year : 1994
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00007
Ship Date : 09/07/1994
TSD : KSD980633259
WS Num: 1
Transporter: Not reported

FLINT GROUP (Continued) **S108659827**

Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 12170
Amt Of Waste Stream Generated in Reporting Yr 2: 2631

Name: JAMES RIVER PAPER COMPANY INC
Year : 1994
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00008
Ship Date : 11/02/1994
TSD : AZD049318009
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D001
Waste Description: Contaminated ink residue from spill cleanup, ignitable, mainly N-propanol.
Amt Of Waste Stream Generated in Reporting Yr 1: 172
Amt Of Waste Stream Generated in Reporting Yr 2: 172

Name: JAMES RIVER PAPER COMPANY INC
Year : 1994
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00008
Ship Date : 11/02/1994
TSD : AZD049318009
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M043
EPA Waste Codes: D001
Waste Description: Contaminated soil and absorbants from spill cleanup, ignitable, mainly N-pr
Amt Of Waste Stream Generated in Reporting Yr 1: 383
Amt Of Waste Stream Generated in Reporting Yr 2: 383

Name: JAMES RIVER PAPER COMPANY INC
Year : 1994
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00009
Ship Date : 11/08/1994
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061

FLINT GROUP (Continued) **S108659827**

EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 12170
Amt Of Waste Stream Generated in Reporting Yr 2: 2138

Name: JAMES RIVER PAPER COMPANY INC
Year : 1994
RCRA Id : ORD092887033
Inactive : Not reported
Status: Large quantity generator
Manifest : 00010
Ship Date : 12/29/1994
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 12170
Amt Of Waste Stream Generated in Reporting Yr 2: 1316

Manifest:
Name: JAMES RIVER PAPER COMPANY INC
Year : 1993
RCRA Id : ORD092887033
Inactive : Not reported
Status: Small quantity generator
Manifest : 00002
Ship Date : 11/02/1993
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 9441
Amt Of Waste Stream Generated in Reporting Yr 2: 3167

Name: JAMES RIVER PAPER COMPANY INC
Year : 1993
RCRA Id : ORD092887033
Inactive : Not reported
Status: Small quantity generator
Manifest : 00003
Ship Date : 12/14/1993
TSD : KSD980633259
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061

FLINT GROUP (Continued) **S108659827**

EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 9441
Amt Of Waste Stream Generated in Reporting Yr 2: 914

Name: JAMES RIVER PAPER COMPANY INC
Year : 1993
RCRA Id : ORD092887033
Inactive : Not reported
Status: Small quantity generator
Manifest : 93061
Ship Date : 06/29/1993
TSD : TND991279480
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent non-halogenated solvents from cleaning printing ink manufacturing equ
Amt Of Waste Stream Generated in Reporting Yr 1: 9441
Amt Of Waste Stream Generated in Reporting Yr 2: 5360

NPDES:
Name: FLINT GROUP
Address: 2985 N MARINE DR
City,State,Zip: PORTLAND, OR 97217
WQ File Nbr: Not reported
Legal Name: Not reported
Region: Northwest
Pri SIC: 2893
Latitude: 45.6114
Longitude: -122.6978
Category: Not reported
Permit Type: Not reported
Permit Active: Not reported
Permit Description: Not reported
Expiration Date: 06/30/2026
EPA Number: ORR230098
UIC Facility: Not reported
Admin Agent: Not reported
Last Action Date: Not reported
Permit Writer: Not reported
Compliance Inspector: Not reported
DMR Reviewer: Not reported
Application Number: 107
Class: Not reported
Start Date: 12/13/1997
Region Decode: Not reported
Ownership: Not reported
Permit Group: Not reported
EPA Class: Not reported
Permit Number: 10196
Facility RID: 10857
Address 2: Not reported
Program Name: Water Quality

FLINT GROUP (Continued) **S108659827**

Type Name:	NPDES- Stormwater (Industrial)
Facility Abbr. Name:	Not reported
Comments:	WQSIS FileNumber: 21359
Program Identifier:	CEM_FacilityIdentifier=541
Permit RID:	7775
Ref Group Name:	City of Portland
Permittee Name:	Flint Group Packaging Inks North America LLC
Permit Status:	Permit Issued
Name:	FLINT GROUP
Address:	2985 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
WQ File Nbr:	21359
Legal Name:	Flint Group Packaging Inks North America LLC
Region:	NWR
Pri SIC:	2893
Latitude:	45.6114
Longitude:	-122.6978
Category:	STORMWATER
Permit Type:	GEN12H
Permit Active:	FALSE
Permit Description:	Industrial storm water - Heavy industry
Expiration Date:	09/30/1996
EPA Number:	MISSING!!
UIC Facility:	FALSE
Admin Agent:	NW Region Office
Last Action Date:	12/13/1997
Permit Writer:	Not reported
Compliance Inspector:	Perry, William
DMR Reviewer:	Not reported
Application Number:	996414
Class:	MINOR
Start Date:	03/12/1993
Region Decode:	North West Region
Ownership:	PRIVATE
Permit Group:	NPDES General Permit - Industrial storm water discharges
EPA Class:	MINOR
Permit Number:	10197
Facility RID:	Not reported
Address 2:	Not reported
Program Name:	Not reported
Type Name:	Not reported
Facility Abbr. Name:	Not reported
Comments:	Not reported
Program Identifier:	Not reported
Permit RID:	Not reported
Ref Group Name:	Not reported
Permittee Name:	Not reported
Permit Status:	Not reported
Name:	FLINT GROUP
Address:	2985 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
WQ File Nbr:	21359
Legal Name:	Not reported
Region:	Northwest
Pri SIC:	2893

FLINT GROUP (Continued) **S108659827**

Latitude:	45.6114
Longitude:	-122.6978
Category:	Not reported
Permit Type:	Not reported
Permit Active:	Not reported
Permit Description:	Not reported
Expiration Date:	06/30/2026
EPA Number:	ORR230098
UIC Facility:	Not reported
Admin Agent:	Not reported
Last Action Date:	Not reported
Permit Writer:	Not reported
Compliance Inspector:	Not reported
DMR Reviewer:	Not reported
Application Number:	107
Class:	Not reported
Start Date:	12/13/1997
Region Decode:	Not reported
Ownership:	Not reported
Permit Group:	Not reported
EPA Class:	Not reported
Permit Number:	10196
Facility RID:	10857
Address 2:	Not reported
Program Name:	Water Quality
Type Name:	NPDES- Stormwater (Industrial)
Facility Abbr. Name:	Not reported
Comments:	WQSIS FileNumber: 21359
Program Identifier:	CEM_FacilityIdentifier=541
Permit RID:	7775
Ref Group Name:	City of Portland
Permittee Name:	Flint Group Packaging Inks North America LLC
Permit Status:	Permit Issued
Name:	FLINT GROUP
Address:	2985 N MARINE DR
City,State,Zip:	PORTLAND, OR 97217
WQ File Nbr:	21359
Legal Name:	Flint Group Packaging Inks North America LLC
Region:	NWR
Pri SIC:	2893
Latitude:	45.6114
Longitude:	-122.6978
Category:	INDUSTRIAL
Permit Type:	GEN01
Permit Active:	False
Permit Description:	100-J
Expiration Date:	07/31/2001
EPA Number:	ORG250003
UIC Facility:	False
Admin Agent:	NW Region Office
Last Action Date:	08/14/2020
Permit Writer:	70
Compliance Inspector:	3621
DMR Reviewer:	3621
Application Number:	Not reported
Class:	N/A

FLINT GROUP (Continued) **S108659827**

Start Date:	10/02/1981
Region Decode:	North West Region
Ownership:	PRIVATE
Permit Group:	NPDES General Permit - Industrial wastewater discharges
EPA Class:	MINOR
Permit Number:	10198
Facility RID:	Not reported
Address 2:	Not reported
Program Name:	Not reported
Type Name:	Not reported
Facility Abbr. Name:	Not reported
Comments:	Not reported
Program Identifier:	Not reported
Permit RID:	Not reported
Ref Group Name:	Not reported
Permittee Name:	Not reported
Permit Status:	Not reported

K50 **REDI-STRIP OF OREGON** **OR CRL** **S103303303**
SE **9940 N VANCOUVER WAY** **OR ECSI** **N/A**
1/2-1 **PORTLAND, OR 97217** **OR VCP**
0.951 mi. **OR HSIS**
5019 ft. Site 1 of 2 in cluster K **OR NPDES**
OR UIC

Relative:
Lower

Actual:
16 ft.

CRL:

Name:	REDI-STRIP OF OREGON
Address:	9940 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217
Facility ID:	276
Location ID:	138
Status Code:	LIS
Facility Status:	Closeout activities on completed project
Lat/Long:	45.5945 / -122.6661

ECSI:

Name:	REDI-STRIP OF OREGON
Address:	9940 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217
State ID Number:	276
Brown ID:	0
Study Area:	False
Region ID:	2
Legislatve ID:	832
Investigation:	Listed on the CRL/Inventory
FACA ID:	138
Further Action:	0
Lat/Long (dms):	45 35 40.20 / -122 39 58.00
County Code:	26.00
Score Value:	Not reported
Cerclis ID:	987172491
Township Coord.:	1.00
Township Zone:	N
Range Coord:	1.00
Range Zone:	E
Section Coord:	3
Qtr Section:	Not reported

REDI-STRIP OF OREGON (Continued) **S103303303**

Tax Lots: 195
Size: 0.9 acres
NPL: False
Orphan: False
Updated By: GWISTAR
Update Date: 08/14/2006
Created Date: 08/16/1988
Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Not reported
Decode For Investstat: Listed on the CRL/Inventory
Decode For Legislative: Owner, operator or other party under state or federal authority

Alias Name: American Metal Cleaning
Alias Name: Refinishing Services of Oregon Inc.
Alias Name: Superior Stripping

Hazardous Release:
Substance ID.: 121982
Haz Release ID: 386095
Qty Released: unknown
Date Released: unknown
Update Date: 09/26/2003
Update By: RWILLIA
Substance Code: ECD169
Substance Name: DIESEL - FUEL OIL
Substance Abbrev.: Not reported
Substance Category ID: 8529
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8529
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Sampling Result ID: 347545
Feature Id: 0
Hazard Release Id: 386095
Medium: 701
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/29/2002
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 21,900 ppm, after sed. removal
Last Update By: RWILLIA
Update Date: 09/26/2003
Decode for MediumID: Sediment
Sampling Result ID: 347546
Feature Id: 0
Hazard Release Id: 386095
Medium: 703

REDI-STRIP OF OREGON (Continued) **S103303303**

Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 05/28/2002
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 330 ppm
Last Update By: RWILLIA
Update Date: 09/26/2003
Decode for MediumID: Soil

Substance ID.: 121989
Haz Release ID: 386096
Qty Released: unknown
Date Released: unknown
Update Date: 09/26/2003
Update By: RWILLIA
Substance Code: ECD200
Substance Name: OIL OR FUEL RELATED COMPOUNDS
Substance Abbrev.: Not reported
Substance Category ID: 8532
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8532
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Sampling Result ID: 347547
Feature Id: 0
Hazard Release Id: 386096
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: 10 inches
Start Date: 05/28/2002
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 753 ppm
Last Update By: RWILLIA
Update Date: 09/26/2003
Decode for MediumID: Soil
Sampling Result ID: 347548
Feature Id: 0
Hazard Release Id: 386096
Medium: 701
Substance Abbrev.: 0

REDI-STRIP OF OREGON (Continued) **S103303303**

Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/29/2002
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 15,000 ppm, after sed. removal
Last Update By: RWILLIA
Update Date: 09/26/2003
Decode for MediumID: Sediment

Substance ID.: 122047
Haz Release ID: 386097
Qty Released: unknown
Date Released: 1979-1986
Update Date: 09/26/2003
Update By: RWILLIA
Substance Code: N106
Substance Name: CYANIDE COMPOUNDS
Substance Abbrev.: Not reported
Sampling Result ID: 347549
Feature Id: 0
Hazard Release Id: 386097
Medium: 701
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 05/28/2002
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 0.924 ppm
Last Update By: RWILLIA
Update Date: 09/26/2003
Decode for MediumID: Sediment
Sampling Result ID: 347550
Feature Id: 0
Hazard Release Id: 386097
Medium: 701
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/29/2002
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 3.0 ppm, after sed. removal
Last Update By: RWILLIA

REDI-STRIP OF OREGON (Continued) **S103303303**

Update Date: 09/26/2003
Decode for MediumID: Sediment

Substance ID.: 121472
Haz Release ID: 379373
Qty Released: Not reported
Date Released: Not reported
Update Date: 06/20/2002
Update By: Not reported
Substance Code: 57-12-5
Substance Name: CYANIDE (AS ION)
Substance Abbrev.: Not reported
Substance Category ID: 8465
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8465
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 318818
Sub Alias Name: CN (AS ION)
Sampling Result ID: 337824
Feature Id: Not reported
Hazard Release Id: 379373
Medium: 698
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 09/14/1998
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1.6 ppm
Last Update By: jmw
Update Date: 06/20/2002
Decode for MediumID: Groundwater
Sampling Result ID: 337825
Feature Id: Not reported
Hazard Release Id: 379373
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 09/15/1998
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 164 ppm

REDI-STRIP OF OREGON (Continued) **S103303303**

Last Update By: jmw
Update Date: 06/20/2002
Decode for MediumID: Soil

Substance ID.: 121679
Haz Release ID: 379374
Qty Released: Not reported
Date Released: Not reported
Update Date: 06/20/2002
Update By: Not reported
Substance Code: 7440-66-6
Substance Name: ZINC
Substance Abbrev.: Not reported
Substance Alias ID: 319302
Sub Alias Name: ZN
Sampling Result ID: 347541
Feature Id: 0
Hazard Release Id: 379374
Medium: 701
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 05/28/2002
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 905 ppm
Last Update By: RWILLIA
Update Date: 09/26/2003
Decode for MediumID: Sediment
Sampling Result ID: 347542
Feature Id: 0
Hazard Release Id: 379374
Medium: 701
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/29/2002
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 201 ppm, after sed. removal
Last Update By: RWILLIA
Update Date: 09/26/2003
Decode for MediumID: Sediment
Sampling Result ID: 337827
Feature Id: Not reported
Hazard Release Id: 379374
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported

REDI-STRIP OF OREGON (Continued) **S103303303**

Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 09/14/1998
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1280 ppm
Last Update By: jmw
Update Date: 06/20/2002
Decode for MediumID: Soil

Substance ID.: 121671
Haz Release ID: 379375
Qty Released: Not reported
Date Released: Not reported
Update Date: 06/20/2002
Update By: Not reported
Substance Code: 7440-47-3
Substance Name: CHROMIUM
Substance Abbrev.: Not reported
Substance Category ID: 8462
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8462
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319294
Sub Alias Name: CHROMIUM, TOTAL
Substance Alias ID: 318145
Sub Alias Name: CHROMIUM, INORGANIC
Sampling Result ID: 347539
Feature Id: 0
Hazard Release Id: 379375
Medium: 701
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 05/28/2002
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 156 ppm
Last Update By: RWILLIA
Update Date: 09/26/2003
Decode for MediumID: Sediment
Sampling Result ID: 347544
Feature Id: 0
Hazard Release Id: 379375

REDI-STRIP OF OREGON (Continued) **S103303303**

Medium: 701
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/29/2002
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 92.5 ppm, after sed. removal
Last Update By: RWILLIA
Update Date: 09/26/2003
Decode for MediumID: Sediment
Sampling Result ID: 337828
Feature Id: 0
Hazard Release Id: 379375
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 09/14/1998
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 58.7 ppm
Last Update By: RWILLIA
Update Date: 09/26/2003
Decode for MediumID: Soil

Substance ID.: 121639
Haz Release ID: 383025
Qty Released: unknown
Date Released: unknown
Update Date: 08/16/1988
Update By: Not reported
Substance Code: 7439-92-1
Substance Name: LEAD
Substance Abbrev.: Not reported
Substance Category ID: 8466
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8466
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319256
Sub Alias Name: PB
Comment ID: 303776
Release Code: Data Sources

REDI-STRIP OF OREGON (Continued) **S103303303**

Release Comments:	DEQ Lab report 5-14-85
Decode for Relcomcd:	Data Sources
Sampling Result ID:	346138
Feature Id:	Not reported
Hazard Release Id:	383025
Medium:	703
Substance Abbrev.:	Not reported
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	Not reported
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	25 ppm EP Tox.
Last Update By:	CONV
Update Date:	09/13/1994
Decode for MediumID:	Soil
Sampling Result ID:	347540
Feature Id:	0
Hazard Release Id:	383025
Medium:	701
Substance Abbrev.:	0
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	05/28/2002
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	269 ppm
Last Update By:	RWILLIA
Update Date:	09/26/2003
Decode for MediumID:	Sediment
Sampling Result ID:	347543
Feature Id:	0
Hazard Release Id:	383025
Medium:	701
Substance Abbrev.:	0
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	10/29/2002
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	190 ppm, after sed. removal
Last Update By:	RWILLIA
Update Date:	09/26/2003
Decode for MediumID:	Sediment
Sampling Result ID:	337826

REDI-STRIP OF OREGON (Continued) **S103303303**

Feature Id:	Not reported
Hazard Release Id:	383025
Medium:	703
Substance Abbrev.:	Not reported
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	09/14/1998
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	953 ppm
Last Update By:	jmw
Update Date:	06/20/2002
Decode for MediumID:	Soil

Narrative:

NARR ID:	5728530
NARR Code:	Contamination
Created By:	Not reported
Created Date:	12/17/2002
Updated By:	Not reported
Updated Date:	12/17/2002
Decode for NarcdID:	Contamination

NARR Comments: The City of Portland discontinued sewer service to Redi-Strip 8/84 because of violations of discharge limits to the City system. The owner of the business (Jim Davis) installed a wastewater treatment vault 10/84, and reconnected to the city system without prior authorization. The city renewed the permit, then revoked it 12/84. City inspectors replugged the sewer. Inspectors noted 3/85 that the plug had again been removed and that the company had been operating as before. The city again plugged the sewer. DEQ made a 4/85 compliance inspection for hazardous waste, in response to numerous complaints. Samples of various materials were taken to characterize the waste. A sample of sludge from the adjacent property contained lead with an EP Tox concentration of 170 mg/L and chromium with 7.1 mg/L. This material had moved from Redi-Strip's property. A sample of an accumulation of dried sludge on the ground adjacent to barrels of waste contained lead with an EP Tox concentration of 25 mg/l. A five-day notice was issued by DEQ 12/85. Jim Davis left the operation in 1986 and was assessed a $2,500 judgement for unauthorized disposal of hazardous waste. Fourteen inches of topsoil were allegedly removed from one area of the facility.

NARR ID:	5728681
NARR Code:	Data Sources
Created By:	Not reported
Created Date:	12/17/2002
Updated By:	RWILLIA
Updated Date:	09/26/2003
Decode for NarcdID:	Data Sources

NARR Comments: Parametrix, Inc., Screening-Level Risk Assessment, Columbia Slough Sediment Remedial Investigation/Feasibility Study, Prepared for the City of Portland, Bureau of Environmental Services, February 1995. Draft Remedial Investigation Report, Former Redi-Strip of Oregon Facility, Creekside Environmental Consulting, November 27, 2000;

REDI-STRIP OF OREGON (Continued) **S103303303**

Remedial Investigation Report, Creekside Environmental, September 2003.

NARR ID: 5728682
NARR Code: Hazardous Substance/Waste Types
Created By: Not reported
Created Date: 12/17/2002
Updated By: RWILLIA
Updated Date: 09/26/2003
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: zinc, chromium, lead, methylene chloride, sodium cyanide, diesel, and heavy oil

NARR ID: 5728683
NARR Code: Manner of Release
Created By: Not reported
Created Date: 12/17/2002
Updated By: GWISTAR
Updated Date: 01/29/2004
Decode for NarcdID: Manner of Release
NARR Comments: Past operating practices; most releases probably occurred during RSO's operations from 1979-1986.

NARR ID: 5728684
NARR Code: Media Contamination
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Media Contamination
NARR Comments: Sludge that migrated to adjacent property also contained 7.1 ppm chromium

NARR ID: 5728685
NARR Code: Pathways Other Hazards
Created By: Not reported
Created Date: 12/17/2002
Updated By: RWILLIA
Updated Date: 09/26/2003
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: Soil and groundwater at the site have been contaminated by surface releases. Surface releases also entered the stormwater system via a local drain. The site storm drains discharge to the Multnomah County Drainage District Ditch which goes eventually to the Columbia Slough. The sediments in the ditch have been contaminated with metals, cyanide, and petroleum.

NARR ID: 5728686
NARR Code: Remedial Action
Created By: Not reported
Created Date: 12/17/2002
Updated By: RWILLIA
Updated Date: 06/06/2011
Decode for NarcdID: Remedial Action
NARR Comments: (LSK 10/17/97) Site reevaluated as part of review of all sites within the Columbia Slough Study Area. The site has a history of discharging excessive quantities of zinc, chromium and lead to the City of

REDI-STRIP OF OREGON (Continued) **S103303303**

Portland sewer system and then discharging wastewaters to site soils and ditches that drained to the Slough when the City discontinued sewer service to the site. Sediment sampling in the Slough in general has shown high levels of lead and chromium. (4/28/99 DAB/SRP) Phase I of the RI has been completed. DEQ did not approve the workplan for Phase II of the RI. (5/1/00 DAB/SRP) Following Mr. Sullivan's refusal to perform additional work, DEQ issued an enforcement order (April 2000) for a remedial investigation and feasibility study. Mr. Sullivan has agreed to perform the RI/FS. (9/27/00 DAB/SRP) The RI proposal and RI workplan have been approved by DEQ. Field work was completed in July 2000. (4/6/01 DAB/SRP) A draft remedial investigation report was submitted in January 2001. (11/25/01 RKW/SRP) In October 2001, storm drain was cleaned out and additional samples were collected from groundwater monitoring wells. (11/4/02 RKW/SRP) Sediment contaminated with lead, zinc, chromium, and cyanide was removed from storm drain ditch downstream of the site. Confirmation samples collected following sediment removal indicate that lead, chromium, zinc, cyanide, and petroleum contamination remains in ditch sediments. The Multnomah County Drainage District controls the ditch and has plans to widen it for flood mitigation in 2004. They are aware of contamination and plan to remove a large quantity of sediment. Redi-Strip will collect additional samples after ditch widening. (9/26/03 RKW/SRP) Sediment samples from the ditch were collected in fall 2005. Results show diesel and oil up to 36,600 mg/kg, chromium up to 115 mg/kg, cyanide up to 3 mg/kg, lead up to 212 mg/kg, and zinc up to 794 mg/kg. Due to the large volume of sediment that must be removed and associated cost, the work will be delayed until summer 2006. (11/23/05 RKW/SRP) Ditch cleanout delayed.

NARR ID: 5728687
NARR Code: Health Threats
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Health Threats
NARR Comments: Past migration of sludges onto adjacent property; discharge of wastes to sewers without permit, and discharges to storm drains and discharges to storm drains.

Administrative Action:
Action ID: 9512
Region: Not reported
Complete Date: 04/17/1991
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Not reported
Category: EPA Led Action
Action Code Flag: False
Action: EPA Screening Site Inspection 1
Further Action: Not reported
Comments: Not reported

Action ID: 9456
Region: Headquarters
Complete Date: 12/20/1989

REDI-STRIP OF OREGON (Continued) **S103303303**

Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Remedial Action
Action Code Flag: False
Action: BASIC PRELIMINARY ASSESSEMENT
Further Action: Not reported
Comments: Not reported

Action ID: 9445
Region: Headquarters
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Listing Action
Action Code Flag: False
Action: Responsible party notified re 11/88 Inventory listing
Further Action: Not reported
Comments: Not reported

Action ID: 9444
Region: Not reported
Complete Date: 04/17/1991
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Not reported
Category: EPA Led Action
Action Code Flag: False
Action: No Further Remedial Action Planned under Federal program
Further Action: Not reported
Comments: Not reported

Action ID: 9448
Region: Headquarters
Complete Date: 04/05/1994
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Listing Action
Action Code Flag: False
Action: Review for final listing
Further Action: Not reported
Comments: Not reported

Action ID: 9438
Region: Headquarters
Complete Date: 04/06/1994
Rank Value: 0

REDI-STRIP OF OREGON (Continued) **S103303303**

Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Listing Action
Action Code Flag: False
Action: Facility placed on Confirmed Release List
Further Action: Not reported
Comments: Not reported

Action ID: 9426
Region: Headquarters
Complete Date: 09/01/1992
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Remedial Action
Action Code Flag: False
Action: SITE PRIORITY EVALUATION FOR FURTHER ACTION
Further Action: Not reported
Comments: Not reported

Action ID: 9488
Region: Headquarters
Complete Date: 04/05/1994
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Listing Action
Action Code Flag: False
Action: Listing on Confirmed Release List recommended
Further Action: Not reported
Comments: Not reported

Action ID: 9465
Region: Headquarters
Complete Date: 02/10/1994
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Listing Action
Action Code Flag: False
Action: Facility proposed for Confirmed Release List
Further Action: Not reported
Comments: Not reported

Action ID: 9437
Region: Headquarters
Complete Date: 09/02/1992
Rank Value: 0
Cleanup Flag: False

REDI-STRIP OF OREGON (Continued) **S103303303**

Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Listing Action
Action Code Flag: False
Action: Listing Review completed
Further Action: Not reported
Comments: Not reported

Action ID: 9498
Region: Headquarters
Complete Date: 09/03/1992
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Listing Action
Action Code Flag: False
Action: Proposal for Confirmed Release List recommended
Further Action: Not reported
Comments: Not reported

Action ID: 9510
Region: Headquarters
Complete Date: 09/04/1992
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Remedial Action
Action Code Flag: False
Action: State Expanded Preliminary Assessment recommended (XPA)
Further Action: Medium
Comments: Not reported

Action ID: 9421
Region: Not reported
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Not reported
Category: EPA Led Action
Action Code Flag: False
Action: Site added to CERCLIS
Further Action: Not reported
Comments: Not reported

Action ID: 9424
Region: Headquarters
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002

REDI-STRIP OF OREGON (Continued) **S103303303**

Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9425
Region: Headquarters
Complete Date: 05/04/1989
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: Not reported
Comments: Not reported

Action ID: 9496
Region: Headquarters
Complete Date: 05/05/1989
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Remedial Action
Action Code Flag: False
Action: State Basic Preliminary Assessment recommended (PA)
Further Action: High-Medium
Comments: Not reported

Action ID: 9484
Region: Northwestern Region
Complete Date: 04/13/2004
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: REMEDIAL INVESTIGATION
Further Action: 0
Comments: Not reported

Action ID: 9440
Region: Northwestern Region
Complete Date: 04/15/1998
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality

REDI-STRIP OF OREGON (Continued) **S103303303**

Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Letter Agreement
Further Action: Not reported
Comments: Not reported

Action ID: 9426
Region: Northwestern Region
Complete Date: 02/15/1997
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE PRIORITY EVALUATION FOR FURTHER ACTION
Further Action: Not reported
Comments: Not reported

Action ID: 9502
Region: Northwestern Region
Complete Date: 02/15/1997
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Remedial Investigation recommended (RI)
Further Action: High
Comments: Not reported

Action ID: 9442
Region: Northwestern Region
Complete Date: 04/15/1998
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NEGOTIATIONS
Further Action: Not reported
Comments: Not reported

Action ID: 9412
Region: Northwestern Region
Complete Date: 04/05/2000
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region

REDI-STRIP OF OREGON (Continued) **S103303303**

Category: Remedial Action
Action Code Flag: False
Action: Consent Order
Further Action: 0
Comments: Not reported

Action ID: 9413
Region: Northwestern Region
Complete Date: 03/30/2007
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/11/2014
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Closeout activities on completed project
Further Action: 0
Comments: Not reported

Action ID: 9409
Region: Northwestern Region
Complete Date: 09/18/2003
Rank Value: Not reported
Cleanup Flag: False
Created Date: 03/13/2006
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Beneficial Water Use Assessment
Further Action: 0
Comments: Not reported

Action ID: 9436
Region: Northwestern Region
Complete Date: 09/18/2003
Rank Value: Not reported
Cleanup Flag: False
Created Date: 03/13/2006
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Land-Use Assessment
Further Action: 0
Comments: Not reported

Action ID: 9492
Region: Northwestern Region
Complete Date: 09/07/2006
Rank Value: Not reported
Cleanup Flag: False
Created Date: 03/13/2006
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action

REDI-STRIP OF OREGON (Continued) **S103303303**

Action Code Flag: False
Action: REMOVAL ASSESSMENT
Further Action: 0
Comments: Not reported

Action ID: 9463
Region: Northwestern Region
Complete Date: 09/07/2006
Rank Value: Not reported
Cleanup Flag: False
Created Date: 01/22/2007
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Partial No Further Action
Further Action: 0
Comments: Not reported

Operations:
Operation Id: 131699
Operation Status: Active
Common Name: Redi-Strip of Oregon
Yrs of Operation: pre 1980 to Present
Comments: Rust removal and paint stripping
Updated Date: 11/26/2001
Updated By: jmw
Decode for OpstatID: Active
Operations SIC Id: 195346
SIC Code: 9999
Created By: Not reported
Created Date: 12/17/2002

VCS:
Name: REDI-STRIP OF OREGON
Address: 9940 N VANCOUVER WAY
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 0276
Facility Size: 0.9
Action: Completed ICP or VCP Cost Recovery Agreement
Start Date: Not reported
End Date: 04/15/1998
Program: Not reported
Latitude: Not reported
Longitude: Not reported
Primary Action Flag: N
Investigation Code: Not reported
IC EC: Not reported
Region: Northwest Region

HSIS:
Name: AMERICAN METAL CLEANING INC
Address: 9940 N VANCOUVER WAY
ty,State,Zip: PORTLAND, OR 97217
lity ID: 018818
rtment Or Division Of Company: Not reported
hemical Is Extremely Hazardous Substance (EHS: N

REDI-STRIP OF OREGON (Continued) **S103303303**

ontains 112R:	N
acility Has Written Emergency Plan:	Y
CS Code 1:	332813
NAICS Desc 1:	ELECTROPLATING, PLATING, POLISHING, ANODI
CS Code 2:	561110
NAICS Desc 2:	OFFICE ADMINISTRATIVE SVCS
Manager Name:	MICHAEL WALTON
ness Phone:	5032831046
Mailing Address:	9940 N VANCOUVER WAY
Mailing City:	PORTLAND
Mailing State:	OR
iling Zip:	97217
o. of Employees:	6
Phone:	5032831046
lacard:	Y
e Dept Code:	0291
FD:	PORTLAND FIRE & RESCUE
prinkler System:	N
Emergency Contact:	MICHAEL WALTON
Emergency Procedure:	EAST OFFICE WALL
Business Type:	CHEMICAL METAL CLEANING THERMAL METAL CLEANING
Facility Type:	Not reported
rtment:	Not reported
s:	Not reported
de:	Not reported
tude:	Not reported
s TRI:	Not reported
s RMP:	Not reported
s PSM:	Not reported
s CR2K:	Not reported
s 302:	Not reported
r Name:	Not reported
Reported ID:	Not reported
mum Daily Amount Range:	Not reported
Number:	Not reported
nical Name:	Not reported
Name:	Not reported
re:	Not reported
x:	Not reported
S:	Not reported
re Component:	Not reported
mum Daily Amount Code:	Not reported
mum Daily Amount Unit:	Not reported
nical Added Date:	Not reported
em PSM:	Not reported
em 112R:	Not reported
em 302:	Not reported
sticide:	Not reported
rtilizer:	Not reported
cal State:	Not reported
A Number:	Not reported
A Health:	Not reported
A Flammability:	Not reported
A Reactivity:	Not reported
A Special Notice:	Not reported
rds:	Not reported
ber of Days Onsite:	Not reported

REDI-STRIP OF OREGON (Continued) **S103303303**

Not reported

Chemical:

Chemical Name:	HYDROCHLORIC ACID LESS THAN 7%
hysical Description:	LIQUID
se Number:	7647010
lity Id:	018818
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	20
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
pe Code:	C
escription:	TANK INSIDE BUILDING
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
tion Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	HYDROCHLORIC ACID
ited Nations/north America 4 Digit Class Number:	1789
zard Rank:	2
Ingredient:	Not reported
ubstance Pure:	False
bstance Mix:	True
Hazardous Class Code For Chemical:	Corrosive Material
econd Hazardous Class Code For Chemical:	Acute Health Hazard
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	8.0
zard Class 2 Of The Chemical:	6.3
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
rtilizer:	N
esticide:	N
ontains 313:	N

Chemical Name:	SODIUM HYDROXIDE 10%
hysical Description:	LIQUID
e Number:	1310732
lity Id:	018818
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	21

REDI-STRIP OF OREGON (Continued) **S103303303**

ximum Amount Possessed During The Year Code:	21
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
ype Code:	C
escription:	TANK INSIDE BUILDING
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	GREATER THAN NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	5
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ption Of The Max Qnty Code:	5,000-9,999
ption Of The Avg Qnty Code:	5,000-9,999
Most Hazardous Ingridient:	SODIUM HYDROXIDE
ted Nations/north America 4 Digit Class Number:	1824
zard Rank:	2
Ingredient:	Not reported
ubstance Pure:	False
bstance Mix:	True
Hazardous Class Code For Chemical:	Corrosive Material
econd Hazardous Class Code For Chemical:	Acute Health Hazard
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	8.0
zard Class 2 Of The Chemical:	6.3
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

ical Is A Toxic 313 Chemical:	Not reported
Pesticide Registration Number:	Not reported
ains 112R:	Not reported
ains EHS:	Not reported
zer:	Not reported
cide:	Not reported
ains 313:	Not reported

NPDES:

Name:	MICHAEL WALTON ENTERPRISES
Address:	9940 N. VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97203
WQ File Nbr:	Not reported
Legal Name:	Not reported
Region:	Northwest
Pri SIC:	3548
Latitude:	45.5947
Longitude:	-122.6665
Category:	Not reported
Permit Type:	Not reported
Permit Active:	Not reported
Permit Description:	Not reported
Expiration Date:	08/31/2011

REDI-STRIP OF OREGON (Continued) **S103303303**

EPA Number:	ORR117199
UIC Facility:	Not reported
Admin Agent:	Not reported
Last Action Date:	Not reported
Permit Writer:	Not reported
Compliance Inspector:	Not reported
DMR Reviewer:	Not reported
Application Number:	Not reported
Class:	Not reported
Start Date:	07/09/2003
Region Decode:	Not reported
Ownership:	Not reported
Permit Group:	Not reported
EPA Class:	Not reported
Permit Number:	17906
Facility RID:	11356
Address 2:	Not reported
Program Name:	Water Quality
Type Name:	NPDES- Stormwater (Industrial)
Facility Abbr. Name:	Not reported
Comments:	Not reported
Program Identifier:	WQSIS.dbo.WQPermits.fkPmtTypeID through WQSIS.dbo.Invoice=112429
Permit RID:	8218
Ref Group Name:	City of Portland
Permittee Name:	MICHAEL WALTON ENTERPRISES LLC
Permit Status:	Permit Termination
Name:	MICHAEL WALTON ENTERPRISES
Address:	9940 N. VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97203
WQ File Nbr:	112429
Legal Name:	MICHAEL WALTON ENTERPRISES LLC
Region:	NWR
Pri SIC:	3548
Latitude:	45.5947
Longitude:	-122.6665
Category:	STORMWATER
Permit Type:	G12COLS
Permit Active:	FALSE
Permit Description:	Industrial storm water discharging to Columbia Slough
Expiration Date:	08/31/2011
EPA Number:	ORR117199
UIC Facility:	FALSE
Admin Agent:	City of Portland
Last Action Date:	07/07/2011
Permit Writer:	Jurries, R
Compliance Inspector:	Jurries, R
DMR Reviewer:	Jurries, R
Application Number:	984358
Class:	N/A
Start Date:	07/09/2003
Region Decode:	North West Region
Ownership:	PRIVATE
Permit Group:	NPDES General Permit - Industrial storm water discharges
EPA Class:	MINOR
Permit Number:	17906
Facility RID:	Not reported

REDI-STRIP OF OREGON (Continued) **S103303303**

Address 2:	Not reported
Program Name:	Not reported
Type Name:	Not reported
Facility Abbr. Name:	Not reported
Comments:	Not reported
Program Identifier:	Not reported
Permit RID:	Not reported
Ref Group Name:	Not reported
Permittee Name:	Not reported
Permit Status:	Not reported

OR UIC:

Name:	MICHAEL WALTON ENTERPRISES
Address:	9940 N. VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97203
UIC Well #:	Not reported
Type:	Not reported
Type Description:	Not reported
UIC Number:	17906
Facility Status:	Not reported
Lat/Long:	45.5947 / -122.6665

K51 **ANDERSON PORTLAND PROPERTIES - VANCOUVER WAY** **OR ECSI** **S110638461**
SE **9920 N VANCOUVER WAY** **OR VCP** **N/A**
1/2-1 **PORTLAND, OR 97217**
0.956 mi.
5049 ft. **Site 2 of 2 in cluster K**

Relative: ECSI:
Lower
Actual:
16 ft.

Name:	ANDERSON PORTLAND PROPERTIES - VANCOUVER WAY
Address:	9920 N VANCOUVER WAY
City,State,Zip:	PORTLAND, OR 97217
State ID Number:	5414
Brown ID:	0
Study Area:	False
Region ID:	2
Legislatve ID:	0
Investigation:	No Further Action
FACA ID:	118893
Further Action:	0
Lat/Long (dms):	45 35 39.80 / -122 39 57.60
County Code:	26.00
Score Value:	Not reported
Cerclis ID:	Not reported
Township Coord.:	1.00
Township Zone:	N
Range Coord:	1.00
Range Zone:	E
Section Coord:	3
Qtr Section:	DC
Tax Lots:	200
Size:	0.92 acre
NPL:	False
Orphan:	False
Updated By:	GWISTAR
Update Date:	06/22/2015
Created Date:	08/25/2010

ANDERSON PORTLAND PROPERTIES - VANCOUVER WAY (Continued) **S110638461**

Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Not reported
Decode For Investstat: No Further Action
Decode For Legislative: Not reported

Narrative:
NARR ID: 5755700
NARR Code: Site Location
Created By: GWISTAR
Created Date: 06/22/2015
Updated By: GWISTAR
Updated Date: 06/22/2015
Decode for NarcdID: Site Location
NARR Comments: Site address also includes 9810 N Vancouver Way.

NARR ID: 5755051
NARR Code: Remedial Action
Created By: BSCHWAR
Created Date: 03/11/2014
Updated By: BSCHWAR
Updated Date: 03/11/2014
Decode for NarcdID: Remedial Action
NARR Comments: (Bob Schwarz, Mar. 11, 2014) Anderson Portland Properties purchased the site in 1975. Tenants since that time have included a roofing equipment and supplies company, Trojan Manufacturing, Power-Serv, Pro-Trucks, Armack, Olson s Mobile Tractor Service, and Motors & Controls Company. The site is currently owned by Webster Family, LLC and the current tenant is Potter Webster Company. The site currently is used for truck and trailer repair and service. Soil, groudnwater and stormwater were tested between 2007 and 2013. DEQ determined that contaminant concentrations do not exceed acceptable risk levels. A No Further Action determination was issued for the site on March 6, 2014. A copy of the NFA letter and the staff report in support of this decision are attached.

Administrative Action:
Action ID: 9424
Region: Not reported
Complete Date: 08/25/2010
Rank Value: Not reported
Cleanup Flag: False
Created Date: 08/25/2010
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9519
Region: Northwestern Region
Complete Date: 09/13/2010
Rank Value: Not reported
Cleanup Flag: False
Created Date: 01/13/2011
Decode for AgencyID: Department of Environmental Quality

ANDERSON PORTLAND PROPERTIES - VANCOUVER WAY (Continued) **S110638461**

Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: VCS Waiting List
Further Action: 0
Comments: Not reported

Action ID: 9440
Region: 0
Complete Date: 09/13/2010
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/14/2011
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Remedial Action
Action Code Flag: False
Action: Letter Agreement
Further Action: 0
Comments: Not reported

Action ID: 9484
Region: Northwestern Region
Complete Date: 03/06/2014
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/14/2011
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: REMEDIAL INVESTIGATION
Further Action: 0
Comments: Not reported

Action ID: 9443
Region: Northwestern Region
Complete Date: 03/06/2014
Rank Value: Not reported
Cleanup Flag: False
Created Date: 03/11/2014
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NO FURTHER STATE ACTION REQUIRED
Further Action: 0
Comments: Not reported

VCS:
Name: ANDERSON PORTLAND PROPERTIES - VANCOUVER WAY
Address: 9920 N VANCOUVER WAY
City,State,Zip: PORTLAND, OR 97211
ECS Site ID: 5414
Facility Size: 0.92
Action: Completed ICP or VCP Cost Recovery Agreement
Start Date: Not reported

ANDERSON PORTLAND PROPERTIES - VANCOUVER WAY (Continued) **S110638461**

End Date: 09/13/2010
Program: Not reported
Latitude: Not reported
Longitude: Not reported
Primary Action Flag: N
Investigation Code: Not reported
IC EC: Not reported
Region: Northwest Region

Name: ANDERSON PORTLAND PROPERTIES - VANCOUVER WAY
Address: 9920 N VANCOUVER WAY
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 5414
Facility Size: 0.92 acre
Action: REMEDIAL INVESTIGATION
Start Date: 09/13/2010
End Date: 03/06/2014
Program: VCS
Latitude: 45.5944
Longitude: -122.666
Primary Action Flag: False
Investigation Code: NFA
IC EC: Not reported
Region: Not reported

Name: ANDERSON PORTLAND PROPERTIES - VANCOUVER WAY
Address: 9920 N VANCOUVER WAY
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 5414
Facility Size: 0.92 acre
Action: VCS Waiting List
Start Date: 07/12/2010
End Date: 09/13/2010
Program: VCS
Latitude: 45.5944
Longitude: -122.666
Primary Action Flag: False
Investigation Code: NFA
IC EC: Not reported
Region: Not reported

Name: ANDERSON PORTLAND PROPERTIES - VANCOUVER WAY
Address: 9920 N VANCOUVER WAY
City,State,Zip: PORTLAND, OR 97217
ECS Site ID: 5414
Facility Size: 0.92 acre
Action: NO FURTHER STATE ACTION REQUIRED
Start Date: 03/06/2014
End Date: 03/06/2014
Program: VCS
Latitude: 45.5944
Longitude: -122.666
Primary Action Flag: True
Investigation Code: NFA
IC EC: Not reported
Region: Not reported

L52 **XAVIER ENVIRONMENTAL** **OR ECSI** **S108659330**
SE **201 NE MIDDLEFIELD RD** **OR HSIS** **N/A**
1/2-1 **PORTLAND, OR 97211** **OR NPDES**
0.970 mi.
5121 ft. **Site 1 of 2 in cluster L**

Relative: ECSI:
Lower
Actual:
13 ft.

Name:	JUBITZ TIRE AND RETREADING
Address:	201 NE MIDDLEFIELD RD.
City,State,Zip:	PORTLAND, OR 97211
State ID Number:	4135
Brown ID:	0
Study Area:	False
Region ID:	Not reported
Legislatve ID:	0
Investigation:	No Further Action
FACA ID:	23864
Further Action:	0
Lat/Long (dms):	45 35 47.00 / -122 39 50.80
County Code:	26.00
Score Value:	Not reported
Cerclis ID:	Not reported
Township Coord.:	1.00
Township Zone:	N
Range Coord:	1.00
Range Zone:	E
Section Coord:	3
Qtr Section:	DA
Tax Lots:	1800
Size:	0.77 acres
NPL:	False
Orphan:	False
Updated By:	KDAUGHE
Update Date:	07/13/2023
Created Date:	05/12/2004
Decode For RegionID:	Not reported
Decode For BrownID:	Not reported
Decode For Furtheract:	Not reported
Decode For Investstat:	No Further Action
Decode For Legislative:	Not reported

Narrative:

NARR ID:	5745252
NARR Code:	Contamination
Created By:	CHARMAN
Created Date:	07/29/2004
Updated By:	CHARMAN
Updated Date:	08/03/2004
Decode for NarcdID:	Contamination
NARR Comments:	Site is suspected of petroleum releases to the subsurface. As part of Columbia Slough Area-wide Discovery Project this site was noted due to the presence of soil borings found in Water Resources Department well log database. Site runoff or subsurface contamination could reach part of Columbia Slough via stormwater piping system. (8/3/04 CWH/SAP) Site cleanup was completed under DEQ's UST program.

NARR ID:	5745289
NARR Code:	Remedial Action
Created By:	CHARMAN
Created Date:	08/03/2004

XAVIER ENVIRONMENTAL (Continued) **S108659330**

Updated By: GWISTAR
Updated Date: 08/04/2004
Decode for NarcdID: Remedial Action
NARR Comments: (8/3/04 CWH/SAP) This site was entered into the ECSI database in May 2004. In August 2004, DEQ SA found out that the site had completed remedial actions under DEQ UST oversight. Therefore, no further action is needed.

Administrative Action:
Action ID: 9424
Region: Not reported
Complete Date: 05/12/2004
Rank Value: Not reported
Cleanup Flag: False
Created Date: 05/12/2004
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9443
Region: Northwestern Region
Complete Date: 08/03/2004
Rank Value: Not reported
Cleanup Flag: False
Created Date: 08/03/2004
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NO FURTHER STATE ACTION REQUIRED
Further Action: 0
Comments: Not reported

Action ID: 9425
Region: Northwestern Region
Complete Date: 08/03/2004
Rank Value: Not reported
Cleanup Flag: False
Created Date: 08/11/2004
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: 0
Comments: Not reported

HSIS:

Name: XAVIER ENVIRONMENTAL
ess: 201 NE MIDDLEFIELD RD
y,State,Zip: PORTLAND, OR 97211
cility ID: 083795
rtment Or Division Of Company: Not reported

XAVIER ENVIRONMENTAL (Continued) **S108659330**

hemical Is Extremely Hazardous Substance (EHS:	N
ontains 112R:	N
acility Has Written Emergency Plan:	N
CS Code 1:	541620
NAICS Desc 1:	ENVIRONMENTAL CONSULTING SVCS
ICS Code 2:	562910
NAICS Desc 2:	REMEDIATION SVCS
Manager Name:	JOHN HARDING
usiness Phone:	5032363796
iling Address:	PO BOX 11289
Mailing City:	PORTLAND
lailing State:	OR
iling Zip:	97211
. of Employees:	12
ay Phone:	5032363796
acard:	N
e Dept Code:	0291
FD:	PORTLAND FIRE & RESCUE
prinkler System:	N
Emergency Contact:	john HARDING
gency Procedure:	Not reported
Business Type:	ENVIRONMENTAL CONSULTING & CLEAN UP
Facility Type:	Not reported
rtment:	Not reported
s:	Not reported
de:	Not reported
tude:	Not reported
s TRI:	Not reported
s RMP:	Not reported
s PSM:	Not reported
s CR2K:	Not reported
s 302:	Not reported
r Name:	Not reported
Reported ID:	Not reported
mum Daily Amount Range:	Not reported
Number:	Not reported
nical Name:	Not reported
Name:	Not reported
re:	Not reported
:	Not reported
S:	Not reported
re Component:	Not reported
mum Daily Amount Code:	Not reported
mum Daily Amount Unit:	Not reported
nical Added Date:	Not reported
em PSM:	Not reported
em 112R:	Not reported
em 302:	Not reported
sticide:	Not reported
rtilizer:	Not reported
cal State:	Not reported
A Number:	Not reported
A Health:	Not reported
A Flammability:	Not reported
A Reactivity:	Not reported
A Special Notice:	Not reported
rds:	Not reported

XAVIER ENVIRONMENTAL (Continued) **S108659330**

ber of Days Onsite:	Not reported
	Not reported

Chemical:

hemical Name:	DIESEL FUEL
hysical Description:	LIQUID
e Number:	0068334305
cility Id:	083795
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	10
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
ype Code:	O
escription:	TOTEBIN
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	200-499
Hazardous Ingridient:	petroleum products, diesel oil
ited Nations/north America 4 Digit Class Number:	1993
zard Rank:	2
Ingredient:	Not reported
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Flammable and Combustible Liquid
econd Hazardous Class Code For Chemical:	Acute Health Hazard
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	3.0
zard Class 2 Of The Chemical:	6.3
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N

NPDES:

Name:	D. U. TRUCK
Address:	201 NE MIDDLEFIELD RD
City,State,Zip:	PORTLAND, OR 97211
WQ File Nbr:	Not reported

XAVIER ENVIRONMENTAL (Continued) **S108659330**

Legal Name:	Not reported
Region:	Northwest
Pri SIC:	7699
Latitude:	45.5965
Longitude:	-122.664
Category:	Not reported
Permit Type:	Not reported
Permit Active:	Not reported
Permit Description:	Not reported
Expiration Date:	06/30/2007
EPA Number:	ORR237018
UIC Facility:	Not reported
Admin Agent:	Not reported
Last Action Date:	Not reported
Permit Writer:	Not reported
Compliance Inspector:	Not reported
DMR Reviewer:	Not reported
Application Number:	107
Class:	Not reported
Start Date:	07/12/2006
Region Decode:	Not reported
Ownership:	Not reported
Permit Group:	Not reported
EPA Class:	Not reported
Permit Number:	21199
Facility RID:	11162
Address 2:	Not reported
Program Name:	Water Quality
Type Name:	NPDES- Stormwater (Industrial)
Facility Abbr. Name:	Not reported
Comments:	WQSIS FileNumber: 115800
Program Identifier:	CEM_FacilityIdentifier=97351
Permit RID:	8131
Ref Group Name:	City of Portland
Permittee Name:	FROMHERZ, KATHY & THOMAS
Permit Status:	Permit Termination
Name:	D. U. TRUCK
Address:	201 NE MIDDLEFIELD RD
City,State,Zip:	PORTLAND, OR 97211
WQ File Nbr:	Not reported
Legal Name:	Not reported
Region:	Northwest
Pri SIC:	7699
Latitude:	45.5965
Longitude:	-122.664
Category:	Not reported
Permit Type:	Not reported
Permit Active:	Not reported
Permit Description:	Not reported
Expiration Date:	09/30/2016
EPA Number:	ORR807264
UIC Facility:	Not reported
Admin Agent:	Not reported
Last Action Date:	Not reported
Permit Writer:	Not reported
Compliance Inspector:	Not reported

XAVIER ENVIRONMENTAL (Continued) **S108659330**

DMR Reviewer:	Not reported
Application Number:	Not reported
Class:	Not reported
Start Date:	12/11/2006
Region Decode:	Not reported
Ownership:	Not reported
Permit Group:	Not reported
EPA Class:	Not reported
Permit Number:	21702
Facility RID:	11162
Address 2:	Not reported
Program Name:	Water Quality
Type Name:	NPDES- Stormwater (Industrial)
Facility Abbr. Name:	Not reported
Comments:	WQSIS FileNumber: 115800
Program Identifier:	CEM_FacilityIdentifier=97351
Permit RID:	8132
Ref Group Name:	City of Portland
Permittee Name:	FROMHERZ, KATHY & THOMAS
Permit Status:	Permit Termination

Name:	D. U. TRUCK
Address:	201 NE MIDDLEFIELD RD
City,State,Zip:	PORTLAND, OR 97211
WQ File Nbr:	115800
Legal Name:	Not reported
Region:	Northwest
Pri SIC:	7699
Latitude:	45.5965
Longitude:	-122.664
Category:	Not reported
Permit Type:	Not reported
Permit Active:	Not reported
Permit Description:	Not reported
Expiration Date:	06/30/2007
EPA Number:	ORR237018
UIC Facility:	Not reported
Admin Agent:	Not reported
Last Action Date:	Not reported
Permit Writer:	Not reported
Compliance Inspector:	Not reported
DMR Reviewer:	Not reported
Application Number:	107
Class:	Not reported
Start Date:	07/12/2006
Region Decode:	Not reported
Ownership:	Not reported
Permit Group:	Not reported
EPA Class:	Not reported
Permit Number:	21199
Facility RID:	11162
Address 2:	Not reported
Program Name:	Water Quality
Type Name:	NPDES- Stormwater (Industrial)
Facility Abbr. Name:	Not reported
Comments:	WQSIS FileNumber: 115800
Program Identifier:	CEM_FacilityIdentifier=97351

XAVIER ENVIRONMENTAL (Continued) **S108659330**

Permit RID:	8131
Ref Group Name:	City of Portland
Permittee Name:	FROMHERZ, KATHY & THOMAS
Permit Status:	Permit Termination

Name:	D. U. TRUCK
Address:	201 NE MIDDLEFIELD RD
City,State,Zip:	PORTLAND, OR 97211
WQ File Nbr:	115800
Legal Name:	Not reported
Region:	Northwest
Pri SIC:	7699
Latitude:	45.5965
Longitude:	-122.664
Category:	Not reported
Permit Type:	Not reported
Permit Active:	Not reported
Permit Description:	Not reported
Expiration Date:	09/30/2016
EPA Number:	ORR807264
UIC Facility:	Not reported
Admin Agent:	Not reported
Last Action Date:	Not reported
Permit Writer:	Not reported
Compliance Inspector:	Not reported
DMR Reviewer:	Not reported
Application Number:	Not reported
Class:	Not reported
Start Date:	12/11/2006
Region Decode:	Not reported
Ownership:	Not reported
Permit Group:	Not reported
EPA Class:	Not reported
Permit Number:	21702
Facility RID:	11162
Address 2:	Not reported
Program Name:	Water Quality
Type Name:	NPDES- Stormwater (Industrial)
Facility Abbr. Name:	Not reported
Comments:	WQSIS FileNumber: 115800
Program Identifier:	CEM_FacilityIdentifier=97351
Permit RID:	8132
Ref Group Name:	City of Portland
Permittee Name:	FROMHERZ, KATHY & THOMAS
Permit Status:	Permit Termination

L53 **BCB PROPERTIES** **OR ECSI S106497240**
SE **225 NE MIDDLEFIELD RD.** **OR VCP N/A**
1/2-1 **PORTLAND, OR 97211**
0.996 mi.
5259 ft. **Site 2 of 2 in cluster L**

Relative: ECSI:
Lower
Name: BCB PROPERTIES
Address: 225 NE MIDDLEFIELD RD.
Actual: City,State,Zip: PORTLAND, OR 97211
13 ft. State ID Number: 4136
Brown ID: 0

BCB PROPERTIES (Continued) **S106497240**

Study Area:	False
Region ID:	2
Legislatve ID:	0
Investigation:	Suspect
FACA ID:	83119
Further Action:	258
Lat/Long (dms):	45 35 46.70 / -122 39 48.20
County Code:	26.00
Score Value:	84
Cerclis ID:	Not reported
Township Coord.:	1.00
Township Zone:	N
Range Coord:	1.00
Range Zone:	E
Section Coord:	3
Qtr Section:	DA
Tax Lots:	1700
Size:	approx. 0.8 acres
NPL:	False
Orphan:	False
Updated By:	KDANA
Update Date:	09/07/2011
Created Date:	05/12/2004
Decode For RegionID:	Northwest Region
Decode For BrownID:	Not reported
Decode For Furtheract:	Medium
Decode For Investstat:	Suspect
Decode For Legislative:	Not reported

Hazardous Release:

Substance ID.:	121983
Haz Release ID:	387864
Qty Released:	unknown
Date Released:	unknown
Update Date:	09/07/2011
Update By:	KDANA
Substance Code:	ECD173
Substance Name:	GASOLINE
Substance Abbrev.:	Not reported
Substance Category ID:	8530
Substance Category:	Petroleum Related Releases for OSPIRG Report
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8530
Substance Category:	Petroleum Related Releases for OSPIRG Report
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Comment ID:	305360
Release Code:	General Comments
Release Comments:	Detected in MW-1
Decode for Relcomcd:	General Comments
Sampling Result ID:	350234
Feature Id:	0
Hazard Release Id:	387864
Medium:	698
Substance Abbrev.:	0

BCB PROPERTIES (Continued) **S106497240**

Unit Code: 8
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/27/2010
End Date: 10/27/2010
Min Concentration: Not reported
Max Concentration: 600.00
Sample Comment: up to 600 ppb
Last Update By: KDANA
Update Date: 09/07/2011
Decode for MediumID: Groundwater

Substance ID.: 121982
Haz Release ID: 387865
Qty Released: unknown
Date Released: unknown
Update Date: 09/07/2011
Update By: KDANA
Substance Code: ECD169
Substance Name: DIESEL - FUEL OIL
Substance Abbrev.: Not reported
Substance Category ID: 8529
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8529
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Comment ID: 305361
Release Code: General Comments
Release Comments: Detected in MW-1
Decode for Relcomcd: General Comments
Sampling Result ID: 350235
Feature Id: 0
Hazard Release Id: 387865
Medium: 698
Substance Abbrev.: 0
Unit Code: 8
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/27/2010
End Date: 10/27/2010
Min Concentration: Not reported
Max Concentration: 359.00
Sample Comment: up to 359 ppb
Last Update By: KDANA
Update Date: 09/07/2011
Decode for MediumID: Groundwater

Substance ID.: 121011

BCB PROPERTIES (Continued) **S106497240**

Haz Release ID: 387866
Qty Released: unknown
Date Released: unknown
Update Date: 09/07/2011
Update By: KDANA
Substance Code: 127-18-4
Substance Name: TETRACHLOROETHYLENE
Substance Abbrev.: Not reported
Substance Category ID: 8519
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8551
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8519
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8551
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316912
Sub Alias Name: ETHENE,TETRACHLORO-
Substance Alias ID: 316913
Sub Alias Name: ETHYLENE TETRACHLORIDE
Substance Alias ID: 316914
Sub Alias Name: PERCHLOROETHYLENE
Substance Alias ID: 316915
Sub Alias Name: PERCLENE
Substance Alias ID: 316916
Sub Alias Name: TETRACHLOROETHENE
Substance Alias ID: 316917
Sub Alias Name: TETRACHLOROETHENE,1,1,2,2-
Substance Alias ID: 316918
Sub Alias Name: TETRACHLOROETHYLENE,1,1,2,2-
Comment ID: 305362
Release Code: General Comments
Release Comments: Detected in MW-1. Also detected in MW-4 (2.25 ppb) and MW-5 (1.67 ppb)
Decode for Relcomcd: General Comments
Sampling Result ID: 350236
Feature Id: 0
Hazard Release Id: 387866
Medium: 698
Substance Abbrev.: 0
Unit Code: 8
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/27/2010

BCB PROPERTIES (Continued) **S106497240**

End Date: 10/27/2010
Min Concentration: Not reported
Max Concentration: 232.00
Sample Comment: up to 232 ppb
Last Update By: KDANA
Update Date: 09/07/2011
Decode for MediumID: Groundwater

Substance ID.: 121781
Haz Release ID: 387867
Qty Released: unknown
Date Released: unknown
Update Date: 09/07/2011
Update By: KDANA
Substance Code: 79-01-6
Substance Name: TRICHLOROETHYLENE
Substance Abbrev.: Not reported
Substance Category ID: 8523
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8545
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8523
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8545
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317517
Sub Alias Name: ETHINYL TRICHLORIDE
Substance Alias ID: 317518
Sub Alias Name: ETHYLENE TRICHLORIDE
Substance Alias ID: 317519
Sub Alias Name: TCE
Substance Alias ID: 317520
Sub Alias Name: TRI-CLENE
Substance Alias ID: 317521
Sub Alias Name: TRICHLOROETHENE
Comment ID: 305363
Release Code: General Comments
Release Comments: Detected in MW-1
Decode for Relcomcd: General Comments
Sampling Result ID: 350237
Feature Id: 0
Hazard Release Id: 387867
Medium: 698
Substance Abbrev.: 0
Unit Code: 8

BCB PROPERTIES (Continued) **S106497240**

Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/27/2010
End Date: 10/27/2010
Min Concentration: Not reported
Max Concentration: 254.00
Sample Comment: up to 254 ppb
Last Update By: KDANA
Update Date: 09/07/2011
Decode for MediumID: Groundwater

Substance ID.: 121124
Haz Release ID: 387868
Qty Released: unknown
Date Released: unknown
Update Date: 09/07/2011
Update By: KDANA
Substance Code: 156-59-2
Substance Name: DICHLOROETHYLENE,1,2-CIS-
Substance Abbrev.: Not reported
Substance Category ID: 8513
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8513
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317200
Sub Alias Name: ACETYLENE DICHLORIDE,CIS-
Substance Alias ID: 317201
Sub Alias Name: DICHLOROETHENE,CIS-
Substance Alias ID: 317202
Sub Alias Name: DICHLOROETHYLENE,CIS-
Substance Alias ID: 317203
Sub Alias Name: DICHLOROETHENE,1,2-CIS-
Comment ID: 305364
Release Code: General Comments
Release Comments: Detected in MW-1
Decode for Relcomcd: General Comments
Sampling Result ID: 350238
Feature Id: 0
Hazard Release Id: 387868
Medium: 698
Substance Abbrev.: 0
Unit Code: 8
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/27/2010
End Date: 10/27/2010
Min Concentration: Not reported

BCB PROPERTIES (Continued) **S106497240**

Max Concentration: 1620.00
Sample Comment: up to 1,620 ppb
Last Update By: KDANA
Update Date: 09/07/2011
Decode for MediumID: Groundwater

Substance ID.: 121690
Haz Release ID: 387869
Qty Released: unknown
Date Released: unknown
Update Date: 09/07/2011
Update By: KDANA
Substance Code: 75-01-4
Substance Name: VINYL CHLORIDE
Substance Abbrev.: Not reported
Substance Category ID: 8525
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8550
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8525
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8550
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319325
Sub Alias Name: CHLOROETHENE
Substance Alias ID: 319326
Sub Alias Name: CHLOROETHYLENE
Substance Alias ID: 319327
Sub Alias Name: ETHENE,CHLORO-
Substance Alias ID: 319328
Sub Alias Name: MONOCHLOROETHYLENE
Comment ID: 305365
Release Code: General Comments
Release Comments: Detected in MW-1
Decode for Relcomcd: General Comments
Sampling Result ID: 350239
Feature Id: 0
Hazard Release Id: 387869
Medium: 698
Substance Abbrev.: 0
Unit Code: 8
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported

BCB PROPERTIES (Continued) **S106497240**

Start Date: 10/27/2010
End Date: 10/27/2010
Min Concentration: Not reported
Max Concentration: 280.00
Sample Comment: up to 280 ppb
Last Update By: KDANA
Update Date: 09/07/2011
Decode for MediumID: Groundwater

Narrative:

NARR ID: 5745253
NARR Code: Contamination
Created By: CHARMAN
Created Date: 07/29/2004
Updated By: KDANA
Updated Date: 09/08/2011
Decode for NarcdID: Contamination
NARR Comments: (09/07/2011 KPD/ICP) The site was added to ECSI in May 2004 as part of the Columbia Slough Area-wide Discovery Project when well logs for five monitoring wells were noted in the Oregon Water Resources Department well log database. Subsequent sampling of the monitoring wells in October 2010 found gasoline, diesel, and chlorinated solvents (PCE and its degradation products) in MW-1, in the northwest corner of the site. Only low levels of PCE (around 2 ppb) were noted in the other wells.

NARR ID: 5753561
NARR Code: Hazardous Substance/Waste Types
Created By: KDANA
Created Date: 09/07/2011
Updated By: KDANA
Updated Date: 09/08/2011
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: gasoline, diesel, and chlorinated solvents (PCE and associated degradation products)

NARR ID: 5753560
NARR Code: Manner of Release
Created By: KDANA
Created Date: 09/07/2011
Updated By: KDANA
Updated Date: 09/07/2011
Decode for NarcdID: Manner of Release
NARR Comments: Releases of petroleum products and chlorinated solvents at the site are likely the result of past waste handling practices.

NARR ID: 5753568
NARR Code: Media Contamination
Created By: KDANA
Created Date: 09/08/2011
Updated By: KDANA
Updated Date: 09/08/2011
Decode for NarcdID: Media Contamination
NARR Comments: primarily shallow groundwater

NARR ID: 5753562
NARR Code: Remedial Action
Created By: KDANA

BCB PROPERTIES (Continued) **S106497240**

Created Date: 09/07/2011
Updated By: KDANA
Updated Date: 09/08/2011
Decode for NarcdID: Remedial Action
NARR Comments: (09/07/2011 KPD/ICP) The principals of BCB Properties signed an Independent Cleanup Agreement with DEQ in November 2010 to conduct an investigation of the site prior to selling the property. However, a sale went through in May 2011, and neither the seller nor the new buyer expressed an interest in continuing the investigation.

Administrative Action:
Action ID: 9425
Region: Northwestern Region
Complete Date: 12/20/2010
Rank Value: Not reported
Cleanup Flag: False
Created Date: 11/30/2010
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: 0
Comments: Not reported

Action ID: 9449
Region: Northwestern Region
Complete Date: 09/07/2011
Rank Value: Not reported
Cleanup Flag: False
Created Date: 07/11/2011
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Insufficient information to list
Further Action: 0
Comments: Not reported

Action ID: 9498
Region: Northwestern Region
Complete Date: 09/07/2011
Rank Value: Not reported
Cleanup Flag: False
Created Date: 09/07/2011
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Proposal for Confirmed Release List recommended
Further Action: 0
Comments: Not reported

Action ID: 9435
Region: Northwestern Region
Complete Date: 06/30/2011
Rank Value: Not reported
Cleanup Flag: False

BCB PROPERTIES (Continued) **S106497240**

Created Date: 09/07/2011
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Independent Cleanup Program
Further Action: 0
Comments: Not reported

Action ID: 9496
Region: Northwestern Region
Complete Date: 12/20/2010
Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/03/2016
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: State Basic Preliminary Assessment recommended (PA)
Further Action: Medium
Comments: Not reported

Action ID: 9424
Region: Not reported
Complete Date: 05/12/2004
Rank Value: Not reported
Cleanup Flag: False
Created Date: 05/12/2004
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9508
Region: Northwestern Region
Complete Date: 05/12/2004
Rank Value: Not reported
Cleanup Flag: False
Created Date: 05/12/2004
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Site Screening recommended (EV)
Further Action: High
Comments: Not reported

VCS:
Name: BCB PROPERTIES
Address: 225 NE MIDDLEFIELD RD.
City,State,Zip: PORTLAND, OR 97211
ECS Site ID: 4136
Facility Size: approx. 0.8 acres

BCB PROPERTIES (Continued) **S106497240**

Action:	SITE EVALUATION
Start Date:	11/29/2010
End Date:	12/20/2010
Program:	ICP
Latitude:	45.5963
Longitude:	-122.6634
Primary Action Flag:	False
Investigation Code:	SUS
IC EC:	Not reported
Region:	Not reported

Name:	BCB PROPERTIES
Address:	225 NE MIDDLEFIELD RD.
City,State,Zip:	PORTLAND, OR 97211
ECS Site ID:	4136
Facility Size:	approx. 0.8 acres
Action:	Independent Cleanup Program
Start Date:	11/22/2010
End Date:	06/30/2011
Program:	ICP
Latitude:	45.5963
Longitude:	-122.6634
Primary Action Flag:	False
Investigation Code:	SUS
IC EC:	Not reported
Region:	Not reported

Name:	BCB PROPERTIES
Address:	225 NE MIDDLEFIELD RD.
City,State,Zip:	PORTLAND, OR 97211
ECS Site ID:	4136
Facility Size:	approx. 0.8 acres
Action:	Insufficient information to list
Start Date:	12/20/2010
End Date:	09/07/2011
Program:	ICP
Latitude:	45.5963
Longitude:	-122.6634
Primary Action Flag:	False
Investigation Code:	SUS
IC EC:	Not reported
Region:	Not reported

Name:	BCB PROPERTIES
Address:	225 NE MIDDLEFIELD RD.
City,State,Zip:	PORTLAND, OR 97211
ECS Site ID:	4136
Facility Size:	approx. 0.8 acres
Action:	Proposal for Confirmed Release List recommended
Start Date:	09/07/2011
End Date:	09/07/2011
Program:	ICP
Latitude:	45.5963
Longitude:	-122.6634
Primary Action Flag:	False
Investigation Code:	SUS
IC EC:	Not reported

BCB PROPERTIES (Continued) **S106497240**

Region:	Not reported
Name:	BCB PROPERTIES
Address:	225 NE MIDDLEFIELD RD.
City,State,Zip:	PORTLAND, OR 97211
ECS Site ID:	4136
Facility Size:	approx. 0.8 acres
Action:	State Basic Preliminary Assessment recommended (PA)
Start Date:	12/20/2010
End Date:	12/20/2010
Program:	ICP
Latitude:	45.5963
Longitude:	-122.6634
Primary Action Flag:	True
Investigation Code:	SUS
IC EC:	Not reported
Region:	Not reported

Count: 8 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
PORTLAND	S132258238	WEST HAYDEN ISLAND UPLAND DISPOSAL	HAYDEN ISLAND	97217	OR SWF/LF
PORTLAND	1012043296	HAYDEN ISLAND LANDFILL	N. HAYDEN ISLAND DR.	97217	SEMS-ARCHIVE
PORTLAND	S128639825	COUNTRY CLUB CLEANERS	1190 N JANTZEN DR	97217	OR DRYCLEANERS
PORTLAND	S106497099	COLUMBIA SLOUGH	31.5 MILES OF WATERWAY OVER AN	97211	OR CRL, OR ECSI, OR ENG CONTRC
PORTLAND	S107421141	EAST SIDE CSO	NEAR SE 18TH & MCLOUGHLIN TO N		OR ECSI, OR VCP
PORTLAND	S106497104	COLUMBIA SOUTH SHORE WELLFIELD (V.	N OF COLUMBIA/SANDY BLVDS. BET		OR ECSI
PORTLAND	S126298413	WILLAMETTE RIVER DOWNTOWN REACH	RIVER MILE (RM) 11.8 TO RM 16.		OR ECSI
VANCOUVER	1010417102	VANCOUVER LAKE & FLUSHING CHANNEL,	NW LOWER RIVER ROAD, 3 MI W OF	98660	SEMS-ARCHIVE

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 12/19/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/21/2025
Number of Days to Update: 19

Source: EPA
Telephone: N/A
Last EDR Contact: 02/03/2025
Next Scheduled EDR Contact: 04/07/2025
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 12/19/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/21/2025
Number of Days to Update: 19

Source: EPA
Telephone: N/A
Last EDR Contact: 02/03/2025
Next Scheduled EDR Contact: 04/07/2025
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

Lists of Federal Delisted NPL sites

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 12/19/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/21/2025
Number of Days to Update: 19

Source: EPA
Telephone: N/A
Last EDR Contact: 02/04/2025
Next Scheduled EDR Contact: 04/07/2025
Data Release Frequency: Quarterly

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 11/20/2024
Date Data Arrived at EDR: 12/18/2024
Date Made Active in Reports: 12/20/2024
Number of Days to Update: 2

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 12/18/2024
Next Scheduled EDR Contact: 04/07/2025
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 12/19/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/21/2025
Number of Days to Update: 19

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 02/03/2025
Next Scheduled EDR Contact: 04/21/2025
Data Release Frequency: Quarterly

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The 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 potential NPL site.

Date of Government Version: 12/19/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/21/2025
Number of Days to Update: 19

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 02/03/2025
Next Scheduled EDR Contact: 04/21/2025
Data Release Frequency: Quarterly

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 09/16/2024
Date Data Arrived at EDR: 09/17/2024
Date Made Active in Reports: 12/06/2024
Number of Days to Update: 80

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Quarterly

Lists of Federal RCRA TSD facilities

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 09/16/2024
Date Data Arrived at EDR: 09/17/2024
Date Made Active in Reports: 12/06/2024
Number of Days to Update: 80

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Quarterly

Lists of Federal RCRA generators

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 09/16/2024
Date Data Arrived at EDR: 09/17/2024
Date Made Active in Reports: 12/06/2024
Number of Days to Update: 80

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 09/16/2024
Date Data Arrived at EDR: 09/17/2024
Date Made Active in Reports: 12/06/2024
Number of Days to Update: 80

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 09/16/2024
Date Data Arrived at EDR: 09/17/2024
Date Made Active in Reports: 12/06/2024
Number of Days to Update: 80

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 07/15/2024
Date Data Arrived at EDR: 07/17/2024
Date Made Active in Reports: 10/09/2024
Number of Days to Update: 84

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 01/30/2025
Next Scheduled EDR Contact: 05/19/2025
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 11/04/2024
Date Data Arrived at EDR: 11/15/2024
Date Made Active in Reports: 02/11/2025
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 11/15/2024
Next Scheduled EDR Contact: 12/02/2024
Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 11/04/2024
Date Data Arrived at EDR: 11/15/2024
Date Made Active in Reports: 02/11/2025
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 11/15/2024
Next Scheduled EDR Contact: 03/03/2025
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 06/11/2024
Date Data Arrived at EDR: 06/17/2024
Date Made Active in Reports: 09/04/2024
Number of Days to Update: 79

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 12/11/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Quarterly

Lists of state- and tribal hazardous waste facilities

OR CRL: Confirmed Release List and Inventory

All facilities with a confirmed release.

Date of Government Version: 04/16/2024
Date Data Arrived at EDR: 05/09/2024
Date Made Active in Reports: 08/05/2024
Number of Days to Update: 88

Source: Department of Environmental Quality
Telephone: 503-229-6170
Last EDR Contact: 01/30/2025
Next Scheduled EDR Contact: 05/19/2025
Data Release Frequency: Quarterly

OR ECSI: Environmental Cleanup Site Information System

Sites that are or may be contaminated and may require cleanup.

Date of Government Version: 04/16/2024
Date Data Arrived at EDR: 09/11/2024
Date Made Active in Reports: 11/26/2024
Number of Days to Update: 76

Source: Department of Environmental Quality
Telephone: 503-229-6629
Last EDR Contact: 12/17/2024
Next Scheduled EDR Contact: 04/07/2025
Data Release Frequency: Quarterly

WA CSCSL: Confirmed and Suspected Contaminated Sites List

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 10/07/2024
Date Data Arrived at EDR: 10/08/2024
Date Made Active in Reports: 01/02/2025
Number of Days to Update: 86

Source: Department of Ecology
Telephone: 360-407-7200
Last EDR Contact: 01/08/2025
Next Scheduled EDR Contact: 04/21/2025
Data Release Frequency: Quarterly

Lists of state and tribal landfills and solid waste disposal facilities

OR SWF/LF: Solid Waste Facilities List

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 07/26/2024
Date Data Arrived at EDR: 07/29/2024
Date Made Active in Reports: 10/14/2024
Number of Days to Update: 77

Source: Department of Environmental Quality
Telephone: 503-229-6299
Last EDR Contact: 01/06/2025
Next Scheduled EDR Contact: 04/21/2025
Data Release Frequency: Semi-Annually

WA SWF/LF: Solid Waste Facility Database

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 11/20/2024
Date Data Arrived at EDR: 11/22/2024
Date Made Active in Reports: 12/05/2024
Number of Days to Update: 13

Source: Department of Ecology
Telephone: 360-407-6132
Last EDR Contact: 11/20/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Annually

Lists of state and tribal leaking storage tanks

OR LUST: Leaking Underground Storage Tank Database
Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 10/14/2024
Date Data Arrived at EDR: 10/30/2024
Date Made Active in Reports: 11/20/2024
Number of Days to Update: 21

Source: Department of Environmental Quality
Telephone: 503-229-5790
Last EDR Contact: 02/04/2025
Next Scheduled EDR Contact: 05/19/2025
Data Release Frequency: Quarterly

WA LUST: Leaking Underground Storage Tanks Site List
Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 11/04/2024
Date Data Arrived at EDR: 11/06/2024
Date Made Active in Reports: 01/30/2025
Number of Days to Update: 85

Source: Department of Ecology
Telephone: 360-407-7183
Last EDR Contact: 02/05/2025
Next Scheduled EDR Contact: 05/19/2025
Data Release Frequency: Quarterly

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90
Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90
Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land
Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 04/11/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90
Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90
Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

Lists of state and tribal registered storage tanks

FEMA UST: Underground Storage Tank Listing
A listing of all FEMA owned underground storage tanks.

Date of Government Version: 08/12/2024
Date Data Arrived at EDR: 10/30/2024
Date Made Active in Reports: 01/14/2025
Number of Days to Update: 76
Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 12/23/2024
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: Varies

OR UST: Underground Storage Tank Database
Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 11/04/2024
Date Data Arrived at EDR: 11/05/2024
Date Made Active in Reports: 01/24/2025
Number of Days to Update: 80
Source: Department of Environmental Quality
Telephone: 503-229-5815
Last EDR Contact: 02/04/2025
Next Scheduled EDR Contact: 05/19/2025
Data Release Frequency: Quarterly

WA UST: Underground Storage Tank Database
Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 11/04/2024
Date Data Arrived at EDR: 11/06/2024
Date Made Active in Reports: 01/29/2025
Number of Days to Update: 84

Source: Department of Ecology
Telephone: 360-407-7183
Last EDR Contact: 02/05/2025
Next Scheduled EDR Contact: 05/19/2025
Data Release Frequency: Quarterly

WA UST SEATTLE: Underground Storage Tank (UST) Records ? Residential Listing

Records of Seattle Fire Department (SFD) permits related to decommissioning of a residential heating oil tank, permit code 6103. A record with incomplete tank info indicates that the required follow-up report has not been received by SFD. Please note that SFD records begin in 1996 when state requirement was introduced. Decommissioning of a residential heating oil tank might have occurred prior to 1996, in which SFD will not have a record.

Date of Government Version: 11/03/2024
Date Data Arrived at EDR: 11/06/2024
Date Made Active in Reports: 01/29/2025
Number of Days to Update: 84

Source: Seattle Fire Department
Telephone: 206-386-1450
Last EDR Contact: 02/05/2025
Next Scheduled EDR Contact: 05/19/2025
Data Release Frequency: Varies

OR AST: Aboveground Storage Tanks

Aboveground storage tank locations reported to the Office of State Fire Marshal.

Date of Government Version: 10/21/2024
Date Data Arrived at EDR: 10/23/2024
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 79

Source: Office of State Fire Marshal
Telephone: 503-378-3473
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 05/05/2025
Data Release Frequency: Semi-Annually

WA AST: Aboveground Storage Tank Locations

A listing of aboveground storage tank locations regulated by the Department of Ecology's Spill Prevention, Preparedness and Response Program.

Date of Government Version: 12/14/2015
Date Data Arrived at EDR: 02/02/2016
Date Made Active in Reports: 05/03/2016
Number of Days to Update: 91

Source: Department of Ecology
Telephone: 360-407-7562
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 05/05/2025
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 04/11/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

OR ENG CONTROLS: Engineering Controls Recorded at ESCI Sites

Engineering controls are physical measures selected or approved by the Director for the purpose of preventing or minimizing exposure to hazardous substances. Engineering controls may include, but are not limited to, fencing, capping, horizontal or vertical barriers, hydraulic controls, and alternative water supplies.

Date of Government Version: 04/16/2024
Date Data Arrived at EDR: 09/11/2024
Date Made Active in Reports: 11/26/2024
Number of Days to Update: 76

Source: Department of Environmental Quality
Telephone: 503-229-5193
Last EDR Contact: 12/17/2024
Next Scheduled EDR Contact: 04/07/2025
Data Release Frequency: Quarterly

OR INST CONTROL: Institutional Controls Recorded at ESCI Sites

An institutional control is a legal or administrative tool or action taken to reduce the potential for exposure to hazardous substances. Institutional controls may include, but are not limited to, use restrictions, environmental monitoring requirements, and site access and security measures.

Date of Government Version: 04/16/2024
Date Data Arrived at EDR: 09/11/2024
Date Made Active in Reports: 11/26/2024
Number of Days to Update: 76

Source: Department of Environmental Quality
Telephone: 503-229-5193
Last EDR Contact: 12/17/2024
Next Scheduled EDR Contact: 04/07/2025
Data Release Frequency: Quarterly

WA INST CONTROL: Institutional Control Site List

The Environmental Covenants Registry is a list of sites that have implemented institutional controls as part of the remedy. 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, such as: Drilling a water supply well on the property. Disturbing pavement covering contaminated areas. Residential use of the property.

Date of Government Version: 10/07/2024
Date Data Arrived at EDR: 10/09/2024
Date Made Active in Reports: 12/27/2024
Number of Days to Update: 79

Source: Department of Ecology
Telephone: 360-407-7170
Last EDR Contact: 01/09/2025
Next Scheduled EDR Contact: 04/21/2025
Data Release Frequency: Quarterly

Lists of state and tribal voluntary cleanup sites

OR VCS: Voluntary Cleanup Program Sites

Responsible parties have entered into an agreement with DEQ to voluntarily address contamination associated with their property.

Date of Government Version: 09/23/2024
Date Data Arrived at EDR: 09/25/2024
Date Made Active in Reports: 10/07/2024
Number of Days to Update: 12

Source: DEQ
Telephone: 503-229-5256
Last EDR Contact: 12/17/2024
Next Scheduled EDR Contact: 04/07/2025
Data Release Frequency: Quarterly

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 07/08/2021
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

WA VCP: Voluntary Cleanup Program Sites

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

Date of Government Version: 10/07/2024
Date Data Arrived at EDR: 10/08/2024
Date Made Active in Reports: 12/27/2024
Number of Days to Update: 80

Source: Department of Ecology
Telephone: 360-407-7200
Last EDR Contact: 01/08/2025
Next Scheduled EDR Contact: 04/21/2025
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 12/10/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Varies

WA PTAP: PTAP Site Listing

A list of sites accepted into the Petroleum Technical Assistance Program. The Petroleum Technical Assistance Program (PTAP) expands the state's ability to respond to the high customer demand to clean up petroleum contaminated sites. Under the PTAP, the Pollution Liability Insurance Agency (PLIA) may provide informal site-specific technical consultations and issue written opinion letters to persons conducting independent remedial actions at qualifying petroleum cleanup sites. PLIA may provide these services under the authority of RCW 70.149.040(9) and the Model Toxics Control Act (MTCA), Chapter 70.149 RCW and Chapter 173-340 WAC.

Date of Government Version: 11/04/2024
Date Data Arrived at EDR: 11/06/2024
Date Made Active in Reports: 01/30/2025
Number of Days to Update: 85

Source: Department of Ecology
Telephone: 360-407-0515
Last EDR Contact: 02/05/2025
Next Scheduled EDR Contact: 05/19/2025
Data Release Frequency: Varies

Lists of state and tribal brownfield sites

OR BROWNFIELDS: Brownfields Projects

Brownfields investigations and/or cleanups that have been conducted in Oregon.

Date of Government Version: 08/28/2024
Date Data Arrived at EDR: 12/12/2024
Date Made Active in Reports: 12/27/2024
Number of Days to Update: 15

Source: Department of Environmental Quality
Telephone: 503-229-6801
Last EDR Contact: 01/30/2025
Next Scheduled EDR Contact: 05/19/2025
Data Release Frequency: Annually

WA BROWNFIELDS: Brownfields Sites Listing

A listing of brownfields sites included in the Confirmed & Suspected Sites Listing. Brownfields are abandoned, idle or underused commercial or industrial properties, where the expansion or redevelopment is hindered by real or perceived contamination. Brownfields vary in size, location, age, and past use -- they can be anything from a five-hundred acre automobile assembly plant to a small, abandoned corner gas station.

Date of Government Version: 01/06/2025
Date Data Arrived at EDR: 01/08/2025
Date Made Active in Reports: 01/29/2025
Number of Days to Update: 21

Source: Department of Ecology
Telephone: 360-725-4030
Last EDR Contact: 01/08/2025
Next Scheduled EDR Contact: 04/21/2025
Data Release Frequency: Quarterly

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 09/09/2024
Date Data Arrived at EDR: 09/11/2024
Date Made Active in Reports: 12/06/2024
Number of Days to Update: 86

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/24/2025
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

OR SWRCY: Recycling Facility Location Listing
A listing of recycling facility locations.

Date of Government Version: 11/18/2024
Date Data Arrived at EDR: 11/18/2024
Date Made Active in Reports: 02/10/2025
Number of Days to Update: 84

Source: Department of Environmental Quality
Telephone: 503-229-5353
Last EDR Contact: 11/18/2024
Next Scheduled EDR Contact: 03/03/2025
Data Release Frequency: Quarterly

OR HIST LF: Old Closed SW Disposal Sites
A list of solid waste disposal sites that have been closed for a long while.

Date of Government Version: 04/01/2000
Date Data Arrived at EDR: 07/08/2003
Date Made Active in Reports: 07/18/2003
Number of Days to Update: 10

Source: Department of Environmental Quality
Telephone: 503-229-5409
Last EDR Contact: 07/08/2003
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

WA SWRCY: Recycling Facility List
A llisting of recycling center locations.

Date of Government Version: 10/23/2024
Date Data Arrived at EDR: 11/05/2024
Date Made Active in Reports: 11/21/2024
Number of Days to Update: 16

Source: Department of Ecology
Telephone: 360-407-6105
Last EDR Contact: 01/09/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands
Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 05/05/2025
Data Release Frequency: Varies

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations
A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 01/23/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: No Update Planned

ODI: Open Dump Inventory
An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land
A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 02/07/2024
Date Data Arrived at EDR: 11/13/2024
Date Made Active in Reports: 11/19/2024
Number of Days to Update: 6

Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 12/09/2024
Next Scheduled EDR Contact: 05/05/2025
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

OR AOC COL: Columbia Slough
Columbia Slough waterway boundaries.

Date of Government Version: 08/10/2005
Date Data Arrived at EDR: 05/17/2006
Date Made Active in Reports: 06/16/2006
Number of Days to Update: 30

Source: City of Portland Environmental Services
Telephone: 503-823-5310
Last EDR Contact: 03/13/2007
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

OR AOC MU: East Multnomah County Area
Approximate extent of TSA VOC plume February , 2002

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 10/07/2002
Date Made Active in Reports: 10/22/2002
Number of Days to Update: 15

Source: City of Portland Environmental Services
Telephone: 503-823-5310
Last EDR Contact: 03/13/2007
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US HIST CDL: National Clandestine Laboratory Register
A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 05/20/2024
Date Data Arrived at EDR: 08/19/2024
Date Made Active in Reports: 10/09/2024
Number of Days to Update: 51

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 11/22/2024
Next Scheduled EDR Contact: 03/03/2025
Data Release Frequency: No Update Planned

OR CDL: Uninhabitable Drug Lab Properties
The properties listed on these county pages have been declared by a law enforcement agency to be unfit for use due to meth lab and/or storage activities. The properties are considered uninhabitable until cleaned up by a state certified decontamination contractor and a certificate of fitness is issued by the Oregon Health Division.

Date of Government Version: 10/28/2024
Date Data Arrived at EDR: 10/30/2024
Date Made Active in Reports: 01/24/2025
Number of Days to Update: 86

Source: Department of Consumer & Business Services
Telephone: 503-378-4133
Last EDR Contact: 01/28/2025
Next Scheduled EDR Contact: 05/12/2025
Data Release Frequency: Quarterly

OR CDL 2: Clandestine Drug Lab Site Listing
A listing of clandestine drug lab site locations included in the Incident database.

Date of Government Version: 10/01/2024
Date Data Arrived at EDR: 10/23/2024
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 79

Source: Oregon State Police
Telephone: 503-373-1540
Last EDR Contact: 01/23/2025
Next Scheduled EDR Contact: 05/05/2025
Data Release Frequency: Varies

WA CDL: Clandestine Drug Lab Contaminated Site List

Illegal methamphetamine labs use hazardous chemicals that create public health hazards. Chemicals and residues can cause burns, respiratory and neurological damage, and death. Biological hazards associated with intravenous needles, feces, and blood also pose health risks.

Date of Government Version: 10/30/2024
Date Data Arrived at EDR: 11/06/2024
Date Made Active in Reports: 01/30/2025
Number of Days to Update: 85

Source: Department of Health
Telephone: 360-236-3380
Last EDR Contact: 01/23/2025
Next Scheduled EDR Contact: 05/12/2025
Data Release Frequency: Varies

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 05/20/2024
Date Data Arrived at EDR: 08/19/2024
Date Made Active in Reports: 10/09/2024
Number of Days to Update: 51

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 11/22/2024
Next Scheduled EDR Contact: 03/03/2025
Data Release Frequency: Quarterly

Local Land Records

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 12/19/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/21/2025
Number of Days to Update: 19

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 02/03/2025
Next Scheduled EDR Contact: 04/07/2025
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 06/14/2024
Date Data Arrived at EDR: 06/17/2024
Date Made Active in Reports: 06/24/2024
Number of Days to Update: 7

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 12/11/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Quarterly

OR SPILLS: Spill Data

Oil and hazardous material spills reported to the Environmental Response Program.

Date of Government Version: 09/30/2024
Date Data Arrived at EDR: 10/02/2024
Date Made Active in Reports: 12/19/2024
Number of Days to Update: 78

Source: Department of Environmental Quality
Telephone: 503-229-5815
Last EDR Contact: 12/19/2024
Next Scheduled EDR Contact: 04/07/2025
Data Release Frequency: Semi-Annually

WA SPILLS: Reported Spills

Spills reported to the Spill Prevention, Preparedness and Response Division.

Date of Government Version: 08/21/2024
Date Data Arrived at EDR: 08/30/2024
Date Made Active in Reports: 11/12/2024
Number of Days to Update: 74

Source: Department of Ecology
Telephone: 360-407-6950
Last EDR Contact: 11/20/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Semi-Annually

WA SPILLS ERTS: Environmental Report Tracking System Listing

All programs in Ecology use the ERTS System for any Incidents regardless of the ?type? of incident. The programs include; Spills, Hazardous Waste, Water Quality, Air Quality, Toxics Cleanup, Water Resources, etc.

Date of Government Version: 08/21/2024
Date Data Arrived at EDR: 09/03/2024
Date Made Active in Reports: 09/10/2024
Number of Days to Update: 7

Source: Department of Ecology
Telephone: 360-407-7455
Last EDR Contact: 11/20/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Varies

OR HAZMAT: Hazmat/Incidents

Hazardous material incidents reported to the State Fire Marshal by emergency responders. The hazardous material may or may not have been released.

Date of Government Version: 10/01/2024
Date Data Arrived at EDR: 10/23/2024
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 79

Source: State Fire Marshal's Office
Telephone: 503-373-1540
Last EDR Contact: 01/23/2025
Next Scheduled EDR Contact: 05/05/2025
Data Release Frequency: Semi-Annually

OR SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 05/01/2006
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 02/22/2013
Number of Days to Update: 50

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

WA SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 05/23/2006
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 03/06/2013
Number of Days to Update: 62

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

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

Date of Government Version: 09/16/2024
Date Data Arrived at EDR: 09/17/2024
Date Made Active in Reports: 12/06/2024
Number of Days to Update: 80

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 10/01/2024
Date Data Arrived at EDR: 11/12/2024
Date Made Active in Reports: 01/21/2025
Number of Days to Update: 70

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 02/11/2025
Next Scheduled EDR Contact: 05/26/2025
Data Release Frequency: Varies

DOD: Department of Defense Sites

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

Date of Government Version: 06/07/2021
Date Data Arrived at EDR: 07/13/2021
Date Made Active in Reports: 03/09/2022
Number of Days to Update: 239

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 01/07/2025
Next Scheduled EDR Contact: 04/21/2025
Data Release Frequency: Varies

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 12/30/2024
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 07/30/2021
Date Data Arrived at EDR: 02/03/2023
Date Made Active in Reports: 02/10/2023
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 02/03/2025
Next Scheduled EDR Contact: 05/19/2025
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 09/16/2024
Date Data Arrived at EDR: 09/17/2024
Date Made Active in Reports: 12/20/2024
Number of Days to Update: 94

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA Watch List

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 01/27/2025
Next Scheduled EDR Contact: 05/12/2025
Data Release Frequency: No Update Planned

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 01/30/2025
Next Scheduled EDR Contact: 05/12/2025
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 06/14/2022
Date Made Active in Reports: 03/24/2023
Number of Days to Update: 283

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/24/2025
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2022
Date Data Arrived at EDR: 11/13/2023
Date Made Active in Reports: 02/07/2024
Number of Days to Update: 86

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 02/11/2025
Next Scheduled EDR Contact: 05/26/2025
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 10/15/2024
Date Data Arrived at EDR: 10/16/2024
Date Made Active in Reports: 01/14/2025
Number of Days to Update: 90

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 01/15/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Annually

ROD: Records Of Decision

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

Date of Government Version: 10/24/2024
Date Data Arrived at EDR: 11/01/2024
Date Made Active in Reports: 11/19/2024
Number of Days to Update: 18

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 02/03/2025
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 10/01/2024
Date Data Arrived at EDR: 10/23/2024
Date Made Active in Reports: 01/14/2025
Number of Days to Update: 83

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 01/09/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 09/19/2023
Date Data Arrived at EDR: 10/03/2023
Date Made Active in Reports: 10/19/2023
Number of Days to Update: 16

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 02/03/2025
Next Scheduled EDR Contact: 05/12/2025
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 10/02/2024
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 100

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 01/02/2025
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/23/2024
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 10/12/2024
Date Data Arrived at EDR: 10/17/2024
Date Made Active in Reports: 11/19/2024
Number of Days to Update: 33
Source: Nuclear Regulatory Commission
Telephone: 301-415-0717
Last EDR Contact: 01/09/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 10/16/2024
Date Made Active in Reports: 01/14/2025
Number of Days to Update: 90
Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 11/20/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251
Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 11/20/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 01/30/2025
Next Scheduled EDR Contact: 05/12/2025
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 12/17/2024
Next Scheduled EDR Contact: 04/07/2025
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 10/04/2024
Date Data Arrived at EDR: 10/16/2024
Date Made Active in Reports: 12/06/2024
Number of Days to Update: 51

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 01/22/2025
Next Scheduled EDR Contact: 05/05/2025
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 09/30/2024
Date Data Arrived at EDR: 10/09/2024
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 93

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 12/30/2024
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2021
Date Data Arrived at EDR: 03/09/2023
Date Made Active in Reports: 03/20/2023
Number of Days to Update: 11

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 12/30/2024
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 03/03/2023
Date Data Arrived at EDR: 03/03/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 98

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 01/23/2025
Next Scheduled EDR Contact: 05/12/2025
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 05/08/2024
Date Data Arrived at EDR: 08/14/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 14

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 02/06/2025
Next Scheduled EDR Contact: 05/26/2025
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 12/19/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/21/2025
Number of Days to Update: 19

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 02/03/2025
Next Scheduled EDR Contact: 04/07/2025
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data
A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

MINES VIOLATIONS: MSHA Violation Assessment Data
Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 10/01/2024
Date Data Arrived at EDR: 10/02/2024
Date Made Active in Reports: 10/09/2024
Number of Days to Update: 7

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 01/02/2025
Next Scheduled EDR Contact: 03/03/2025
Data Release Frequency: Quarterly

US MINES: Mines Master Index File
Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 11/01/2024
Date Data Arrived at EDR: 11/18/2024
Date Made Active in Reports: 02/11/2025
Number of Days to Update: 85

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 11/18/2024
Next Scheduled EDR Contact: 03/03/2025
Data Release Frequency: Semi-Annually

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing
This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 05/02/2024
Date Data Arrived at EDR: 08/20/2024
Date Made Active in Reports: 10/09/2024
Number of Days to Update: 50

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 11/22/2024
Next Scheduled EDR Contact: 03/03/2025
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing
Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 11/22/2024
Next Scheduled EDR Contact: 03/03/2025
Data Release Frequency: Varies

MINES MRDS: Mineral Resources Data System
Mineral Resources Data System

Date of Government Version: 08/23/2022
Date Data Arrived at EDR: 11/22/2022
Date Made Active in Reports: 02/28/2023
Number of Days to Update: 98

Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 11/22/2024
Next Scheduled EDR Contact: 03/03/2025
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ABANDONED MINES: Abandoned Mines

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

Date of Government Version: 09/10/2024
Date Data Arrived at EDR: 09/11/2024
Date Made Active in Reports: 11/19/2024
Number of Days to Update: 69

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 12/10/2024
Next Scheduled EDR Contact: 03/17/2025
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 08/13/2024
Date Data Arrived at EDR: 08/20/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 8

Source: EPA
Telephone: (206) 553-1200
Last EDR Contact: 11/20/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Quarterly

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 12/21/2024
Date Data Arrived at EDR: 12/27/2024
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 14

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 12/27/2024
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/06/2021
Date Data Arrived at EDR: 05/21/2021
Date Made Active in Reports: 08/11/2021
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 02/12/2025
Next Scheduled EDR Contact: 06/02/2025
Data Release Frequency: Varies

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 09/06/2023
Date Data Arrived at EDR: 09/13/2023
Date Made Active in Reports: 12/11/2023
Number of Days to Update: 89

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 01/06/2025
Next Scheduled EDR Contact: 04/21/2025
Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 11/08/2024
Date Data Arrived at EDR: 11/08/2024
Date Made Active in Reports: 01/14/2025
Number of Days to Update: 67

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 02/13/2025
Next Scheduled EDR Contact: 05/26/2025
Data Release Frequency: Quarterly

PFAS NPL: Superfund Sites with PFAS Detections Information

EPA's Office of Land and Emergency Management and EPA Regional Offices maintain data describing 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.

Date of Government Version: 12/30/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 703-603-8895
Last EDR Contact: 01/02/2025
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: Varies

PFAS FEDERAL SITES: Federal Sites PFAS Information

Several federal entities, such as the federal Superfund program, Department of Defense, National Aeronautics and Space Administration, Department of Transportation, and Department of Energy provided information for sites with known or suspected detections at federal facilities.

Date of Government Version: 12/30/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 01/02/2025
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: Varies

PFAS TSCA: PFAS Manufacture and Imports Information

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. EPA publishes non-confidential business information (non-CBI) and includes descriptive information about each site, corporate parent, production volume, other manufacturing information, and processing and use information.

Date of Government Version: 12/30/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 01/02/2025
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: Varies

PFAS TRIS: List of PFAS Added to the TRI

Section 7321 of the National Defense Authorization Act for Fiscal Year 2020 (NDAA) immediately added certain per- and polyfluoroalkyl substances (PFAS) to the list of chemicals covered by the Toxics Release Inventory (TRI) under Section 313 of the Emergency Planning and Community Right-to-Know Act (EPCRA) and provided a framework for additional PFAS to be added to TRI on an annual basis.

Date of Government Version: 12/30/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-566-0250
Last EDR Contact: 01/02/2025
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: Varies

PFAS RCRA MANIFEST: PFAS Transfers Identified In the RCRA Database Listing

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 VT waste codes). These keywords were searched for in the following text fields: Manifest handling instructions (MANIFEST_HANDLING_INSTR), Non-hazardous waste description (NON_HAZ_WASTE_DESCRIPTION), DOT printed information (DOT_PRINTED_INFORMATION), Waste line handling instructions (WASTE_LINE_HANDLING_INSTR), Waste residue comments (WASTE_RESIDUE_COMMENTS).

Date of Government Version: 12/30/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 10/02/2024
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: Varies

PFAS ATSDR: PFAS Contamination Site Location Listing

PFAS contamination site locations from the Department of Health & Human Services, Center for Disease Control & Prevention. ATSDR is involved at a number of PFAS-related sites, either directly or through assisting state and federal partners. As of now, most sites are related to drinking water contamination connected with PFAS production facilities or fire training areas where aqueous film-forming firefighting foam (AFFF) was regularly used.

Date of Government Version: 06/24/2020
Date Data Arrived at EDR: 03/17/2021
Date Made Active in Reports: 11/08/2022
Number of Days to Update: 601

Source: Department of Health & Human Services
Telephone: 202-741-5770
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 05/05/2025
Data Release Frequency: Varies

PFAS WQP: Ambient Environmental Sampling for PFAS

The Water Quality Portal (WQP) is a 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. The information is commonly used for research and assessments of environmental quality.

Date of Government Version: 12/13/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 01/02/2025
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: Varies

PFAS NPDES: Clean Water Act Discharge Monitoring Information

Any discharger of pollutants to waters of the United States from a point source must have a National Pollutant Discharge Elimination System (NPDES) permit. The process for obtaining limits involves the regulated entity (permittee) disclosing releases in a NPDES permit application and the permitting authority (typically the state but sometimes EPA) deciding whether to require monitoring or monitoring with limits. Caveats and Limitations: Less 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. New rulemakings have been initiated that may increase the number of facilities monitoring for PFAS in the future.

Date of Government Version: 12/30/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/14/2025
Number of Days to Update: 12

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 01/02/2025
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: Varies

PFAS PROJECT: NORTHEASTERN UNIVERSITY PFAS PROJECT

The PFAS Contamination Site Tracker records qualitative and quantitative data from each site in a chart, specifically examining discovery, contamination levels, government response, litigation, health impacts, media coverage, and community characteristics. All data presented in the chart were extracted from government websites, such as state health departments or the Environmental Protection Agency, and news articles.

Date of Government Version: 05/19/2023
Date Data Arrived at EDR: 04/05/2024
Date Made Active in Reports: 06/06/2024
Number of Days to Update: 62

Source: Social Science Environmental Health Research Institute
Telephone: N/A
Last EDR Contact: 12/05/2024
Next Scheduled EDR Contact: 03/17/2025
Data Release Frequency: Varies

PFAS ECHO: Facilities in Industries that May Be Handling PFAS Listing

Regulators and the public have expressed interest in knowing which regulated entities may be using PFAS. EPA has developed a dataset from various sources that show which industries may be handling PFAS. Approximately 120,000 facilities subject to federal environmental programs have operated or currently operate in industry sectors with processes that may involve handling and/or release of PFAS.

Date of Government Version: 12/30/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 01/02/2025
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: Varies

PFAS ECHO FIRE TRAIN: Facilities in Industries that May Be Handling PFAS Listing

A list of fire training sites was added to the Industry Sectors dataset using a keyword search on the permitted facilitys name to identify sites where fire-fighting foam may have been used in training exercises. Additionally, you may view an example spreadsheet of the subset of fire training facility data, as well as the keywords used in selecting or deselecting a facility for the subset. as well as the keywords used in selecting or deselecting a facility for the subset. These keywords were tested to maximize accuracy in selecting facilities that may use fire-fighting foam in training exercises, however, due to the lack of a required reporting field in the data systems for designating fire training sites, this methodology may not identify all fire training sites or may potentially misidentify them.

Date of Government Version: 12/30/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 01/02/2025
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: Varies

PFAS PT 139 AIRPORT: All Certified Part 139 Airports PFAS Information Listing

Since July 1, 2006, all certified part 139 airports are required to have fire-fighting foam onsite that meet military specifications (MIL-F-24385) (14 CFR 139.317). To date, these military specification fire-fighting foams are fluorinated and have been historically used for training and extinguishing. The 2018 FAA Reauthorization Act has a provision stating that no later than October 2021, FAA shall not require the use of fluorinated AFFF. This provision does not prohibit the use of fluorinated AFFF at Part 139 civilian airports; it only prohibits FAA from mandating its use. The Federal Aviation Administration?s document AC 150/5210-6D - Aircraft Fire Extinguishing Agents provides guidance on Aircraft Fire Extinguishing Agents, which includes Aqueous Film Forming Foam (AFFF).

Date of Government Version: 12/30/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 01/02/2025
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: Varies

AQUEOUS FOAM NRC: Aqueous Foam Related Incidents Listing

The National Response Center (NRC) serves as an emergency call center that fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. The spreadsheets posted to the NRC website contain initial incident data that has not been validated or investigated by a federal/state response agency. Response center calls from 1990 to the most recent complete calendar year where there was indication of Aqueous Film Forming Foam (AFFF) usage are included in this dataset. NRC calls may reference AFFF usage in the ?Material Involved? or ?Incident Description? fields.

Date of Government Version: 12/30/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-267-2675
Last EDR Contact: 01/02/2025
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: Varies

PCS: Permit Compliance System

PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 12/16/2016
Date Data Arrived at EDR: 01/06/2017
Date Made Active in Reports: 03/10/2017
Number of Days to Update: 63

Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 12/23/2024
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: No Update Planned

PCS ENF: Enforcement data
No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29
Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 12/23/2024
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: Varies

BIOSOLIDS: ICIS-NPDES Biosolids Facility Data
The data reflects compliance information about facilities in the biosolids program.

Date of Government Version: 10/13/2024
Date Data Arrived at EDR: 10/16/2024
Date Made Active in Reports: 10/23/2024
Number of Days to Update: 7
Source: Environmental Protection Agency
Telephone: 202-564-4700
Last EDR Contact: 01/14/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

UST FINDER: UST Finder Database
EPA developed UST Finder, a web map application containing a comprehensive, state-sourced national map of underground storage tank (UST) and leaking UST (LUST) data. It provides the attributes and locations of active and closed USTs, UST facilities, and LUST sites from states and from Tribal lands and US territories . UST Finder contains information about proximity of UST facilities and LUST sites to: surface and groundwater public drinking water protection areas; estimated number of private domestic wells and number of people living nearby; and flooding and wildfires.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/04/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 106
Source: Environmental Protection Agency
Telephone: 202-564-0394
Last EDR Contact: 02/06/2025
Next Scheduled EDR Contact: 05/19/2025
Data Release Frequency: Varies

UST FINDER RELEASE: UST Finder Releases Database
US EPA’s UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA’s Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/31/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 79
Source: Environmental Protecton Agency
Telephone: 202-564-0394
Last EDR Contact: 02/06/2025
Next Scheduled EDR Contact: 05/19/2025
Data Release Frequency: Semi-Annually

E MANIFEST: Hazardous Waste Electronic Manifest System
EPA established a national system for tracking hazardous waste shipments electronically. This system, known as ?e-Manifest,? will modernize the nation?s cradle-to-grave hazardous waste tracking process while saving valuable time, resources, and dollars for industry and states.

Date of Government Version: 09/16/2024
Date Data Arrived at EDR: 09/17/2024
Date Made Active in Reports: 12/20/2024
Number of Days to Update: 94
Source: Environmental Protection Agency
Telephone: 833-501-6826
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Varies

OR PFAS: PFAS Site Contamination Listing
Site locations where pfas contamination has been detected.

Date of Government Version: 08/26/2024
Date Data Arrived at EDR: 10/11/2024
Date Made Active in Reports: 01/03/2025
Number of Days to Update: 84
Source: Department of Environmental Quality
Telephone: 503-229-6783
Last EDR Contact: 01/06/2025
Next Scheduled EDR Contact: 04/21/2025
Data Release Frequency: Varies

WA PFAS: PFAS Contamination Site Location Listing

PFOS and PFOA stand for perfluorooctane sulfonate and perfluorooctanoic acid, respectively. Both are fluorinated organic chemicals, part of a larger family of compounds referred to as perfluoroalkyl substances (PFASs).

Date of Government Version: 06/27/2024
Date Data Arrived at EDR: 06/28/2024
Date Made Active in Reports: 07/02/2024
Number of Days to Update: 4

Source: Department of Ecology
Telephone: 360-407-6116
Last EDR Contact: 12/27/2024
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: Varies

OR AQUEOUS FOAM: AFFF Contamination Site Listing

Site locations with aqueous film-forming foam use and environmental impact.

Date of Government Version: 04/09/2024
Date Data Arrived at EDR: 04/12/2024
Date Made Active in Reports: 07/10/2024
Number of Days to Update: 89

Source: Department of Environmental Quality
Telephone: 503-229-6783
Last EDR Contact: 01/03/2025
Next Scheduled EDR Contact: 04/21/2025
Data Release Frequency: Varies

WA AQUEOUS FOAM: Firefighting Foam Incidents

Aqueous film-forming foam-laced water running off from fuel spills, firefighting events and routine training sessions has put those chemicals in ground water, surface water, sediments, biota, and other natural resources of the state.

Date of Government Version: 09/30/2024
Date Data Arrived at EDR: 10/02/2024
Date Made Active in Reports: 12/19/2024
Number of Days to Update: 78

Source: Department of Ecology
Telephone: 360-407-6116
Last EDR Contact: 12/27/2024
Next Scheduled EDR Contact: 04/14/2025
Data Release Frequency: Varies

OR AIRS: Oregon Title V Facility Listing

A listing of Title V facility source and emissions information.

Date of Government Version: 09/18/2024
Date Data Arrived at EDR: 09/19/2024
Date Made Active in Reports: 09/24/2024
Number of Days to Update: 5

Source: Department of Environmental Quality
Telephone: 503-229-6459
Last EDR Contact: 12/17/2024
Next Scheduled EDR Contact: 04/07/2025
Data Release Frequency: Annually

WA AIRS (EMI): Washington Emissions Data System

Emissions inventory data.

Date of Government Version: 12/31/2022
Date Data Arrived at EDR: 10/08/2024
Date Made Active in Reports: 12/30/2024
Number of Days to Update: 83

Source: Department of Ecology
Telephone: 360-407-6040
Last EDR Contact: 01/09/2025
Next Scheduled EDR Contact: 04/21/2025
Data Release Frequency: Annually

OR COAL ASH: Coal Ash Disposal Sites Listing

A listing of coal ash disposal sites.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 03/20/2024
Date Made Active in Reports: 06/12/2024
Number of Days to Update: 84

Source: Department of Environmental Quality
Telephone: 541-298-7255
Last EDR Contact: 11/19/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Varies

WA COAL ASH: Coal Ash Disposal Site Listing

A listing of coal ash disposal site locations.

Date of Government Version: 11/20/2024
Date Data Arrived at EDR: 11/22/2024
Date Made Active in Reports: 12/05/2024
Number of Days to Update: 13

Source: Department of Ecology
Telephone: 360-407-6933
Last EDR Contact: 11/20/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

OR DRYCLEANERS: Drycleaning Facilities
A listing of registered drycleaning facilities in Oregon.

Date of Government Version: 07/22/2024
Date Data Arrived at EDR: 07/23/2024
Date Made Active in Reports: 10/14/2024
Number of Days to Update: 83

Source: Department of Environmental Quality
Telephone: 503-229-6783
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 05/05/2025
Data Release Frequency: Annually

WA DRYCLEANERS: Drycleaner List
A listing of registered drycleaners who registered with the Department of Ecology (using the SIC code of 7215 and 7216) as hazardous waste generators.

Date of Government Version: 10/07/2024
Date Data Arrived at EDR: 10/08/2024
Date Made Active in Reports: 12/27/2024
Number of Days to Update: 80

Source: Department of Ecology
Telephone: 360-407-6732
Last EDR Contact: 01/08/2025
Next Scheduled EDR Contact: 04/21/2025
Data Release Frequency: Varies

OR ENF: Enforcement Action Listing
Enforcement actions

Date of Government Version: 09/09/2024
Date Data Arrived at EDR: 09/10/2024
Date Made Active in Reports: 11/21/2024
Number of Days to Update: 72

Source: Department of Environmental Quality
Telephone: 503-229-5696
Last EDR Contact: 12/09/2024
Next Scheduled EDR Contact: 03/24/2025
Data Release Frequency: Quarterly

OR FIN ASSURANCE 1: Financial Assurance Information Listing
Financial assurance information for hazardous waste facilities.

Date of Government Version: 02/06/2024
Date Data Arrived at EDR: 02/28/2024
Date Made Active in Reports: 05/22/2024
Number of Days to Update: 84

Source: Department of Environmental Quality
Telephone: 541-633-2011
Last EDR Contact: 11/19/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Semi-Annually

WA FIN ASSURANCE 1: Financial Assurance Information Listing
A listing of financial assurance information for underground storage tank facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 09/10/2024
Date Data Arrived at EDR: 09/11/2024
Date Made Active in Reports: 11/26/2024
Number of Days to Update: 76

Source: Department of Ecology
Telephone: 360-586-1060
Last EDR Contact: 11/04/2024
Next Scheduled EDR Contact: 03/03/2025
Data Release Frequency: No Update Planned

OR FIN ASSURANCE 2: Financial Assurance Information Listing
Financial assurance information for solid waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 08/27/2024
Date Data Arrived at EDR: 08/28/2024
Date Made Active in Reports: 11/11/2024
Number of Days to Update: 75

Source: Department of Environmental Quality
Telephone: 503-229-5521
Last EDR Contact: 02/06/2025
Next Scheduled EDR Contact: 05/26/2025
Data Release Frequency: Semi-Annually

WA FIN ASSURANCE 2: Financial Assurance Information Listing

A listing of financial assurance information for hazardous waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 09/03/2024
Date Data Arrived at EDR: 09/05/2024
Date Made Active in Reports: 11/13/2024
Number of Days to Update: 69

Source: Department of Ecology
Telephone: 360-407-6754
Last EDR Contact: 01/30/2025
Next Scheduled EDR Contact: 05/19/2025
Data Release Frequency: Varies

WA FIN ASSURANCE 3: Financial Assurance Information Listing

A listing of financial assurance information for solid waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 02/05/2025
Date Data Arrived at EDR: 02/06/2025
Date Made Active in Reports: 02/12/2025
Number of Days to Update: 6

Source: Department of Ecology
Telephone: 360-407-6136
Last EDR Contact: 01/30/2025
Next Scheduled EDR Contact: 05/19/2025
Data Release Frequency: No Update Planned

OR HSIS: Hazardous Substance Information Survey

Companies in Oregon submitting the Hazardous Substance Information Survey and either reporting or not reporting hazardous substances.

Date of Government Version: 10/21/2024
Date Data Arrived at EDR: 10/23/2024
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 79

Source: State Fire Marshal's Office
Telephone: 503-373-1540
Last EDR Contact: 01/23/2025
Next Scheduled EDR Contact: 05/05/2025
Data Release Frequency: Semi-Annually

OR MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 07/28/2021
Date Made Active in Reports: 10/21/2021
Number of Days to Update: 85

Source: Department of Environmental Quality
Telephone: N/A
Last EDR Contact: 01/23/2025
Next Scheduled EDR Contact: 05/12/2025
Data Release Frequency: Annually

WA MANIFEST: Hazardous Waste Manifest Data

Hazardous waste manifest information.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 08/11/2021
Date Made Active in Reports: 11/23/2021
Number of Days to Update: 104

Source: Department of Ecology
Telephone: N/A
Last EDR Contact: 12/05/2024
Next Scheduled EDR Contact: 03/24/2025
Data Release Frequency: Annually

OR NPDES: Wastewater Permits Database

A listing of permitted wastewater facilities.

Date of Government Version: 01/28/2025
Date Data Arrived at EDR: 01/29/2025
Date Made Active in Reports: 02/10/2025
Number of Days to Update: 12

Source: Department of Environmental Quality
Telephone: 503-229-5657
Last EDR Contact: 01/23/2025
Next Scheduled EDR Contact: 05/12/2025
Data Release Frequency: Varies

WA NPDES: Water Quality Permit System Data
A listing of permitted wastewater facilities.

Date of Government Version: 07/09/2024
Date Data Arrived at EDR: 07/10/2024
Date Made Active in Reports: 10/02/2024
Number of Days to Update: 84

Source: Department of Ecology
Telephone: 360-407-6073
Last EDR Contact: 01/08/2025
Next Scheduled EDR Contact: 04/21/2025
Data Release Frequency: Quarterly

OR UIC: Underground Injection Control Program Database
DEQ's Underground Injection Control Program is authorized by the Environmental Protection Agency (EPA) to regulate all underground injection in Oregon to protect groundwater resources.

Date of Government Version: 09/23/2024
Date Data Arrived at EDR: 09/25/2024
Date Made Active in Reports: 12/12/2024
Number of Days to Update: 78

Source: Department of Environmental Quality
Telephone: 503-229-5945
Last EDR Contact: 12/11/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Quarterly

WA UIC: Underground Injection Wells Listing
A listing of underground injection wells.

Date of Government Version: 10/03/2024
Date Data Arrived at EDR: 10/25/2024
Date Made Active in Reports: 01/15/2025
Number of Days to Update: 82

Source: Department of Ecology
Telephone: 360-407-6143
Last EDR Contact: 01/06/2025
Next Scheduled EDR Contact: 04/21/2025
Data Release Frequency: Quarterly

OR LUST HOT: Heating Oil Tank Clean-up Sites Listing
Identify sites where a leak has been reported or cleaned up.

Date of Government Version: 10/30/2024
Date Data Arrived at EDR: 10/30/2024
Date Made Active in Reports: 11/13/2024
Number of Days to Update: 14

Source: Department of Environmental Quality
Telephone: 503-229-5696
Last EDR Contact: 02/04/2025
Next Scheduled EDR Contact: 05/19/2025
Data Release Frequency: Quarterly

OR TANK HOT DECOM: Heating Oil Tank Clean Decommissioning Sites Listing
This list includes properties with former heating oil tanks that have a registered certificate of voluntary decommissioning filed with DEQ. Tanks on this list were closed following DEQ rules and a leak was not detected.

Date of Government Version: 11/04/2024
Date Data Arrived at EDR: 11/05/2024
Date Made Active in Reports: 01/24/2025
Number of Days to Update: 80

Source: Department of Environmental Quality
Telephone: 503-229-6170
Last EDR Contact: 02/04/2025
Next Scheduled EDR Contact: 05/19/2025
Data Release Frequency: Varies

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

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

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

OR RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Quality in Oregon.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/03/2014
Number of Days to Update: 186

Source: Department of Environmental Quality
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

WA RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Ecology in Washington.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/24/2013
Number of Days to Update: 176

Source: Department of Ecology
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OR RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Quality in Oregon.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/13/2014
Number of Days to Update: 196

Source: Department of Environmental Quality
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

WA RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Ecology in Washington.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/10/2014
Number of Days to Update: 193

Source: Department of Ecology
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OR RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Quality in Oregon.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/27/2013
Number of Days to Update: 179

Source: Department of Environmental Quality
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

WA RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Ecology in Washington.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/24/2013
Number of Days to Update: 176

Source: Department of Ecology
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 11/30/2023
Date Made Active in Reports: 12/01/2023
Number of Days to Update: 1

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 01/23/2025
Next Scheduled EDR Contact: 05/05/2025
Data Release Frequency: Quarterly

WI MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 76

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 11/27/2024
Next Scheduled EDR Contact: 03/17/2025
Data Release Frequency: Annually

Oil/Gas Pipelines
Source: Endeavor Business Media
Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data
Source: Endeavor Business Media
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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Child Care Listings
Source: Employment Department
Telephone: 503-947-1420

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetlands Inventory Data
Source: Oregon Geospatial Enterprise Office
Telephone: 503-378-2166

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

IBR-1N1E03BB-00100-MULTNOMAH COUNTY
IBR-1N1E03BB-00100
PORTLAND, OR 97217

TARGET PROPERTY COORDINATES

Latitude (North):	45.605279 - 45° 36' 19.00''
Longitude (West):	122.680237 - 122° 40' 48.85''
Universal Tranverse Mercator:	Zone 10
UTM X (Meters):	524936.2
UTM Y (Meters):	5050025.0
Elevation:	22 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	14878142 PORTLAND, OR
Version Date:	2020

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

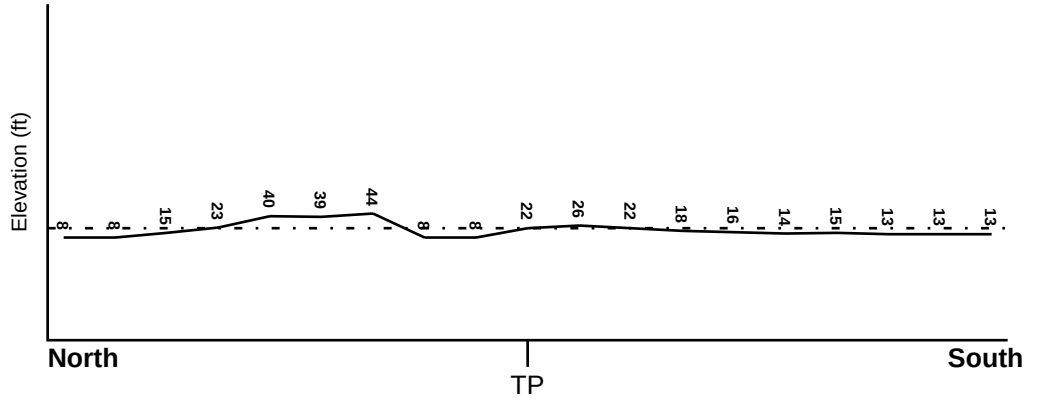
TOPOGRAPHIC INFORMATION

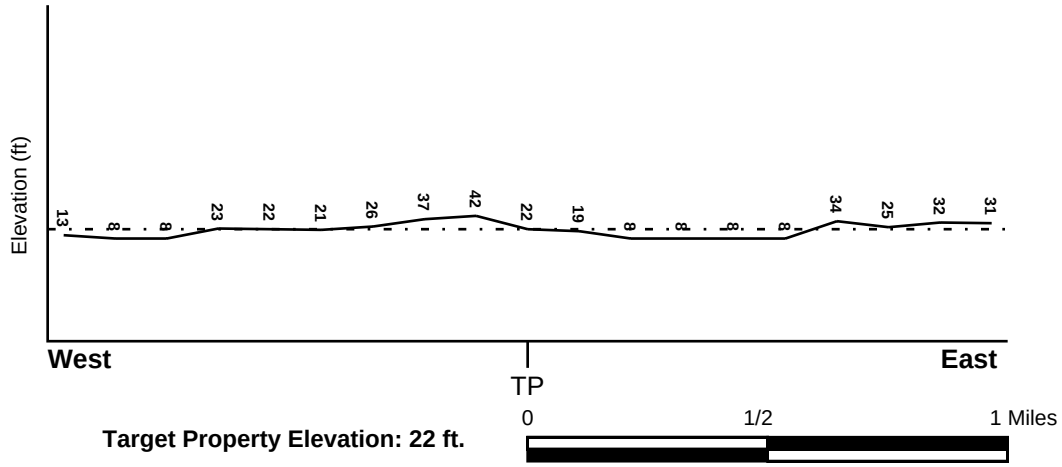
Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General ENE

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES





Target Property Elevation: 22 ft.

0 1/2 1 Miles

Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
53011C0481D	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
4101830080F	FEMA FIRM Flood data
53011C0477D	FEMA FIRM Flood data
4101830085F	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
PORTLAND	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

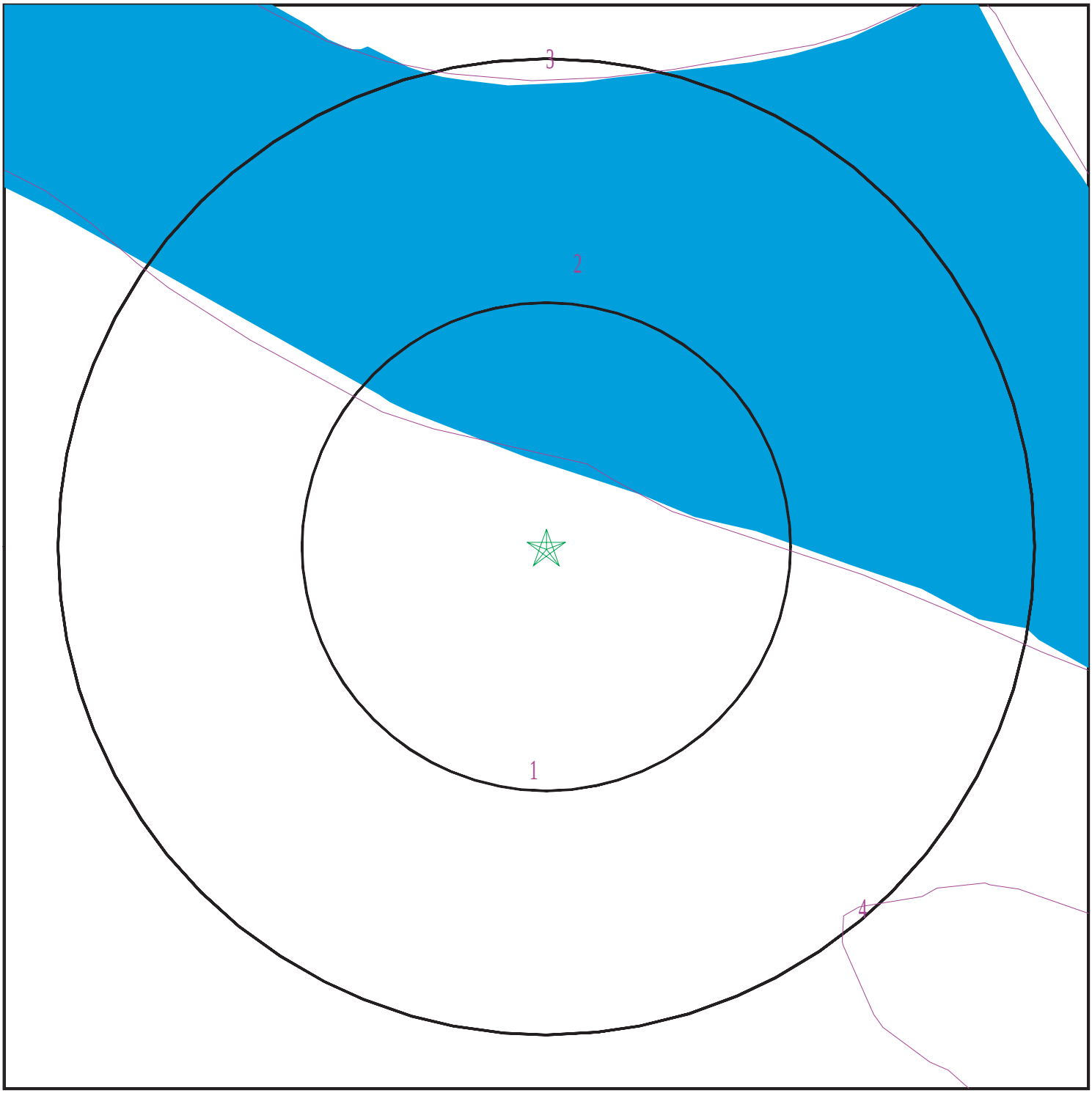
Era:	Cenozoic
System:	Quaternary
Series:	Quaternary
Code:	Q *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratifed Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 7899830.2s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	IBR-1N1E03BB-00100-Multnomah County	CLIENT:	Parametrix, Inc.
ADDRESS:	IBR-1N1E03BB-00100 Portland OR 97217	CONTACT:	Mmarrs@parametrix.com
LAT/LONG:	45.605279 / 122.680237	INQUIRY #:	7899830.2s
		DATE:	February 14, 2025 5:05 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Sauvie

Soil Surface Texture: silt loam

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class: Poorly drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 5 inches

Soil Layer Information

	Boundary			Classification		Saturated hydraulic conductivity	Soil Reaction
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	micro m/sec	(pH)
1	0 inches	14 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42 Min: 14	Max: 6.5 Min: 5.6
2	14 inches	38 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42 Min: 14	Max: 6.5 Min: 5.6
3	38 inches	59 inches	very fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42 Min: 14	Max: 6.5 Min: 5.6

Soil Map ID: 2

Soil Component Name: Water

Soil Surface Texture: silt loam

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class:
Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

No Layer Information available.

Soil Map ID: 3

Soil Component Name: Pilchuck

Soil Surface Texture: sand

Hydrologic Group: Class A - High infiltration rates. Soils are deep, well drained to excessively drained sands and gravels.

Soil Drainage Class: Somewhat excessively drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information

	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	11 inches	sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 42	Max: 7.3 Min: 6.1

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
2	11 inches	59 inches		Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 42	Max: 7.3 Min: 6.1

Soil Map ID: 4

Soil Component Name: Rafton

Soil Surface Texture: silt loam

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class: Very poorly drained

Hydric Status: All hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 15 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	9 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 14 Min: 4	Max: 6.5 Min: 5.6
2	9 inches	40 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 14 Min: 4	Max: 6.5 Min: 5.6

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
3	40 inches	59 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 14 Min: 4	Max: 6.5 Min: 5.6

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
B7	USGS40000994250	1/4 - 1/2 Mile South
H28	USGS40000994233	1/2 - 1 Mile SE

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No PWS System Found		

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	ORWDS8000199369	0 - 1/8 Mile SE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A2	ORWDS8000198162	1/8 - 1/4 Mile NNE
A3	ORWDS8000198163	1/8 - 1/4 Mile NNE
A4	ORWDS8000247566	1/8 - 1/4 Mile NNE
5	ORWDS8000197134	1/8 - 1/4 Mile SE
B6	ORWDS8000197136	1/4 - 1/2 Mile South
8	ORWDS8000198161	1/4 - 1/2 Mile North
C9	ORWDS8000197137	1/4 - 1/2 Mile West
C10	ORWDS8000197140	1/4 - 1/2 Mile West
11	ORWDS8000293138	1/4 - 1/2 Mile ENE
D12	ORWDS8000198157	1/4 - 1/2 Mile WNW
D13	ORWDS8000198159	1/4 - 1/2 Mile WNW
E14	ORWDS8000197141	1/2 - 1 Mile SSW
E15	ORWDS8000319982	1/2 - 1 Mile SSW
16	ORWDS8000197138	1/2 - 1 Mile West
17	ORWDS8000263462	1/2 - 1 Mile ESE
18	ORWDS8000198160	1/2 - 1 Mile NE
19	ORWDS8000197142	1/2 - 1 Mile SW
20	ORWDS8000197139	1/2 - 1 Mile SW
F21	ORWDS8000198156	1/2 - 1 Mile WNW
F22	ORWDS8000199522	1/2 - 1 Mile WNW
23	ORWDS8000323970	1/2 - 1 Mile ENE
G24	ORWDS8000268208	1/2 - 1 Mile SSW
G25	ORWDS8000281605	1/2 - 1 Mile SSW
H26	ORWDS8000197135	1/2 - 1 Mile SE
H27	ORWDS8000199516	1/2 - 1 Mile SE
I29	ORWDS8000332751	1/2 - 1 Mile SSE
I30	ORWDS8000332752	1/2 - 1 Mile SSE
I31	ORWDS8000332753	1/2 - 1 Mile SSE
J32	ORWDS8000342669	1/2 - 1 Mile SSW
J33	ORWDS8000342668	1/2 - 1 Mile SSW
J34	ORWDS8000342638	1/2 - 1 Mile SSW
J35	ORWDS8000342636	1/2 - 1 Mile SSW
J36	ORWDS8000342635	1/2 - 1 Mile SSW
J37	ORWDS8000342634	1/2 - 1 Mile SSW
J38	ORWDS8000342633	1/2 - 1 Mile SSW
K39	ORWDS8000329043	1/2 - 1 Mile South
K40	ORWDS8000329044	1/2 - 1 Mile South
K41	ORWDS8000329646	1/2 - 1 Mile South
K42	ORWDS8000329647	1/2 - 1 Mile South
J43	ORWDS8000342631	1/2 - 1 Mile South
J44	ORWDS8000342629	1/2 - 1 Mile South
L45	ORWDS8000332382	1/2 - 1 Mile SSE
J46	ORWDS8000342628	1/2 - 1 Mile South
J47	ORWDS8000342627	1/2 - 1 Mile South
L48	ORWDS8000332383	1/2 - 1 Mile SSE
M49	ORWDS8000342626	1/2 - 1 Mile South
L50	ORWDS8000332380	1/2 - 1 Mile SSE
M51	ORWDS8000342625	1/2 - 1 Mile South
M52	ORWDS8000342624	1/2 - 1 Mile South
M53	ORWDS8000342433	1/2 - 1 Mile South
M54	ORWDS8000342432	1/2 - 1 Mile South
55	ORWDS8000199489	1/2 - 1 Mile SE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
M56	ORWDS8000342431	1/2 - 1 Mile South
N57	ORWDS8000196839	1/2 - 1 Mile SE
N58	ORWDS8000199861	1/2 - 1 Mile SE
M59	ORWDS8000342430	1/2 - 1 Mile South
O60	ORWDS8000280530	1/2 - 1 Mile WSW
O61	ORWDS8000281606	1/2 - 1 Mile WSW
M62	ORWDS8000342429	1/2 - 1 Mile South
M63	ORWDS8000342402	1/2 - 1 Mile South

PHYSICAL SETTING SOURCE MAP - 7899830.2s



- County Boundary
- Major Roads
- Contour Lines
- Airports
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons
- Groundwater Flow Direction
- GI Indeterminate Groundwater Flow at Location
- GV Groundwater Flow Varies at Location
- Oil, gas or related wells

SITE NAME:	IBR-1N1E03BB-00100-Multnomah County	CLIENT:	Parametrix, Inc.
ADDRESS:	IBR-1N1E03BB-00100 Portland OR 97217	CONTACT:	Mmarrs@parametrix.com
LAT/LONG:	45.605279 / 122.680237	INQUIRY #:	7899830.2s
		DATE:	February 14, 2025 5:05 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
1 **SE** **0 - 1/8 Mile** **Lower**		**OR WELLS**	**ORWDS8000199369**

WELLS:

Well Log ID:	229206	Log Type:	Water Well
Image ID:	219657	County:	MULT
Well Log #:	21	Well Tag #:	Not Reported
Start Card #:	16889	Primary Use:	Irrigation
Owner:	Not Reported	Bonded Name:	JIM J HANSEN
Bonded Company:	Not Reported	Bonded License #:	1293
Owner #:	Not Reported	Company Job #:	Not Reported
New Work:	N	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	Y	Other Work:	Not Reported
First Water Depth (ft):	0	Completed Depth (ft):	0
Casing Max Diameter (in):	8	Start Date:	Not Reported
ompletion Date:	20-JUL-90	Received Date:	27-JUL-90
Tax Lot:	Not Reported	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	Not Reported
Post Static WL (ft):	30	Temperature:	Not Reported
Temperature Units:	Not Reported		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=21		

A2 **NNE** **1/8 - 1/4 Mile** **Lower**		**OR WELLS**	**ORWDS8000198162**

WELLS:

Well Log ID:	226125	Log Type:	Water Well
Image ID:	221644	County:	MULT
Well Log #:	2027	Well Tag #:	Not Reported
Start Card #:	Not Reported	Primary Use:	Domestic
Owner:	Not Reported	Bonded Name:	A M JANNSEN
Bonded Company:	Not Reported	Bonded License #:	9999
Owner #:	Not Reported	Company Job #:	A
New Work:	Y	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	252
asing Max Diameter (in):	Not Reported	Start Date:	31-DEC-41
pletion Date:	31-DEC-41	Received Date:	31-DEC-41
Tax Lot:	Not Reported	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	525
Post Static WL (ft):	23	Temperature:	Not Reported
Temperature Units:	Not Reported		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=2027		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A3
NNE
1/8 - 1/4 Mile
Lower

OR WELLS **ORWDS8000198163**

WELLS:

Well Log ID:	226126	Log Type:	Water Well
Image ID:	221645	County:	MULT
Well Log #:	2028	Well Tag #:	Not Reported
Start Card #:	Not Reported	Primary Use:	Industrial
Owner:	Not Reported	Bonded Name:	R J STRASSER
Bonded Company:	Not Reported	Bonded License #:	9999
Owner #:	Not Reported	Company Job #:	Not Reported
New Work:	Y	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	232
asing Max Diameter (in):	Not Reported	Start Date:	31-DEC-43
pletion Date:	31-DEC-43	Received Date:	31-DEC-43
Tax Lot:	Not Reported	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	1000
Post Static WL (ft):	27	Temperature:	Not Reported
Temperature Units:	Not Reported		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=2028		

A4
NNE
1/8 - 1/4 Mile
Lower

OR WELLS **ORWDS8000247566**

WELLS:

Well Log ID:	306994	Log Type:	Water Well
Image ID:	318393	County:	MULT
Well Log #:	64221	Well Tag #:	Not Reported
Start Card #:	138713	Primary Use:	Unknown
Owner:	Not Reported	Bonded Name:	MICHAEL WALDROOP
Bonded Company:	STETTLER SUPPLY CO.	Bonded License #:	633
Owner #:	Not Reported	Company Job #:	Not Reported
New Work:	N	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	Y	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	0
Casing Max Diameter (in):	Not Reported	Start Date:	18-JUN-01
ompletion Date:	22-JUN-01	Received Date:	09-JUL-01
Tax Lot:	42	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	Not Reported
Post Static WL (ft):	28	Temperature:	Not Reported
Temperature Units:	F		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=64221		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

5
SE
1/8 - 1/4 Mile
Higher

OR WELLS **ORWDS8000197134**

WELLS:

Well Log ID:	225024	Log Type:	Water Well
Image ID:	220543	County:	MULT
Well Log #:	923	Well Tag #:	Not Reported
Start Card #:	Not Reported	Primary Use:	OTHER
Owner:	Not Reported	Bonded Name:	JIM HANSEN
Bonded Company:	HANSEN DRILLING CO. INC.	Bonded License #:	604
Owner #:	Not Reported	Company Job #:	Not Reported
New Work:	Y	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	0
Casing Max Diameter (in):	Not Reported	Start Date:	01-NOV-82
ompletion Date:	04-NOV-82	Received Date:	07-DEC-82
Tax Lot:	Not Reported	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	Not Reported
Post Static WL (ft):	Not Reported	Temperature:	Not Reported
Temperature Units:	Not Reported		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=923		

B6
South
1/4 - 1/2 Mile
Lower

OR WELLS **ORWDS8000197136**

WELLS:

Well Log ID:	225026	Log Type:	Water Well
Image ID:	220545	County:	MULT
Well Log #:	925	Well Tag #:	Not Reported
Start Card #:	Not Reported	Primary Use:	Domestic
Owner:	Not Reported	Bonded Name:	H BOTTNER
Bonded Company:	HAAKON BOTTNER DRILLING CO.		
Bonded License #:	375	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
ner Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	175	Casing Max Diameter (in):	Not Reported
Start Date:	18-JAN-62	Completion Date:	21-FEB-62
Received Date:	21-MAR-62	Tax Lot:	Not Reported
Hardness Amount:	Not Reported	Hardness Units:	Not Reported
Yield (gpm):	825	Post Static WL (ft):	12
Temperature:	58	Temperature Units:	Not Reported
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=925		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B7
South
1/4 - 1/2 Mile
Lower | **FED USGS** | **USGS40000994250**

Organization ID:	USGS-OR	Organization Name:	USGS Oregon Water Science Center
Monitor Location:	01N/01E-03BCC1	Type:	Well
Description:	Not Reported	HUC:	17090012
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	19620221
Well Depth:	175	Well Depth Units:	ft
Well Hole Depth:	175	Well Hole Depth Units:	ft

er of Measurements:	3	Level reading date:	1989-03-29
Feet below surface:	10	Feet to sea level:	Not Reported
Note:	Not Reported		

evel reading date:	1987-04-07	Feet below surface:	12
Feet to sea level:	Not Reported	Note:	Not Reported

Level reading date:	1962-02-21	Feet below surface:	12
Feet to sea level:	Not Reported	Note:	Not Reported

8
North
1/4 - 1/2 Mile
Higher | **OR WELLS** | **ORWDS8000198161**

WELLS:

Well Log ID:	226124	Log Type:	Water Well
Image ID:	221643	County:	MULT
Well Log #:	2026	Well Tag #:	Not Reported
Start Card #:	Not Reported	Primary Use:	Domestic
Owner:	Not Reported	Bonded Name:	H BOTTNER
Bonded Company:	HAAKON I BOTTNER DRILLING CO.		
Bonded License #:	109	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
ner Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	295	Casing Max Diameter (in):	Not Reported
Start Date:	21-OCT-58	Completion Date:	24-DEC-58
Received Date:	07-DEC-59	Tax Lot:	Not Reported
Hardness Amount:	Not Reported	Hardness Units:	Not Reported
Yield (gpm):	147	Post Static WL (ft):	40
Temperature:	54	Temperature Units:	Not Reported
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=2026		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation	Database	EDR ID Number
C9 **West** **1/4 - 1/2 Mile** **Lower**	**OR WELLS**	**ORWDS8000197137**

WELLS:

Well Log ID:	225027	Log Type:	Water Well
Image ID:	220546	County:	MULT
Well Log #:	926	Well Tag #:	Not Reported
Start Card #:	Not Reported	Primary Use:	Industrial
Owner:	Not Reported	Bonded Name:	MARVIN D SKYLES
Bonded Company:	SKYLES DRILLING & SUPPLY	Bonded License #:	553
Owner #:	Not Reported	Company Job #:	9-77
New Work:	Y	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	97	Completed Depth (ft):	97
Casing Max Diameter (in):	Not Reported	Start Date:	18-FEB-77
Completion Date:	21-FEB-77	Received Date:	04-OCT-78
Tax Lot:	Not Reported	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	75
Post Static WL (ft):	6	Temperature:	Not Reported
Temperature Units:	Not Reported		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=926		

C10 **West** **1/4 - 1/2 Mile** **Lower**	**OR WELLS**	**ORWDS8000197140**

WELLS:

Well Log ID:	225030	Log Type:	Water Well
Image ID:	220549	County:	MULT
Well Log #:	929	Well Tag #:	Not Reported
Start Card #:	Not Reported	Primary Use:	Irrigation
Owner:	Not Reported	Bonded Name:	ROBERT L STRASSER
Bonded Company:	R J STRASSER DRILLING CO.	Bonded License #:	10
Owner #:	Not Reported	Company Job #:	4179
New Work:	Y	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	168
Casing Max Diameter (in):	Not Reported	Start Date:	08-OCT-64
Completion Date:	28-OCT-64	Received Date:	18-NOV-64
Tax Lot:	Not Reported	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	100
Post Static WL (ft):	34	Temperature:	54
Temperature Units:	Not Reported		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=929		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
11 **ENE** **1/4 - 1/2 Mile** **Lower**		**OR WELLS**	**ORWDS8000293138**

WELLS:

Well Log ID:	430798	Log Type:	Water Well
Image ID:	445305	County:	MULT
Well Log #:	99760	Well Tag #:	100309
Start Card #:	201823	Primary Use:	Irrigation
Owner:	Not Reported	Bonded Name:	ROY N JANNSEN
Bonded Company:	A M JANNSEN WELL DRILLING CO INC		
Bonded License #:	1266	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
her Work:	Not Reported	First Water Depth (ft):	180
Completed Depth (ft):	194	Casing Max Diameter (in):	8
Start Date:	14-JUL-09	Completion Date:	24-JUL-09
Received Date:	05-AUG-09	Tax Lot:	300
Hardness Amount:	Not Reported	Hardness Units:	Not Reported
Yield (gpm):	150	Post Static WL (ft):	25
Temperature:	56	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=99760		

D12 **WNW** **1/4 - 1/2 Mile** **Lower**		**OR WELLS**	**ORWDS8000198157**

WELLS:

Well Log ID:	226120	Log Type:	Water Well
Image ID:	221639	County:	MULT
Well Log #:	2022	Well Tag #:	Not Reported
Start Card #:	Not Reported	Primary Use:	OTHER
Owner:	Not Reported	Bonded Name:	HAAKON BOTTNER
Bonded Company:	HAAKON BOTTNER DRILLING CO.		
Bonded License #:	109	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	N
Deepening Work:	N	Conversion Work:	N
Alteration Work:	Y	Abandonment Work:	N
her Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	172	Casing Max Diameter (in):	Not Reported
Start Date:	18-AUG-65	Completion Date:	01-SEP-65
Received Date:	12-NOV-65	Tax Lot:	Not Reported
Hardness Amount:	Not Reported	Hardness Units:	Not Reported
Yield (gpm):	2610	Post Static WL (ft):	20.7
Temperature:	Not Reported	Temperature Units:	Not Reported
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=2022		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

D13
WNW
1/4 - 1/2 Mile
Lower

OR WELLS **ORWDS8000198159**

WELLS:

Well Log ID:	226122	Log Type:	Water Well
Image ID:	221641	County:	MULT
Well Log #:	2024	Well Tag #:	Not Reported
Start Card #:	Not Reported	Primary Use:	OTHER
Owner:	Not Reported	Bonded Name:	EDWARD M JANNSEN
Bonded Company:	A M JANNSEN DRILLING CO.	Bonded License #:	79
Owner #:	Not Reported	Company Job #:	Not Reported
New Work:	Y	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	166
Casing Max Diameter (in):	Not Reported	Start Date:	26-JAN-59
Completion Date:	20-MAR-59	Received Date:	02-APR-59
Tax Lot:	Not Reported	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	1080
Post Static WL (ft):	21	Temperature:	Not Reported
Temperature Units:	Not Reported		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=2024		

E14
SSW
1/2 - 1 Mile
Higher

OR WELLS **ORWDS8000197141**

WELLS:

Well Log ID:	225031	Log Type:	Water Well
Image ID:	220550	County:	MULT
Well Log #:	930	Well Tag #:	Not Reported
Start Card #:	Not Reported	Primary Use:	Irrigation
Owner:	Not Reported	Bonded Name:	ROBERT L STRASSER
Bonded Company:	R J STRASSER DRILLING CO.	Bonded License #:	10
Owner #:	Not Reported	Company Job #:	4181
New Work:	Y	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	179
Casing Max Diameter (in):	Not Reported	Start Date:	02-NOV-64
Completion Date:	30-NOV-64	Received Date:	30-DEC-64
Tax Lot:	Not Reported	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	100
Post Static WL (ft):	21	Temperature:	54
Temperature Units:	Not Reported		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=930		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
E15 **SSW** **1/2 - 1 Mile** **Higher**		**OR WELLS**	**ORWDS8000319982**

WELLS:

Well Log ID:	530298	Log Type:	Water Well
Image ID:	554935	County:	MULT
Well Log #:	127092	Well Tag #:	Not Reported
Start Card #:	1036885	Primary Use:	Irrigation
Owner:	Not Reported	Bonded Name:	JONATHAN GROSSNICKLE
Bonded Company:	SKYLES DRILLING INC	Bonded License #:	1998
Owner #:	01	Company Job #:	Not Reported
New Work:	N	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	Y	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	0
Casing Max Diameter (in):	8	Start Date:	30-OCT-17
Completion Date:	31-OCT-17	Received Date:	08-NOV-17
Tax Lot:	ROW	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	Not Reported
Post Static WL (ft):	21	Temperature:	Not Reported
Temperature Units:	Not Reported		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=127092		

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16 **West** **1/2 - 1 Mile** **Lower**		**OR WELLS**	**ORWDS8000197138**

WELLS:

Well Log ID:	225028	Log Type:	Water Well
Image ID:	220547	County:	MULT
Well Log #:	927	Well Tag #:	Not Reported
Start Card #:	Not Reported	Primary Use:	Domestic
Owner:	Not Reported	Bonded Name:	HAAKON BOTTNER
Bonded Company:	HAAKON BOTTNER DRILLING CO.		
Bonded License #:	109	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
ner Work:	Not Reported	First Water Depth (ft):	104
Completed Depth (ft):	115	Casing Max Diameter (in):	Not Reported
Start Date:	28-JAN-76	Completion Date:	20-FEB-76
Received Date:	23-MAR-76	Tax Lot:	Not Reported
Hardness Amount:	Not Reported	Hardness Units:	Not Reported
Yield (gpm):	137	Post Static WL (ft):	3.5
Temperature:	50	Temperature Units:	Not Reported
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=927		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

17
ESE
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000263462**

WELLS:

Well Log ID:	345596	Log Type:	Water Well
Image ID:	356665	County:	MULT
Well Log #:	72447	Well Tag #:	Not Reported
Start Card #:	164520	Primary Use:	Unknown
Owner:	Not Reported	Bonded Name:	GREG MCINNIS
Bonded Company:	GEO TECH EXPLORATIONS INC.		
Bonded License #:	10011	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	N
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	Y
ner Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	0	Casing Max Diameter (in):	2
tart Date:	21-FEB-04	Completion Date:	21-FEB-04
Received Date:	05-APR-04	Tax Lot:	600
Hardness Amount:	Not Reported	Hardness Units:	Not Reported
Yield (gpm):	Not Reported	Post Static WL (ft):	Not Reported
Temperature:	Not Reported	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=72447		

18
NE
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000198160**

WELLS:

Well Log ID:	226123	Log Type:	Water Well
Image ID:	221642	County:	MULT
Well Log #:	2025	Well Tag #:	Not Reported
Start Card #:	Not Reported	Primary Use:	Domestic
Owner:	RUSS KELLER	Bonded Name:	O C KELLER
Bonded Company:	KELLER WELL DRILLING CO.	Bonded License #:	462
Owner #:	Not Reported	Company Job #:	488
New Work:	Y	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	68	Completed Depth (ft):	80
asing Max Diameter (in):	Not Reported	Start Date:	12-FEB-81
pletion Date:	18-FEB-80	Received Date:	19-FEB-81
Tax Lot:	Not Reported	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	40
Post Static WL (ft):	27	Temperature:	Not Reported
Temperature Units:	Not Reported		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=2025		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
19 **SW** **1/2 - 1 Mile** **Lower**		**OR WELLS**	**ORWDS8000197142**

WELLS:

Well Log ID:	225032	Log Type:	Water Well
Image ID:	220551	County:	MULT
Well Log #:	931	Well Tag #:	Not Reported
Start Card #:	Not Reported	Primary Use:	UNKNOWN
Owner:	Not Reported	Bonded Name:	Not Reported
Bonded Company:	Not Reported	Bonded License #:	9999
Owner #:	Not Reported	Company Job #:	Not Reported
New Work:	Y	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	148
asing Max Diameter (in):	Not Reported	Start Date:	31-DEC-48
pletion Date:	31-DEC-42	Received Date:	31-DEC-42
Tax Lot:	Not Reported	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	Not Reported
Post Static WL (ft):	13	Temperature:	Not Reported
Temperature Units:	Not Reported		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=931		

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20 **SW** **1/2 - 1 Mile** **Lower**		**OR WELLS**	**ORWDS8000197139**

WELLS:

Well Log ID:	225029	Log Type:	Water Well
Image ID:	220548	County:	MULT
Well Log #:	928	Well Tag #:	Not Reported
Start Card #:	Not Reported	Primary Use:	Domestic
Owner:	F J KERNAN	Bonded Name:	H BOTTNER
Bonded Company:	HAAKON I BOTTNER DRILLING CO.		
Bonded License #:	109	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
ner Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	261	Casing Max Diameter (in):	Not Reported
Start Date:	23-JAN-58	Completion Date:	12-MAR-58
Received Date:	07-DEC-59	Tax Lot:	Not Reported
Hardness Amount:	Not Reported	Hardness Units:	Not Reported
Yield (gpm):	630	Post Static WL (ft):	25
Temperature:	53	Temperature Units:	Not Reported
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=928		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F21
WNW
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000198156**

WELLS:

Well Log ID:	226119	Log Type:	Water Well
Image ID:	221638	County:	MULT
Well Log #:	2021	Well Tag #:	Not Reported
Start Card #:	Not Reported	Primary Use:	Industrial
Owner:	Not Reported	Bonded Name:	MARVIN SAMPLE
Bonded Company:	HANSEN DRILLING CO. INC.	Bonded License #:	604
Owner #:	Not Reported	Company Job #:	Not Reported
New Work:	Y	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	122	Completed Depth (ft):	210
Casing Max Diameter (in):	Not Reported	Start Date:	20-AUG-79
Completion Date:	31-AUG-79	Received Date:	06-SEP-79
Tax Lot:	Not Reported	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	775
Post Static WL (ft):	27	Temperature:	54
Temperature Units:	Not Reported		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=2021		

F22
WNW
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000199522**

WELLS:

Well Log ID:	232681	Log Type:	Water Well
Image ID:	228143	County:	MULT
Well Log #:	53831	Well Tag #:	14857
Start Card #:	95202	Primary Use:	ABANDON
Owner:	Not Reported	Bonded Name:	STEPHEN J SCHNEIDER
Bonded Company:	SCHNEIDER EQUIPMENT CO.	Bonded License #:	649
Owner #:	Not Reported	Company Job #:	Not Reported
New Work:	N	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	Y	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	0
Casing Max Diameter (in):	Not Reported	Start Date:	16-JUN-97
Completion Date:	18-JUN-97	Received Date:	30-JUN-97
Tax Lot:	2	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	Not Reported
Post Static WL (ft):	Not Reported	Temperature:	Not Reported
Temperature Units:	F		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=53831		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
23 **ENE** **1/2 - 1 Mile** **Lower**		**OR WELLS**	**ORWDS8000323970**

WELLS:

Well Log ID:	542700	Log Type:	Water Well
Image ID:	567493	County:	MULT
Well Log #:	130281	Well Tag #:	Not Reported
Start Card #:	1041314	Primary Use:	Community
Owner:	Not Reported	Bonded Name:	CHRISTEN BLAND
Bonded Company:	SKYLES DRILLING, INC	Bonded License #:	2006
Owner #:	1	Company Job #:	PROJ 123173
New Work:	N	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	Y	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	0
Casing Max Diameter (in):	10	Start Date:	14-NOV-18
mpletion Date:	15-NOV-18	Received Date:	07-DEC-18
Tax Lot:	200	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	Not Reported
Post Static WL (ft):	Not Reported	Temperature:	Not Reported
Temperature Units:	Not Reported		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=130281		

G24 **SSW** **1/2 - 1 Mile** **Lower**		**OR WELLS**	**ORWDS8000268208**

WELLS:

Well Log ID:	356148	Log Type:	Water Well
Image ID:	367104	County:	MULT
Well Log #:	75062	Well Tag #:	74390
Start Card #:	170699	Primary Use:	Irrigation
Owner:	Not Reported	Bonded Name:	CASEY JONES JR
Bonded Company:	CASEY JONES WELL DRILLING	Bonded License #:	1541
Owner #:	Not Reported	Company Job #:	Not Reported
New Work:	N	Deepening Work:	N
Conversion Work:	N	Alteration Work:	Y
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	Not Reported
Casing Max Diameter (in):	12	Start Date:	04-JAN-05
ompletion Date:	04-JAN-05	Received Date:	07-JAN-05
Tax Lot:	400	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	Not Reported
Post Static WL (ft):	9	Temperature:	Not Reported
Temperature Units:	F		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=75062		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation	Database	EDR ID Number
G25 **SSW** **1/2 - 1 Mile** **Lower**	**OR WELLS**	**ORWDS8000281605**

WELLS:

Well Log ID:	393852	Log Type:	Water Well
Image ID:	404628	County:	MULT
Well Log #:	87891	Well Tag #:	74390
Start Card #:	Not Reported	Primary Use:	MUNICIPAL
Owner:	Not Reported	Bonded Name:	KARL C WOZNIAK
Bonded Company:	PREPARED BY OWRD STAFF	Bonded License #:	99999999
Owner #:	1	Company Job #:	Not Reported
New Work:	Y	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	152
Casing Max Diameter (in):	12	Start Date:	Not Reported
ompletion Date:	19-SEP-42	Received Date:	26-FEB-07
Tax Lot:	Not Reported	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	1400
Post Static WL (ft):	18	Temperature:	Not Reported
Temperature Units:	Not Reported		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=87891		

H26 **SE** **1/2 - 1 Mile** **Lower**	**OR WELLS**	**ORWDS8000197135**

WELLS:

Well Log ID:	225025	Log Type:	Water Well
Image ID:	220544	County:	MULT
Well Log #:	924	Well Tag #:	Not Reported
Start Card #:	Not Reported	Primary Use:	Industrial
Owner:	Not Reported	Bonded Name:	EDWARD M JANNSEN
Bonded Company:	A M JANNSEN DRILLING CO.	Bonded License #:	79
Owner #:	Not Reported	Company Job #:	Not Reported
New Work:	Y	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	108
Casing Max Diameter (in):	Not Reported	Start Date:	03-JUL-63
Completion Date:	12-JUL-63	Received Date:	01-AUG-63
Tax Lot:	Not Reported	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	105
Post Static WL (ft):	3	Temperature:	Not Reported
Temperature Units:	Not Reported		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=924		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

H27
SE
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000199516**

WELLS:

Well Log ID:	232612	Log Type:	Water Well
Image ID:	228045	County:	MULT
Well Log #:	53722	Well Tag #:	Not Reported
Start Card #:	99609	Primary Use:	Industrial
Owner:	Not Reported	Bonded Name:	PRESTON A JANNSEN
Bonded Company:	A M JANNSEN DRILLING	Bonded License #:	573
Owner #:	Not Reported	Company Job #:	Not Reported
New Work:	N	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	Y	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	0
Casing Max Diameter (in):	Not Reported	Start Date:	09-JUN-97
Completion Date:	10-JUN-97	Received Date:	12-JUN-97
Tax Lot:	188	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	Not Reported
Post Static WL (ft):	0	Temperature:	Not Reported
Temperature Units:	F		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=53722		

H28
SE
1/2 - 1 Mile
Lower

FED USGS **USGS40000994233**

Organization ID:	USGS-OR	Organization Name:	USGS Oregon Water Science Center
Monitor Location:	01N/01E-03DBD1	Type:	Well
Description:	Not Reported	HUC:	17090012
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	19630711
Well Depth:	108	Well Depth Units:	ft
Well Hole Depth:	108	Well Hole Depth Units:	ft
r of Measurements:	14	Level reading date:	1989-08-08
Feet below surface:	8.60	Feet to sea level:	Not Reported
Note:	Not Reported		
Level reading date:	1989-06-06	Feet below surface:	9.20
Feet to sea level:	Not Reported	Note:	The site was being pumped.
vel reading date:	1989-04-03	Feet below surface:	7.10
Feet to sea level:	Not Reported	Note:	Not Reported
vel reading date:	1989-02-14	Feet below surface:	7.50
Feet to sea level:	Not Reported	Note:	Not Reported
vel reading date:	1988-12-14	Feet below surface:	7.50
Feet to sea level:	Not Reported	Note:	Not Reported
vel reading date:	1988-10-04	Feet below surface:	9.20

Feet to sea level:	Not Reported	Note:	The site had been pumped recently.
vel reading date:	1988-08-01	Feet below surface:	13.90
Feet to sea level:	Not Reported	Note:	The site was being pumped.
vel reading date:	1988-06-08	Feet below surface:	10.50
Feet to sea level:	Not Reported	Note:	The site was being pumped.
evel reading date:	1988-04-07	Feet below surface:	6.50
Feet to sea level:	Not Reported	Note:	The site had been pumped recently.
vel reading date:	1988-02-02	Feet below surface:	7.10
Feet to sea level:	Not Reported	Note:	The site had been pumped recently.
evel reading date:	1987-11-30	Feet below surface:	9.80
Feet to sea level:	Not Reported	Note:	The site had been pumped recently.
evel reading date:	1987-09-27	Feet below surface:	9.10
Feet to sea level:	Not Reported	Note:	The site had been pumped recently.
evel reading date:	1987-04-07	Feet below surface:	7.00
Feet to sea level:	Not Reported	Note:	Not Reported
evel reading date:	1963-07-12	Feet below surface:	3.0
Feet to sea level:	Not Reported	Note:	Not Reported

I29
SSE
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000332751**

WELLS:

Well Log ID:	570512	Log Type:	Water Well
Image ID:	592345	County:	MULT
Well Log #:	136212	Well Tag #:	136090
Start Card #:	1050855	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	DAVID TORO
Bonded Company:	DBM CONTRACTORS INC	Bonded License #:	2019
Owner #:	1	Company Job #:	Not Reported
New Work:	N	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	Y	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	Not Reported
asing Max Diameter (in):	Not Reported	Start Date:	23-FEB-21
mpletion Date:	23-FEB-21	Received Date:	24-MAR-21
Tax Lot:	200	Hardness Amount:	0
Hardness Units:	mg/L	Yield (gpm):	Not Reported
Post Static WL (ft):	Not Reported	Temperature:	Not Reported
Temperature Units:	F		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=136212		

I30
SSE
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000332752**

WELLS:

Well Log ID:	570513	Log Type:	Water Well

Image ID:	592346	County:	MULT
Well Log #:	136213	Well Tag #:	136089
Start Card #:	1050854	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	DAVID TORO
Bonded Company:	DBM CONTRACTORS INC	Bonded License #:	2019
Owner #:	Not Reported	Company Job #:	Not Reported
New Work:	N	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	Y	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	Not Reported
asing Max Diameter (in):	Not Reported	Start Date:	23-FEB-21
mpletion Date:	23-FEB-21	Received Date:	24-MAR-21
Tax Lot:	200	Hardness Amount:	0
Hardness Units:	mg/L	Yield (gpm):	Not Reported
Post Static WL (ft):	Not Reported	Temperature:	Not Reported
Temperature Units:	F		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=136213		

I31
SSE
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000332753**

WELLS:

Well Log ID:	570514	Log Type:	Water Well
Image ID:	592347	County:	MULT
Well Log #:	136214	Well Tag #:	136091
Start Card #:	1050856	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	DAVID TORO
Bonded Company:	DBM CONTRACTORS INC	Bonded License #:	2019
Owner #:	3	Company Job #:	Not Reported
New Work:	N	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	Y	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	Not Reported
asing Max Diameter (in):	Not Reported	Start Date:	23-FEB-21
mpletion Date:	23-FEB-21	Received Date:	24-MAR-21
Tax Lot:	200	Hardness Amount:	0
Hardness Units:	mg/L	Yield (gpm):	Not Reported
Post Static WL (ft):	Not Reported	Temperature:	Not Reported
Temperature Units:	F		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=136214		

J32
SSW
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000342669**

WELLS:

Well Log ID:	605028	Log Type:	Water Well
Image ID:	624678	County:	MULT
Well Log #:	140316	Well Tag #:	148493
Start Card #:	1070702	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	ZACHARY NEIGEL
Bonded Company:	GLACIER DRILLING & DEWATERING		
Bonded License #:	2043	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N

Alteration Work:	N	Abandonment Work:	N
ner Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	30	Casing Max Diameter (in):	12
Start Date:	04-AUG-23	Completion Date:	09-AUG-23
Received Date:	21-AUG-23	Tax Lot:	102
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	13
Temperature:	56	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=140316		

J33
SSW
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000342668**

WELLS:

Well Log ID:	605027	Log Type:	Water Well
Image ID:	624677	County:	MULT
Well Log #:	140315	Well Tag #:	148492
Start Card #:	1070701	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	ZACHARY NEIGEL
Bonded Company:	GLACIER DRILLING & DEWATERING		
Bonded License #:	2043	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
ner Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	30	Casing Max Diameter (in):	12
Start Date:	04-AUG-23	Completion Date:	09-AUG-23
Received Date:	21-AUG-23	Tax Lot:	102
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	13
Temperature:	56	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=140315		

J34
SSW
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000342638**

WELLS:

Well Log ID:	604974	Log Type:	Water Well
Image ID:	624625	County:	MULT
Well Log #:	140299	Well Tag #:	148491
Start Card #:	1070700	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	ZACHARY NEIGEL
Bonded Company:	GLACIER DRILLING & DEWATERING		
Bonded License #:	2043	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
ner Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	30	Casing Max Diameter (in):	12
Start Date:	07-AUG-23	Completion Date:	08-AUG-23
Received Date:	17-AUG-23	Tax Lot:	00301
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	13
Temperature:	56	Temperature Units:	F

Log URL: https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=140299

J35
SSW
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000342636**

WELLS:

Well Log ID:	604972	Log Type:	Water Well
Image ID:	624623	County:	MULT
Well Log #:	140298	Well Tag #:	148490
Start Card #:	1070699	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	ZACHARY NEIGEL
Bonded Company:	GLACIER DRILLING & DEWATERING		
Bonded License #:	2043	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
ner Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	30	Casing Max Diameter (in):	12
Start Date:	04-AUG-23	Completion Date:	08-AUG-23
Received Date:	17-AUG-23	Tax Lot:	102
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	13
Temperature:	56	Temperature Units:	F

Log URL: https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=140298

J36
SSW
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000342635**

WELLS:

Well Log ID:	604971	Log Type:	Water Well
Image ID:	624622	County:	MULT
Well Log #:	140297	Well Tag #:	148489
Start Card #:	1070698	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	ZACHARY NEIGEL
Bonded Company:	GLACIER DRILLING & DEWATERING		
Bonded License #:	2043	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
ner Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	30	Casing Max Diameter (in):	12
Start Date:	04-AUG-23	Completion Date:	07-AUG-23
Received Date:	17-AUG-23	Tax Lot:	102
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	13
Temperature:	56	Temperature Units:	F

Log URL: https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=140297

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J37
SSW
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000342634**

WELLS:

Well Log ID:	604970	Log Type:	Water Well
Image ID:	624621	County:	MULT
Well Log #:	140296	Well Tag #:	148488
Start Card #:	1070697	Primary Use:	Domestic
Owner:	Not Reported	Bonded Name:	ZACHARY NEIGEL
Bonded Company:	GLACIER DRILLING & DEWATERING		
Bonded License #:	2043	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
ner Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	30	Casing Max Diameter (in):	12
Start Date:	04-AUG-23	Completion Date:	07-AUG-23
Received Date:	17-AUG-23	Tax Lot:	102
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	13
Temperature:	56	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=140296		

J38
SSW
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000342633**

WELLS:

Well Log ID:	604969	Log Type:	Water Well
Image ID:	624620	County:	MULT
Well Log #:	140295	Well Tag #:	148470
Start Card #:	1070442	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	ZACHARY NEIGEL
Bonded Company:	GLACIER DRILLING & DEWATERING		
Bonded License #:	2043	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
ner Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	30	Casing Max Diameter (in):	12
Start Date:	04-AUG-23	Completion Date:	05-AUG-23
Received Date:	17-AUG-23	Tax Lot:	102
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	13
Temperature:	56	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=140295		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

K39
South
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000329043**

WELLS:

Well Log ID:	560502	Log Type:	Water Well
Image ID:	583325	County:	MULT
Well Log #:	134546	Well Tag #:	134875
Start Card #:	1047012	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	STEVE KASER
Bonded Company:	GROUNDWATER PROTECTION SERVICE LLC		
Bonded License #:	1962	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
ther Work:	Not Reported	First Water Depth (ft):	5
Completed Depth (ft):	35	Casing Max Diameter (in):	12
Start Date:	23-APR-20	Completion Date:	23-APR-20
Received Date:	27-APR-20	Tax Lot:	200
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	5
Temperature:	58	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=134546		

K40
South
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000329044**

WELLS:

Well Log ID:	560504	Log Type:	Water Well
Image ID:	583327	County:	MULT
Well Log #:	134547	Well Tag #:	134876
Start Card #:	1047013	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	STEVE KASER
Bonded Company:	GROUNDWATER PROTECTION SERVICE LLC		
Bonded License #:	1962	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
ther Work:	Not Reported	First Water Depth (ft):	3
Completed Depth (ft):	35	Casing Max Diameter (in):	12
Start Date:	23-APR-20	Completion Date:	23-APR-20
Received Date:	27-APR-20	Tax Lot:	200
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	3
Temperature:	58	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=134547		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

K41
South
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000329646**

WELLS:

Well Log ID:	562646	Log Type:	Water Well
Image ID:	585477	County:	MULT
Well Log #:	134776	Well Tag #:	134875
Start Card #:	1047067	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	STEVE KASER
Bonded Company:	GROUNDWATER PROTECTION SERVICE LLC		
Bonded License #:	1962	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	N
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	Y
ner Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	Not Reported	Casing Max Diameter (in):	Not Reported
Start Date:	15-JUN-20	Completion Date:	15-JUN-20
Received Date:	19-JUN-20	Tax Lot:	200
Hardness Amount:	80	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	Not Reported
Temperature:	57	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=134776		

K42
South
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000329647**

WELLS:

Well Log ID:	562647	Log Type:	Water Well
Image ID:	585478	County:	MULT
Well Log #:	134777	Well Tag #:	134876
Start Card #:	1047068	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	STEVE KASER
Bonded Company:	GROUNDWATER PROTECTION SERVICE LLC		
Bonded License #:	1962	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	N
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	Y
ner Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	Not Reported	Casing Max Diameter (in):	Not Reported
Start Date:	15-JUN-20	Completion Date:	15-JUN-20
Received Date:	19-JUN-20	Tax Lot:	200
Hardness Amount:	80	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	Not Reported
Temperature:	57	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=134777		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J43
South
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000342631**

WELLS:

Well Log ID:	604967	Log Type:	Water Well
Image ID:	624618	County:	MULT
Well Log #:	140294	Well Tag #:	148469
Start Card #:	1070441	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	ZACHARY NEIGEL
Bonded Company:	GLACIER DRILLING & DEWATERING		
Bonded License #:	2043	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
ner Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	30	Casing Max Diameter (in):	12
Start Date:	04-AUG-23	Completion Date:	04-AUG-23
Received Date:	17-AUG-23	Tax Lot:	102
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	13
Temperature:	56	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=140294		

J44
South
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000342629**

WELLS:

Well Log ID:	604965	Log Type:	Water Well
Image ID:	624616	County:	MULT
Well Log #:	140293	Well Tag #:	148468
Start Card #:	1070440	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	ZACHARY NEIGEL
Bonded Company:	GLACIER DRILLING & DEWATERING		
Bonded License #:	2043	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
ner Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	30	Casing Max Diameter (in):	12
Start Date:	04-AUG-23	Completion Date:	04-AUG-23
Received Date:	17-AUG-23	Tax Lot:	102
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	13
Temperature:	56	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=140293		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

L45
SSE
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000332382**

WELLS:

Well Log ID:	569736	Log Type:	Water Well
Image ID:	591573	County:	MULT
Well Log #:	136058	Well Tag #:	136089
Start Card #:	1050498	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	DAVID TORO
Bonded Company:	DBM CONTRACTORS INC	Bonded License #:	2019
Owner #:	2	Company Job #:	Not Reported
New Work:	Y	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	11	Completed Depth (ft):	37
Casing Max Diameter (in):	10	Start Date:	21-JAN-21
mpletion Date:	21-JAN-21	Received Date:	09-FEB-21
Tax Lot:	200	Hardness Amount:	0
Hardness Units:	mg/L	Yield (gpm):	20
Post Static WL (ft):	11	Temperature:	52
Temperature Units:	F		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=136058		

J46
South
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000342628**

WELLS:

Well Log ID:	604964	Log Type:	Water Well
Image ID:	624615	County:	MULT
Well Log #:	140292	Well Tag #:	148467
Start Card #:	1070439	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	ZACHARY NEIGEL
Bonded Company:	GLACIER DRILLING & DEWATERING		
Bonded License #:	2043	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
her Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	30	Casing Max Diameter (in):	12
Start Date:	04-AUG-23	Completion Date:	04-AUG-23
Received Date:	17-AUG-23	Tax Lot:	102
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	13
Temperature:	56	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=140292		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J47
South
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000342627**

WELLS:

Well Log ID:	604963	Log Type:	Water Well
Image ID:	624614	County:	MULT
Well Log #:	140291	Well Tag #:	148466
Start Card #:	1070438	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	ZACHARY NEIGEL
Bonded Company:	GLACIER DRILLING & DEWATERING		
Bonded License #:	2043	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
ner Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	30	Casing Max Diameter (in):	12
Start Date:	03-AUG-23	Completion Date:	03-AUG-23
Received Date:	17-AUG-23	Tax Lot:	102
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	13
Temperature:	56	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=140291		

L48
SSE
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000332383**

WELLS:

Well Log ID:	569737	Log Type:	Water Well
Image ID:	591574	County:	MULT
Well Log #:	136059	Well Tag #:	136091
Start Card #:	1050499	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	DAVID TORO
Bonded Company:	DBM CONTRACTORS INC	Bonded License #:	2019
Owner #:	3	Company Job #:	Not Reported
New Work:	Y	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	11	Completed Depth (ft):	37
Casing Max Diameter (in):	10	Start Date:	21-JAN-21
mpletion Date:	21-JAN-21	Received Date:	09-FEB-21
Tax Lot:	200	Hardness Amount:	0
Hardness Units:	mg/L	Yield (gpm):	20
Post Static WL (ft):	11	Temperature:	52
Temperature Units:	F		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=136059		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

M49
South
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000342626**

WELLS:

Well Log ID:	604962	Log Type:	Water Well
Image ID:	624613	County:	MULT
Well Log #:	140290	Well Tag #:	148465
Start Card #:	1070437	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	ZACHARY NEIGEL
Bonded Company:	GLACIER DRILLING & DEWATERING		
Bonded License #:	2043	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
ner Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	30	Casing Max Diameter (in):	12
Start Date:	03-AUG-23	Completion Date:	03-AUG-23
Received Date:	17-AUG-23	Tax Lot:	102
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	13
Temperature:	56	Temperature Units:	F

Log URL: https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=140290

L50
SSE
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000332380**

WELLS:

Well Log ID:	569734	Log Type:	Water Well
Image ID:	591571	County:	MULT
Well Log #:	136057	Well Tag #:	136090
Start Card #:	1050497	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	DAVID TORO
Bonded Company:	DBM CONTRACTORS INC	Bonded License #:	2019
Owner #:	1	Company Job #:	Not Reported
New Work:	Y	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	37
Casing Max Diameter (in):	10	Start Date:	20-JAN-21
mpletion Date:	20-JAN-21	Received Date:	09-FEB-21
Tax Lot:	200	Hardness Amount:	0
Hardness Units:	mg/L	Yield (gpm):	20
Post Static WL (ft):	11	Temperature:	52
Temperature Units:	F		

Log URL: https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=136057

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

M51
South
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000342625**

WELLS:

Well Log ID:	604961	Log Type:	Water Well
Image ID:	624612	County:	MULT
Well Log #:	140289	Well Tag #:	148464
Start Card #:	1070436	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	ZACHARY NEIGEL
Bonded Company:	GLACIER DRILLING & DEWATERING		
Bonded License #:	2043	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
her Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	30	Casing Max Diameter (in):	12
Start Date:	03-AUG-23	Completion Date:	03-AUG-23
Received Date:	17-AUG-23	Tax Lot:	102
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	13
Temperature:	56	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=140289		

M52
South
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000342624**

WELLS:

Well Log ID:	604960	Log Type:	Water Well
Image ID:	624611	County:	MULT
Well Log #:	140288	Well Tag #:	148436
Start Card #:	1070435	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	ZACHARY NEIGEL
Bonded Company:	GLACIER DRILLING & DEWATERING		
Bonded License #:	2043	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
her Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	30	Casing Max Diameter (in):	12
Start Date:	02-AUG-23	Completion Date:	02-AUG-23
Received Date:	17-AUG-23	Tax Lot:	102
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	13
Temperature:	56	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=140288		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

M53
South
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000342433**

WELLS:

Well Log ID:	604527	Log Type:	Water Well
Image ID:	624179	County:	MULT
Well Log #:	140200	Well Tag #:	148462
Start Card #:	1070434	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	ZACHARY NEIGEL
Bonded Company:	GLACIER DRILLING & DEWATERING		
Bonded License #:	2043	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
ner Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	30	Casing Max Diameter (in):	12
Start Date:	01-AUG-23	Completion Date:	01-AUG-23
Received Date:	02-AUG-23	Tax Lot:	00301
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	13
Temperature:	56	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=140200		

M54
South
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000342432**

WELLS:

Well Log ID:	604525	Log Type:	Water Well
Image ID:	624177	County:	MULT
Well Log #:	140198	Well Tag #:	148461
Start Card #:	1070433	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	ZACHARY NEIGEL
Bonded Company:	GLACIER DRILLING & DEWATERING		
Bonded License #:	2043	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
ner Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	30	Casing Max Diameter (in):	12
Start Date:	01-AUG-23	Completion Date:	01-AUG-23
Received Date:	02-AUG-23	Tax Lot:	00301
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	13
Temperature:	56	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=140198		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

55
SE
1/2 - 1 Mile
Higher

OR WELLS **ORWDS8000199489**

WELLS:

Well Log ID:	231828	Log Type:	Water Well
Image ID:	227272	County:	MULT
Well Log #:	52878	Well Tag #:	2811
Start Card #:	92720	Primary Use:	Domestic
Owner:	Not Reported	Bonded Name:	PRESTON A JANNSEN
Bonded Company:	A M JANNSEN DRILLING	Bonded License #:	573
Owner #:	Not Reported	Company Job #:	Not Reported
New Work:	Y	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	105	Completed Depth (ft):	118
Casing Max Diameter (in):	8	Start Date:	17-JAN-97
Completion Date:	22-JAN-97	Received Date:	24-JAN-97
Tax Lot:	188	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	500
Post Static WL (ft):	1	Temperature:	50
Temperature Units:	F		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=52878		

M56
South
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000342431**

WELLS:

Well Log ID:	604522	Log Type:	Water Well
Image ID:	624174	County:	MULT
Well Log #:	140195	Well Tag #:	148460
Start Card #:	1070432	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	ZACHARY NEIGEL
Bonded Company:	GLACIER DRILLING & DEWATERING		
Bonded License #:	2043	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
her Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	30	Casing Max Diameter (in):	12
Start Date:	31-JUL-23	Completion Date:	31-JUL-23
Received Date:	02-AUG-23	Tax Lot:	00301
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	13
Temperature:	56	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=140195		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation	Database	EDR ID Number
N57 **SE** **1/2 - 1 Mile** **Lower**	**OR WELLS**	**ORWDS8000196839**

WELLS:

Well Log ID:	224536	Log Type:	Water Well
Image ID:	220055	County:	MULT
Well Log #:	430	Well Tag #:	Not Reported
Start Card #:	26641	Primary Use:	Domestic
Owner:	DAVID THOMPSON	Bonded Name:	RICHARD J BECK
Bonded Company:	BECK WELL DRILLING	Bonded License #:	743
Owner #:	Not Reported	Company Job #:	Not Reported
New Work:	Y	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	30	Completed Depth (ft):	115
Casing Max Diameter (in):	6	Start Date:	17-SEP-91
Completion Date:	20-SEP-91	Received Date:	26-SEP-91
Tax Lot:	Not Reported	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	45
Post Static WL (ft):	12	Temperature:	52
Temperature Units:	F		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=430		

N58 **SE** **1/2 - 1 Mile** **Lower**	**OR WELLS**	**ORWDS8000199861**

WELLS:

Well Log ID:	237601	Log Type:	Water Well
Image ID:	232971	County:	MULT
Well Log #:	58924	Well Tag #:	33835
Start Card #:	123157	Primary Use:	Domestic
Owner:	ARLENE BUCK	Bonded Name:	ROY N JANNSEN
Bonded Company:	A M JANNSEN DRILLING	Bonded License #:	1266
Owner #:	Not Reported	Company Job #:	Not Reported
New Work:	Y	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	120	Completed Depth (ft):	137
Casing Max Diameter (in):	6	Start Date:	02-SEP-99
Completion Date:	02-SEP-99	Received Date:	09-SEP-99
Tax Lot:	150	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	120
Post Static WL (ft):	14	Temperature:	54
Temperature Units:	F		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=58924		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

M59
South
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000342430**

WELLS:

Well Log ID:	604521	Log Type:	Water Well
Image ID:	624173	County:	MULT
Well Log #:	140194	Well Tag #:	148459
Start Card #:	1070431	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	ZACHARY NEIGEL
Bonded Company:	GLACIER DRILLING & DEWATERING		
Bonded License #:	2043	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
ner Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	30	Casing Max Diameter (in):	12
Start Date:	31-JUL-23	Completion Date:	31-JUL-23
Received Date:	02-AUG-23	Tax Lot:	00301
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	10
Temperature:	56	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=140194		

O60
WSW
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000280530**

WELLS:

Well Log ID:	390374	Log Type:	Water Well
Image ID:	400945	County:	MULT
Well Log #:	86763	Well Tag #:	87876
Start Card #:	188026	Primary Use:	Irrigation
Owner:	Not Reported	Bonded Name:	STEVEN N STADELI
Bonded Company:	WESTERBERG DRILLING	Bonded License #:	688
Owner #:	Not Reported	Company Job #:	Not Reported
New Work:	N	Deepening Work:	N
Conversion Work:	N	Alteration Work:	Y
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	125
Casing Max Diameter (in):	14	Start Date:	12-OCT-06
Completion Date:	13-OCT-06	Received Date:	17-NOV-06
Tax Lot:	400	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	Not Reported
Post Static WL (ft):	12	Temperature:	Not Reported
Temperature Units:	Not Reported		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=86763		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

O61
WSW
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000281606**

WELLS:

Well Log ID:	393853	Log Type:	Water Well
Image ID:	404629	County:	MULT
Well Log #:	87892	Well Tag #:	87876
Start Card #:	Not Reported	Primary Use:	Irrigation
Owner:	Not Reported	Bonded Name:	KARL C WOZNIAK
Bonded Company:	PREPARED BY OWRD STAFF	Bonded License #:	99999999
Owner #:	3	Company Job #:	Not Reported
New Work:	Y	Deepening Work:	N
Conversion Work:	N	Alteration Work:	N
Abandonment Work:	N	Other Work:	Not Reported
First Water Depth (ft):	Not Reported	Completed Depth (ft):	136
Casing Max Diameter (in):	14	Start Date:	Not Reported
ompletion Date:	13-NOV-42	Received Date:	26-FEB-07
Tax Lot:	Not Reported	Hardness Amount:	Not Reported
Hardness Units:	Not Reported	Yield (gpm):	1400
Post Static WL (ft):	11	Temperature:	Not Reported
Temperature Units:	F		
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=87892		

M62
South
1/2 - 1 Mile
Lower

OR WELLS **ORWDS8000342429**

WELLS:

Well Log ID:	604520	Log Type:	Water Well
Image ID:	624172	County:	MULT
Well Log #:	140193	Well Tag #:	148458
Start Card #:	1070430	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	ZACHARY NEIGEL
Bonded Company:	GLACIER DRILLING & DEWATERING		
Bonded License #:	2043	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
her Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	30	Casing Max Diameter (in):	12
Start Date:	31-JUL-23	Completion Date:	31-JUL-23
Received Date:	02-AUG-23	Tax Lot:	00301
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	10
Temperature:	56	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=140193		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

M63
South
1/2 - 1 Mile
Lower | **OR WELLS** | **ORWDS8000342402**

WELLS:

Well Log ID:	604361	Log Type:	Water Well
Image ID:	624013	County:	MULT
Well Log #:	140118	Well Tag #:	148457
Start Card #:	1070429	Primary Use:	Dewatering
Owner:	Not Reported	Bonded Name:	ZACHARY NEIGEL
Bonded Company:	GLACIER DRILLING & DEWATERING		
Bonded License #:	2043	Owner #:	Not Reported
Company Job #:	Not Reported	New Work:	Y
Deepening Work:	N	Conversion Work:	N
Alteration Work:	N	Abandonment Work:	N
her Work:	Not Reported	First Water Depth (ft):	Not Reported
Completed Depth (ft):	30	Casing Max Diameter (in):	12
Start Date:	28-JUL-23	Completion Date:	28-JUL-23
Received Date:	31-JUL-23	Tax Lot:	00301
Hardness Amount:	90	Hardness Units:	ppm
Yield (gpm):	Not Reported	Post Static WL (ft):	10
Temperature:	56	Temperature Units:	F
Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=140118		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: OR Radon

Radon Test Results

Zipcode	Num Tests	Maximum	Minimum	Average	# > 4 pCi/L
97217	32	19	0.2	4.4	13

Federal EPA Radon Zone for MULTNOMAH County: 2

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for MULTNOMAH COUNTY, OR

Number of sites tested: 33

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area	1.530 pCi/L	91%	9%	0%
Basement	2.630 pCi/L	57%	43%	0%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetlands Inventory Data
Source: Oregon Geospatial Enterprise Office
Telephone: 503-378-2166

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Water Well Data
Source: Department of Water Resources
Telephone: 503-986-0843

OTHER STATE DATABASE INFORMATION

Oil and Gas Well Locations
Source: Department of Geology and Mineral Industries
Telephone: 971-673-1540
A listing of oil and gas well locations in the state.

RADON

State Database: OR Radon
Source: Oregon Health Services
Telephone: 503-731-4272
Radon Levels in Orgeon

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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Appendix B. Certified Sanborn Map Report

IBR-1N1E03BB-00100-Multnomah County

IBR-1N1E03BB-00100

Portland, OR 97217

Inquiry Number: 7899830.3

February 18, 2025

Certified Sanborn® Map Report

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

Certified Sanborn® Map Report

02/18/25

Site Name:

IBR-1N1E03BB-00100-Multnor
IBR-1N1E03BB-00100
Portland, OR 97217
EDR Inquiry # 7899830.3

Client Name:

Parametrix, Inc.
700 NE Multnomah
Portland, OR 97232
Contact: Mmarrs@parametrix.com

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Parametrix, Inc. were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # A5FC-41A6-BD38

PO # AE.06.06 - AE.06.06

Project 2741585058 - IBR Program

Maps Provided:

1969
1966

Sanborn® Library search results

Certification #: A5FC-41A6-BD38

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- ☑ Library of Congress
- ☑ University Publications of America
- ☑ EDR Private Collection

The Sanborn Library LLC Since 1866™

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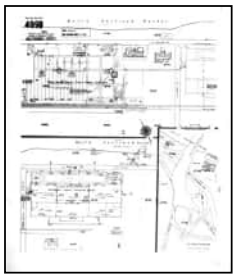
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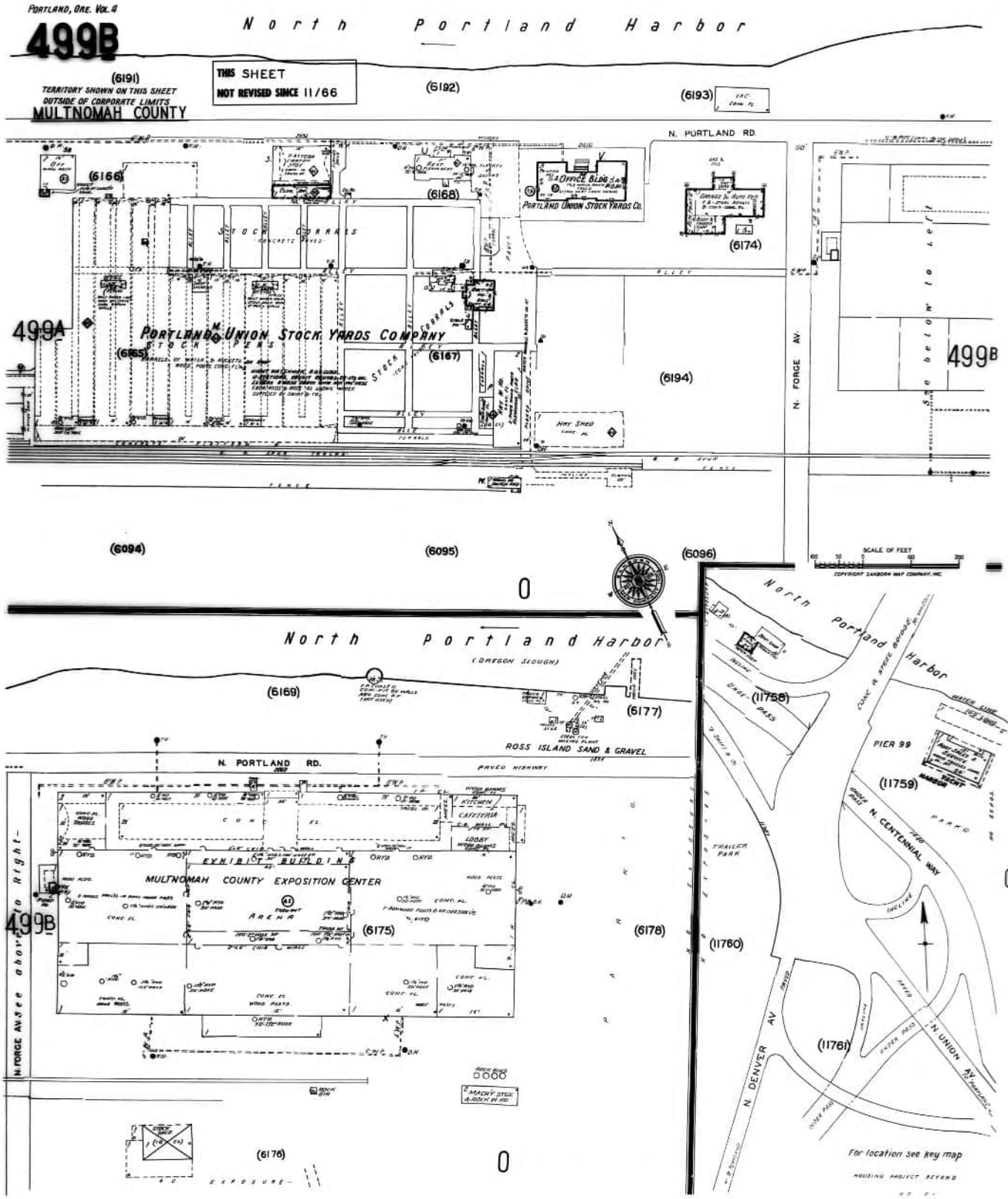
Sanborn Sheet Key

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

1969 Source Sheets



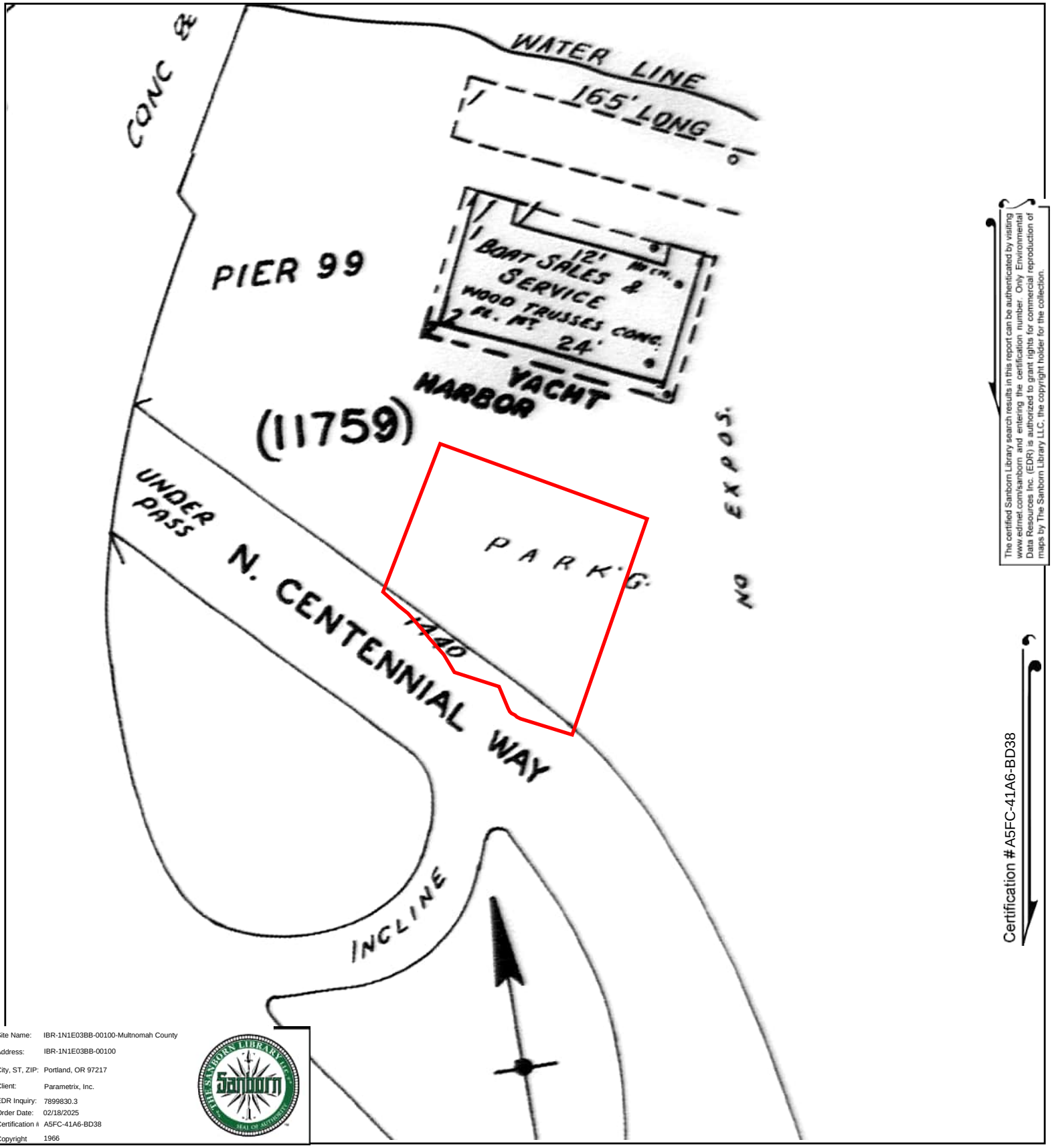
Volume 4, Sheet 499b
1969



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Certification #A5FC-41A6-BD38

Site Name: IBR-1N1E03BB-00100-Multnomah County
Address: IBR-1N1E03BB-00100
City, ST, ZIP: Portland, OR 97217
Client: Parametrix, Inc.
EDR Inquiry: 7899830.3
Order Date: 02/18/2025
Certification #: A5FC-41A6-BD38
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Certification # A5FC-41A6-BD38

Site Name: IBR-1N1E03BB-00100-Multnomah County
Address: IBR-1N1E03BB-00100
City, ST, ZIP: Portland, OR 97217
Client: Parametrix, Inc.
EDR Inquiry: 7899830.3
Order Date: 02/18/2025
Certification #: A5FC-41A6-BD38
Copyright: 1966

This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.

0 Feet 150 300 600

N

Appendix C. Historical Aerial Photos

IBR-1N1E03BB-00100-Multnomah County

IBR-1N1E03BB-00100

Portland, OR 97217

Inquiry Number: 7899830.5

February 18, 2025

The EDR Aerial Photo Decade Package

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Aerial Photo Decade Package

02/18/25

Site Name:

IBR-1N1E03BB-00100-Multnor
IBR-1N1E03BB-00100
Portland, OR 97217
EDR Inquiry # 7899830.5

Client Name:

Parametrix, Inc.
700 NE Multnomah
Portland, OR 97232
Contact: Mmarrs@parametrix.com

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

Year	*Scale*	*Details*	*Source*
2020	1"=500'	Flight Year: 2020	USDA/NAIP
2017	1"=500'	Flight Year: 2017	USDA/NAIP
2014	1"=500'	Flight Year: 2014	USDA/NAIP
2011	1"=500'	Flight Year: 2011	USDA/NAIP
2009	1"=500'	Flight Year: 2009	USDA/NAIP
2006	1"=500'	Flight Year: 2006	USDA/NAIP
2000	1"=500'	Acquisition Date: January 01, 2000	USGS/DOQQ
1994	1"=500'	Acquisition Date: January 01, 1994	USGS/DOQQ
1990	1"=500'	Acquisition Date: January 01, 1990	USGS/DOQQ
1984	1"=500'	Flight Date: September 18, 1984	USGS
1981	1"=500'	Flight Date: July 26, 1981	USDA
1975	1"=500'	Flight Date: September 13, 1975	USGS
1970	1"=500'	Flight Date: July 05, 1970	USGS
1963	1"=500'	Flight Date: November 04, 1963	USDA
1960	1"=500'	Flight Date: July 17, 1960	USGS
1955	1"=500'	Flight Date: August 06, 1955	USDA
1951	1"=500'	Flight Date: July 27, 1951	USGS
1948	1"=500'	Flight Date: July 24, 1948	USDA
1935	1"=500'	Flight Date: January 01, 1935	ACOE

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INQUIRY #: 7899830.5
YEAR: 2020
= 500'
N
EDR


INQUIRY #: 7899830.5
YEAR: 2017
= 500'
N
EDR


INQUIRY #: 7899830.5
YEAR: 2014
= 500'
N
EDR


INQUIRY #: 7899830.5
YEAR: 2011
= 500'
N
EDR


INQUIRY #: 7899830.5
YEAR: 2009
= 500'
N
EDR


INQUIRY #: 7899830.5
YEAR: 2006
= 500'
N
EDR



INQUIRY #: 7899830.5

YEAR: 2000

= 500'

N

EDR



INQUIRY #: 7899830.5

YEAR: 1994

= 500'

N

EDR

Subject boundary not shown because it exceeds image extent or


INQUIRY #: 7899830.5
YEAR: 1990
= 500'
N
EDR



INQUIRY #: 7899830.5

YEAR: 1984

= 500'

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EDR

Subject boundary not shown because it exceeds image extent or


INQUIRY #: 7899830.5
YEAR: 1981
= 500'
N
EDR



INQUIRY #: 7899830.5

YEAR: 1975

= 500'

N

EDR


INQUIRY #: 7899830.5
YEAR: 1970
= 500'
N
EDR



INQUIRY #: 7899830.5

YEAR: 1963

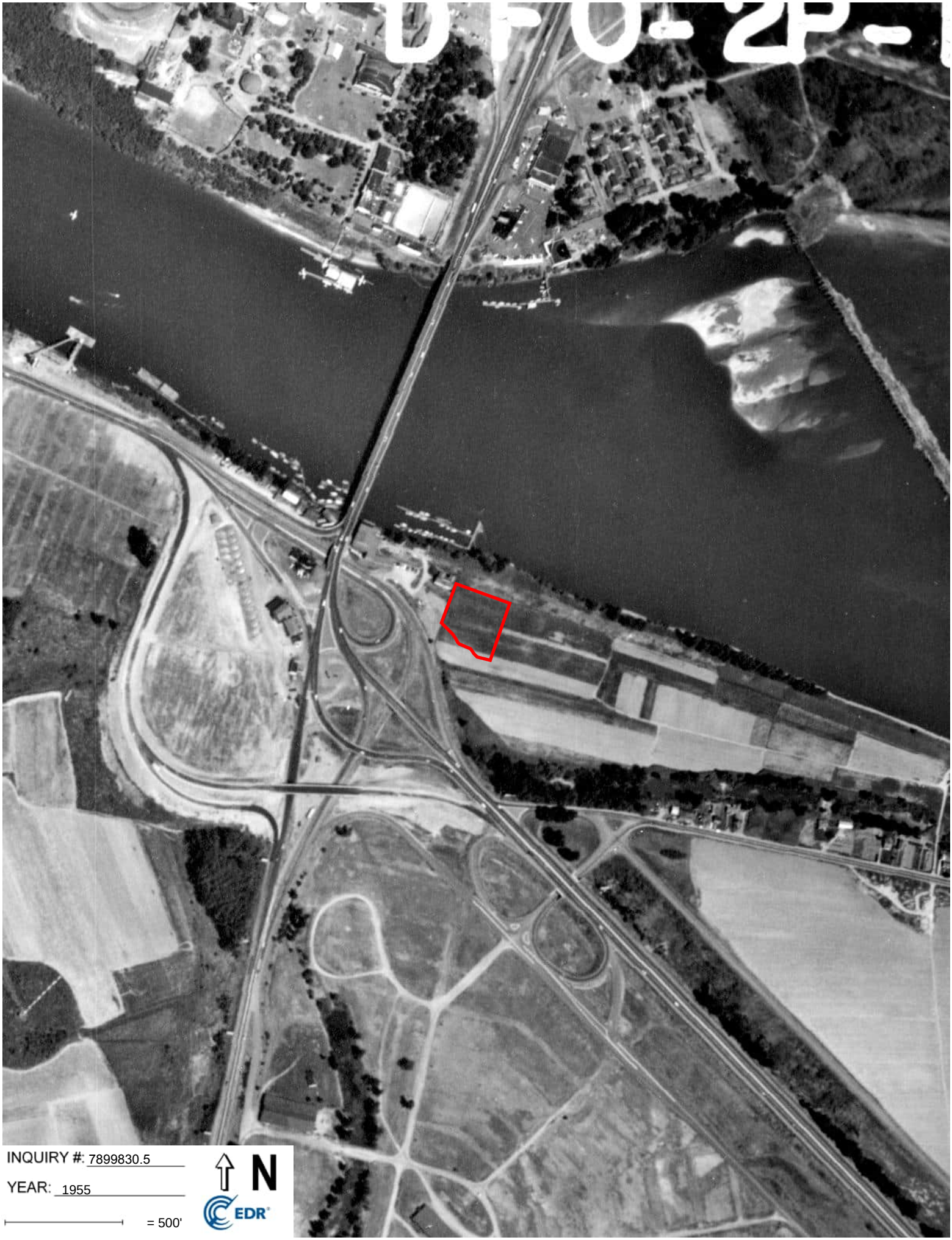
= 500'

N

EDR

Subject boundary not shown because it exceeds image extent or


INQUIRY #: 7899830.5
YEAR: 1960
= 500'
N
EDR



INQUIRY #: 7899830.5

YEAR: 1955

= 500'

N

EDR


INQUIRY #: 7899830.5
YEAR: 1951
= 500'
N
EDR



INQUIRY #: 7899830.5

YEAR: 1948

= 500'

N

EDR


INQUIRY #: 7899830.5
YEAR: 1935
= 500'
N
EDR

Appendix D. Supporting Documents

26-92-348

Spencer, Inc.

Mailing Address: 914 S. Molalla Ave., Suite 202 Oregon City, OR 97045 (503) 655-0896

DEPT OF ENVIRONMENTAL QUALITY
RECEIVED
MAY 20 1993
NORTHWEST REGION

DECOMMISSIONING ACTIVITIES REPORT

Potter Webster Company
1020 Marine Drive
Portland, Oregon

Prepared By:
GARY RENFORTH

Spencer Inc.
Oregon City, Oregon
January 29, 1993

DEPT OF ENVIRONMENTAL QUALITY
RECEIVED
MAY 20 1993
NORTHWEST REGION

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Introduction:

On October 13, 1992 Spencer Inc. was contracted by Potter Webster Company to perform decommissioning activities on one underground storage tank located at 1020 N. Marine Drive, Portland Oregon. The tank was decommissioned by removal per EPA and DEQ guidelines. The tank size was unknown, but estimated to be 2,500 gallons. The tank's contents consisted of water and sludge.

Project Procedure:

On August 7, 1992 Spencer Inc. drew one liquid and one sludge sample from the underground storage tank to determine the characteristics of the waste contained therein. The samples were marked for identification and then transported to Pacific Environmental Laboratory for analytical evaluation of the following: (8240) Volatile Organic Compounds, TCLP(3) (Cadmium, Chrome, Lead) (PCB's) Poly Chlorinated Biphenyls, Flashpoint, and (TPH) Total Petroleum Hydrocarbons. (See attached analysis #92-2571 as contained in section 3 of this report). The analytical test confirmed that the liquid and sludge was of a hazardous nature, due to the level of Chlorobenzene, Dichlorobenzenes, Ethylbenzene and Xylene detected.

On October 13, 1992 Spencer Inc. on behalf of Potter Webster Company completed the permanent decommissioning permit applications, we then submitted them to the DEQ with the annual fees attached. (See attached applications and receipt as contained in section 2 of this report). On December 3, 1992 Spencer Inc. arrived onsite to remove the contents of the tank by vacuum truck. We then transferred the sludge into DOT 17-C 55 gallon drums for onsite storage. Storage onsite was necessary pending the TSD acceptance for incineration and obtaining an EPA facility ID number for proper manifesting and transportation. During the process of accessing the tank for sludge removal, we found that the top of the tank was non existant. However, the remainder of the tank was intact. Once this was discovered and the

liquid sludges were removed, we then notified Andree Pollock of the DEQ regarding the conditions and requested a waiver on the 3 and 30 day rule for the removal of a regulated UST. On December 4, 1992 Andree authorized the early removal of the tank.

Next, Spencer Inc. obtained a fire marshals permit from the City of Portland fire prevention division (See attached permit as contained in section 2 of this report). Prior to any onsite work beginning, the fire marshal's permit was located in a visable place for inspection. On December 5, 1992 Spencer Inc. arrived onsite to remove tank #1 from its cradle. Upon removal of tank #1 there were no apparent signs of a release . Next, two soil samples were drawn at a depth of 8 feet on the east and west bottom sides of the tank (See site map for tank and soil sample locations as contained in section 5 of this report). Once the soil samples were drawn from the excavation they were marked for identification and placed on ice inside a cooler. A chain of custody was also completed at this time. Next, the soil samples were transported to Pacific Environmental Laboratory for analytical evaluation of TPH-HCID (Total Petroleum Hydrocarbon Identification). (See attached analysis #92-3956 as contained in section 3 of this report). Upon removal of the tank, Spencer Inc. removed one end to render it non-usable. We then transported the tank to Schnitzer Steel for recycling (See attached receipt as contained in Section 4 of this report). Upon review of analytical test results that a release had occured, we then notified the DEQ's Dick Wixom that a quantitative TPH-D diesel test had indicated 190 ppm in the soil located beneath the UST designated by sample #1BS-E-8' (See attached analysis #92-3956 as contained in section 3 of this report. Also see site map for location of release as contained in section 5 of this report). On February 17, 1993 Spencer Inc. drew a second sample to perform additional analytical tests to ensure that the soils did not contain solvents, heavy metals, or PCB's. The sample was drawn from the same location as sample #1-BE-8'. The second sample was designated

as #2-BE-8' (See attached analysis #93-0481 as contained in section 3 of this report, also see site map for sample location as contained in section 5 of this report). The analytical test data for sample #2-BE-8' was negative. Therefore, no further action was required on the soils. The petroleum contamination found in sample #1-BE-8' was well below a level 2 matrix score designated for this site (See attached matrix score sheet as contained in section 2 of this report).

Summary:

On December 5, 1992 there were no apparent signs of contamination during the removal process of tank #1. However, the petroleum contamination that was detected at a later date was at a level that is acceptable to remain in place. Dick Wixom agreed that no further action was required based on our conversations. We then proceeded to backfill and compact the excavation to 90%. This concludes our account of the activities that took place to complete the decommissioning process. We appreciate the opportunity to respond to your need. If you have any question regarding this report or anything that took place during the project, please give me a call.

Sincerely,

Gary Renforth
Level II Supervisor

Reviewed by:

Mike Gibson, CHMM, General Operations Manager

ANDREE POLLOCK GAVE GO AHEAD TO PULL TANK ON 12-4-92

Oregon Department of Environmental Quality

NOTICE OF UNDERGROUND STORAGE TANK PERMANENT DECOMMISSIONING/SERVICE CHANGE

FACILITY (Location of Tanks)

Name: POTTER WEBSTER COMPANY

Address: 1020 NORTH ARGYLE DRIVE
PORTLAND, OR 97217

Phone: 232-8146

DEQ Facility I.D. Number: _____

TANK OWNER

Name: POTTER WEBSTER COMPANY

Address: 130 SE 7TH
PORTLAND, OR 97214

Phone: 232-8146

Work To Be Performed By: SPENCER INC (Owner or Licensed Service Provider) License # 10093

Phone: 655-0896 Mobile Phone: 252-2335

FORM MUST BE SUBMITTED BY UST OWNER OR OPERATOR 30 DAYS BEFORE START OF WORK

YOU MUST CONTACT YOUR LOCAL DEQ REGIONAL OFFICE 3-DAYS BEFORE STARTING ANY DECOMMISSIONING WORK. (Phone numbers are listed on reverse)

Will tank removal or potential cleanup affect adjacent property or Right-of-Way property? Yes ____ No X

Date decommissioning is scheduled to begin: 11/14/92

Tank #	DEQ UST Permit	Tank Size in (Gallons)	Product: Gasoline, Diesel, Used Oil, Other?		Closure or Service Change?			Tank to be Replaced?	
			Present	New	Tank Removal	Closure∞ Inplace	New ∞ Product	Yes*	No
1		estimate 2500 GAL	H2O/OIL		X				X

* If decommissioned tank(s) are to be replaced by new underground storage tanks you must submit a new permit application containing information on the new tanks 30 days before placing them in service.

∞ Submit a soil sampling plan to the DEQ regional office and receive plan approval prior to starting work if 1) tank is to be decommissioned in-place, 2) tank contents are changed to a non-regulated substance, or 3) tank contains a regulated substance other than petroleum.

Signature: [signature] (Owner or Operator) Date: 10-13-92

26-92348 LUST #

City of Portland
FIRE PREVENTION DIVISION
55 S.W. Ash Street
Portland, OR 97204 Phone: 248-0203

PERMIT NUMBER 921825

FEE AMOUNT $120.80

CODE 19D(1)

Subject to the compliance with the ordinances of the City of Portland, permission is hereby granted for the installation of:

____NEW INSTALLATION ____ADDITION ____ALTERATION ____REPAIR XX REMOVE

XX LIQUIDS/TANKS ____L.P.G. ____COMPRESSED GASES ____DRY CLEANING PLANTS ____PAINT SPRAY BOOTHS

Located at 1020 N. MARINE DR. -- POTTER WEBSTER CO.

Contractor SPENCER, INC.

Permit Issued 12/04 19 92

Fire Marshal

By MIKE BELL

INSPECTION RECORD:	DATE	INSPECTOR	OTHER
APPROVE TANK/CYLINDER LOCATION			
APPROVE PIPING AND VALVES			
PRESSURE TEST WITNESSED			
OK TO COVER			

FINAL APPROVAL

DATE INSPECTOR

NOTE: Keep card conspicuously posted on premises until job is completed and final inspection made.
Request for final must be made within 14 days after completion of work. Permit valid for 180 days only

Date 12/04 19 92 Cash ____ Check 1829

T 1770

Received of SPENCER INC.

The sum of ONE HUNDRED TWENTY & 80/100 DOLLARS****** $ 120.80

300.151 Rev. 4-89

By Meryan L. Sott

OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY
UNDERGROUND STORAGE TANK
PERMIT APPLICATION

TANK OWNER
PLEASE PRINT CLEARLY

NAME Potter Webster Company

ADDRESS 130 SE 7th

Portland, OR 97214

X [signature]
TANK OWNER SIGNATURE

DATE 10-13-92

PHONE 232-8146

PERMIT FEE ASSESSMENT

1988 COMPLIANCE FEE

01 Tanks at $25 each = $ 25

1989 COMPLIANCE FEE

01 Tanks at $25ea.=$ 25

1990 COMPLIANCE FEE

01 Tanks at $25ea.=$ 25

1991 COMPLIANCE FEE

01 TANKS AT $25 ea=$ 25

1992 01 @ 25 ea = $ 25

TOTAL DUE 125.00

PROPERTY OWNER
PLEASE PRINT CLEARLY

NAME Potter Webster Company

ADDRESS 130 SE 7th

Portland OR 97214

X [signature]
PROPERTY OWNER SIGNATURE

FACILITY
PLEASE PRINT CLEARLY

NAME Potter Webster Company

ADDRESS 130 SE 7th

Portland, OR 97214

PHONE 232-8146

SIC Code 3714 / 5013

PERMITTEE
PLEASE PRINT CLEARLY

NAME Potter Webster Company

ADDRESS 130 SE 7th

Portland, OR 97214

X [signature]
PERMITTEE SIGNATURE

PHONE 232-8146

Each completed application must include the signatures of the tank owner, the property owner and the permittee.

All three signature lines must be signed.

OREGON UST SURVEY

INSTRUCTIONS

Please fill in form to the best of your knowledge. If you do not know or cannot estimate an item requested, please mark "Unknown."

Facility Name:

	TANK NO.	TANK NO.	TANK NO.	TANK NO.
Tank Identification No. (e.g. ABC-123) or Arbitrarily Assigned Sequential Number (e.g. 1,2,3...)	#1			
1. Status of Tank (check one ONLY if applicable) If temporarily out of use, Estimated time out of use:				
1 month-6 months	( )	( )	( )	( )
6 months-1 year	(X)	( )	( )	( )
1 year-5 years	( )	( )	( )	( )
5 years or more	( )	( )	( )	( )
Estimated date tank is to be brought back into use (mo/yr)	( )	( )	( )	( )
2. Was tank new at time of installation? (Y/N)	( )	( )	( )	( )
3. Containment Systems (check one) Single-walled tank	( )	( )	( )	( )
Double-walled tank	( )	( )	( )	( )
Pit-lining system	( )	( )	( )	( )
Unknown	(X)	( )	( )	( )
4. Leak Detection System (check all that apply) Visual	( )	( )	( )	( )
Stock Inventory	( )	( )	( )	( )
Tile drain	( )	( )	( )	( )
Vapor wells	( )	( )	( )	( )
Sensor instrument (specify type):	____	____	____	____
In-ground detector	( )	( )	( )	( )
Within walls of double-walled tank	( )	( )	( )	( )
Ground water monitoring wells	( )	( )	( )	( )
Continuous in piping	( )	( )	( )	( )
Pressure test	( )	( )	( )	( )
Internal inspection	( )	( )	( )	( )
Other, specify	____	____	____	____
None	( )	( )	( )	( )
Unknown	(X)	( )	( )	( )
5. Overfill Protection (Yes/No)	(NO)	( )	( )	( )
6. Location of Piping (check all that apply) No parts in contact with soil	( )	( )	( )	( )
Parts contacting the soil which are:				
Unprotected metal	( )	( )	( )	( )
Made of corrosion resistant materials	( )	( )	( )	( )
Corrosion-resisted coated	( )	( )	( )	( )
Cathodically protected	( )	( )	( )	( )
Double-walled	( )	( )	( )	( )
Within a secondary containment	( )	( )	( )	( )
Interior lined	( )	( )	( )	( )
Unknown	(X)	( )	( )	( )
7. History of Tank Repairs (check one except as indicated) If tank repaired, Indicate date of last repairs (mo/yr)	____	____	____	____
None	( )	( )	( )	( )
Unknown	(X)	( )	( )	( )
8. History of Pipe Repairs (check one except as indicated) If pipe repaired, indicate date (mo/yr)	____	____	____	____
None	( )	( )	( )	( )
Unknown	(X)	( )	( )	( )
9. Tank Removed from the Ground Indicate date (mo/yr) (mark only if applicable — tank removed since May 1, 1988)	____	____	____	____
	( )	( )	( )	( )

THANK YOU FOR YOUR ASSISTANCE

Notification for Underground Storage Tanks

FORM APPROVED
OMB NO. 2050-0068
APPROVAL EXPIRES 9-30-91

Department of Environmental Quality
811 SW Sixth Ave. Portland 97204
In Oregon call Toll Free 1-800-452-4011

STATE USE ONLY

I.D. Number

Date Received

GENERAL INFORMATION

Notification is required by Federal law for all underground tanks that have been used to store regulated substances since January 1, 1974, that are in the ground as of May 8, 1986, or that are brought into use after May 8, 1986. The information requested is required by Section 9002 of the Resource Conservation and Recovery Act, (RCRA), as amended.

The primary purpose of this notification program is to locate and evaluate underground tanks that store or have stored petroleum or hazardous substances. It is expected that the information you provide will be based on reasonably available records, or, in the absence of such records, your knowledge, belief, or recollection.

Who Must Notify? Section 9002 of RCRA, as amended, requires that, unless exempted, owners of underground tanks that store regulated substances must notify designated State or local agencies of the existence of their tanks. Owner means—
(a) in the case of an underground storage tank in use on November 8, 1984, or brought into use after that date, any person who owns an underground storage tank used for the storage, use, or dispensing of regulated substances, and
(b) in the case of any underground storage tank in use before November 8, 1984, but no longer in use on that date, any person who owned such tank immediately before the discontinuation of its use.

What Tanks Are Included? Underground storage tank is defined as any one or combination of tanks that (1) is used to contain an accumulation of "regulated substances," and (2) whose volume (including connected underground piping) is 10% or more beneath the ground. Some examples are underground tanks storing: 1. gasoline, used oil, or diesel fuel, and 2. industrial solvents, pesticides, herbicides or fumigants.

What Tanks Are Excluded? Tanks removed from the ground are not subject to notification. Other tanks excluded from notification are:
1. farm or residential tanks of 1,100 gallons or less capacity used for storing motor fuel for noncommercial purposes;
2. tanks used for storing heating oil for consumptive use on the premises where stored;
3. septic tanks;
4. pipeline facilities (including gathering lines) regulated under the Natural Gas Pipeline Safety Act of 1968, or the Hazardous Liquid Pipeline Safety Act of 1979, or which is an intrastate pipeline facility regulated under State laws;
5. surface impoundments, pits, ponds, or lagoons;
6. storm water or waste water collection systems;
7. flow-through process tanks;
8. liquid traps or associated gathering lines directly related to oil or gas production and gathering operations;
9. storage tanks situated in an underground area (such as a basement, cellar, mineworking, drift, shaft, or tunnel) if the storage tank is situated upon or above the surface of the floor.

What Substances Are Covered? The notification requirements apply to underground storage tanks that contain regulated substances. This includes any substance defined as hazardous in section 101 (14) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA), with the exception of those substances regulated as hazardous waste under Subtitle C of RCRA. It also includes petroleum, e.g., crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per square inch absolute).

When To Notify? 1. Owners of underground storage tanks in use or that have been taken out of operation after January 1, 1974, but still in the ground, must notify by May 8, 1986. 2. Owners who bring underground storage tanks into use after May 8, 1986, must notify within 30 days of bringing the tanks into use.

Penalties: Any owner who knowingly fails to notify or submits false information shall be subject to a civil penalty not to exceed $10,000 for each tank for which notification is not given or for which false information is submitted.

INSTRUCTIONS

Please type or print in ink all items except "signature" in Section V. This form must be completed for each location containing underground storage tanks. If more than 5 tanks are owned at this location, photocopy the reverse side, and staple continuation sheets to this form.

Indicate number of continuation sheets attached: ☐

I. OWNERSHIP OF TANK(S)

Owner Name (Corporation, Individual, Public Agency, or Other Entity)
POTTER WEBSTER Company

Street Address
130 SE. 7th

County
Portland, OR 97214
City State ZIP Code

(503) 232-8146
Area Code Phone Number

Type of Owner (Mark all that apply ☒)
☒ Current ☐ Former ☐ State or Local Gov't ☐ Federal Gov't (GSA facility I.D. no. _____) ☒ Private or Corporate ☐ Ownership uncertain

II. LOCATION OF TANK(S)

(If same as Section 1, mark box here ☐)

Facility Name or Company Site Identifier, as applicable
POTTER WEBSTER Company

Street Address or State Road, as applicable
1020 NORTH MAIN DRIVE

County
Portland OR 97217
City (nearest) State ZIP Code

Indicate number of tanks at this location: 01

Mark box here if tank(s) are located on land within an Indian reservation or on other Indian trust lands ☐

III. CONTACT PERSON AT TANK LOCATION

Name (If same as Section I, mark box here ☒) Job Title Area Code Phone Number

IV. TYPE OF NOTIFICATION

☐ Mark box here only if this is an amended or subsequent notification for this location.

V. CERTIFICATION (Read and sign after completing Section VI.)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Name and official title of owner or owner's authorized representative
Dennis R Webster - President

Signature

Date Signed
10-13-92

Owner Name (from Section I)

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS (Complete for each tank at this location)

Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1,2,3...)	Tank No. 01	Tank No.	Tank No.	Tank No.	Tank No.
1. Status of Tank (Mark all that apply ☒)					
Currently in Use	☐	☐	☐	☐	☐
Temporarily Out of Use	☐	☐	☐	☐	☐
Permanently Out of Use	☒	☐	☐	☐	☐
Brought into Use after 5/8/86	☐	☐	☐	☐	☐
2. Estimated Age (Years)					
3. Estimated Total Capacity (Gallons)					
4. Material of Construction (Mark one ☒)					
Steel	☒	☐	☐	☐	☐
Concrete	☐	☐	☐	☐	☐
Fiberglass Reinforced Plastic	☐	☐	☐	☐	☐
Unknown	☐	☐	☐	☐	☐
Other, Please Specify	_____	_____	_____	_____	_____
5. Internal Protection (Mark all that apply ☒)					
Cathodic Protection	☐	☐	☐	☐	☐
Interior Lining (e.g., epoxy resins)	☐	☐	☐	☐	☐
None	☐	☐	☐	☐	☐
Unknown	☒	☐	☐	☐	☐
Other, Please Specify	_____	_____	_____	_____	_____
6. External Protection (Mark all that apply ☒)					
Cathodic Protection	☐	☐	☐	☐	☐
Painted (e.g., asphaltic)	☐	☐	☐	☐	☐
Fiberglass Reinforced Plastic Coated	☐	☐	☐	☐	☐
None	☐	☐	☐	☐	☐
Unknown	☒	☐	☐	☐	☐
Other, Please Specify	_____	_____	_____	_____	_____
7. Piping (Mark all that apply ☒)					
Bare Steel	☐	☐	☐	☐	☐
Galvanized Steel	☐	☐	☐	☐	☐
Fiberglass Reinforced Plastic	☐	☐	☐	☐	☐
Cathodically Protected	☐	☐	☐	☐	☐
Unknown	☒	☐	☐	☐	☐
Other, Please Specify	_____	_____	_____	_____	_____
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that apply ☒)					
a. Empty	☐	☐	☐	☐	☐
b. Petroleum					
Diesel	☐	☐	☐	☐	☐
Kerosene	☐	☐	☐	☐	☐
Gasoline (including alcohol blends)	☐	☐	☐	☐	☐
Used Oil	☒	☐	☐	☐	☐
Other, Please Specify	_____	_____	_____	_____	_____
c. Hazardous Substance	☐	☐	☐	☐	☐
Please Indicate Name of Principal CERCLA Substance	_____	_____	_____	_____	_____
OR					
Chemical Abstract Service (CAS) No.	_____	_____	_____	_____	_____
Mark box ☒ if tank stores a mixture of substances	☐	☐	☐	☐	☐
d. Unknown	☐	☐	☐	☐	☐
9. Additional Information (for tanks permanently taken out of service)					
a. Estimated date last used (mo/yr)	10/91	/	/	/	/
b. Estimated quantity of substance remaining (gal.)	1,000 GAL				
c. Mark box ☒ if tank was filled with inert material (e.g., sand, concrete)	☐	☐	☐	☐	☐

STATE OF OREGON
DEPARTMENT OF ENVIRONMENTAL QUALITY

No 55108

Potter Webster

Issuing Office Business Office Date 11/6/92

Received From Spencer Inc.

Address _____ Zip _____

Description of Permit Requested
1. UST Permit
2. _____
3. _____

Fees Received
Subsurface Sewage Fee _____ $ _____
Subsurface Variance _____ _____
Other _____ _____
Total $ 125.00

Received: Cash Amt. $ _____
Check $ 125.00
#2706

Issued By Wendi Kemp

Matrix Checklist

✓ 1. The release of petroleum has been reported to the Department of Environmental Quality (220).

✓ 2. The Matrix score sheet attached to this checklist has been completed for this site, unless the site is being cleaned up to the most stringent cleanup level (320).

✓ 3. If the cleanup level used for this site is one of the three diesel cleanup levels, a hydrocarbon identification (HCID) test has been performed which proves that the soil contamination is not from gasoline (335(3)).

✓ 4. A sketch has been made of this site (345(1)). This sketch clearly shows:

- ✓ a. The location of all buildings and other key features, both man-made and natural;
- ✓ b. The names of adjacent streets and properties;
- ✓ c. The location of all excavations including those that were for the removal of tanks and associated piping as well as those that were strictly for the removal of contaminated soils;
- ✓ d. The location of all product storage tanks, lines and dispensers, including those that were decommissioned as well as those that remain on the site; and
- ✓ e. The locations from which all soil and water samples were collected .

N/A 5. If any contaminated soil in excess of matrix limits has been left on site, the reason for leaving this soil has been explained and the requirements of 355(4) have been met.

N/A 6. If water was present in the tank pit, the Department was notified, the water was pumped from the pit, and the requirements of 340(4) have been met.

✓ 7. All soil and/or water samples have been collected, coded, stored and shipped as specified in the rules, and proper chain-of-custody forms have been filled out (345).

✓ 8. All final confirmatory soil samples have been analyzed using the methods required by the Department (350).

N/A 9. If a tank was decommissioned in place, the Department gave prior approval for a site-specific sampling plan (340(5)).

✓ 10. A report has been prepared which contains all of the information required by the rules (360).

MATRIX SCORE SHEET

1. Depth to Groundwater < 25 feet 25 - 50 feet 51 - 100 feet > 100 feet	(10) (7) (4) (1)	10
2. Mean Annual Precipitation >40 inches 20 - 40 inches <20 inches	(10) (5) (1)	5
3. Native Soil Type Coarse sands, gravels Silts, fine sands Clays	(10) (5) (1)	5
4. Sensitivity of Uppermost Aquifer Sole Source Current Potable Future Potable Non-potable	(10) (7) (4) (1)	4
5. Potential Receptors Many, near Medium Few, far	(10) (5) (1)	5
TOTAL SCORE	=	29

Matrix Score	Cleanup Level in ppm TPH	
	Gasoline	Diesel
Level 1: > 40 pts.	40	100
Level 2: 25 - 40 pts.	80	500
Level 3: < 25 pts.	130	1000

Oregon Department of Environmental Quality

UNDERGROUND STORAGE TANK DECOMMISSIONING/SERVICE CHANGE REPORT

DEQ FACILITY NUMBER: _____ DATE: 12-31-92

FACILITY NAME: Potter Webster Company

FACILITY ADDRESS: 1020 North Marine Drive
Portland, OR 97217

PHONE: 232-8146

The following information MUST be submitted by the underground storage tank owner, operator or licensed DEQ Supervisor within 30 days following completion of the tank decommissioning or changing tank contents to a non-regulated substance. (OAR 340-150-001 though -150)

The attached supplemental checklist should be prepared by the person performing the decommissioning. The checklist should be provided to DEQ and the tank owner to demonstrate that all required practices were followed.

Ordinarily the checklist is filled out by the DEQ licensed Service Provider or Supervisor. Owners who wish to personally decommission a tank must follow all DEQ and other applicable standards. The owner should contact the DEQ Regional Office prior to starting the decommissioning to receive current copies of underground storage tank regulations.

DATES:

Decommissioning/Service Change Notice - Date Submitted: 10/14/92 (30 days before work starts)

Work Start Telephone Notice - Date Submitted: 12-4-92 (3 working days before work starts)

DEQ Person Notified: Andree Pollock

Date Work Started: 12-5-92

Date Work Completed: 12-7-92

Note: Provide the following information if any soil or water contamination is found during the decommissioning. Contamination must be reported by the UST owner or operator within 24 hours. The licensed service provider must report contamination within 72 hours after discovery unless previously reported.

Date Contamination Reported: 12-15-92 By: Gary Ronfeldt

DEQ Person Notified: Dick Wilson

Backfill Telephone Notice - Date Called: _____ (before backfilling)

DEQ Person Notified: _____

B. PERMITS:

Note: DEQ permits or an addendum to the UST permit(s) may be needed where soil or water cleanup is required.

DEQ Water Discharge Permit #: — Date: —

Disposed to (Location): —

DEQ Solid Waste Disposal Permit #: — Date: —

B. PERMITS (Continued)

UST Soil Treatment Permit Addendum - Type: — Date: —

Soil Disposal or Treatment Location: —

C. TANK INFORMATION:

Tank #	DEQ UST Permit	Tank Size in (Gallons)	Product: Gasoline, Diesel, Used Oil, Other?		Closure or Service Change?			Tank to be Replaced?	
			Present	New	Tank Removal	Closure∞ Inplace	New ∞ Product	Yes*	No
1		1,000 Gal	H2O/OIL/SLUDGE		X				X

* Where decommissioned tank(s) are replaced by new underground storage tanks the UST owner or operator must submit a new permit application containing information on the new tanks 30 days before placing them in service.

∞ Submit a soil sampling plan to the DEQ regional office and receive plan approval prior to starting work if 1) tank is to be decommissioned in-place, 2) tank contents are changed to a non-regulated substance, or 3) tank contains a regulated substance other than petroleum.

D. DISPOSAL INFORMATION:

Tank #	Tank & Piping Disposal Method				Disposal Location of Tank Contents *	
	Scrap	Land-fill	Other	Identify Location & Property Owner	Liquids	Sludges
1	X		X	Schnitzer Steel	MSP/ Sol Pro Inc.	MSP/ Sol Pro Inc

* Note: The tank contents, the tank and the piping may be subject to the requirements of Hazardous Waste regulations. If you have questions, contact the DEQ Hazardous Waste Section at (503) 229-5913 or DEQ regional office hazardous waste staff.

E. CONTAMINATION INFORMATION:

Tank #	Ground* water in pit?	Product odor in soil?	Product stains in soil?	Number of Samples	Laboratory (Name, City, State, Phone)
1	N/A	N/A	N/A	02	Pacific Environmental Laboratory Beaverton, OR 644-0660

* Note: Sampling is required if groundwater is encountered. See cleanup rules.

F. SITE SKETCH: (Show location of adjacent roads, property lines, structures, dispenser, & all USTs) (Show North, general direction of ground slope and soil sample locations. Sketch does not need to be drawn to scale. You may attach a separate drawing.)

G. WORK PERFORMED BY:

DEQ Service Provider's License #: 10093 Construction Contractors License #: _____

Name: Spencer, Inc.

Telephone: 655-0896

DEQ Decommissioning Supervisor's License #: 10258

Name: Gary Rohrbach

Telephone: 655-0896

DEQ Soil Matrix Service Provider's License #: 10092 (If applicable)

Name: Spencer, Inc.

Telephone: 655-0896

DEQ Soil Matrix Supervisor's License #: 2389 (If applicable)

Name: Gary Rohrbach

Telephone: 655-0896

H. ATTACHMENTS TO THIS REPORT:

1. Attach a copy of the laboratory report showing the results of all tests on all soil and water samples. The laboratory report must identify sample collection methods, sample location, sample depth, sample type (soil or water), type of sample container, sample temperature during transportation, types of tests, and copies of analytical laboratory reports, including QA/QL information. Include laboratory name, address and copies of chain-of-custody forms.

2. If contamination is detected and a Level 2 or Level 3 soil matrix cleanup standard is selected attach a copy of the soil matrix analysis for the site including methods of determining soil type, depth to groundwater, and sensitivity of uppermost aquifer.

I. REPORT FILING:

This report, signed by the tank owner or operator, complete with all applicable attachments must be filed with DEQ headquarters within 30 days after the excavation is backfilled or change-in-service is complete. Contact the DEQ regional office prior to filing this report where special circumstances exist at the site (such as water in pit, remaining pockets or contamination, etc.).

NOTE: If contamination was found during site assessment at decommissioning or change-in-service and reported to DEQ regional office, this report may be submitted with either the first interim cleanup report or the final cleanup report, whichever is first.

Return Completed Form to:

Department of Environmental Quality
UST Program - Decommissioning Report
811 S.W. Sixth Ave.
Portland, Oregon 97204

I have personally reviewed this report and the attachments and find them to be true and complete.

Signature: _____ Date: 1-4-93
(Owner or Operator)

Oregon Department of Environmental Quality

UNDERGROUND STORAGE TANK DECOMMISSIONING CHECKLIST

DEQ FACILITY NUMBER: _____ DATE: 12-31-92

FACILITY NAME: Potter Webster Company

FACILITY ADDRESS: 1020 North Marine Drive
Portland, OR 97217

PHONE: 232-8146

A. SAFETY EQUIPMENT ON JOB SITE:

Fire Extinguisher: Type/Size: ABC 15# Recharge Date: 12-1-92

Combustible Gas Detector: Model: Aim 3000 Calibration Date: 12-5-92

Oxygen Analyzer: Model: Aim 3000 Calibration Date: 12-5-92

B. DECOMMISSIONING: All Tanks: (Unk. = Unknown, N/A = Not Applicable) (Check Appropriate Box)

	Yes	No	Unk	N/A
1. All electrical equipment grounded and explosion proof?	✓			
2. Safety equipment on job site?	✓			
3. Overhead electrical lines located?	✓			
4. Subsurface electrical lines off or disconnected?	✓			
5. Natural gas lines off or disconnected?	✓			
6. No open fires or smoking material in area?	✓			
7. Vehicle and pedestrian traffic controlled?	✓			
8. Excavation material area cleared?	✓			
9. Rainwater runoff directed to treatment area?				✓
10. Drained and collected product from lines?				✓
11. Removed product and residual from tank?	✓			
12. Cleaned tank?	✓			
13. Excavated to top of tank?	✓			
14. Removed tank fixtures? (pumps, leak detection equip.				✓
15. Removed product, fill and vent lines?				✓

C. TANK ABANDONMENT IN-PLACE:

16. Sampling plan approved by DEQ? Date: _____ DEQ Staff: _____				✓

B. DECOMMISSIONING: All Tanks: (Unk. = Unknown, N/A = Not Applicable)
(Check Appropriate Box)

Yes	No	Unk.	N/A
✓			
✓			

17. Contamination concerns fully resolved?

18. Fill Material? Type: Dirt/Rock

D. TANK REMOVAL:

✓			
✓			
✓			
✓			
✓			
✓			

19. Tank placement area cleared, chocks placed?

20. Purged or ventilated tank to prevent explosion?
Method used: CO_2 Meter reading: 705

21. No chains or steel cables wrapped around tank for removal?

22. Tank removed, set on ground, blocked to prevent movement?

23. Tank set on truck and secured with strap(s)?

24. Tank labeled before leaving site?

E. SITE ASSESSMENT:

✓			
✓			
✓			
✓			
✓			
✓			

25. Site assessed for contamination? See OAR 340-122-340

26. Soil samples taken and analyzed?

27. Decommissioning/Change-in-Service report sent to DEQ?

28. Was contamination found? Date/Time: 12-15-92

29. Was contamination reported to DEQ? ✓ YES By: Gary Rohrer
Date/Time: 12-15-92 DEQ Staff: Dirk Wixom

30. Was hazardous waste determination made for tank contents (Liquids/sludges)?

31. Disposal location of tank(s) contents. In Progress
Name: _____ Date: _____
Address: _____
_____ **Attach disposal receipt.**

32. Disposal or recycling location of removed tank(s) and associated piping.
Name: Schnitzer Steel Date: 12/92
Address: 12005 N Burgard
Portland, OR 97203 **Attach disposal receipt.**

33. If tank(s) are intended to be reused, identify new tank site. N/A
Name: _____ Date: _____
Address: _____

Purpose of Reuse: _____

F. WORK PERFORMED BY:

DEQ Service Provider's License #: 10093
Name: Spencer, Inc.
Telephone: 657-0896

DEQ Decommissioning Supervisor's License #: 10258
Name: Gene Rathert
Telephone: 657-0896

E. CHECKLIST FILING:

1. Provide copy of checklist to the UST owner and operator.

2. Send completed checklist to the DEQ headquarters within 30 days after the excavation is backfilled.

NOTE: If contamination was found during decommissioning and reported to DEQ regional office, this report may be submitted with either the first interim cleanup report or the final cleanup report, whichever is first.

Send Completed Form to:

Department of Environmental Quality
UST Program - Decommissioning Checklist
811 S.W. Sixth Ave.
Portland, Oregon 97204

I have personally reviewed this decommissioning checklist and find it to be true and complete.

Signature: _____ Date: 12-31-92
(Licensed Supervisor)

Signature: _____ Date: 1-4-93
(Owner or Operator)

Potter Webster Co.
1020 N Main Dr.

MATRIX SCORE SHEET

1. Depth to Groundwater		10
< 25 feet	(10)	
25 - 50 feet	(7)	
51 - 100 feet	(4)	
> 100 feet	(1)	
2. Mean Annual Precipitation		5
> 45 inches	(10)	
20 - 45 inches	(5)	
< 20 inches	(1)	
3. Native Soil Type		5
Course sands, gravels	(10)	
Silts, fine sands	(5)	
Clays	(1)	
4. Sensitivity of Uppermost Aquifer		4
Sole Source	(10)	
Current Potable	(7)	
Future Potable	(4)	
Non-potable	(1)	
5. Potential Receptors		5
Many, near	(10)	
Medium	(5)	
Few, far	(1)	
TOTAL SCORE	=	29

MATRIX SCORE	Cleanup Level (ppm TPH)	
	Gasoline	Diesel
Level 1: > 40 pts.	40	100
Level 2: 25 - 40 pts.	80	500
Level 3: < 25 pts.	130	1000

Matrix Checklist

✓ 1. The release of petroleum has been reported to the Department of Environmental Quality (220).

✓ 2. The Matrix score sheet attached to this checklist has been completed for this site, unless the site is being cleaned up to the most stringent cleanup level (320).

✓ 3. If the cleanup level used for this site is one of the three diesel cleanup levels, a hydrocarbon identification (HCID) test has been performed which proves that the soil contamination is not from gasoline (335(3)).

✓ 4. A sketch has been made of this site (345(1)). This sketch clearly shows:

- ✓ a. The location of all buildings and other key features, both man-made and natural;
- ✓ b. The names of adjacent streets and properties;
- ✓ c. The location of all excavations including those that were for the removal of tanks and associated piping as well as those that were strictly for the removal of contaminated soils;
- N/A d. The location of all product storage tanks, lines and dispensers, including those that were decommissioned as well as those that remain on the site; and
- ✓ e. The locations from which all soil and water samples were collected .

N/A 5. If any contaminated soil in excess of matrix limits has been left on site, the reason for leaving this soil has been explained and the requirements of 355(4) have been met.

N/A 6. If water was present in the tank pit, the Department was notified, the water was pumped from the pit, and the requirements of 340(4) have been met.

✓ 7. All soil and/or water samples have been collected, coded, stored and shipped as specified in the rules, and proper chain-of-custody forms have been filled out (345).

✓ 8. All final confirmatory soil samples have been analyzed using the methods required by the Department (350).

N/A 9. If a tank was decommissioned in place, the Department gave prior approval for a site-specific sampling plan (340(5)).

✓ 10. A report has been prepared which contains all of the information required by the rules (360).

PACIFIC
ENVIRONMENTAL
LABORATORY INC.

August 28, 1992

Spencer, Inc.
914 South Molalla Ave.
Suite 204
Oregon City, OR 97045

Attn: Julie Marlin

Re: JOB #920802
P.O. #1206
PROJECT - POTTER WEBSTER CO.
PEL #92-2571

Enclosed is the lab report for your samples which were received on August 7, 1992.

I. Sample Description

One Liquid Sample
One Sludge Sample

The samples were received under a chain of custody.

The samples were received in containers consistent with EPA protocol.

II. Quality Control

No project specific QC was requested. In-house QC data is available upon request.

III. Analytical Results

Test methods may include minor modifications of published methods such as detection limits or parameter lists. Solid and waste samples are reported on an "as received" basis unless otherwise noted.

Compounds not detected are listed under results as ND.

Sincerely,

Howard Holmes
Project Manager

Rob May
Project Manager

9405 S.W. Nimbus Ave. ■ Beaverton, OR 97005 ■ (503) 644-0660 ■ FAX # (503) 644-2202

METHOD: T.C.L.P. per EPA 1311, 3005, 6010
Results in mg/L (ppm)

Compound	1-UST-S	Method Blank	Detection Limit
Cadmium	ND	ND	0.050
Chromium	ND	ND	0.050
Lead	0.28	ND	0.10

METHOD: Total Petroleum Hydrocarbons per EPA 418.1
Results in mg/kg (ppm)

Sample I.D.	TPH
1-UST-S	83,000
Detection Limit	100
Method Blank	ND
Detection Limit	20

METHOD: Flashpoint (PMCC) per EPA 1010

Sample I.D.	Flashpoint
1-UST-S	No flash, flame extinguished at 180°F

METHOD: Volatile Organic Compounds per EPA 8240 (GC/MS)
Results in mg/kg (ppm)

Compound	1-UST-L	Detection Limit
Acetone	ND	1.2
Acrolein	ND	12
Acrylonitrile	ND	6.2
Benzene	ND	0.25
Bromodichloromethane	ND	0.25
Bromoform	ND	0.25
Bromomethane	ND	1.2
2-Butanone	ND	0.94
Carbon disulfide	ND	0.25
Carbon tetrachloride	ND	0.25
Chlorobenzene	0.59	0.25
Chloroethane	ND	1.2
Chloroform	ND	0.25
Chloromethane	ND	1.2
Dibromochloromethane	ND	0.25
Dibromomethane	ND	0.25
Dichlorobenzenes (total)	2.2	0.25
1,4-Dichloro-2-butene	ND	6.2
Dichlorodifluoromethane	ND	0.62
1,1-Dichloroethane	ND	0.25
1,2-Dichloroethane	ND	0.25
1,1-Dichloroethene	ND	0.25
cis-1,2-Dichloroethene	ND	0.25
trans-1,2-Dichloroethene	ND	0.25
1,2-Dichloropropane	ND	0.25
cis-1,3-Dichloropropene	ND	0.25
trans-1,3-Dichloropropene	ND	0.25
Ethylbenzene	ND	0.25
Ethyl Methacrylate	ND	0.25
2-Hexanone	ND	0.62
Iodomethane	ND	0.25
Methylene chloride	ND	0.25
4-Methyl-2-pentanone	ND	0.62
Styrene	ND	0.25
1,1,2,2-Tetrachloroethane	ND	0.25
Tetrachloroethene	ND	0.25
Toluene	ND	0.25
1,1,1-Trichloroethane	ND	0.25
1,1,2-Trichloroethane	ND	0.25
Trichloroethene	ND	0.25
Trichlorofluoromethane	ND	0.25
1,2,3-Trichloropropane	ND	0.25
Vinyl acetate	ND	1.2
Vinyl chloride	ND	0.62
Xylenes (total)	ND	0.25

METHOD: Volatile Organic Compounds per EPA 8240 (GC/MS)
Results in mg/kg (ppm)

Compound	1-UST-S	Detection Limit
Acetone	ND	5.0
Acrolein	ND	50
Acrylonitrile	ND	25
Benzene	ND	1.0
Bromodichloromethane	ND	1.0
Bromoform	ND	1.0
Bromomethane	ND	5.0
2-Butanone	ND	3.8
Carbon disulfide	ND	1.0
Carbon tetrachloride	ND	1.0
Chlorobenzene	94	1.0
Chloroethane	ND	5.0
Chloroform	ND	1.0
Chloromethane	ND	5.0
Dibromochloromethane	ND	1.0
Dibromomethane	ND	1.0
Dichlorobenzenes (total)	110	1.0
1,4-Dichloro-2-butene	ND	25
Dichlorodifluoromethane	ND	2.5
1,1-Dichloroethane	ND	1.0
1,2-Dichloroethane	ND	1.0
1,1-Dichloroethene	ND	1.0
cis-1,2-Dichloroethene	ND	1.0
trans-1,2-Dichloroethene	ND	1.0
1,2-Dichloropropane	ND	1.0
cis-1,3-Dichloropropene	ND	1.0
trans-1,3-Dichloropropene	ND	1.0
Ethylbenzene	2.9	1.0
Ethyl Methacrylate	ND	1.0
2-Hexanone	ND	2.5
Iodomethane	ND	1.0
Methylene chloride	ND	1.0
4-Methyl-2-pentanone	ND	2.5
Styrene	ND	1.0
1,1,2,2-Tetrachloroethane	ND	1.0
Tetrachloroethene	ND	1.0
Toluene	ND	1.0
1,1,1-Trichloroethane	ND	1.0
1,1,2-Trichloroethane	ND	1.0
Trichloroethene	ND	1.0
Trichlorofluoromethane	ND	1.0
1,2,3-Trichloropropane	ND	1.0
Vinyl acetate	ND	5.0
Vinyl chloride	ND	2.5
Xylenes (total)	13	1.0

METHOD: Volatile Organic Compounds per EPA 8240 (GC/MS)
Results in mg/kg (ppm)

Compound	Method Blank	Detection Limit
Acetone	ND	0.50
Acrolein	ND	5.0
Acrylonitrile	ND	2.5
Benzene	ND	0.10
Bromodichloromethane	ND	0.10
Bromoform	ND	0.10
Bromomethane	ND	0.50
2-Butanone	ND	0.38
Carbon disulfide	ND	0.10
Carbon tetrachloride	ND	0.10
Chlorobenzene	ND	0.10
Chloroethane	ND	0.50
Chloroform	ND	0.10
Chloromethane	ND	0.50
Dibromochloromethane	ND	0.10
Dibromomethane	ND	0.10
Dichlorobenzenes (total)	ND	0.10
1,4-Dichloro-2-butene	ND	2.5
Dichlorodifluoromethane	ND	0.25
1,1-Dichloroethane	ND	0.10
1,2-Dichloroethane	ND	0.10
1,1-Dichloroethene	ND	0.10
cis-1,2-Dichloroethene	ND	0.10
trans-1,2-Dichloroethene	ND	0.10
1,2-Dichloropropane	ND	0.10
cis-1,3-Dichloropropene	ND	0.10
trans-1,3-Dichloropropene	ND	0.10
Ethylbenzene	ND	0.10
Ethyl Methacrylate	ND	0.10
2-Hexanone	ND	0.25
Iodomethane	ND	0.10
Methylene chloride	ND	0.10
4-Methyl-2-pentanone	ND	0.25
Styrene	ND	0.10
1,1,2,2-Tetrachloroethane	ND	0.10
Tetrachloroethene	ND	0.10
Toluene	ND	0.10
1,1,1-Trichloroethane	ND	0.10
1,1,2-Trichloroethane	ND	0.10
Trichloroethene	ND	0.10
Trichlorofluoromethane	ND	0.10
1,2,3-Trichloropropane	ND	0.10
Vinyl acetate	ND	0.50
Vinyl chloride	ND	0.25
Xylenes (total)	ND	0.10

8240 Surrogate Recoveries (%)

Compound	1-UST-L	1-UST-S	Method Blank
1,2-Dichloroethane-d4 (70-121%)	83	88	110
Toluene-d8 (81-117%)	75*	95	119**
4-Bromofluorobenzene (74-121%)	72*	101	110

* Surrogate recovery is out of control limits due to matrix interference.

** Surrogate recovery is out of control limits.

METHOD: PCB's per EPA 8080
Results in mg/kg (ppm)

Compound	1-UST-S	Method Blank
Aroclor	---	---
Amount	ND	ND
Detection Limit	5.0*	1.0

g. Detection limit is raised due to matrix interference.

8080 Surrogate Recoveries (%)

Compound	1-UST-S	Method Blank
2,4,5,6-Tetrachloro-m-xylene (80-150%)	115	99

Spencer Inc.
P.O. Box 5207
914 S. Molalla Ave.
Oregon City, OR 97045

Phone (503) 655-0896
Fax (503) 657-3395

CHAIN OF CUSTODY RECORD

CUSTOMER: Potter Webster Co.
PROJECT MANAGER: Gary Kothmann
COLLECTED BY: Gary Kothmann

PROJECT NAME: Potter Webster Co.
PROJECT NUMBER: 920802
P.O. NUMBER: 1206

LAB PROJECT NUMBER: 92-2571
5 DAY TURN AROUND: ☒ YES ☐ NO
RUSH: ☐ YES ☒ NO

COMMENTS: (Hold Samples)

SAMPLES RECEIVED AT 4°C: ☐ YES ☐ NO
SAMPLES IN APPROPRIATE CONTAINERS: ☐ YES ☐ NO

PROVIDE VERBAL RESULTS: ☐ YES ☐ NO
PROVIDE PRELIMINARY FAX RESULTS: ☐ YES ☐ NO
PROVIDE FINAL FAX RESULTS: ☐ YES ☐ NO

LAB NO.	SPENCER SAMPLE I.D.	DATE	TIME	SAMPLE DESCRIPTION	MATRIX: SOIL	MATRIX: WATER	MATRIX: OTHER	NUMBER OF CONTAINERS	Sample For Lab Analysis	Sample For Storage By Spencer	TPH-HCID OAR/DEQ	TPH-Gasoline OAR/DEQ	TPH-Diesel OAR/DEQ	TPH-418.1 Modified OAR/DEQ	HCID-Fuel Scan GC/FID	TPH 418.1	BTEX 602/8020	Halogenated Volatiles 601/8010	Volatiles 624/8240	Semivolatiles 625/8270	PCB's 608/8080	pH	TCLP (8) Metals	TCLP (3) Metals	% Water	BTUs	Flashpoint		REMARKS
	1-UST-L	8/4/92	1:00pm	OIL/H2O			X	01	X										X									Liquid
	1-UST-S	8/4/92		SLUDGE			X	01	X							X			X		X			X			X		Sludge

RELINQUISHED BY	COMPANY	DATE/TIME	RECEIVED BY	COMPANY
Gary Kothmann	Spencer Inc.	8/7/92 0955	Bob Falconer	PEL
Bob Falconer	Spencer Inc.	8/7/92 1130	Sara Cole	PEL

PACIFIC
ENVIRONMENTAL
LABORATORY INC.

December 14, 1992

Spencer, Inc.
914 South Molalla Avenue
Suite 204
Oregon City, OR 97045

Attn: Julie Marlin

Re: JOB #92-0802
P.O. #92-0802-1408
PROJECT - POTTER WEBSTER
PEL #92-3956

Enclosed is the lab report for your samples which were received on December 7, 1992.

I. Sample Description

Two Soil Samples

The samples were received under a chain of custody.

The samples were received in containers consistent with EPA protocol.

II. Quality Control

No project specific QC was requested. In-house QC data is available upon request.

III. Analytical Results

Test methods may include minor modifications of published methods such as detection limits or parameter lists. Solid and waste samples are reported on an "as received" basis unless otherwise noted.

Compounds not detected are listed under results as ND.

Sincerely,

Howard Holmes
Project Manager

Robert R. May
Rob May
Project Manager

9405 S.W. Nimbus Ave. ■ Beaverton, OR 97005 ■ (503) 644-0660 ■ FAX # (503) 644-2202

PACIFIC ENVIRONMENTAL LABORATORY INC.

METHOD: TPH-HCID per Oregon DEQ
Results in mg/kg (ppm)

Compound	1-BW-8'	Detection Limit
Diesel	ND	50
Gasoline	ND	20
Heavy/Bunker	ND	--

Compound	1-BE-8'	Detection Limit
Diesel	Detected	50
Gasoline	ND	20
Heavy/Bunker	ND	--

Compound	Method Blank	Detection Limit
Diesel	ND	50
Gasoline	ND	20
Heavy/Bunker	ND	--

TPH-HCID Surrogate Recoveries (%)

Compound	1-BW-8'	1-BE-8'
1-chlorooctadecane (50-150%)	82	94

Compound	Method Blank
1-chlorooctadecane (50-150%)	84

PACIFIC ENVIRONMENTAL LABORATORY INC.

METHOD: TPH-D per Oregon DEQ
Results in mg/kg (ppm)

Compound	1-BE-8'	Detection Limit
Diesel/Related	190	25

Compound	Method Blank	Detection Limit
Diesel/Related	ND	25

TPH-D Surrogate Recoveries (%)

Compound	1-BE-8'	Method Blank
1-chlorooctadecane (50-150%)	113	116

Spencer Inc.
P.O. Box 5207
914 S. Molalla Ave.
Oregon City, OR 97045

Phone (503) 655-0896
Fax (503) 657-3395

CHAIN OF CUSTODY RECORD

CUSTOMER Potter Webster
PROJECT NAME Same
LAB PROJECT NUMBER 92-3956
PROJECT MANAGER
PROJECT NUMBER 92-0802
5 DAY TURN AROUND ☒ YES ☐ NO (Waste oil Analysis)
COLLECTED BY Gary Rentorth
P.O. NUMBER
RUSH ☒ YES ☐ NO Fuels

COMMENTS
Quantitative Detectable HCID

SAMPLES RECEIVED AT 4°C ☐ YES ☐ NO
SAMPLES IN APPROPRIATE CONTAINERS ☐ YES ☐ NO

PROVIDE VERBAL RESULTS ☐ YES ☐ NO
PROVIDE PRELIMINARY FAX RESULTS ☐ YES ☐ NO
PROVIDE FINAL FAX RESULTS ☐ YES ☐ NO

LAB NO.	SPENCER SAMPLE I.D.	DATE	TIME	SAMPLE DESCRIPTION	MATRIX: SOIL	MATRIX: WATER	MATRIX: OTHER	NUMBER OF CONTAINERS	Sample For Lab Analysis	Sample For Storage By Spencer	TPH-HCID OAR/DEQ	TPH-Gasoline OAR/DEQ	TPH-Diesel OAR/DEQ	TPH-418.1 Modified OAR/DEQ	HCID-Fuel Scan GC/FID	TPH 418.1	BTEX 602/8020	Halogenated Volatiles 601/8010	Volatiles 624/8240	Semivolatiles 625/8270	PCB's 608/8080	pH	TCLP (8) Metals	TCLP (3) Metals	% Water	BTUs			REMARKS
	[redacted]																												
	1-BW-8'	12-5-92	9:45 AM	Soil	X			01			X																		
	1-BE-8'	12-5-92	9:45 AM	Soil	X			01			X		X																

ALL SAMPLES WILL BE DISPOSED OF 30 DAYS AFTER RECEIPT

RELINQUISHED BY	COMPANY	DATE/TIME	RECEIVED BY	COMPANY
[signature]	Spencer, Inc.	12-5-92 9:45 PM	Sara McClurg	PEL 12-7-92
RELINQUISHED BY	COMPANY	DATE/TIME	RECEIVED BY	COMPANY
RELINQUISHED BY	COMPANY	DATE/TIME	RECEIVED BY	COMPANY

PACIFIC
ENVIRONMENTAL
LABORATORY INC.

February 26, 1993

Spencer, Inc.
914 South Molalla Avenue
Suite 204
Oregon City, OR 97045

Attn: Julie Marlin

Re: PROJECT - POTTER WEBSTER COMPANY
PEL #93-0481

Enclosed is the lab report for your sample which was received on February 17, 1993.

I. Sample Description

One Soil Sample

The sample was received under a chain of custody.

The sample was received in a container consistent with EPA protocol.

II. Quality Control

No project specific QC was requested. In-house QC data is available upon request.

III. Analytical Results

Test methods may include minor modifications of published methods such as detection limits or parameter lists. Solid and waste samples are reported on an "as received" basis unless otherwise noted.

Compounds not detected are listed under results as ND.

Sincerely,

Howard Holmes
Project Manager

Rob May
Project Manager

9405 S.W. Nimbus Ave. ■ Beaverton, OR 97005 ■ (503) 644-0660 ■ FAX # (503) 644-2202

PACIFIC ENVIRONMENTAL LABORATORY INC.

METHOD: T.C.L.P. per EPA 1311, 3005, 6010
Results in mg/L (ppm)

Analyte	2-BE-8'	Detection Limit
Cadmium	ND	0.050
Chromium	ND	0.050
Lead	ND	0.10
Date Prepped:	02/18/93	
Date Analyzed:	02/24/93	
TCLP Extracted:	02/18/93	

Analyte	Method Blank	Detection Limit
Cadmium	ND	0.050
Chromium	ND	0.050
Lead	ND	0.10

PACIFIC ENVIRONMENTAL LABORATORY INC.

METHOD: Volatile Organic Compounds per EPA 8240
Results in mg/kg (ppm), Dry Weight Basis

Analyte	2-BE-8'	Detection Limit
Acetone	ND	0.010
Acrolein	ND	0.10
Acrylonitrile	ND	0.050
Benzene	ND	0.0020
Bromodichloromethane	ND	0.0020
Bromoform	ND	0.0020
Bromomethane	ND	0.010
2-Butanone	ND	0.0075
Carbon Disulfide	ND	0.0020
Carbon Tetrachloride	ND	0.0020
Chlorobenzene	ND	0.0020
Chloroethane	ND	0.010
Chloroform	ND	0.0020
Chloromethane	ND	0.010
Dibromochloromethane	ND	0.0020
Dibromomethane	ND	0.0020
1,4-Dichloro-2-butene	ND	0.050
Dichlorobenzenes (total)	ND	0.0020
Dichlorodifluoromethane	ND	0.0050
1,1-Dichloroethane	ND	0.0020
1,2-Dichloroethane	ND	0.0020
1,1-Dichloroethene	ND	0.0020
cis-1,2-Dichloroethene	ND	0.0020
trans-1,2-Dichloroethene	ND	0.0020
1,2-Dichloropropane	ND	0.0020
cis-1,3-Dichloropropene	ND	0.0020
trans-1,3-Dichloropropene	ND	0.0020
Ethyl Methacrylate	ND	0.0020
Ethylbenzene	ND	0.0020
2-Hexanone	ND	0.0050
Iodomethane	ND	0.0020
4-Methyl-2-pentanone	ND	0.0050
Methylene chloride	ND	0.0050
Styrene	ND	0.0020
1,1,2,2-Tetrachloroethane	ND	0.0020
Tetrachloroethene	ND	0.0020
Toluene	ND	0.0020
1,1,1-Trichloroethane	ND	0.0020
1,1,2-Trichloroethane	ND	0.0020
Trichloroethene	ND	0.0020
Trichlorofluoromethane	ND	0.0020
1,2,3-Trichloropropane	ND	0.0020
Vinyl Acetate	ND	0.010
Vinyl Chloride	ND	0.0050
Xylenes (total)	ND	0.0020
Date Prepped:	02/18/93	
Date Analyzed:	02/18/93	

PACIFIC ENVIRONMENTAL LABORATORY INC.

Surrogate Recovery (%)	2-BE-8'	Control Limit
4-Bromofluorobenzene	99	74-121
1,2,-Dichloroethane-d4	97	70-121
Toluene-d8	99	81-117

PACIFIC ENVIRONMENTAL LABORATORY INC.

METHOD: Volatile Organic Compounds per EPA 8240
Results in mg/kg (ppm), Dry Weight Basis

Analyte	Method Blank	Detection Limit
Acetone	ND	0.010
Acrolein	ND	0.10
Acrylonitrile	ND	0.050
Benzene	ND	0.0020
Bromodichloromethane	ND	0.0020
Bromoform	ND	0.0020
Bromomethane	ND	0.010
2-Butanone	ND	0.0075
Carbon Disulfide	ND	0.0020
Carbon Tetrachloride	ND	0.0020
Chlorobenzene	ND	0.0020
Chloroethane	ND	0.010
Chloroform	ND	0.0020
Chloromethane	ND	0.010
Dibromochloromethane	ND	0.0020
Dibromomethane	ND	0.0020
1,4-Dichloro-2-butene	ND	0.050
Dichlorobenzenes (total)	ND	0.0020
Dichlorodifluoromethane	ND	0.0050
1,1-Dichloroethane	ND	0.0020
1,2-Dichloroethane	ND	0.0020
1,1-Dichloroethene	ND	0.0020
cis-1,2-Dichloroethene	ND	0.0020
trans-1,2-Dichloroethene	ND	0.0020
1,2-Dichloropropane	ND	0.0020
cis-1,3-Dichloropropene	ND	0.0020
trans-1,3-Dichloropropene	ND	0.0020
Ethyl Methacrylate	ND	0.0020
Ethylbenzene	ND	0.0020
2-Hexanone	ND	0.0050
Iodomethane	ND	0.0020
4-Methyl-2-pentanone	ND	0.0050
Methylene chloride	ND	0.0050
Styrene	ND	0.0020
1,1,2,2-Tetrachloroethane	ND	0.0020
Tetrachloroethene	ND	0.0020
Toluene	ND	0.0020
1,1,1-Trichloroethane	ND	0.0020
1,1,2-Trichloroethane	ND	0.0020
Trichloroethene	ND	0.0020
Trichlorofluoromethane	ND	0.0020
1,2,3-Trichloropropane	ND	0.0020
Vinyl Acetate	ND	0.010
Vinyl Chloride	ND	0.0050
Xylenes (total)	ND	0.0020

PACIFIC ENVIRONMENTAL LABORATORY INC.

METHOD: PCB's per EPA 8080
Results in mg/kg (ppm), Dry Weight Basis

Analyte	2-BE-8'	Detection Limit(g)
PCB 1016	ND	0.15
PCB 1221	ND	0.30
PCB 1232	ND	0.15
PCB 1242	ND	0.15
PCB 1248	ND	0.15
PCB 1254	ND	0.15
PCB 1260	ND	0.15
Date Prepped:	02/18/93	
Date Analyzed:	02/22/93	

(g) Detection limit is raised due to matrix interference.

Surrogate Recovery (%)		Control Limit
Decachlorobiphenyl	86	60-140
2,4,5,6-Tetrachloro-m-xylene	80	60-140

Analyte	Method Blank	Detection Limit
PCB 1016	ND	0.10
PCB 1221	ND	0.20
PCB 1232	ND	0.10
PCB 1242	ND	0.10
PCB 1248	ND	0.10
PCB 1254	ND	0.10
PCB 1260	ND	0.10

Spencer Inc.
P.O. Box 5207
914 S. Molalla Ave.
Oregon City, OR 97045

Phone (503) 655-0896
Fax (503) 657-3395

CHAIN OF CUS Y RECORD

CUSTOMER Potter Webster Company
PROJECT NAME Same
LAB PROJECT NUMBER 93-0481
PROJECT MANAGER
PROJECT NUMBER
5 DAY TURN AROUND ☒ YES ☐ NO
COLLECTED BY Gary Renfordt
P.O. NUMBER
RUSH ☐ YES ☒ NO

COMMENTS

SAMPLES RECEIVED AT 4°C ☐ YES ☐ NO
SAMPLES IN APPROPRIATE CONTAINERS ☐ YES ☐ NO

PROVIDE VERBAL RESULTS ☐ YES ☒ NO
PROVIDE PRELIMINARY FAX RESULTS ☒ YES ☐ NO
PROVIDE FINAL FAX RESULTS ☐ YES ☒ NO

LAB NO.	SPENCER SAMPLE I.D.	DATE	TIME	SAMPLE DESCRIPTION	MATRIX: SOIL	MATRIX: WATER	MATRIX: OTHER	NUMBER OF CONTAINERS	Sample For Lab Analysis	Sample For Storage By Spencer	ANALYSES TO BE PERFORMED: TPH-HCID OAR/DEQ	TPH-Gasoline OAR/DEQ	TPH-Diesel OAR/DEQ	TPH-418.1 Modified OAR/DEQ	HCID-Fuel Scan GC/FID	TPH 418.1	BTEX 602/8020	Halogenated Volatiles 601/8010	Volatiles 624/8240	Semivolatiles 625/8270	PCB's 608/8080	pH	TCLP (8) Metals	TCLP (3) Metals	% Water	BTUs			REMARKS
	2-BE-8'	2/17/93	11:00	~~2-5~~ Soil	X			01											X		X			X					

RELINQUISHED BY	COMPANY	DATE/TIME	RECEIVED BY	COMPANY
Gary Renfordt	Spencer, Inc.	2/17/93 2:00p	Bob Fabacher	PEL Seal # 2259
Bob Fabacher		2/17/93 1600	Sara McClurg	PEL

L. J. O. Corp
POTTER WEBSTER CO. (UST).

SCHNITZER STEEL PRODUCTS CO.
INTERNATIONAL TERMINAL
12005 N. BURGARD, PORTLAND, OR 97203
(503) 286-5771

BILL OF SALE NO. FE- 754352

VENDOR NUMBER	COMMODITY NUMBER	COMM. DESC.	CONTRACT NUMBER
15398	103		

G N 22400 G lb 10:01 AM 01/27/93 ◀ G

T A 17600 G lb 10:50 AM 01/27/93 ◀ T

N 4800 ◀ N

PRICE	EXTENDED	WEIGHER
57	1368	BP
CARRIER	**TRACTOR NO.**	**TIME**

I REPRESENT AND WARRANT THAT THIS MATERIAL DOES NOT CONTAIN A HAZARDOUS SUBSTANCE AS DEFINED BY FEDERAL OR STATE LAW, AND I AGREE TO INDEMNIFY SCHNITZER STEEL PROD. CO. AGAINST ALL CLAIMS.

FURTHER, IF YOU SELL US CAR BODIES, REFRIGERATORS, AIR CONDITIONERS OR OTHER MANUFACTURED ITEMS THAT CONTAIN CFC'S OR FREONS, YOU CERTIFY THAT THE CFC'S OR FREONS HAVE BEEN REMOVED IN ACCORDANCE WITH THE CLEAN AIR ACT, AND, THAT "SEALED UNITS" AND COMPRESSORS HAVE BEEN EMPTIED OF ALL OIL OR OIL PRODUCTS.

I hereby state that I am the lawful owner of the material described hereon, that I have a right to sell same and that for payment received in full, hereby acknowledged, I sell and convey title of same to SCHNITZER STEEL PRODUCTS CO.

X [signature]

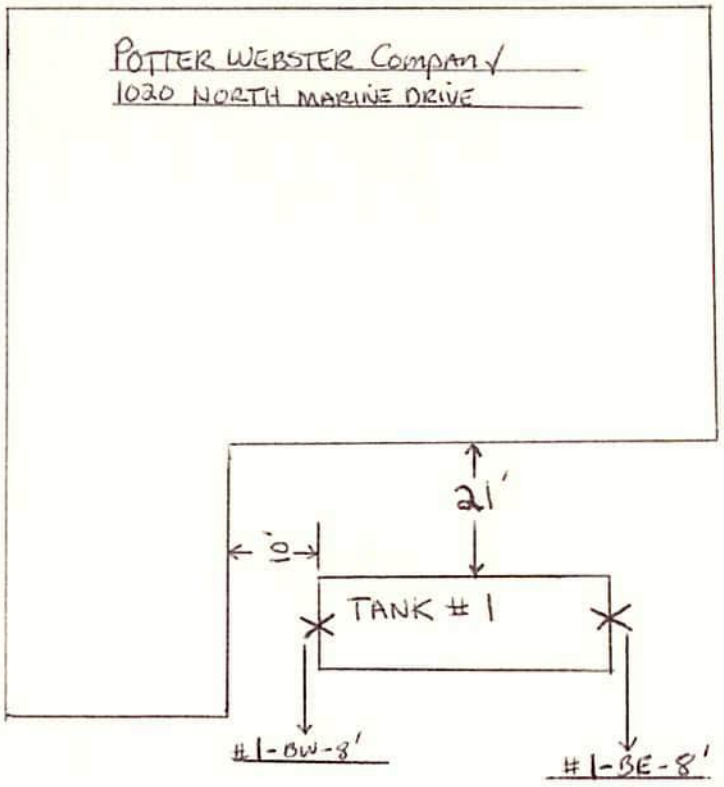
CUSTOMER

S1009 (Rev. 10/92)

N

MARINE DRIVE

DECEMBER 5, 1992



GATE

VANCOUVER WAY

MATERIALS CHARACTERIZATION DATA SHEET

For Customer Use:
Reference No.: 92-0802

FOR MSP USE ONLY
Approval Code

MARINE SHALE PROCESSORS, INC.
110 JAMES DRIVE WEST SUITE 120 SAINT ROSE, LA 70087 (504) 465-3310

A. GENERATOR INFORMATION

GENERATOR NAME POTTER WEBSTER
SITE ADDRESS 1020 MARINE DRIVE
CITY PORTLAND STATE OR ZIP CODE 97217
GENERATOR CONTACT DENNIS WEBSTER
TITLE
TELEPHONE NO. (503) 232-8146
FACILITY EPA I.D. NO.

B. CUSTOMER INFORMATION

COMPANY NAME SPENCER INC.
ADDRESS PO BOX 5207
CITY OREGON CITY STATE OR ZIP CODE 97045
CUSTOMER CONTACT MIKE GIBSON/JULIE MARLIN
TITLE GENERAL OPERATIONS MGR/ADMINISTATIVE ASST.
TELEPHONE NO. (503) 655-0896

C. CHEMICAL COMPOSITION AND REGULATORY INFORMATION

(NO TRADE NAMES - RANGES MUST NOT EXCEED 20%. TOTAL IN MAXIMUM COLUMN MUST BE GREATER THAN OR EQUAL TO 100%.)

	MIN	MAX
CHLOROBENZENE	94 PPM	
DICHLOROBENZENES	110 PPM	
ETHYL BENZENE	2.9 PPM	
XYLENE	13 PPM	
SLUDGES (DIRT, GREASE, OIL)	60%	65%
H20	35%	40$

WASTE FORM CODE: B 6 0 3
COMMON NAME OF MATERIAL
UST SLUDGE

GENERATING PROCESS
CLEANING OF UST

[ ] NON-REGULATED [X] RCRA REGULATED [X] LAND BAN EPA CODE(S): F001, D021, D027
HAS A REPRESENTATIVE SAMPLE BEEN SENT TO MSP? [ ] YES [X] NO

D. PHYSICAL AND CHEMICAL PROPERTIES

TCLP (Mg/l) INDICATE ACTUAL VALUE OR "0".

D004 Arsenic (5.0) 0	D029 1,1,-Dichloroethylene (0.7) 0	D011 Silver (5.0) 0
D005 Barium (100.0) 0	D030 2,4-Dinitrotoluene (0.13) 0	D039 Tetrachloroethylene (0.7) 0
D018 Benzene (0.5) 0	D012 Endrin (0.02) 0	D015 Toxaphene (0.5) 0
D006 Cadmium (1.0) ND	D031 Heptachlor (0.008) 0	D040 Trichloroethylene (0.5) 0
D019 Carbon Tetrachloride (0.5) 0	D032 Hexachlorobenzene (0.13) 0	D041 2,4,5-Trichlorophenol (400.0) 0
D020 Chlordane (0.03) 0	D033 Hexachlorobutadiene (0.5) 0	D042 2,4,6-Trichlorophenol (2.0) 0
D021 Chlorobenzene (100.0) 0	D034 Hexachloroethane (3.0) 0	D017 2,4,5-TP Silvex (1.0) 0
D022 Chloroform (6.0) 0	D008 Lead (5.0) .28	D043 Vinyl Chloride (0.2) 0
D007 Chromium (5.0) 0	D013 Lindane (0.4) 0	INDICATE ACTUAL PPM:
D023 o-Cresol (200.0) 0	D009 Mercury (0.2) 0	Nickel 0
D024 m-Cresol (200.0) 0	D014 Methoxychlor (10.0) 0	Thallium 0
D025 p-Cresol (200.0) 0	D035 Methyl Ethyl Ketone (200.0) 0	Beryllium 0
D026 Cresol (200.0) 0	D036 Nitrobenzene (2.0) 0	PCB 0
D016 2,4-D (10.0) 0	D037 Pentachlorophenol (100.0) 0	Cyanide 0
D027 1,4-Dichlorobenzene (7.5) 110	D038 Pyridine (5.0) 0	Sulfide 0
D028 1,2-Dichloroethane (0.5) 0	D010 Selenium (1.0) 0	Dioxin 0

BTU's per pound <1000
ASH (Weight %) >65%
FLASH POINT (C.C.) >200 °F
BOILING POINT >100°C °F
pH: Actual 4-8 Organic Solid
SPECIFIC GRAVITY >1.5
VISCOSITY (SSU)

FOR BULK LIQUIDS ONLY:
TOTAL SUSPENDED SOLIDS
(WEIGHT %)

WEIGHT %	<1	1-5	5-10	>10 (actual)
IODINE	[X]	[ ]	[ ]	
BROMINE	[X]	[ ]	[ ]	
CHLORINE	[X]	[ ]	[ ]	
FLUORINE	[X]	[ ]	[ ]	
PHOSPHORUS	[X]	[ ]	[ ]	
SULFUR	[X]	[ ]	[ ]	
WATER	[ ]	[ ]	[ ]	35%-40%

COLOR: BLACK

PHYSICAL STATE:
[ ] LIQUID [ ] SOLID
[X] SLUDGE [ ] POWDER

PHASES: [ ] SINGLE LAYER
[X] MULTI-LAYER

ODOR: [ ] NONE [X] MILD [ ] STRONG

SOLIDS (Weight %) 60%-65%

E. SPECIFIC CHARACTERISTICS

IS THE MATERIAL:

RADIOACTIVE	[ ] YES	[X] NO	INFECTIOUS?	[ ] YES	[X] NO
WATER REACTIVE?	[ ] YES	[X] NO	POLYMERIZABLE?	[ ] YES	[X] NO
PYROPHORIC?	[ ] YES	[X] NO	EXPLOSIVE?	[ ] YES	[X] NO

F. SYSTEM TYPE CODE

CHOOSE ONLY ONE SYSTEM TYPE CODE THAT BEST DESCRIBES MSP'S RECYCLING SYSTEM FOR THIS MATERIAL STREAM.

[ ] ***M051*** ENERGY RECOVERY - LIQUIDS WITH 5,000 OR MORE BTU/LB.
[ ] **M052** ENERGY RECOVERY - SLUDGES WITH 5,000 OR MORE BTU/LB.
[ ] **M053** ENERGY RECOVERY - SOLIDS WITH 5,000 OR MORE BTU/LB.
[X] **M032** OTHER RECOVERY - USE AS INGREDIENT/FUEL IN AGGREGATE MANUFACTURING PROCESS.

G. ADDITIONAL INFORMATION, SPECIAL HANDLING INSTRUCTIONS OR NOTES

DOES THIS WASTE CONTAIN OSHA CARCINOGENS? [X] YES [ ] NO

IF YES, SPECIFY BY NAME(S) AND AMOUNT(S) IN PPM. DICHLOROBENZENE 110 PPM

OTHER INFORMATION:

H. REQUIRED PROTECTIVE EQUIPMENT AND PROCEDURES

PLEASE ATTACH MSDS, LOGISTIC SKETCHES, ANALYSIS REPORTS, HANDLING PRECAUTIONS, ADDITIONAL HAZARDOUS SUPPORT INFORMATION, DATA AND COMMENTS.

I. SHIPPING INFORMATION

DOT HAZARDOUS MATERIAL: [X] YES [ ] NO DOT HAZARD CODE [ ] UN

HAZARD CLASS: ORM-E RQ (#) 1 P [X] NA 9189

PROPER SHIPPING NAME: RQ, HAZARDOUS WASTE LIQUID, N.O.S. (CHLOROBENZENE, DICHLOROBENZENES)

PROJECTED VOLUME: 24 DRUMS GAL YDS LBS [ ] BULK? [ ] RAIL?

CONTAINER SIZE (Gal.): 55 GAL CONTAINER TYPE: [ ] FIBER [ ] POLY [X] STEEL [ ] OTHER:

FREQUENCY: [ ] ONE TIME ONLY [ ] WEEKLY [ ] MONTHLY [ ] QUARTERLY [X] YEARLY [ ] OTHER:

J. CERTIFICATION

I hereby certify that the above attached description is complete and accurate to the best of my knowledge and ability to determine, that no deliberate or willful omission of composition or properties exist, and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all material described by this Materials Characterization Data Sheet.

1. Dennis R Webster
Generator's Signature

2. Dennis R. Webster
Name (Type or Print)

3. 2-1-93
Date

4. Owner
Title

K. RECERTIFICATION REQUIREMENTS

This Materials Characterization Data Sheet must be recertified (i.e. updated) twelve months from the date signed and thereafter recertified on an annual basis. In addition, if the characteristics of the material change or if the generating process changes, a new MCDS must be submitted for approval prior to shipment.

OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY
811 SW SIXTH AVE. PORTLAND, OREGON 97204

NEIL GOLDSCHMIDT
GOVERNOR

NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

PLEASE REFER TO THE INSTRUCTIONS AND GUIDANCE DOCUMENT, SEVEN STEPS FOR IDENTIFYING HAZARDOUS WASTES, BEFORE COMPLETING THIS FORM. THE INFORMATION REQUESTED HERE IS REQUIRED BY OREGON ADMINISTRATIVE RULE 340-102-012. THIS FORM IS USED IN LIEU OF EPA NOTIFICATION FORM 8700-12 IN THE STATE OF OREGON.

OFFICIAL USE ONLY
DEQ 102-012-89
DATE RECEIVED

1. NAME OF SITE

NAME: POTTER WEBSTER COMPANY

☐ **2. DO NOT GENERATE HAZARDOUS WASTE** DELETE NAME FROM LIST
(CHECK BOX IF APPLICABLE) COMPLETE SECTION 5

3. DEQ/EPA IDENTIFICATION NUMBER

IF BUSINESS INSTALLATION HAS DEQ/EPA ID NUMBER

ENTER HERE
(12 digit number)

4. REASON FOR NOTIFICATION

(MARK ONE BOX ONLY)
REQUEST IS TO

☒ 1. OBTAIN DEQ/EPA ID NUMBER
WITHDRAW DEQ/EPA ID NUMBER
☐ 3. CANCEL DEQ/EPA ID NUMBER
☐ 4. REACTIVATE DEQ/EPA ID NUMBER
☐ 5. UPDATE NOTIFICATION INFORMATION

5. SITE INFORMATION

A. PHYSICAL LOCATION OF SITE

STREET ADDRESS: 1020 MARINE DRIVE

COUNTY: MULTNOMAH

CITY, STATE, ZIP: PORTLAND OR 97217

B. MAILING ADDRESS OF SITE

STREET/P.O. BOX: SAME

CITY, STATE, ZIP:

C. LEGAL OWNER OF SITE

NAME: DENNIS WEBSTER

STREET: 13015 FIR ST

P.O. BOX:

CITY, STATE, ZIP:

D. CONTACT AT THE SITE

NAME: DICK BLANKENSHIP

TITLE: MANAGER

TELEPHONE: 283-3392 (WITH AREA CODE)

E. STANDARD INDUSTRIAL CODE (SIC)

(REFER TO ENCLOSED SIC LISTING)

3714 PRIMARY

5013 SECONDARY

F. SITE CLASSIFICATION

(SEE INSTRUCTIONS FOR EXPLANATION)

IDENTIFY ONE CATEGORY FOR EACH "TYPE"

(MARK ONE BOX ON EACH LINE.)

	PRIVATE	FEDERAL	STATE	COUNTY	DISTRICT	MUNICIPAL	INDIAN
OWNER TYPE	X						
OPERATOR TYPE	X						
PROPERTY TYPE	X						

(MARK ALL APPROPRIATE BOX(ES))

YES ☐ NO ☒ A. HAZARDOUS WASTE TRANSPORTERS (FOR TRANSPORTERS ONLY)
- 1. TYPE OF TRANSPORTER (MARK APPROPRIATE BOX(ES))
  - ☐ a. FOR OWN WASTE ONLY
  - ☐ b. FOR COMMERCIAL PURPOSES
- 2. MODE OF TRANSPORTATION
  - ☐ a. AIR ☐ b. RAIL ☐ c. HIGHWAY ☐ d. WATER ☐ e. OTHER

YES ☒ NO ☐ B. HAZARDOUS WASTE GENERATOR

YES ☐ NO ☒ C. HAZARDOUS WASTE TREATMENT (NOTE: PERMIT MAY BE REQUIRED.)

YES ☐ NO ☒ D. HAZARDOUS WASTE STORAGE (NOTE: PERMIT MAY BE REQUIRED.)

YES ☐ NO ☒ E. HAZARDOUS WASTE DISPOSAL (NOTE: PERMIT MAY BE REQUIRED.)

YES ☐ NO ☒ F. HAZARDOUS WASTE RECYCLER
- ☐ 1. On-site ☐ 2. Off-site

YES ☐ NO ☒ G. MARKET OR BURN HAZARDOUS WASTE FUELS (MARK APPROPRIATE BOXES)
- ☐ 1. GENERATOR MARKETING TO BURNER
- TYPE OF COMBUSTION DEVICE (MARK ALL APPROPRIATE BOXES TO INDICATE TYPE OF COMBUSTION DEVICE(S) IN WHICH HAZARDOUS WASTE FUEL IS BURNED)
  - ☐ a. UTILITY BOILER
  - ☐ b. INDUSTRIAL BOILER
  - ☐ c. INDUSTRIAL FURNACE
  - ☐ d. OTHER (PLEASE SPECIFY): _____

YES ☐ NO ☒ H. USED OIL FUEL ACTIVITIES (MARK APPROPRIATE BOXES)
- ☐ 1. GENERATOR MARKETING TO BURNER
- ☐ 2. OTHER MARKETER OF OFF-SPECIFICATION USED OIL
- ☐ 3. SPECIFICATION USED OIL FUEL MARKETER WHO FIRST CLAIMS USED OIL MEETS SPECIFICATIONS
- ☐ 4. BURNER OF OFF-SPECIFICATION USED OIL (INDICATE TYPE OF COMBUSTION DEVICE)
  - TYPE OF COMBUSTION DEVICE (MARK ALL APPROPRIATE BOXES TO INDICATE TYPE OF COMBUSTION DEVICE(S) IN WHICH OFF-SPECIFICATIONS USED OIL IS BURNED)
  - ☐ a. UTILITY BOILER
  - ☐ b. INDUSTRIAL BOILER
  - ☐ c. INDUSTRIAL FURNACE
  - ☐ d. OTHER (PLEASE SPECIFY): _____

7. DESCRIPTION OF HAZARDOUS WASTE - WASTE CODE

A. LISTED HAZARDOUS WASTE (SEE 40 CFR 261.30-33) USE ADDITIONAL SHEETS IF NECESSARY

K	K	K	K	F001	F	F	F
P	P	P	P	U	U	U	U

B. CHARACTERISTIC HAZARDOUS WASTE (SEE 40CFR 261.20-24)

☐ IGNITABLE (D001)
☐ CORROSIVE (D002)
☐ REACTIVE (D003)
☐ EPTOXIC (MARK SPECIFIC CONTAMINANTS BELOW:)

☐ D004	☐ D008	☐ D012	☐ D016
☐ D005	☐ D009	☐ D013	☐ D017
☐ D006	☐ D010	☐ D014	
☐ D007	☐ D011	☐ D015	

C. OTHER WASTES (STATE OR NON-REGULATED WASTES REQUIRING AN ID NUMBER - SEE INSTRUCTIONS)

☐ X001 ☐ X002 ☐ X☐☐☐ ☐ X☐☐☐ ☐ X☐☐☐ ☐ OTHER (PLEASE SPECIFY) USE ADDITIONAL SHEETS IF NECESSARY: D021, D027

8. HAZARDOUS WASTE GENERATOR STATUS

(COMPLETE IF APPLICABLE)

(MARK ONE ONLY) DETERMINE MAXIMUM AMOUNT OF HAZARDOUS WASTE GENERATED IN ANY ONE CALENDAR MONTH

☒ FRG (Fully Regulated Generator)
- generate 2,200 or more pounds of hazardous waste
- generate 2,200 or more pounds of spill cleanup debris
- generate more than 2.2 pounds of acutely hazardous waste
- generate more than 220 pounds of spill cleanup debris containing an acutely hazardous waste
- accumulate, at any time, more than 2.2 pounds of acutely hazardous waste on-site

☐ SQG (Small Quantity Generator)
- generate more than 220 pounds and less than 2,200 pounds of hazardous waste
- generate more than 220 pounds and less than 2,200 pounds of spill cleanup debris containing hazardous waste
- accumulate, at any time, more than a total of 2,200 pounds of hazardous waste on-site

☐ CEG (Conditionally Exempt Generator)
- generate 220 pounds or less of hazardous waste
- generate 220 pounds or less of spill cleanup debris containing hazardous waste
- generate 2.2 pounds or less of acutely hazardous waste
- accumulate, at any time, up to 2,200 pounds of hazardous waste on-site

(NOTE: RESPONSE IS OPTIONAL FOR CONDITIONALLY EXEMPT GENERATORS)

9. CERTIFICATION

SIGNATURE Dennis R. Webster

Dennis R. Webster — NAME (please print or type)

Owner — OFFICIAL TITLE

2-1-93 — DATE SIGNED

I certify that the information provided herein and appended hereto is true and accurate to the best of my knowledge, information and belief. Title 18 U > S > C > 1001 makes it a criminal offense for any person knowingly and willingly to make to any Agency or Department of the United States any false or fraudulent statements as to any matter within its jurisdiction.



TANK #1 CONTENTS REMOVED AND READY FOR REMOVAL



TANK #1 EXCAVATION JUST AFTER TANK WAS REMOVED



TANK #1 EXCAVATION BACKFILLED AND LEVELED

F

Oregon

January 14, 1997

DEPARTMENT OF
ENVIRONMENTAL
QUALITY

NORTHWEST REGION

DENNIS WEBSTER
POTTER WEBSTER COMPANY
130 SOUTHEAST 7TH
PORTLAND OREGON 97214

RE: Potter Webster Company
File No. 26-92-0348

Dear Mr. Webster:

The Department of Environmental Quality has completed its review of the information submitted to date concerning the underground storage tank (UST) decommissioning and cleanup conducted during October 1992 at 1020 North Marine Drive, Portland, Oregon. The Department has determined that the cleanup appears to have met the requirements of Oregon Administrative Rules (OAR) 340-122-205 through 340-122-360 and that no further action is required at this time.

This determination is a result of our evaluation and judgment based on the regulations and facts as we now understand them, including:

1. A 2500 gallon UST was decommissioned at this location. The tank was recycled at Schnitzer Steel Products Company in Portland, Oregon.

2. A soil matrix score sheet was prepared for this site. Based on the available information and the results of the matrix score sheet, it was determined that soil matrix level II cleanup requirements [i.e. residual soil contaminant concentrations of gasoline $\leq$ 80 ppm and of diesel or heavier oils $\leq$ 500] would be applicable to this site.

3. Up to 190 parts per million (ppm) of diesel were detected in a soil sample located under the east end of the UST utilizing analytical method TPH-D. This concentrations is below the soil matrix level II cleanup requirements. No solvents, heavy metals, or polychlorinated biphenyls were detected in this soil sample.

4. Groundwater was not observed in the excavation.

The Department's determination will not be applicable if new or undisclosed facts show that the cleanup does not comply with the referenced rules. The Department's determination also does not apply to any conditions at the site other than the release of the petroleum product specifically addressed in the report(s).

Please note that pursuant to OAR 340-122-360(2), a copy of your report must be retained until ten (10) years after the first transfer of the property. We

John A. Kitzhaber
Governor

2020 SW Fourth Avenue
Suite 400
Portland, OR 97201-4987
(503) 229-5263 Voice
TTY (503) 229-5471
DEQ-1

recommend that a copy of this information be kept with the permanent facility records.

Your efforts to comply with the regulations to ensure that your facility has been adequately cleaned up have been appreciated. If you have any questions, please feel free to contact me at (503) 229-5474.

Sincerely,

Steven L. Hooper
UST Cleanup Specialist

cc: Gary Renforth
Spencer, Inc.
914 South Molalla Ave., Suite 202
Oregon City, Oregon 97045

POTTER WEBSTER COMPANY'S
Since 1940

- Axle Systems Company
- Driveline Express Company
- Hydraulic & P.T.O. Supply

TRUCK PARTS SPECIALISTS

26-92 - 318

DEPT OF ENVIRONMENTAL QUALITY
RECEIVED
NOV 13 1996
NORTHWEST REGION

November 12, 1996

Dept. of Environmental Quality
2020 SW Fourth Ave, Suite 400
Portland, OR 97201-4987

Re: Your invoice number USTC97-0677

Please provide us with detailed time and description of the personal services we are being charged for on the above noted invoice. Since this concerns UST cleanup which was completed in 1993, it seems that all charges should have stopped some time ago. Thanks for your help.

Sincerely,

Dennis R. Webster
President

HD America, Inc.

North Portland
1020 N. Marine Dr.
Portland, OR 97217
(503) 283-3686
800-666-3392
(503) 283-3276 Fax

Main Branch
130 S.E. 7th Avenue
Portland, OR 97214
(503) 232-8146
800-333-8146
(503) 232-3367 Fax

Longview
600 Industrial Way
Longview, WA 98632
(360) 577-9632
800-666-9632
(360) 285-1072 Fax

DEPT OF ENVIRONMENTAL QUALITY
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NOV 13 1996

NORTHWEST REGION

State of Oregon
Department of Environmental Quality
Invoice

DEPT OF ENVIRONMENTAL QUALITY
RECEIVED
NOV 13 1996
NORTHWEST REGION

Site Name: POTTER WEBSTER
Project No: T6082900
Authorization:

Invoice Number: USTC97-0677
Invoice Date: 9/30/1996

RECEIVED
OCT 15 1996

Potter Webster Co.

130 SE 7th
Portland, OR 97214

Payment Due: 10/30/1996

Project Expenditures:	Billing Period From 01/96 to 08/96
Personal Services	$ 145.85
Attorney General	0.00
Travel	0.00
Services and Supplies	0.00
Contract Payments	0.00
Capital Outlay	0.00
Agency Indirect Cost	28.86
WMCD Indirect Cost	144.39
Cleanup Law Rewrite	17.50
Total Current Charges:	$ 336.60

Previous Balance	Billing Period Expenditures	Interest	**Total Balance Due**
0.00	336.60	0.00	**336.60**

10/25

---------- Cut here and return this portion with payment ----------

Remit and make checks payable to:

Dept. of Environmental Quality
Attn: Business Office
811 SW Sixth Avenue
Portland, OR 97204-1390

Check box if your address has changed and complete back of invoice: ☐

Site Name: POTTER WEBSTER
Project No: T6082900
Log Number: 26-92-0348

Invoice Number: USTC97-0677
Amount Enclosed:

Current	31-60 Days	61-90 Days	90+ Days	Total Due
336.60	0.00	0.00	0.00	336.60

Oregon

DEPARTMENT OF
ENVIRONMENTAL
QUALITY

NORTHWEST REGION

August 9, 1996

DENNIS WEBSTER
POTTER WEBSTER COMPANY
130 SOUTHEAST 7TH
PORTLAND OREGON 97214

RE: Potter Webster Company
File No. 26-92-0348

Dear Mr. Webster:

The Department has reviewed the information submitted to date regarding underground storage tank (UST) decommissioning and cleanup conducted during October 1992 at 1020 North Marine Drive, Portland, Oregon. After evaluating the information in light of the possibility of issuing a "no further action," it has been determined that the following item needs to be addressed so that the Department may complete its review:

1. Please provide receipts for the disposal of the tank contents.

Please provide the above requested information by **September 20, 1996.** Your efforts to comply with the regulations to ensure that your facility has been adequately cleaned up have been appreciated. If you have any questions, please feel free to contact me at (503) 229-5474.

Sincerely,

Steven L. Hooper
UST Cleanup Specialist

cc: : Gary Renforth
Spencer, Inc.
914 South Molalla Ave., Suite 202
Oregon City, Oregon 97045

John A. Kitzhaber
Governor

2020 SW Fourth Avenue
Suite 400
Portland, OR 97201-4987
(503) 229-5263 Voice
TTY (503) 229-5471
DEQ-1

DW - file

DEPT OF ENVIRONMENTAL QUALITY
RECEIVED

AUG 16 1996

NORTHWEST REGION

POTTER-WEBSTER COMPANY
730 SE 7TH AVE. (503) 232-3148
PORTLAND, OR 97214
WHOLESALE TRUCK PARTS
FRICTION MATERIALS

1220 18284

SEPT 13 19 93

PAY TO THE ORDER OF SPENCER, INC. $ 13,485.50

[redacted] DOLLARS

POTTER-WEBSTER CO.

NOT-NEGOTIABLE

CHECK PRINTING CO — PORTLAND — FORM 5VC

BALANCE FORWARD		
DEPOSIT		
DEPOSIT		
TOTAL		
AMOUNT THIS CHECK		
BALANCE		

FOR:

ACCT.	AMOUNT

PERIOD ENDING	DAYS-HRS / O.T.-HRS.	RATE	REGULAR / OVERTIME	GROSS	F.I.C.A.	FED. INC. TAX	STATE INC. TAX	INS.			NET PAY

DATE	DESCRIPTION	GROSS	DISCOUNT	AMOUNT
9/13/93	UST REMOVAL - N.PORTLAND			13,485.50

POTTER-WEBSTER CO.

THE ATTACHED CHECK IS IN FULL PAYMENT OF ITEMS LISTED ABOVE

INVOICE

SPENCER, INC.
P.O. Box 5207
OREGON CITY, OREGON 97045-8207
FAX: (503) 657-3395

(503) 655-0896
EPA #ORD088590575

93674

JOB PHONE	DATE OF ORDER
	6-2-93
JOB NAME/LOCATION	
POTTER WEBSTER CO	
1020 MARINE DR	

TO MR GORDON W. BURBEE
2745 CASSINA CT
EUGENE, OR 97404

PHONE
ORDER TAKEN BY

TERMS: 1½% 10 Days Billing Date
Net 30 Days 6-2-93 REVISED 7-12-93

DESCRIPTION	AMOUNT	
LOAD AND TRANSPORT AND DISPOSE OF 24 DRUMS		
CONTAINING HAZARDOUS WASTE	16,440.	00
DRUMS OF WASTE WERE A RESULT OF THE UNDERGROUND		
STORAGE TANK CONTENTS		
REVISION DISCOUNT	-2,954.	50

A FINANCIAL CHARGE of 1½% per month may be applied to any Past Due amount.
Past Due Accounts may be placed on C.O.D. without notification. If outside collection action is necessary purchaser shall pay all costs of collection including reasonable attorney fees.

LABOR	HOURS	RATE	AMOUNT		TOTAL MATERIAL		
					TOTAL LABOR		
WORK ORDERED BY	DATE COMPLETED	TOTAL LABOR			TAX		
					PAY THIS AMOUNT ▶	13,485.	50

Thank You

SIGNATURE (I hereby acknowledge the satisfactory completion of the above described work.)

POTTER WEBSTER WASTE DISPOSAL BREAKDOWN

Profile: $250.00 (Fee Spencer Inc. charges to cover cost related to completing the paperwork and getting it approved for disposal by the TSD).

Transporter #2: Erthco (J.B. Hunt)
Stop Charge - $50.00 + 15% = $57.50
Transport 24 drums x $90.00 + 15% = $2,484.00

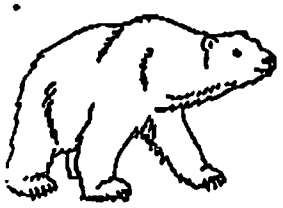
Disposal: 21 drums x $265.00 + 15% = $6,399.75
3 drums x $365.00 + 15% = $1,259.25

Transporter #1: Spencer, Inc.
$125.00 per drum = $3,000.00
Assess drums, label, load, dispatch, schedule and transload, TSD interface and scheduling. (This has been our standard pricing to cover operational expenses).

Shipping Papers: $35.00
Manifest and landban form (standard tariff rate)

TOTAL: $13,485.50

14911000
6-14-93
CK# 5502



E R T H C O Environmental Service, Inc.

Invoice # 5418

Invoice Date: 05-14-93
Due Date: 06-14-93

Bill To:

SPENCER ENVIRONMENTAL
15770 S. Beaver Glenn Rd.
Oregon City, OR 97045

Ship To:

P.O. Number	Date Shipped	Terms	Salesperson
	05-14-93	Net 30	Brian

TRANSPORTATION TO MSP

1	Stop Charge	$ 50.00	$ 50.00
34	55 gal. Drum	90.00	3060.00

172398
~~5405~~
7100

TOTAL INVOICE----- $ 3110.00

A 2% Service charge per month is assessed on overdue invoices

85

MARINE SHALE PROCESSORS, INC.

E.I.N. 72-1021308

REMIT TO: P. O. BOX 708
THIBODAUX, LA 70302

INVOICE NO: I56973
INVOICE DATE: 5/20/93
PAGE: 1

CUSTOMER NO. 1830

BILL TO

SPENCER INC
ATTN: DON SPENCER
914 S MOLLALA AVE-STE 202
OREGON CITY OR 97045-0000

SHIP TO OR GENERATOR

POTTER WEBSTER
1020 MARINE DR
PORTLAND OR 97217

TERMS	DATE	SHIP VIA
NET 7 DAYS	5/20/93	J.B. HUNT (CLEAN UP

GENERATOR ID NUMBER	CUSTOMER P.O.	MSP TICKET	MANIFEST	NET WEIGHT
ORD987200458	01905	M55652	A3152172	

PRODUCT CODE	DESCRIPTION	QTY.	PRICE	AMOUNT
AUTH # SPEN/PWEB/9301723/ /.				
UST SLUDGE				
1C0010	55 GL DR CAT 1C 00-10%	21	265.0000	5,565.00
1F	55 GL DR CAT 1F	3	365.0000	1,095.00

TOTAL TAXES

TOTAL AMOUNT

F

Oregon

DEPARTMENT OF
ENVIRONMENTAL
QUALITY

NORTHWEST REGION

August 9, 1996

DENNIS WEBSTER
POTTER WEBSTER COMPANY
130 SOUTHEAST 7TH
PORTLAND OREGON 97214

RE: Potter Webster Company
File No. 26-92-0348

Dear Mr. Webster:

The Department has reviewed the information submitted to date regarding underground storage tank (UST) decommissioning and cleanup conducted during October 1992 at 1020 North Marine Drive, Portland, Oregon. After evaluating the information in light of the possibility of issuing a "no further action," it has been determined that the following item needs to be addressed so that the Department may complete its review:

1. Please provide receipts for the disposal of the tank contents.

Please provide the above requested information by **September 20, 1996.** Your efforts to comply with the regulations to ensure that your facility has been adequately cleaned up have been appreciated. If you have any questions, please feel free to contact me at (503) 229-5474.

Sincerely,

Steven L. Hooper
UST Cleanup Specialist

cc: : Gary Renforth
Spencer, Inc.
914 South Molalla Ave., Suite 202
Oregon City, Oregon 97045

John A. Kitzhaber
Governor

2020 SW Fourth Avenue
Suite 400
Portland, OR 97201-4987
(503) 229-5263 Voice
TTY (503) 229-5471
DEQ-1

Oregon

DEPARTMENT OF
ENVIRONMENTAL
QUALITY

December 18, 1995

Potter Webster Company
130 S. E. 7th
Portland, OR 97214

Re: Potter Webster Co.
Log No. 26-92-0348

To Whom It May Concern:

The purpose of this letter is to provide notification that you will be receiving an invoice from the Department of Environmental Quality (DEQ) for costs the DEQ has accrued during oversight activities at the facility listed above. A release of petroleum (a hazardous material) at this site was reported to the DEQ as required by law.

Responsible parties are required to pay costs incurred by DEQ for oversight of investigation and cleanup of spills and releases of hazardous materials (ORS 465.225). This includes both direct and indirect costs. Direct costs include site-specific expenses and legal costs. Examples are: time spent by a project manager conducting a site visit or reviewing a report, or clerical staff starting a file or updating a database.

Indirect costs are general management and support costs accrued by the DEQ which are associated with oversight of this cleanup, but which are not charged as direct, site-specific costs. An example is time associated with processing timesheets and payroll.

The cost(s) you will be invoiced for may have been accrued over the last several years. Due to a large backlog of projects, invoices on low priority projects were delayed. We apologize for any inconvenience this may have caused.

If you have any questions regarding the Department's cost recovery program or your invoice, please contact our Waste Management and Cleanup Division at (503) 229-5812.

Should you have any technical questions about your cleanup project, please contact the Northwest Region's Underground Storage Tank duty officer at (503) 229-5263.

Sincerely,

Richard P. Reiter
UST Section Manager
Northwest Region

RPR:m
SM6335

811 SW Sixth Avenue
Portland, OR 97204-1390
(503) 229-5696
TDD (503) 229-6993

TELEPHONE USE REPORT

CALL (FROM/TO): Nancy Murray DATE: 9-21-93

COMPANY/TITLE: Attorney for Potter Webster TIME: 1120

PHONE NO.: (Circle for filing)

CITY: COUNTY:

AQ	Asbestos
WQ	OSS
SW	HW
General	Spill

SUMMARY OF CALL:

Questions on tank contents ID & description, Questions on testing & disposal methods used in decom & report. I suggested RP sign on for cost recovery.

K Ross
Signature

RB3972 (2/86)

26-92-348 NWR

Oregon Department of Environmental Quality

UNDERGROUND STORAGE TANK DECOMMISSIONING CHECKLIST

DEQ FACILITY NUMBER: 11154 (D)

DATE: 12-31-92

FACILITY NAME: Potter Webster Company

FACILITY ADDRESS: 1020 North Marine Drive

Portland, OR 97217

PHONE: 232-8146

DEPT OF ENVIRONMENTAL QUALITY RECEIVED JAN 26 1993 NORTHWEST REGION

A. SAFETY EQUIPMENT ON JOB SITE:

Fire Extinguisher: Type/Size: ABC 15# Recharge Date: 12-1-92

Combustible Gas Detector: Model: Aim 3000 Calibration Date: 12-5-92

Oxygen Analyzer: Model: Aim 3000 Calibration Date: 12-5-92

B. DECOMMISSIONING: All Tanks: (Unk. = Unknown, N/A = Not Applicable) (Check Appropriate Box)

	Yes	No	Unk	N/A
1. All electrical equipment grounded and explosion proof?	✓			
2. Safety equipment on job site?	✓			
3. Overhead electrical lines located?	✓			
4. Subsurface electrical lines off or disconnected?	✓			
5. Natural gas lines off or disconnected?	✓			
6. No open fires or smoking material in area?	✓			
7. Vehicle and pedestrian traffic controlled?	✓			
8. Excavation material area cleared?	✓			
9. Rainwater runoff directed to treatment area?				✓
10. Drained and collected product from lines?				✓
11. Removed product and residual from tank?	✓			
12. Cleaned tank?	✓			
13. Excavated to top of tank?	✓			
14. Removed tank fixtures? (pumps, leak detection equip.				✓
15. Removed product, fill and vent lines?				✓

Department of Environmental Quality RECEIVED JAN 6 1993 Both UST Compliance Section

C. TANK ABANDONMENT IN-PLACE:

16. Sampling plan approved by DEQ? Date: _____ DEQ Staff: _____			✓

B. DECOMMISSIONING: All Tanks: nk. = Unknown, N/A = Not Applicable)
(Check Appropriate Box)

	Yes	No	Unk	N/A
17. Contamination concerns fully resolved?	✓			
18. Fill Material? Type: Dirt/Rock	✓			

D. TANK REMOVAL:

19. Tank placement area cleared, chocks placed?	✓			
20. Purged or ventilated tank to prevent explosion? Method used: Gas Meter reading: 765	✓			
21. No chains or steel cables wrapped around tank for removal?	✓			
22. Tank removed, set on ground, blocked to prevent movement?	✓			
23. Tank set on truck and secured with strap(s)?	✓			
24. Tank labeled before leaving site?	✓			

E. SITE ASSESSMENT:

25. Site assessed for contamination? See OAR 340-122-340	✓			
26. Soil samples taken and analyzed?	✓			
27. Decommissioning/Change-in-Service report sent to DEQ?	✓			
28. Was contamination found? Date/Time: 12-15-92	✓			
29. Was contamination reported to DEQ? Yes By: Gary Rotherty Date/Time: 12-15-92 DEQ Staff: Dirk Wixom	U			
30. Was hazardous waste determination made for tank contents (Liquids/sludges)?	U			

31. Disposal location of tank(s) contents. IN PROGRESS

Name: _____ Date: _____

Address: _____

_____ **Attach disposal receipt.**

32. Disposal or recycling location of removed tank(s) and associated piping.

Name: Schnitzer Steel Date: 12/92

Address: 12005 N Burgard

Portland, OR 97203 **Attach disposal receipt.**

33. If tank(s) are intended to be reused, identify new tank site. N/A

Name: _____ Date: _____

Address: _____

Purpose of Reuse: _____

F. WORK PERFORMED BY:

DEQ Service Provider's License #: 10093
Name: Spencer, Inc.
Telephone: 655-0896

DEQ Decommissioning Supervisor's License #: 10258
Name: Carl Rothrock
Telephone: 655-0896

E. CHECKLIST FILING:

1. Provide copy of checklist to the UST owner and operator.

2. Send completed checklist to the DEQ headquarters within 30 days after the excavation is backfilled.

NOTE: If contamination was found during decommissioning and reported to DEQ regional office, this report may be submitted with either the first interim cleanup report or the final cleanup report, whichever is first.

Send Completed Form to:

Department of Environmental Quality
UST Program - Decommissioning Checklist
811 S.W. Sixth Ave.
Portland, Oregon 97204

I have personally reviewed this decommissioning checklist and find it to be true and complete.

Signature: _____ Date: 12-31-92
(Licensed Supervisor)

Signature: _____ Date: 1-4-93
(Owner or Operator)

Oregon Department of Environmental Quality

UNDERGROUND STORAGE TANK DECOMMISSIONING/SERVICE CHANGE REPORT

DEQ FACILITY NUMBER: 11154 ✓ DATE: 12-31-92

FACILITY NAME: POTTER WEBSTER Company

FACILITY ADDRESS: 1020 NORTH MARINE DRIVE

PORTLAND, OR 97217

PHONE: 232-8146

The following information **MUST** be submitted by the underground storage tank owner, operator or licensed DEQ Supervisor within 30 days following completion of the tank decommissioning or changing tank contents to a non-regulated substance. (OAR 340-150-001 though -150)

The attached supplemental checklist should be prepared by the person performing the decommissioning. The checklist should be provided to DEQ and the tank owner to demonstrate that all required practices were followed.

Ordinarily the checklist is filled out by the DEQ licensed Service Provider or Supervisor. Owners who wish to personally decommission a tank must follow all DEQ and other applicable standards. The owner should contact the DEQ Regional Office prior to starting the decommissioning to receive current copies of underground storage tank regulations.

A. DATES:

Decommissioning/Service Change Notice - Date Submitted: 10/14/92 (30 days before work starts)

Work Start Telephone Notice - Date Submitted: 12-4-92 (3 working days before work starts)

DEQ Person Notified: ANDREE POLLOCK

Date Work Started: 12-5-92

Date Work Completed: 12-7-92

Note: Provide the following information if any soil or water contamination is found during the decommissioning. Contamination must be reported by the UST owner or operator within 24 hours. The licensed service provider must report contamination within 72 hours after discovery unless previously reported.

Date Contamination Reported: 12-15-92 By: GARY RONFANTH

DEQ Person Notified: Dick Wixom

Backfill Telephone Notice - Date Called: _____ (before backfilling)

DEQ Person Notified: _____

Department of Environmental Quality
RECEIVED
JAN 6 1993
Both
UST Compliance Section

B. PERMITS:

Note: DEQ permits or an addendum to the UST permit(s) may be needed where soil or water cleanup is required.

DEQ Water Discharge Permit #: — Date: —

Disposed to (Location): —

DEQ Solid Waste Disposal Permit #: — Date: —

B. PERMITS (Continued)

UST Soil Treatment Permit / ndum - Type: _____ Date: _____

Soil Disposal or Treatment Location: _____

C. TANK INFORMATION:

Tank #	DEQ UST Permit	Tank Size in (Gallons)	Product: Gasoline, Diesel, Used Oil, Other?		Closure or Service Change?			Tank to be Replaced?	
			Present	New	Tank Removal	Closure∞ Inplace	New ∞ Product	Yes*	No
1		1,000 GAL	H2O/OIL/SLUDGE		X				X

* Where decommissioned tank(s) are replaced by new underground storage tanks the UST owner or operator must submit a new permit application containing information on the new tanks 30 days before placing them in service.

∞ Submit a soil sampling plan to the DEQ regional office and receive plan approval prior to starting work if 1) tank is to be decommissioned in-place, 2) tank contents are changed to a non-regulated substance, or 3) tank contains a regulated substance other than petroleum.

D. DISPOSAL INFORMATION:

Tank #	Tank & Piping Disposal Method				Disposal Location of Tank Contents *	
	Scrap	Land-fill	Other	Identify Location & Property Owner	Liquids	Sludges
1	X		X	Schnitzer Steel	MSP/ Sol Pro Inc.	MSP/ Sol Pro Inc

* Note: The tank contents, the tank and the piping may be subject to the requirements of Hazardous Waste regulations. If you have questions, contact the DEQ Hazardous Waste Section at (503) 229-5913 or DEQ regional office hazardous waste staff.

E. CONTAMINATION INFORMATION.

Tank #	Ground* water in pit?	Product odor in soil?	Product stains in soil?	Number of Samples	Laboratory (Name, City, State, Phone)
1	N/A	N/A	N/A	02	Pacific Environmental Laboratory Beaverton, OR 644-0660

* Note: Sampling is required if groundwater is encountered. See cleanup rules.

F. SITE SKETCH: (Show location of adjacent roads, property lines, structures, dispenser, & all USTs) (Show North, general direction of ground slope and soil sample locations. Sketch does not need to be drawn to scale. You may attach a separate drawing.)

G. WORK PERFORMED BY:

DEQ Service Provider's License #: 10093 Construction Contractors License #: _____

Name: Sponcon, Inc.

Telephone: 655-0896

DEQ Decommissioning Supervisor's License #: 10258

Name: Gary Rohrbach

Telephone: 655-0896

DEQ Soil Matrix Service Provider's License #: 10092 (If applicable)

Name: Sponcon, Inc.

Telephone: 655-0896

DEQ Soil Matrix Supervisor's License #: 2389 (If applicable)

Name: Gary Rohrbach

Telephone: 655-0896

H. ATTACHMENTS TO THIS REPORT:

1. Attach a copy of the laboratory report showing the results of all tests on all soil and water samples. The laboratory report must identify sample collection methods, sample location, sample depth, sample type (soil or water), type of sample container, sample temperature during transportation, types of tests, and copies of analytical laboratory reports, including QA/QL information. Include laboratory name, address and copies of chain-of-custody forms.

2. If contamination is detected and a Level 2 or Level 3 soil matrix cleanup standard is selected attach a copy of the soil matrix analysis for the site including methods of determining soil type, depth to groundwater, and sensitivity of uppermost aquifer.

I. REPORT FILING:

This report, signed by the tank owner or operator, complete with all applicable attachments must be filed with DEQ headquarters within 30 days after the excavation is backfilled or change-in-service is complete. Contact the DEQ regional office prior to filing this report where special circumstances exist at the site (such as water in pit, remaining pockets or contamination, etc.).

NOTE: If contamination was found during site assessment at decommissioning or change-in-service and reported to DEQ regional office, this report may be submitted with either the first interim cleanup report or the final cleanup report, whichever is first.

Return Completed Form to:

Department of Environmental Quality
UST Program - Decommissioning Report
811 S.W. Sixth Ave.
Portlane, Oregon 97204

I have personally reviewed this report and the attachments and find them to be true and complete.

Signature: X _____ Date: X _____
(Owner or Operator)

For information: (503) 229-5733 or Toll Free in Oregon 1-800-452-4011

G. WORK PERFORMED BY:

DEQ Service Provider's License #: 10093 Construction Contractors License #: _____

Name: Spencer, Inc.

Telephone: 655-0896

DEQ Decommissioning Supervisor's License #: 10258

Name: Gary Rohrath

Telephone: 655-0896

DEQ Soil Matrix Service Provider's License #: 10092 (If applicable)

Name: Spencer, Inc.

Telephone: 655-0896

DEQ Soil Matrix Supervisor's License #: 2389 (If applicable)

Name: Gary Rohrath

Telephone: 655-0896

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Return Completed Form to:

Department of Environmental Quality
UST Program - Decommissioning Report
811 S.W. Sixth Ave.
Portland, Oregon 97204

I have personally reviewed this report and the attachments and find them to be true and complete.

Signature: _____ Date: 1-4-93
(Owner or Operator)

For information: (503) 229-5733 or Toll Free in Oregon 1-800-452-4011

Oregon

DEPARTMENT OF ENVIRONMENTAL QUALITY

NORTHWEST REGION

Mailed: 12-16-92

DEQ FILE NO.: 26-92-348

SITE NAME: Potter Webster Co.

SITE ADDRESS: 1020 North MARINE DR.
Portland, OREGON 97217

RESPONSIBLE PARTY NAME:

RP COMPANY NAME: Potter Webster Co.

MAILING ADDRESS: 130 SE 7th
Portland Oreg. 97214

DATE RELEASE REPORTED TO DEQ: 12-15-92

A release has been reported from an underground storage tank (UST) system at your facility located at the address listed above. As the responsible party for the facility, you are required to clean up the release according to OAR 340-122-201 through 340-122-360.

An Initial Report Form for UST Cleanup Projects is enclosed, which needs to be completed and returned to this office within twenty (20) days from the date the release was reported. An outline of additional reporting requirements and due dates is also enclosed.

Please read the rules carefully. As the responsible party, you should be aware of the regulations and requirements, even if you have hired a qualified consultant or service provider to do the actual work.

Please reference the DEQ File Number listed in the top left corner of this letter in all future correspondence and reports.

The Department is required to recover oversight costs on projects that we review and provide a final notice of compliance or "closure letter". As provided in the law, all petroleum contamination sites are eligible for recovery of costs by the Department. In order to receive oversight and more effectively schedule your project you will be asked to sign, and return within 30 days, an agreement to pay oversight costs with the Department. Not entering into the agreement does not release you from responsibility for investigation and/or cleanup of the contamination. Please read the attached information on the cost recovery process; contact Darby Bacon at 503-229-6635 if you have questions on cost recovery.

Thank you for your cooperation and continued efforts to comply with the regulations. If you have any questions, please contact the UST Section of Northwest Region at 503-229-5263.

A copy of the UST Cleanup Manual
X is enclosed
___ will be provided upon request

1500 SW First Avenue
Suite 750
Portland, OR 97201-5884
(503) 229-5263

12-4-92 Geey Restorat Anderson Pollock **Paid in Full** 88-926

NWR

Oregon Department of Environmental Quality
NOTICE OF UNDERGROUND STORAGE TANK PERMANENT DECOMMISSIONING/SERVICE CHANGE

FACILITY (Location of Tanks)

Name: Potter Webster Company

Address: 1020 North Kerby Drive
Portland, OR 97217

Phone: 232-5146

DEQ Facility I.D. Number: 11154

Work To Be Performed By: Spencer Inc
(Owner or Licensed Service Provider)

Phone: 655-0896

TANK OWNER

Name: Potter Webster Company

Address: 130 SE 7th
Portland, OR 97214

Phone: 232-5146

License # 10093

Mobile Phone: 250-2335

FORM MUST BE SUBMITTED BY UST OWNER OR OPERATOR 30 DAYS BEFORE START OF WORK

YOU MUST CONTACT YOUR LOCAL DEQ REGIONAL OFFICE 3-DAYS BEFORE STARTING ANY DECOMMISSIONING WORK. (Phone numbers are listed on reverse)

Will tank removal or potential cleanup affect adjacent property or Right-of-Way property? Yes ____ No X

Date decommissioning is scheduled to begin: 11/14/92

Tank #	DEQ UST Permit	Tank Size in (Gallons)	Product: Gasoline, Diesel, Used Oil, Other?		Closure or Service Change?			Tank to be Replaced?	
			Present	New	Tank Removal	Closure∞ Inplace	New ∞ Product	Yes*	No
1	BCDDK	estimate 2500 Gal	H2O/oil		X				X

DEPT OF ENVIRONMENTAL QUALITY
RECEIVED
NOV 2 1992
NORTHWEST REGION

* If decommissioned tank(s) are to be replaced by new underground storage tanks you must submit a new permit application containing information on the new tanks 30 days before placing them in service.

∞ Submit a soil sampling plan to the DEQ regional office and receive plan approval prior to starting work if 1) tank is to be decommissioned in-place, 2) tank contents are changed to a non-regulated substance, or 3) tank contains a regulated substance other than petroleum.

Signature: [signature] Date: 10-13-92
(Owner or Operator)

Oregon

DEPARTMENT OF ENVIRONMENTAL QUALITY

November 19, 1992

Facility ID No.: 11154

Dear Tank Owner/Permittee:

We received a decommissioning notice on October 14, 1992 for 1 underground storage tank(s) located at:

Potter Webster Compnay
1020 North Marine Drive
Portland, OR 97217

Checking our records, it appears the tanks are registered, permit fees are current, and the contractor is licensed. You are required to confirm the date of removal with the appropriate regional office (see below) at least 72 hours prior to tank removal. If you have any further questions about your permit fees, facility information or DEQ Licensed Contractors please call Cindy Salter at (503) 229-5733.

An assessment must be conducted at all tank sites and contamination must be reported within 24 hours of discovery. OAR 340-122-301 through 340-122-360 contains the sampling requirements necessary when decommissioning underground storage tanks. As soon as contamination is identified in any manner, including observations of visible staining or odors, it must be reported. If obvious signs of contamination are present in the excavation, **DO NOT** wait until you receive the sample results to report the contamination.

If you need to report contamination or have any general questions regarding sit cleanup or UST compliance issues, please contact the regional office at the number listed below.

*** **REMINDER:** The UST Decommissioning/Change-In-Service Report form and the UST Decommissioning Checklist form must be submitted within 30 days after completion of work.

Sincerely,

Cindy Salter

Cindy Salter
Office Specialist
UST Compliance Section
Hazardous & Solid Waste

cc: Northwest Region Office - 229-5263

811 SW Sixth Avenue
Portland, OR 97204-1390
(503) 229-5696
TDD (503) 229-6993

DEQ-1

< MORE ON BACK >

UPDATES:
10-24-96
01-14-97

PETROLEUM RELEASE FORM

Please Check All That Apply

INCIDENT INFORMATION

LOG NBR: 26-92-348 RECEIVED BY: RHW

UST FAC NBR: 11154 DATE REPORTED: 12/15/92

SITE NAME: Potter Webster Co.

SITE ADDRESS: 1020 N. Marine Drive

SITE CITY: Portland ZIP: 97217

SITE COUNTY: MULT PHONE: 232-8146

PROJECT MANAGER:

- [x] REGULATED UST
- [ ] NON-REGULATED UST
- [ ] HEATING OIL TANK

FUNDING

- [x] LUST
- [ ] OHC
- [ ] HSRAF
- [ ] FINANCIAL ASST
- [ ] INVOICE START
- [x] INVOICE STOP
- [ ] NFA SENT

MAIL CONTACTS

REPORTED BY

NAME: Gary Renforth

COMPANY: Spencer Environmental

ADDRESS: PO Box 5207

CITY: OREGON City ZIP: 97045

STATE: OR PHONE: 655-0896

RESPONSIBLE PARTY

NAME: Dennis Webster

COMPANY: Potter Webster Co.

ADDRESS: 130 Southeast 7th

CITY: Portland ZIP: 97214

STATE: OR PHONE:

INVOICE CONTACT

NAME:

COMPANY:

ADDRESS:

CITY: ZIP:

STATE: PHONE:

OTHER CONTACT(S)

NAME:

COMPANY:

ADDRESS:

CITY: ZIP:

STATE: PHONE:

SITE ASSESSMENT

DATE DISCOVERED: 12/15/92

- [ ] EMERGENCY RESP.
- [ ] ENFORCEMENT
- [ ] FUTHER CLEANUP REQ.
- [x] NO FURTHER CLEANUP REQ.
- [ ] OFFSITE MIGRATION

10-14-97 _____ L.I.P.S. SCORE (Region)

CONFIRMATION:

- [ ] SI) STAFF
- [ ] LD) LAB: DEQ
- [x] LR) LAB: RP
- [ ] LO) LAB: OTHER
- [ ] RR) RP REPORT
- [ ] CN) CONTRACTOR
- [ ] OT) OTHER

DISCOVERY:

- [ ] RM) ROUTINE MONITORING
- [x] DC) DECOMMISSIONING
- [ ] CP) COMPLAINT
- [ ] IC) INVENTORY CONTROL
- [ ] SA) SITE ASSESSMENT
- [ ] TT) TANK TEST
- [ ] OT) OTHER

CAUSE:

- [ ] TL) TANK LEAK
- [ ] PL) PIPE LEAK
- [ ] OF) OVERFILL
- [ ] SS) SURFACE SPILL
- [ ] PV) PUMP/VALVE LEAK
- [ ] OT) OTHER _____
- [x] UN) UNKNOWN

CONTAMINANTS - IMPACTS

CONTAMINANTS:

- ☐ UG) UNLEADED GASOLINE
- ☐ LG) LEADED GASOLINE
- ☐ MG) MISC. GASOLINE
- ☒ DS) DIESEL
- ☐ FO) FUEL OIL
- ☐ WO) WASTE OIL
- ☐ LB) LUBRICANT
- ☐ SV) SOLVENT
- ☐ BF) BUNKER FUEL
- ☐ OP) OTHER PET. DIST.
- ☐ CH) CHEMICAL
- ☐ HO) HEATING OIL
- ☐ UN) UNKNOWN
- ☐ OT) OTHER _____

MEDIA/IMPACT:

- ☒ SL) SOIL
- ☐ GW) GROUNDWATER
- ☐ SW) SURFACE WATER
- ☐ DW) DRINKING WATER
- ☐ FV) FACILITY (VAPOR)
- ☐ FP) FACILITY (FREE PROD.)

SITE - SOIL MANAGEMENT

RELEASE STOPPED: 12 / 15 / 92

CLEANUP STARTED: 12 / 15 / 92

SWLA PERMIT NUMBER: N/A

REMEDIATION COMPLETED: 8 / 22 / 96

NO FURTHER ACTION: ~~10 / 24 / 96~~ 1 / 14 / 96 VCB VCB

DATE ISSUED: _____ / _____ / _____

AMOUNT OF SOIL (yds 3) TREATED ON SITE: N/A

AMOUNT OF SOIL (yds 3) TREATED OFF SITE: N/A

TREATMENT METHOD: N/A

- ☐ AREATION
- ☐ THERMAL
- ☐ BIOLOGICAL
- ☐ OTHER _____

AMOUNT OF SOIL (yds 3) DISPOSED OF: N/A

- ☐ TREATED
- ☐ UNTREATED

FINAL DISPOSITION OF SOIL: N/A

- ☐ ONSITE
- ☐ LANDFILL
- ☐ ROAD BASE
- ☐ OTHER _____

NOTES/COMMENTS: _____

This Space Provided For Regional Use

LUST FORM

INCIDENT INFORMATION

LUST Incident Nbr: _____ LUST Log Nb.: 26-92-348 UST Facility ID: 11154

Date Received: 12/15/92 Received By: KLW Emergency Resp Taken: Y N

Tank Identification: File Name: Potter Webster Co.

Street: 1020 N Macleay Drive

City: Portland OR Zip: 97217

County: Mult Phone: 232-3146

Incident Comments: _____

CONTACT & MAIL TYPES

Reported By:
Name: Craig Rankhorst
Company: Software Environmental
Street: PO Box 5207 OR City
City: OR City Zip: 97045
State: OR Phone: 655-0896

LUST Contact:
Name: _____
Company: _____
Street: _____
City: _____ Zip: _____
State: _____ Phone: _____

Responsible Party:
Name: _____
Company: Potter Webster
Street: _____
City: _____ Zip: _____
State: _____ Phone: _____

SITE ASSESSMENT

LUST Incident Nbr: (XXXXXXXXXXXXX)

Date Investigated: _____ Investigated By: _____

Release Exists: (Y) N (Circle)

Confirmation Method: (Circle) A)Staff B)Lab:DEQ C)Lab:RP D)Lab:Other E)RP F)Other

Cleanup Necessary: Y (N) ? (Circle)

Regulated Tank: Y N (Circle)

Exposure Assessment: Y N (Circle)

Off-Site Migration: Y N ? (Circle)

Estimated Gallons Released: _____

Priority: _____

Discovery Date: 12/15/92

How Discovered: (Circle)
A)Routine Monitoring B)Inventory Control (C)Decommissioning D)Site Assessment
E)Complaint F)Tank Test G)Other

Below Level I

Material Released: (Circle)
A)Unleaded Gasoline B)Leaded Gasoline C)Misc. Gasoline
(D)Diesel E)Fuel Oil F)Waste Oil
G)Lubricant H)Solvent I)Bunker Fuel
J)Other Pet. Dist. K)Chemical L)Unknown

Source of Release: (Circle)
A)Tank Leak B)Pipe Leak C)Overfill D)Surface Spill
E)Pump/Valve Leak F)Other G)Unknown

Impacts: (Circle)					
Soil	(Y)	N	%	?
Groundwater	Y	(N)	%	?
Surface Water	Y	(N)	%	?
Drinking Water	Y	(N)	%	?
Facility (Vapor)	Y	(N)	%	?
Facility (Free Product)	Y	(N)	%	?

Site Assessment Comments: _____

SITE MANAGEMENT

LUST Incident Nbr: (XXXXXXXXXXXXX)

Date Released Stopped: _____

Cleanup Activity: Start Date: _____ Under Control Date: _____

End Date: _____ Contractor Name: _____

Cleanup Guideline: (Circle) Matrix C.A.P. Cleanup Lead: (Circle) RP SLW/TF SLW/oTF

Free Product Disposal:
Est. Gallons: _____
Resp. Party: _____
Disposal Location: _____
Removal Date: _____

Soil Disposal:
Est. Cu/Yds: _____
Resp. Party: _____
Disposal Location: _____
Removal Date: _____

Enforcement Action: (Circle) Y N

Cost Recovery Initiated: (Circle) Y N

Source of Cost Recovery:

Pct. R.P.: _____
Pct. SLW/TF: _____
Pct. SLW/oTF: _____

Estimations: Cost of Cleanup: _____ Staff Time On Project: _____

Site Management Comments: _____

[Version 102]

NWR UST CLEANUP SITE CHECKLIST
(for regional use only)

This site is:

_____ <40 ppm Matrix

_____ Regulated Tank

_____ Exempt Tank

_____ Oil Heat Commission eligible

_____ Other _____
(surface spill, non-petroleum UST, etc.)

Assign site to:

_____ Staff (your initials or staff for major RP)

_____ Unassigned at this time
(matrix only, soil aeration not anticipated)

_____ Needs to be tracked (supervisor to assign)
Reason:

Action:

_____ Send Initial Letter (with rules)

_____ Send Modified Letter (without rules)

_____ Send <40 ppm Letter (without rules)

_____ No letter required _____
(sending other letter, etc.)

Regulated Tank Information (Y/N):

_____ Tanks registered ID No._____

_____ Decommissioning notice (30 day) received

_____ 3 day notice received

_____ Fees current

_____ New tanks to be installed

Misc. Notes:

mult 021

RECEIVED
JUL 27 1990
WATER RESOURCES DEPT.
SALEM, OREGON

1N/1E/36b

STATE OF OREGON
WATER WELL REPORT
(as required by ORS 537.765)

(START CARD) # W 16889

(1) OWNER:
Well Number:
Name Oregon State Hwy Division
Address 5821 NE. Glisan St. Room 33
City Portland State Oregon Zip 97213

(2) TYPE OF WORK:
☐ New Well ☐ Deepen ☐ Recondition ☒ Abandon

(3) DRILL METHOD
☐ Rotary Air ☐ Rotary Mud ☒ Cable
☐ Other

(4) PROPOSED USE:
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation
☐ Thermal ☐ Injection ☒ Other was Irrigation

(5) BORE HOLE CONSTRUCTION:
Special Construction approval Yes ☐ No ☒ Depth of Completed Well Ø ft.
Explosives used Yes ☐ No ☒ Type Amount

HOLE Diameter	From	To	SEAL Material	From	To	Amount sacks or pounds
8"	0	150	Cement Grout	0	150	71 sks.

How was seal placed: Method ☐ A ☐ B ☐ C ☐ D ☐ E
☒ Other Presure Grouted from bottom up
Backfill placed from ft. to ft. Material
Gravel placed from ft. to ft. Size of gravel

(6) CASING/LINER:

	Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing:	8"	0	150	.250	☒	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
Liner:					☐	☐	☐	☐
					☐	☐	☐	☐

Final location of shoe(s)

(7) PERFORATIONS/SCREENS:
☒ Perforations Method Mills Knife
☐ Screens Type Material

From	To	Slot size	Number	Diameter	Tele/pipe size	Casing	Liner
32'	146'	2x¼"	228			☐	☐
						☐	☐
						☐	☐
						☐	☐
						☐	☐
						☐	☐

(8) WELL TESTS: Minimum testing time is 1 hour
☐ Pump ☐ Bailer ☐ Air ☐ Flowing Artesian

Yield gal/min	Drawdown	Drill stem at	Time
			1 hr.

Temperature of water Depth Artesian Flow Found
Was a water analysis done? ☐ Yes By whom
Did any strata contain water not suitable for intended use? ☐ Too little
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other
Depth of strata:

(9) LOCATION OF WELL by legal description:
County Multnomah Latitude ' " Longitude ' "
Township 1 N N or S, Range 1 E wm E or W, WM.
Section 3 NW ¼ NW ¼
Tax Lot Lot Block Subdivision
Street Address of Well (or nearest address)
I 5 & Union Ave. interchange

(10) STATIC WATER LEVEL:
30' ft. below land surface. Date 7-18-90
Artesian pressure lb. per square inch. Date

(11) WATER BEARING ZONES:
Depth at which water was first found

From	To	Estimated Flow Rate	SWL

(12) WELL LOG:
Ground elevation

Material	From	To	SWL
Perf. 8" pipe with mills Knife every 2' apart and 4 rows from 32' to 146'			
Then pumped 71 sks. Grout in from bottom up to top, welded lid on solid.			
They then filled over top of well with approx. 5-10' of fill for Union Ave. & I 5 interchange.			
Attached is what we beleive to be copy of original well report			

Date started 7-19-90 Completed 7-20-90

(unbonded) Water Well Constructor Certification:
I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief.
WWC Number 1293
Signed Date 7-23-90

(bonded) Water Well Constructor Certification:
I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.
WWC Number 1293
Signed Jim Hanson Date 7-23-90

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT SECOND COPY - CONSTRUCTOR THIRD COPY - CUSTOMER 9809C 3/88

PBUD
Comm
2100

Oregon
John A. Kitzhaber, M.D., Governor

Department of Environmental Quality
Headquarters
811 SW Sixth Avenue
Portland, OR 97204-1390
(503) 229-5696
FAX (503) 229-6124
TTY (503) 229-6993

December 5, 2001

Bill & Betty Skalak
1190 N. Jantzen Drive
Portland, OR 97217

Re: No Further Action, Hayden Island Dry Cleaners, Portland, Oregon, ECSI No. 1865

The Department of Environmental Quality (DEQ) has completed its review of the dry cleaner phase investigation of the Hayden Island Dry Cleaners (Hayden), located at 1190 North Jantzen Beach Drive in Portland, Oregon. The investigation was performed by DEQ's contractors through Oregon's Dry Cleaning Program. The investigation focused solely on contamination associated with suspected release of dry cleaning solvent to soil and water beneath the facility.

Oregon's Dry Cleaning Program is a result of the 1995 amendments to Oregon's Environmental Cleanup Laws. These amendments provide specific requirements and exemptions from cleanup liability for dry cleaning owners and operators (Oregon Revised Statutes (ORS) 465.500 through 465.545). These amendments also require dry cleaning facilities to pay fees and practice sound environmental management. These fees comprise the Dry Cleaners Environmental Response Account, which is used to investigate and clean up contamination caused by solvents at dry cleaning facilities.

DEQ's investigation of the Hayden site are documented in *DEQ Site Assessment Program – Strategy Recommendations for the Country Club Cleaners Site* (DEQ1996), *Dry Cleaning Preliminary Assessment Report* (Jacobs 1998), *Focused Remedial Investigation* (E & E 1999), *Human Health and Ecological Risk Screening* (E & E 1999), Beneficial Use Survey (E & E 1999), and the *Interim Removal Action Measure and Groundwater Sampling Summary Report* (E & E 2001).

Based on the results of the investigations, DEQ has determined that the low level of subsurface soil and groundwater contamination at the site property does not pose a significant threat to public health, safety and welfare, or the environment as specified in OAR 340-122-040, and that no further action (NFA) is required under ORS 465.200 et seq.

This NFA determination applies to Hayden Island facility, which includes those subsurface soils and groundwater contaminated with historic spills or release of dry cleaning solvent associated with dry cleaning operations at the former facility.

DEQ's determination that no further action is required is a result of the facts as we understand them, including:

- The nature and extent of chlorinated solvent contamination in soil and groundwater has been reasonably determined by E & E.
- A risk screening conducted by E & E indicates that there are currently no adverse ecological or human health exposures.

- Current and future beneficial uses of shallow groundwater are unlikely to be impacted by contaminants at the site. The City of Portland provides drinking water and there are no current or anticipated uses of the shallow aquifer at the site.

- The closest well to the site is a backup fire-suppression well, screened in a deeper regional aquifer. No observable adverse effects on the well have been found. Discussions with the City of Portland indicate that this well is scheduled for abandonment.

- Biological treatment of solvent contamination resulted in an 87% reduction of PCE concentrations in the groundwater and the subsequent generation and degradation of PCE daughter products.

- Concentrations of PCE detected in soil at the site are below risk-based screening concentrations, as described in DEQ's *Guidance for Conduct of Deterministic Human Health Risk Assessment* (May 2000).

- Concentrations of PCE and associated daughter compounds detected in groundwater at the site are below risk-based screening concentrations.

DEQ's determination will not apply if new or currently undisclosed facts show that the site conditions do not comply with the referenced rules. Furthermore, DEQ's determination does not apply to any conditions at the site other than the historical release of dry cleaning solvents addressed in DEQ's investigations. We recommend that a copy of the reports and this NFA letter is maintained by the owner for all properties within the boundaries of the Hayden Island "facility" as defined in DEQ's rules.

DEQ files and the Environmental Cleanup and Site Information (ECSI) database will be updated to reflect this NFA determination. If there are any questions or concerns please contact David Anderson at (541) 388-6146 x258 or via e-mail at anderson.david@deq.state.or.us.

Sincerely,

Alan Kiphut

Alan Kiphut
Manager, Environmental Cleanup & Tanks
Land Quality Division

cc: Site File
Nancy Kauffman, Miller-Nash
Gretchen Heins, Safeco Properties, Inc.

DEQ-DCI

Oregon

DEPARTMENT OF
ENVIRONMENTAL
QUALITY

NORTHWEST REGION

January 14, 1997

DENNIS WEBSTER
POTTER WEBSTER COMPANY
130 SOUTHEAST 7TH
PORTLAND OREGON 97214

RE: Potter Webster Company
File No. 26-92-0348

Dear Mr. Webster:

The Department of Environmental Quality has completed its review of the information submitted to date concerning the underground storage tank (UST) decommissioning and cleanup conducted during October 1992 at 1020 North Marine Drive, Portland, Oregon. The Department has determined that the cleanup appears to have met the requirements of Oregon Administrative Rules (OAR) 340-122-205 through 340-122-360 and that no further action is required at this time.

This determination is a result of our evaluation and judgment based on the regulations and facts as we now understand them, including:

1. A 2500 gallon UST was decommissioned at this location. The tank was recycled at Schnitzer Steel Products Company in Portland, Oregon.

2. A soil matrix score sheet was prepared for this site. Based on the available information and the results of the matrix score sheet, it was determined that soil matrix level II cleanup requirements [i.e. residual soil contaminant concentrations of gasoline $\leq$ 80 ppm and of diesel or heavier oils $\leq$ 500] would be applicable to this site.

3. Up to 190 parts per million (ppm) of diesel were detected in a soil sample located under the east end of the UST utilizing analytical method TPH-D. This concentrations is below the soil matrix level II cleanup requirements. No solvents, heavy metals, or polychlorinated biphenyls were detected in this soil sample.

4. Groundwater was not observed in the excavation.

The Department's determination will not be applicable if new or undisclosed facts show that the cleanup does not comply with the referenced rules. The Department's determination also does not apply to any conditions at the site other than the release of the petroleum product specifically addressed in the report(s).

Please note that pursuant to OAR 340-122-360(2), a copy of your report must be retained until ten (10) years after the first transfer of the property. We

John A. Kitzhaber
Governor

2020 SW Fourth Avenue
Suite 400
Portland, OR 97201-4987
(503) 229-5263 Voice
TTY (503) 229-5471
DEQ-1

recommend that a copy of this information be kept with the permanent facility records.

Your efforts to comply with the regulations to ensure that your facility has been adequately cleaned up have been appreciated. If you have any questions, please feel free to contact me at (503) 229-5474.

Sincerely,

Steven L. Hooper
UST Cleanup Specialist

cc: Gary Renforth
Spencer, Inc.
914 South Molalla Ave., Suite 202
Oregon City, Oregon 97045

Single Parcel

Date: 02/18/2025

Phase I ESA Site Visit Guide

Project: 274.1585.058.AE.Ple.Ple

Subject Property Location

Facility/Name	
Address	1415 W1/N Marine Dr Portland, OR
Property Description	possible boat storage? *Could not access - not a safe area - Car blocking road under a bridge

Site Layout Description

Parcel#/Building Name 1N1E03BB-00100	Purpose:
Other Structures and Improvements	☐Tanks ☐Railroad tracks/railroad spur ☐Detention/retention pond ☐Storage shed(s) ☐Boneyard/junkyard ☐ Agricultural area ☐ Other: ☐ Other:
Are any areas paved?	If Yes – **Paving Material** **Location** Asphalt Concrete Gravel

Physical Setting

Topography of subject property	
Are there any bodies of water on property?	

Appendix E. Staff Resumes



Kelly Carini

SCIENTIST

Years of Experience: 10 ■ Years with Parametrix: 6 ■ Education: Bachelor of Arts, Environmental Studies, UNC Chapel Hill, 2009

Kelly is an environmental scientist with the ability to address a broad range of environmental site and subsurface investigation tasks. She is proficient in regulatory compliance and due diligence, with experience conducting Phase I and II ESAs, visual site inspections, and sampling and analysis of subsurface soil and groundwater. She also has experience with climate change analysis, state and federal level permit documentation, and species surveys that support NEPA and Endangered Species Act work.

Select Project Experience

Interstate Bridge Replacement Program | Portland, OR–Vancouver, WA

Oregon/Washington Department of Transportation

Kelly conducted Phase I environmental site assessments in accordance with ASTM E1527-21 and regulatory guidelines. The work required specialized historic research, regulatory database reviews, site reconnaissance, and environmental risk evaluation to identify potentially recognized environmental concerns.

Data Centers | Eastern OR

Confidential Client

Kelly conducted this Phase I environmental site assessment as part of due diligence efforts for large tracts of land being considered for future development. Additionally, she completed soil sampling to assess the presence of pesticides because of historical agricultural activity on the site. The investigation included collecting soil samples using a direct-push probe and hand auguring. Kelly also performed air corrosion testing to assess the amount of corrosive materials in the ambient air onsite.

Southwest Corridor Final EIS Phase 2 | Portland, OR

Metro Regional Government

Kelly performed hazardous materials surveys and contributed to the hazardous materials technical report for the final EIS. She assessed impacts of the project on existing soil and groundwater contamination in the area, as well as the risk of property acquisition, based on historical use of each full or partial property acquisition for the project.

Earthquake Ready Burnside Bridge NEPA | Portland, OR

Multnomah County

Kelly performed hazardous materials surveys for properties in Oregon and contributed to the hazardous materials technical report for the draft EIS. The impacts of the project on existing soil and groundwater contamination in the area and how the impacts differed by alternative were assessed. In addition, Kelly assessed potential climate change impacts of various alternatives and summarized them in a technical report.

TCE Cleanup Project | Vancouver, WA

Port of Vancouver

As a project scientist, Kelly has performed an array of tasks including sampling (soil, groundwater), data collection and analysis, remedial system maintenance, and performance assessment and reporting.

Phase 1 ESA Chevron | Portland, OR

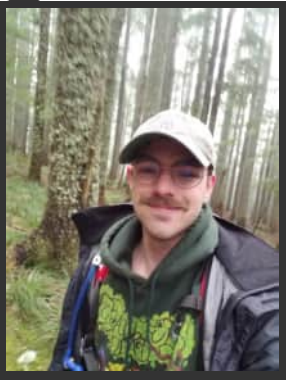
TriMet

Kelly performed a Phase I ESA for completion of due diligence a high-risk developed property for acquisition. Kelly assessed the risk associated with the acquisition of the property based on historical land use, environmental database research, and on-site reconnaissance and developed a plan for subsurface investigation.

Phase I Environmental Assessments | Covington, WA

City of Covington

Kelly performed Phase I ESAs for completion of due diligence for several tracts of land for future development. Kelly assessed the risk associated with the acquisition of the properties based on historical land use, environmental database research, and on-site reconnaissance.



Kevin Kuester

SCIENTIST I

Years of Experience: 4 ■ Years with Parametrix: 1 ■ Education: BA, Biology, University of Portland, 2021

Kevin is a biologist and wetland scientist with 4 years of experience in environmental sciences. His work has included environmental monitoring of various sites, including manufacturing, distribution, transportation, and mining facilities. He has conducted environmental sampling of both groundwater and air to monitor environmental compliance.

Selected Project Experience

Interstate Bridge Replacement Program | Portland, OR–Vancouver, WA

Oregon/Washington Department of Transportation

Kevin conducted Phase I environmental site assessments in accordance with ASTM E1527-21 and regulatory guidelines. The work required specialized expertise in historic research, regulatory database reviews, site reconnaissance, and environmental risk evaluation to identify potentially recognized environmental concerns.

Wetland Delineation

City of Troutdale, OR

Kevin conducted an on-site wetland delineation to comply with United States Army Corps of Engineers guidelines. He prepared all relevant reports for submittal to state and federal agencies, and prepared similar reports for other clients in Washington and Oregon.

Stormwater Monitoring

Confidential Clients

Kevin conducted on-site stormwater compliance assessments for various sites throughout Oregon. He tested stormwater discharge for environmental compliance, applying his certification as erosion and sedimental control lead for the states of Washington and Oregon.

Emissions Testing

Confidential Clients

Kevin conducted emissions testing to maintain manufacturing air quality standards in the states of Oregon and New Mexico.

Groundwater Monitoring

Various Clients

At various contaminated sites throughout Oregon, Kevin conducted groundwater sampling. He prepared reports with contamination levels for submittal to state and federal agencies.

Biological Surveys

Various Clients

Kevin conducted baseline biological surveys to assess the presence of state and federally listed species in the states of Oregon, Washington, Arizona, and Nevada. He prepared reports for submittal to federal and state agencies.



Marissa Ward

Environmental Planner II

Years of Experience: 5 ■ Years with Parametrix: 1 ■ Education: Environmental Studies, Boise State University, 2019 ■ Licenses and Certifications: 40-Hour HAZWOPER, Basic Wetland Delineation, Highway Traffic Noise: Basic Acoustics - National Highway Institute

Marissa is an experienced NEPA professional. She specializes in compliance regulations, traffic noise analysis, wetland delineations, GIS mapping, GPS operations, technical writing, and conducting field surveys including research, sampling, photography, and documentation. Marissa also coordinates with local, state, and federal agencies. Her project experience includes public infrastructure, including the Washington Department of Transportation Department, Idaho Transportation Department, and local highway districts, as well as private enterprise.

Selected Project Experience

Interstate Bridge Replacement Program | Portland, OR–Vancouver, WA
Oregon/Washington Department of Transportation
Marissa conducted Phase I environmental site assessments in accordance with ASTM E1527-21 and regulatory guidelines. This work required specialized expertise in historic research, regulatory database reviews, site reconnaissance, and environmental risk evaluation to identify potentially recognized environmental concerns.

Airport Way Phase 2-2 | Kitsap County, WA
Port of Bremerton
Marissa completed a categorical exclusion for this new roadway construction project for the Washington Department of Transportation (WSDOT). She oversaw all figures, documented agency coordination, and ensured that technical reports and related materials were well-organized and prepared for submission to WSDOT. Additionally, Marissa conducted a hazardous materials assessment following WSDOT guidelines. This included completing historic and regulatory database reviews and performing an environmental risk evaluation to identify potential recognized environmental concerns.

SH-44 Corridor Preservation Study | Ada County, ID
Idaho Transportation Department
Marissa collaborated with a team to complete a categorical exclusion for improvements along a 5.6-mile corridor. Her responsibilities included managing all figures, documenting coordination with agencies, and ensuring that the technical reports and related materials were organized and ready for submission to the Idaho Transportation Department.

Access to Opportunity | Ada County, ID
Idaho Transportation Department
Collaborating with a team, Marissa completed a categorical exclusion for roadway and pedestrian improvements along 12 roads. Her specific responsibilities included field survey and wetland delineation documentation. She also oversaw all figures, documented coordination with agencies, and ensured that the technical reports and related materials were organized and ready for submission to the Idaho Transportation Department.

Bennett Road Landfill | Elmore County, ID
Elmore County, Idaho
Marissa collaborated with a team to complete a conditional use permit as well as a SEPA checklist reviewing the existing environmental conditions at an expanding landfill within the Elmore County area.

Eastside Arterial Progressive Design-Build Improvements | Deschutes County, OR
City of Redmond, OR
This project is developing alternatives and final design of a new arterial road to increase connectivity and safety for expected future growth. The route traverses an area alongside Redmond's airport. Marissa prepared documentation for a NEPA categorical exclusion that met Federal Aviation Administration requirements.

Ustick; Can ADA to Owyhee Storm | Canyon County, ID
City of Nampa
Marissa completed an environmental scan memo for a document reviewing the National Wetland Inventory, Underground Storage Tank Database, Idaho National Register of Historic Places, and current Threatened and Endangered Species list. A memo will be prepared to document the results of the scan and identify any potential concerns.



Marty Marrs

STAFF ROLE

Years of Experience: 3 ■ Years with Parametrix: 1 ■ Education: BS, Natural Resource, 2022 | AS, Business Administration, 2007 ■ Certifications: Certified Erosion and Sediment Control Lead, 40-Hour HAZWOPER

Marty believes that everyone, regardless of socioeconomic status, should have access to clean water. To live this passion through her work, she pursued a degree in natural resources, choosing a focus on the human dimensions of natural resource management. This includes considering both how socioeconomic factors influence our natural resources, and how our natural resources play a role in the lives of individuals from different backgrounds. Marty's passion for clean water has led to a career focus in stormwater management and permitting. Her superpower is her ability to step back and truly listen to her clients to understand their "why" – how they see the issue at hand – and collaborating with them to develop solutions that empower them. For example, when a client is fined by a governing body, Marty helps the client consider options that are within their control. She helps clients and regulators find common ground and meet in the middle. Another way that Marty applies her passion for balancing the needs of people and nature is by addressing environmental justice during NEPA- and SEPA-related analyses.

Select Project Experience

Interstate Bridge Replacement Program | Portland, OR–Vancouver, WA

Washington State Department of Transportation

This bi-state program will result in a new I-5 bridge across the Columbia River between Washington and Oregon and includes multiple connected transportation facilities. Marty is assisting with writing environmental site assessment phase II reports and public comment coding, which involves replying to comments related to hazardous material concerns.

South Fork Avenue Extension | North Bend, WA

City of North Bend

For this roadway extension project, Parametrix evaluated the potential for the project to encounter hazardous materials during construction. Marty wrote the hazardous materials technical report for this project, summarizing field findings and complying with applicable regulatory requirements.

Tillamook Co Stormwater Compliance

County of Tillamook

The Parametrix team is providing support for the county's stormwater 1200Z permit requirements. Marty communicates directly with the client on stormwater-related issues, assists in sampling coordination events, and ensures project discharge monitoring reports (DMRs) are submitted on time.

Data Center Siting Study | Eastern OR

Confidential Client

The Parametrix team is providing technical due diligence services for a number of data center siting studies across the western US. Marty is working as part of the team that is preparing Phase I environmental site assessments for this client.

Stormwater Management for Shipping Centers | Various OR Locations

Confidential Client

In previous employment, Marty served as the Oregon State stormwater lead for her firm's major confidential shipping client. She communicated directly with the client on stormwater-related issues and ensured the project discharge monitoring reports, or DMRs, complied with Oregon DEQ requirements.

NEPA and FERC Resource Reports | Various North America Locations

Confidential Client

In previous employment, Marty assisted in writing various resource reports for NEPA and FERC clients. Her experience includes resource reporting for both Socioeconomics and Land Use.

Monitoring and Engineering for Closed Landfill | Tillamook, OR

Tillamook County

Parametrix has been providing monitoring and reporting services to the county for more than 10 years to support solid waste and stormwater permits. Since joining Parametrix, Marty has focused on the stormwater permitting aspects of the project, including data management, reporting to the Oregon DEQ, and writing the Scope of Practice, or SOP, for the state's 1200-Z stormwater permit. Marty also helped facilitate communications between the county and DEQ. She met with the DEQ representative to let them know that the county is working with us to meet permit requirements and to find out what DEQ needs to see in upcoming actions and documentation.



Shira DeGrood, RG

PHASE I/PHASE II ENVIRONMENTAL SITE ASSESSMENTS

Years of Experience: 20 ■ Years with Parametrix: 2 ■ Education: BS, Microbiology, MS, Soils and Biogeochemistry ■ Registrations: Registered Geologist, ID, OR ■ Certifications: 40-hour OSHA, Transportation Worker Identification Credential

Shira is experienced in environmental work and project management including due diligence (Phase I and Phase II assessments), contaminated site assessment and remediation. She has provided technical allocation for complex sediment superfund sites and has performed assessment, source control, and remediation of soil, groundwater, and sediment. Shira has diverse experience in project and site management of remedial investigations in soil, groundwater, and sediment, soil vapor characterization, in-situ and ex-situ remediation of soil and groundwater, feasibility studies, storm water/sediment source control evaluations, aquifer flow tests, and NPDES permitting.

Select Project Experience

Interstate Bridge Replacement Program | Portland, OR–Vancouver, WA)

Oregon/Washington Department of Transportation

Shira led a team in performing Phase I environmental site assessments (ESAs) for 136 properties to support the proposed replacement of the I-5 bridge. She performed assessments and delivered reports within 2 months of kick-off. This programmatic effort included development of site-specific templates, standardization of practices between authors, technical review of reports, and consistency review between reports, health and safety planning, and site access planning. Each Phase I ESA included a site visit, review of environmental databases and historical records, assessments of previous site investigation/remediation activities, and owner interviews.

Data Center Technical Due Diligence | Boardman, OR

Confidential Client

Shira provided technical review and oversight of the Phase I ESA for this project. The ESA involved a site visit, a review of environmental databases and historical records, and an owner interview.

Data Center Campus | Hermiston, OR

Kimley-Horn and Associates

Shira provided technical review and oversight of the Phase I ESA for this project. Work included a site visit, review of environmental databases and historical records, historical air quality review and owner interview. Shira also provided additional review and oversight related to adjacent sites with gravel quarries and unknown surface impacts.

Lakeland Hills Pump Station Facility Replacement | Auburn, WA

King County

Shira provided technical oversight of a Phase I ESA for a pump station expansion. The ESA involved a site visit, a review of environmental databases and historical records, and an owner interview.

Remedial System Evaluation and Further Site Investigation at Former Bulk Terminal | McMinnville, OR

Confidential Client

Shira led technical services on this former bulk. As the primary contact with the ODEQ project manager, she implemented a 5-year review to evaluate the current remedial action. Site investigation activities included drilling using MIHPT and UVOST technologies and groundwater monitoring. Shira identified that LNAPL was still present in areas outside of the treatment area and developed a conceptual site model to assess direct contact and vapor intrusion risks to adjacent residential properties. She identified an adjacent site as a source of remaining LNAPL in the western portion of the site.

Reeder Road Culvert Replacement Services | Portland, OR

Multnomah County

Shira performed a clean fill determination and a hazardous material corridor survey for a road reconstruction/culvert replacement project. She reviewed construction documents and coordinated with engineers to develop decision units, a sampling plan, and an analytical program. She collected samples from each unit and coordinated with the laboratory. Shira also assessed laboratory and field data and wrote a memorandum describing methods, results, conclusions, and recommendations.

Source Identification of Sediment Contamination | Portland, OR

Confidential Clients

Shira wrote expert reports to support allocation of cleanup efforts in the Willamette River. The reports assessed potential sources of contamination, such as current and previous site ownership and operations, potential contaminants associated with the site operations, pathways for contaminants to reach river sediments, and mass balance calculations. Also performed fingerprinting of PCBs, dioxins/furans, and co-contaminants using multivariate statistics to provide another line of evidence of contamination sources.



Whitney Withrow, PMP

Senior Planner

Years of Experience: 11 ■ Years with Parametrix: 1 ■ Education: BA, Environmental Biology, William Penn University, 2009 | Military Geological Engineering (Grad Cert), Missouri University of Science and Technology, 2017 ■ Licenses and Certifications: Project Management Professional (PMP), OSHA-30 Construction Safety, 40-Hour HAZWOPER, eRailSafe, DOT/IATA Hazmat Shipping

Whitney is an environmental and project management professional (PMP) with over 11 years of experience in project management, process improvement, and environmental compliance. She possesses a strong background in technical requirement identification, statistical analysis, and interagency coordination, actively maintaining partnerships with local, state, federal, and international organizations. Drawing from her extensive military experience, she offers expertise in operational planning, organizational change management, and strategic development. Her environmental qualifications include in-depth knowledge of the National Environmental Policy Act (NEPA) process, as well as conducting Phase I and Phase II environmental site assessments (ESAs) and environmental assessments (EAs).

Selected Project Experience

Interstate Bridge Replacement Program | Portland, OR–Vancouver, WA)

Oregon/Washington Department of Transportation

Whitney is the task manager responsible for leading and coordinating a technical team through the Phase I ESA process, ensuring compliance with ASTM E1527-21 and relevant regulatory guidelines. She has provided technical review, feedback, and support to maintain quality and consistency throughout the assessment process.

Phase II Site Investigations | Multiple Locations in the U.S.

Private Clients

Whitney managed drilling subcontractors during subsurface investigations using Direct Push Technology (DPT), overseeing the collection and field screening of continuous-core soil samples for volatile organic compounds (VOCs), as well as groundwater and soil-gas sampling. She provided technical guidance and on-site supervision for vapor pin installations and sub-slab assemblies to support TO-15 indoor/ambient air sampling and acrylate (PV2011/PV2026) air and sub-slab sampling. Whitney also conducted senior-level review of a site management plan for a Point of Entry Treatment (POET) system, with an emphasis on PFAS analysis and adherence to regulatory compliance standards.

Incident Response and Recovery Team | Multiple Locations in the U.S.

Private Clients

Whitney contributed to emergency response operations for train derailments, oil spills, and pipeline releases. She documented incident details, coordinated on-site activities, managed contractors, and oversaw first responder operations. Whitney also ensured regulatory compliance through waste tracking and safety oversight. Additional responsibilities included installing monitoring wells and collecting soil and groundwater samples for environmental assessment.

CERCLA Project Coordinator / On-Site Field Operations Manager | Stibnite, ID

Perpetua Resources

Whitney led field operations under the Administrative Settlement Agreement and Order on Consent for TCRA Round 1, overseeing remediation activities at four project sites during the summer of 2023. She managed project submittal schedules to ensure compliance with directives from the U.S. Environmental Protection Agency (EPA) and U.S. Forest Service (USFS). Whitney directed removal actions involving the excavation and on-site disposal of over 350,000 tons of contaminated sediment and mine waste from streambanks and floodplains to reduce environmental risks and restore impacted areas.

FERC Pipeline Relocation | NV

Private Client

As deputy project manager, Whitney oversaw coordination between subcontractors and team leads throughout the FERC Section 7(c) application process. She managed a detailed project schedule and task tracker to ensure timely deliverables. She also served as a key liaison with Naval Air Station Fallon in support of the Fallon Range Training Complex modernization initiative. Finally, Whitney conducted senior-level reviews of resource reports and led stakeholder meetings to align project goals and regulatory requirements.

Community Water Storage Project EA | Ashburn, VA

Private Client

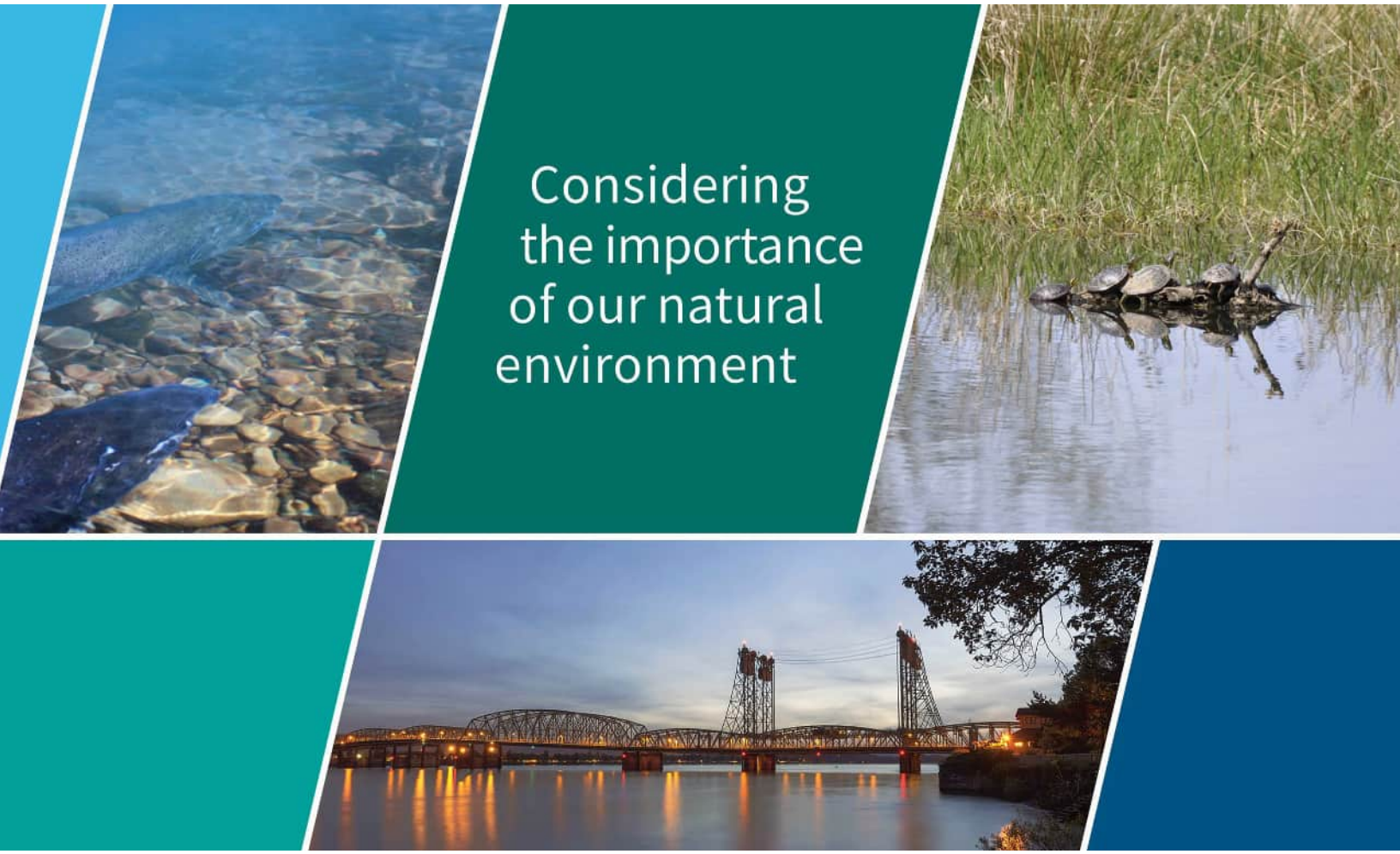
Whitney led a multidisciplinary team of technical experts through the FEMA

NEPA process to obtain a Finding of No Significant Impact (FONSI) for the transformation of a decommissioned rock quarry into a raw water storage reservoir and the construction of a high-capacity pumping station capable of storing over 1 billion gallons of water offline from the Potomac River. She oversaw the update and reissuance of outdated permits through the Joint Permit Application process, ensuring full regulatory compliance and supporting continued project progression.

Sewer Service Area Pump Station EAs | Norfolk, VA

Private Client

Whitney led and coordinated multiple teams through the Virginia Department of Environmental Quality (VDEQ) EA process, including the preparation of EA documentation, Coastal Zone Management Act (CZMA) Consistency Certification, and Endangered Species Act (ESA) consultation. She oversaw public involvement efforts, including organizing outreach activities and managing responses to public comments, ensuring regulatory compliance and effective stakeholder engagement throughout the review process.



Phase I Environmental Site Assessment
IBR-1S3E05AD-02400
Powerstrip Investments LLC
2450 NW Eleven Mile Avenue
Gresham, Oregon

November 2023

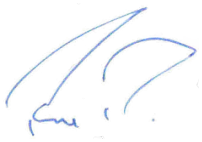
Phase I Environmental Site Assessment
IBR-1S3E05AD-02400
Powerstrip Investments LLC
2450 NW Eleven Mile Avenue
Gresham, Oregon

CERTIFICATION

The technical material and data contained in this document were prepared under the supervision and direction of the undersigned. We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312. We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. We have developed and performed the *all appropriate inquiries* in conformance with the standards and practices set forth in 40 CFR Part 312.

Shira DeGrood

Prepared by Shira DeGrood, RG



Approved by Richard Roché, RG

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Appendix B. Certified Sanborn Map Report

Appendix C. Historical Aerial Photos

Appendix D. Site Photographs

Appendix E. Supporting Documents

ACRONYMS AND ABBREVIATIONS

ACM	asbestos-containing materials
AST	aboveground storage tank
ASTM	ASTM International
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
CERCLIS	Comprehensive Environmental Response, Compensation, and Liability Information System
CORRACTS	Corrective Action Report
CREC	controlled recognized environmental condition
CRL	Confirmed Release List
DEQ	Oregon Department of Environmental Quality
ECSI	Environmental Cleanup Site Information
EDR	Environmental Data Resources
EPA	U.S. Environmental Protection Agency
ERNS	Emergency Response Notification System
ESA	Environmental Site Assessment
HRC	hydrogen releasing compound
HREC	historical recognized environmental condition
IBR	Interstate Bridge Replacement
LBP	lead-based paint
LUST	leaking underground storage tank
NFA	No Further Action
NFRAP	No Further Remedial Action Planned
NPL	National Priorities List
ODOT	Oregon Department of Transportation
PCB	polychlorinated biphenyl
pCi/L	picocuries per liter
RCRA	Resource Conservation and Recovery Act
RCRIS	Resource Conservation and Recovery Information System

REC	recognized environmental conditions
SEMS	Superfund Enterprise Management System
SWF/LF	Landfill and/or Solid Waste Disposal Site Lists
TSD	Transportation, Storage, and Disposal
UST	underground storage tank
VCP	Voluntary Cleanup Program

EXECUTIVE SUMMARY

Parametrix was retained by the Oregon Department of Transportation (ODOT) to perform a Phase I Environmental Site Assessment (ESA) on the developed property located at 2450 NW Eleven Mile Avenue in Gresham, Oregon (Figure 1). A portion of this property may be acquired as part of the Interstate Bridge Replacement (IBR) Program and is known as IBR-1SE05AD-02400. Based on the findings of this investigation, Parametrix reached the following conclusions:

1. The subject property is located on Multnomah County Tax Lot 1SE05AD-02400. The subject property encompasses an area of approximately 1.0 acres and is zoned SC-RJ, commercial and construction business uses only. The subject property is developed with a single-story masonry building and a separate storage building south of the main building. The west side and north end of the property are paved and used for parking. No buildings are located within the partial area of the property that may be acquired as part of the IBR Program.
2. Based on the historical review, the subject property was undeveloped in 1935 and remained undeveloped until at least 1970. (Note: According to Sanborn Maps, the subject property is "unmapped property.") In 1975, a commercial/industrial use building is visible on the subject property. The surrounding area to the north, east, and west was also largely undeveloped or farmland in 1935. Beginning in 1948, significant development in the area began, initially with a mix of residential and commercial properties. Commercial and industrial development intensified and continued until 1994, when most vicinity properties had been developed, including light-rail track north of the subject property. No buildings are located within the partial areas of the property that may be acquired as part of the IBR Program. No recognized environmental conditions (RECs) were identified on the subject property during the historical aerial photograph review, including the partial area of the property that may be acquired as part of the IBR Program.
3. Based on the age of the primary buildings, there is potential for lead-based paint or asbestos-containing materials to have been used in the construction. However, none of the buildings on the subject property are located within the partial areas of the properties that may be acquired as part of the IBR Program.
4. No evidence of significant use or storage of hazardous substances or petroleum products was noted on or near the subject property. No evidence of non-yard maintenance distressed vegetation, spills or releases, dry wells, or other indications of environmental concern was identified during the site reconnaissance.
5. The subject property is not listed on any environmental regulatory databases. A review of regulatory information indicated that several nearby sites were identified in the environmental regulatory record databases. However, based on regulatory status and/or distance from the subject property, none of the sites identified appear to present a REC to the subject property, including the partial areas of the properties that may be acquired as part of the IBR Program.

[redacted]

[redacted]

Based upon the conclusions of this investigation of the subject property, Parametrix offers the following recommendation.

1. No further assessment of environmental conditions on the subject property, including the partial areas of the subject property that may be acquired as part of the IBR Program, is recommended at this time.

1. INTRODUCTION

Parametrix was retained by the Oregon Department of Transportation (ODOT) to perform a Phase I Environmental Site Assessment (ESA) of the subject property located in Multnomah County at 2450 NW Eleven Mile Avenue in Gresham, Oregon. The subject property includes Multnomah County Tax Lot 1S3E05AD-02400 and is identified as IBR-1S3E05AD-02400. The site location is shown on Figure 1, the Site Vicinity Map. The boundary of the subject property and area of proposed acquisition are shown on Figure 2.

The subject property is approximately 1.0 acres in area, bounded to the north by a NW Burnside Ct. followed by light-rail tracks, to the east by industrial property, to the south by industrial property, and to the west by a city street followed by industrial and commercial development. According to the Multnomah County Assessment office, Powerstrip Investments LLC is the current owner of the subject property. A portion of this property may be acquired as part of the Interstate Bridge Replacement (IBR) Program and is known as IBR-1SE05AD-02400.

The property identifier, tax lot ID, and street address for the parcel are listed below:

- R303181 1S3E05AD 02400 2450 NW Eleven Mile Avenue

It is our understanding that ODOT is interested in acquiring a portion of the parcel making up the subject property. The proposed acquisition area is shown on Figure 2. The Phase I ESA focused primarily on the partial area of the property that may be acquired as part of the IBR Program and assessed the potential for environmental conditions on the acquisition area from the larger property and adjacent or nearby properties.

This Phase I ESA includes a review of available documentation pertaining to the subject property, a site reconnaissance, and a review of pertinent public agency documents. The ESA consists of two distinct tasks: (1) a review of documents and of oral information, and (2) a site examination. Conclusions and recommendations within this report are based solely on observed evidence and data collected during the performance of this assessment.

1.1 Purpose

The Phase I ESA was conducted in general accordance with ASTM Standard E1527-21, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, which defines the generally accepted industry practices and procedures currently applicable at the time and place of this study (ASTM 2021). The Phase I ESA is intended to permit the user to satisfy the requirements to qualify for the bona fide prospective purchaser limitation under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), and as such constitutes “all appropriate inquiries in the previous ownership and uses of the property consistent with good commercial or customary practice” as defined at 42 U.S.C. §9601 (35)(B).

The purpose of this Phase I ESA is to identify recognized environmental conditions (RECs) on or near the subject property. The term *recognized environmental conditions* is defined in ASTM Standard E1527-21 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*."

In accordance with ASTM Standard E1527-21, some RECs may be further defined as historical recognized environmental conditions (HRECs) or controlled recognized environmental conditions (CRECs).

An HREC is defined as:

> "…*a past release of any hazardous substances* or *petroleum* products that has occurred in connection with the *property* and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the *property* to any required controls."

A CREC is defined as:

> "…a *recognized environmental condition* resulting from a past *release of hazardous substances* or *petroleum products* that has been addressed to the satisfaction of the applicable regulatory authority, with *hazardous substances* or *petroleum products* allowed to remain in place subject to the implementation of required controls."

This Phase I ESA endeavors to identify all RECs, HRECs, and/or CRECs at the subject property.

1.2 Significant Assumptions

This assessment was conducted in accordance with generally accepted industry practices and procedures within the scope of work authorized at the time and place of this study. Parametrix observations are limited to those areas to which it had access on the subject property.

Unless otherwise stated, no exceptions to the guidelines presented in ASTM E1527-21 were made during completion of this Phase I ESA.

1.3 Limitations

The findings, conclusions, and recommendations presented in this report are based on site conditions and the best available information known or made available by regulators, other consultants, or other sources at the time of the investigation. Parametrix conducted a diligent search and investigation in

compliance with prevailing standards of the profession; however, certain adverse conditions may exist at the site not detected at the time of the investigation.

The services provided under this contract, as described in this report, include professional opinions and judgments based on data collected. These services have been provided according to generally accepted engineering practices. The opinions and conclusions contained in this report are typically based on information obtained from the following:

- Observations and measurements made by Parametrix field staff.
- Contacts and discussions with regulatory agencies and others.
- Review of available hazardous substance or solid waste lists.
- Opinions and judgments of Parametrix based on the information available.

In the professional judgment of Parametrix, the services performed pursuant to the scope of services are an adequate basis to collect data for a preliminary evaluation of the site and upon which to draw the conclusions stated in this report.

2. SUBJECT PROPERTY DESCRIPTION

2.1 Location

The subject property is located at 2450 NW Eleven Mile Avenue in Gresham, Oregon. The subject property includes Multnomah County Tax Lot 1S3E05AD-02400 and is identified as IBR-1S3E05AD-02400. The site location is shown on Figure 1, the Site Vicinity Map. The boundary of the subject property is shown on Figure 2.

The subject property is approximately 1.0 acre in area, bounded to the north by a NW Burnside Ct. followed by light-rail tracks, to the east by industrial property, to the south by industrial property, and to the west by a city street followed by industrial and commercial development. According to the Multnomah County Assessment office, Powerstrip Investments LLC is the current owner. The site location is shown on Figure 1, the Site Vicinity Map. The boundary of the subject property is shown on Figure 2.

2.2 Site and Vicinity Characteristics

The subject property consists of an approximately 1.0-acre parcel with an approximately 5,700-square-foot (per a property owner) single-story masonry building and an approximately 1,400-square-foot (per a property owner) storage building to the south of the primary building. With the exception of perimeter landscaping, most of the remaining area is hardscaped. The subject property is located in a significantly developed commercial and industrial area.

The subject property is bounded to the north by a city street followed by light-rail tracks, to the east and south by industrial properties, and to the west by a city street followed by industrial and commercial development (see Figure 2).

2.3 Physical Setting

The subject property is located in the Portland Basin, which marks the northern terminus of the Willamette Lowland in Oregon (DNR 2023). The northern portion of the basin is known for its low topographic relief, with the subject property at an elevation of approximately 260 feet above mean sea level. The Portland Basin is bounded by the Cascade Range to the east and the Coast Range to the west.

Geologic processes in the Portland Basin consist of volcanism, sedimentation, and cataclysmic flood deposits in both fluvial and marine depositional environments. The subject property lies on what is mapped as coarse-grained Missoula flood deposits, cobbly, sandy gravel deposited by the Missoula floods (Wells et al. 2020). Surface soils consist of silty sands (Appendix E; OWRD 2023).

The topography in the vicinity of the subject property is a consistent slope, rising with distance from the Columbia River. The anticipated groundwater gradient is to the north toward the Columbia River. A static groundwater level of 17 feet below ground surface was documented on July 18, 2000, in a geotechnical hole at the adjacent property, approximately 800 feet to the south of the subject property.

2.4 Current Use of the Property

The subject property is an approximately 1.0-acre lot used for commercial and light industrial purposes.

2.5 Descriptions of Improvements on the Subject Property

The subject property includes an approximately 5,700-square-foot commercial building, and an approximately 1,400-square-foot storage building to the south, behind the primary building. With the exception of perimeter landscaping, the area surrounding the buildings is mostly asphalt parking lots. Power, water, and sewer are supplied to the buildings by local utilities and municipalities.

No buildings or other significant structures are located on the partial areas of the properties that may be acquired as part of the IBR Program.

2.6 Environmental Liens

An environmental lien is defined by ASTM as a charge, security, or encumbrance upon title to a property to secure the payment of a cost, damage, obligation, or duty arising out of response actions, cleanup, or other remediation of hazardous substances or petroleum products. No evidence of environmental liens against the subject property was identified during the course of this Phase I ESA.

3. RECORDS REVIEW

The purpose of the records review task was to gather environmental data on the subject property prior to the site examination. The information review consisted of two subtasks: a review of various lists and files published by federal and State of Oregon agencies; and a compilation of historical uses of the site and site vicinity, to determine if past operations pose an environmental risk to the subject property. Information for agency file review is based, in part, on a report provided by Environmental Data Resources (EDR). The EDR report is included in Appendix A.

The EDR report is a summary of state and federal database searches for sites of possible environmental concern (EDR 2023a). The information review enabled Parametrix personnel to characterize the types of activities performed at the site, identify data gaps prior to the site examination, and facilitate recognition of discrepancies between reported and observed data. Data gaps identified during the document review were addressed by interviewing knowledgeable personnel, observations during the site examination, or by additional detailed investigation.

It should be noted that this information is reported as Parametrix received it from EDR, which in turn reports information as it is provided in various government databases. It is not possible for either Parametrix or EDR to verify the accuracy or completeness of information contained in these databases. However, the use of and reliance on this information is a generally accepted practice in the conduct of environmental due diligence. The following sections present information from the document review.

3.1 Standard Environmental Record Sources

The following section summarizes information collected from records maintained by the U.S. Environmental Protection Agency (EPA) and the Oregon Department of Environmental Quality (DEQ). The information includes details on sites identified in regulatory databases within recommended ASTM search distances. A complete listing of the databases reviewed is included in the EDR Radius Map™ Report (Appendix A).

3.1.1 Review of Oregon Department of Environmental Quality Databases

The following sections summarize the most relevant information obtained from the EDR Radius Map™ Report regarding sites identified within the ASTM E1527-21 search radii from the following databases. Additional information regarding these sites was reviewed on the DEQ Environmental Cleanup Site Information Database website (DEQ n.d.a) and the DEQ LUST Cleanup Site Database website (DEQ n.d.b) to supplement data gaps in the EDR report. A complete listing of the databases reviewed is included in the EDR report. Relevant database listings from DEQ include:

- DEQ Underground Storage Tank (UST) List

- DEQ Leaking Underground Storage Tank (LUST) List
- DEQ Environmental Cleanup Site Information (ECSI) List
- DEQ Confirmed Release (CRL) List
- Spill Database (SPILLS)
- Solid Waste Facilities (SWF/LF) List
- DEQ Brownfields List
- DEQ Engineering or Institutional Controls

3.1.1.1 DEQ Underground Storage Tank List

The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data was obtained from the DEQ UST List.

Information contained in the EDR report indicates that the subject property is not included as a UST site. Seven UST sites are listed within 0.25 miles of the subject property:

- The Columbia Fence site (2410 NW Burnside Ct.) is located on the adjoining property to the east of the subject property. According to DEQ records, a gasoline UST was removed from the subject property. The date for the UST removal was not provided. The site is not included on the DEQ LUST list.
- The Priest Petroleum site (2406 NW Eleven Mile Av.) is located on an adjacent property to the south of the subject property. According to DEQ records, two gasoline USTs and a diesel UST were removed from the subject site. A release was reported in 1991. A cleanup was conducted, and a No Further Action (NFA) determination letter was issued on October 9, 1996. No groundwater was observed in the remedial excavation.
- The TriMet site (2222 NW Eleven Mile Av.) is located approximately 400 feet east of the subject property. According to DEQ records, two used oil USTs, one gasoline UST and one diesel UST were decommissioned. A release was reported in 1994. A cleanup was conducted, and an NFA determination letter was issued on November 3, 1994. No groundwater was observed in the remedial excavation.
- The AAMCO site (2415 NW Eleven Mile Rd.) is located approximately 150 feet west of the subject property. According to DEQ records, one waste oil UST was removed. A release was reported in 1993. A cleanup was conducted, and an NFA determination letter was issued on November 5, 1997. No groundwater was observed in the remedial excavation.
- The R C Long Shake Co. site (2303 NW Birdsdale Av.) is located approximately 0.1 miles southeast of the subject property. According to DEQ records, two USTs were removed. The site is not included on the DEQ LUST list.

- The Gresham Sanitary Service site (2131 NW Birdsdale Av.) is located approximately 0.2 miles southeast of the subject property. According to DEQ records, two USTs were removed. The site is not included on the DEQ LUST list.
- The Alexander Services LLC site (802 SE 199th Av.) is located approximately 0.2 miles north of the subject property. According to DEQ records, a gasoline UST was removed from the site. The site is not included on the DEQ LUST list. However, a non-UST risk-based cleanup was conducted at the site. An NFA determination letter was issued on October 29, 2012 (see Section 3.1.1.3 below for details).

Unless otherwise noted, the presence of a UST on and/or near a site does not, in itself, constitute a REC. Where available, other information was reviewed regarding the presence of a UST such as the age of the facility, proximity to the subject property, and known releases or spills. UST sites that have had known releases are discussed in Section 3.1.1.2 below.

3.1.1.2 DEQ Leaking Underground Storage Tank List

Leaking Underground Storage Tank (LUST) Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data was obtained from the DEQ LUST Database List.

Information contained in the EDR report indicates that the subject property is not listed as a LUST site.

Thirteen LUST sites were identified within 0.5 miles of the subject property. Three LUST sites located in near proximity to the subject property (within 0.125 miles) are discussed below:

- The Priest Petroleum site (2406 NW Eleven Mile Av.) is located on an adjacent property to the south of the subject property. According to DEQ records, two gasoline USTs and a diesel UST were removed from the subject site. A release was reported in 1991. A Soil Matrix cleanup was conducted, and an NFA determination letter was issued on October 9, 1996. No groundwater was observed in the excavation.
- The TriMet site (2222 NW Eleven Mile Av.) is located approximately 400 feet east of the subject property. According to DEQ records, two used oil USTs, one gasoline UST and one diesel UST were decommissioned. A release was reported in 1994. A Soil Matrix cleanup was conducted, and an NFA determination letter was issued on November 3, 1994. No groundwater was observed in the excavation.
- The AAMCO site (2415 NW Eleven Mile Rd.) is located approximately 150 feet west of the subject property. According to DEQ records, one waste oil UST was removed. A release was reported in 1993. A Soil Matrix cleanup was conducted, and an NFA determination letter was issued on November 5, 1997. No groundwater was observed in the excavation.

Nine of the 10 LUST sites located between 0.125 miles and 0.5 miles from the subject property have received NFAs or, in the case of heating oil tanks, closure letters from DEQ.

Based on DEQ information indicating that NFA site closure activities have been completed, and/or distance from the subject property, none of the identified LUST sites within 0.5 miles of the subject

property appear to represent a REC to the subject property, including the partial area of the property that may be acquired as part of the IBR Program.

3.1.1.3 DEQ Environmental Cleanup Site Information List

The ECSI identifies and tracks known or potentially contaminated sites within Oregon and is the state's equivalent to CERCLIS. The Confirmed Release List (CRL) is a subset of the ECSI and includes sites that have known releases of hazardous substances. The Voluntary Cleanup Program (VCP) database is a list of sites that have been entered into the VCP and are undergoing cleanup.

Information contained in the EDR report indicates that the subject property is not identified on the ECSI, CRL or VCP databases.

Twelve ECSI and/or VCP sites were identified within 1 mile of the subject property. Of the 12 sites, three are located within 0.25 miles of the subject property:

- The MAACO Auto Paint site (2441 NW Eleven Mile Av.) is located approximately 175 feet west of the subject property. The site listed in the ECSI database. According to DEQ records, solvents were alleged to have been dumped on site. In 1992, DEQ collected soil samples for analysis. Low concentrations of petroleum, volatile organic compounds, and naphthalene were detected in soil. Based on the analytical results, DEQ determined that no further action was recommended, but no formal NFA determination letter is noted in the file. Based on the DEQ findings, this site does not appear to represent a REC to the subject property, including the partial areas of the properties that may be acquired as part of the IBR Program.
- The Obrist & Cunningham site (935 SE 202nd Av.) is located approximately 0.125 miles northeast of the subject property. The site is listed in the ESCI, VCP, AIRS, HSIS, and UIC databases. According to DEQ records, soil samples collect from drywells showed the presence of petroleum and lead. Following a cleanup, DEQ issued an NFA on December 13, 2005. This site does not appear to represent a REC to the subject property, including the partial areas of the properties that may be acquired as part of the IBR Program.
- The Alexander Services LLC site (802 SE 199th Av.) is located approximately 0.2 miles north of the subject property. The site is listed in the ECSI, UST, VCP, RCRA NONGEN/NLR, HSIS, MANIFEST, and UIC database. According to DEQ records, a gasoline UST was removed from the site. A Phase II ESA and Risk-based Cleanup Assessment were conducted in 2012. Soil was petroleum impacted and metals were detected in groundwater. An NFA determination letter was issued on October 29, 2012. This site does not appear to represent a REC to the subject property, including the partial areas of the properties that may be acquired as part of the IBR Program.

None of the other nine identified ESCI and/or VCP sites are located within 0.5 miles of the subject property. The remaining ECSI and/or VCP sites are located at sufficient distances and/or cleanup activities have been completed so that they do not appear to represent RECs to the subject property, including the partial areas of the properties that may be acquired as part of the IBR Program.

3.1.1.4 SPILLS Database

This database provides a comprehensive list of reported spills. The subject property is not listed as a SPILLS site.

3.1.1.5 Solid Waste Facilities/Landfill

The Solid Waste Facilities/Landfill (SWF/LF) records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data were obtained from Oregon's Solid Waste Facilities List Solid Waste Facilities List.

The subject property is not listed as a SWF/LF site. One SWF/LF site (Gresham Sanitary Service, 2131 NW Birdsdale Avenue) was reported within 0.5 miles of the subject property. Based on a review of regulatory status, investigation and cleanup actions conducted, and distance from the subject property; this site does not represent a REC to the subject property.

3.1.1.6 DEQ Brownfields List

The Brownfields database lists sites of real property where expansion or redevelopment is complicated by actual or perceived environmental contamination. No DEQ Brownfields sites were identified within 1 mile of the subject property.

3.1.1.7 DEQ Drycleaner List

The drycleaner database is a listing of former or current drycleaners in Oregon. No DEQ drycleaner sites were identified within 0.125 miles of the subject property.

3.1.1.8 DEQ Engineering/Institutional Controls

DEQ maintains two databases for sites with implemented engineering controls and/or institutional controls. No sites with engineering or institutional controls were identified within 1 mile of the subject property.

3.1.2 Environmental Protection Agency Database Review

The EPA administers several programs designed to protect the environment and monitor the generation, storage, treatment, and disposal of hazardous substances. The following sections summarize the most relevant information obtained from the EDR report regarding sites identified within ASTM E1527-21 search radii from the following databases. A complete listing of the databases reviewed is included in the EDR report.

- National Priorities List (NPL)
- Superfund Enterprise Management System (SEMS) List
- Resource Conservation and Recovery Act (RCRA) Corrective Action Report (CORRACTS) List

- Resource Conservation and Recovery Information System (RCRIS) List
- Emergency Response Notification System (ERNS) List
- U.S. Brownfields List

3.1.2.1 NPL

The National Priorities List (NPL) identifies priority hazardous waste sites for remedial actions under the EPA Superfund program. The EDR report indicates that the subject property is not listed as an NPL site. No NPL sites were identified within 1 mile of the subject property.

3.1.2.2 SEMS List

The EPA publishes a list of sites that may potentially pose a threat to the environment or the health of the general public. This list is known as the SEMS list (formerly the CERCLIS list). Information contained in the EDR report indicates the subject property is not listed as a SEMS site. One SEMS site was identified by EDR in the database search for potential RECs to the subject property.

- The Columbia Slough is listed as a SEMS-ARCHIVE and AOCONCERN. The Columbia Slough, located approximately 2 miles north of the subject property, is an ongoing, long term remediation site. Decades of direct discharges and upland pollutant runoff have contaminated Columbia Slough sediments. Based on information in the EDR report, a pond adjacent to Fairview Creek is a potential pollution source of Fairview Creek, and, therefore, the Columbia Slough. The pond and Fairview Creek are located approximately 0.25 miles southeast from and cross gradient of the subject property. The Columbia Slough is not a confirmed source of contamination to the subject property and the Columbia Slough is greater than 0.5 miles from the proposed area of acquisition. The Columbia Slough issues do not appear to be a REC to the area that may be acquired as part of the IBR Program.

The EPA also publishes the SEMS-NFRAP list, which are SEMS sites that have been designated “no further remedial action planned” and have been removed from the SEMS list. Information contained in the EDR report indicated that the subject property is not listed as a SEMS-NFRAP site. No SEMS-NFRAP sites were identified within 1 mile of the subject property.

3.1.2.3 CORRACTS Review

The CORRACTS report identifies hazardous waste handlers with corrective action activity. Information contained in the EDR report indicates the subject property is not listed as a CORRACTS site. No CORRACTS sites are listed within 1 mile of the subject property.

3.1.2.4 Resource Conservation and Recovery Information System List

The RCRIS list includes selective information on sites which generate, transport, store, treat, and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

Information contained in the EDR report indicates the subject property is not listed in the RCRIS list database.

Four sites adjacent to the subject property are included in the RCRIS list:

- The L&L Fabrication site (2410 NW Burnside Ct.) is listed as a RCRA NONGEN/NLR. In January 2006, DEQ issued a Notice of Noncompliance (NON), apparently for a waste oil violation. There is no additional information about the violation in the records reviewed. On June 8, 2006, the site was listed as having achieved compliance. Based upon the absence of any required cleanup regarding the NON, there is no indication that this violation created a REC at the subject property.
- The TriMet Ruby Junction Facility (2222 NW Eleven Mile Av.) is listed as a RCRA-VSQG. DEQ issued the facility a NON for a universal waste violation occurrence on January 17, 2008. There is no additional information about the violation in the records reviewed. On March 13, 2008, the site was listed as having achieved compliance. Based upon the absence of any required cleanup regarding the NON, there is no indication that this violation created a REC at the subject property, including the area proposed for acquisition for the IBR Program.
- The MAACO Auto Painting & Body Works site (2441 NW Eleven Mile Av.) is currently listed as a non-generator and is also listed in the FINDS, ECHO, and ESCI databases. In August 1984, the facility was listed as a generator in violation and issued a final compliance order following an on-site inspection. In October 1984, an on-site compliance evaluation was performed. The site is not listed on the SPILLS database. Based upon the absence of any required cleanup associated with the violation and the distance from the subject property (across the street), there is no indication that this violation created a REC at the subject property, including the area proposed for acquisition for the IBR Program.
- The Jerry's Custom Paint & Collision Center site (2515 NW Eleven Mile Av.) is listed as a RCRA-VSQG. In the past, the facility was listed as a Conditionally Exempt Small Quantity Generator. Based upon records searched, the facility has not received any violations. Based upon the lack of violations and listing on any other environmental regulatory databases, the facility does not appear to be a REC to the subject property, including the area proposed for acquisition for the IBR Program.

Ten additional RCRIS sites are listed within 0.25 miles of the subject property. Based on distance and/or regulatory status, these hazardous waste generators do not represent RECs for the subject property.

The EPA also regulates the management of hazardous waste at Transportation, Storage, and Disposal (TSD) facilities. Information contained in the EDR report indicates the subject property is not listed as a RCRIS-TSD site. No RCRIS-TSD sites were identified within 0.5 miles of the subject property.

3.1.2.5 ERNS List

The ERNS is a national database containing information from spill reports made to federal authorities. Information contained in the EDR report indicates the subject property is not listed as an ERNS site.

3.1.2.6 U.S. Brownfields List

The EPA's U.S. Brownfields list identifies Brownfields properties addressed by Cooperative Agreement Recipients and Brownfields properties addressed by Targeted Brownfields Assessments. The EDR report indicates the subject property is not listed as a U.S. Brownfields site. No U.S. Brownfield sites were identified within 0.5 miles of the subject property.

3.1.3 Other Databases

3.1.3.1 EDR Proprietary Databases

EDR Historical Auto Stations

Historical auto stations are identified on a proprietary database maintained by EDR. Information contained in the EDR report indicates the subject property is not listed as a historical auto station. Information contained in the EDR report indicates that there are five historical auto stations sites listed within 0.125 miles of the subject property (Note: Two of the listed sites, AAMCO and Cusick L G Investment Corp., are the same property and are discussed below as one site.)

- The AAMCO/Cusick L G Investment Corp. site (2515 NW Eleven Mile Rd.) is located approximately 200 feet west of the subject property and is listed in the RCRA-VSQG database. The site is not listed on regulatory release or cleanup databases; therefore, this site does not appear to be a potential REC to the subject property.
- The Gresham Radiator site (19949 E. Burnside St.) is located approximately 0.1 miles north of the subject property. This site is not listed on any environmental cleanup databases. Therefore, this site does not appear to be a potential REC to the subject property.
- The Kuhlman L AL site (19746 E. Burnside St.) is located approximately 0.1 miles northwest of the subject property. This site is not listed on any environmental cleanup databases. Therefore, this site does not appear to be a potential REC to the subject property.
- The Bee Line Wheel Alignment site (938 SE 199th Av.) is located approximately 0.1 miles north of the subject property. This site is not listed on any environmental cleanup databases. Therefore, this site does not appear to be a potential REC to the subject property.

EDR Manufactured Gas List

Former manufactured gas plant (coal gas) sites are identified on the Manufactured Gas database. Information contained in the EDR report indicates the subject property is not listed as a manufactured gas plant site and no manufactured gas plants are listed within 1 mile of the subject property.

EDR Historical Cleaners

Historical cleaners are identified on a proprietary database maintained by EDR. Information contained in the EDR report indicates that there is one historical cleaner site within 0.125 miles of the subject property.

- The Country Club Cleaners Inc. site (2587 E. Burnside) is located approximately 0.1 miles northwest of the subject property. This site is not listed on any environmental regulatory databases. Therefore, this site does not appear to be a potential REC to the subject property.

3.1.4 Orphan Site List

Orphan sites are sites for which mapping information is not detailed adequately to plot the location of the site, or for which there is no known responsible party or the responsible party is unwilling or unable to pay for cleanup. The orphan site list and available mapping information were reviewed by Parametrix. Five orphan sites were identified by EDR in the vicinity of the subject property. The five orphan sites identified are located at sufficient distances and/or cleanup activities have been completed so that they do not appear to represent RECs to the subject property.

3.1.5 Vapor Encroachment

ASTM Standard E1527-21 defines vapor migration as “the movement of hazardous substances or petroleum products in any form, including, for example, solid and liquid at the surface or subsurface, and vapor in the subsurface.” The recognition of vapor migration as a possible REC may require incorporation of new types of controls and restrictions to address this contamination pathway.

The subject property and adjacent sites were reviewed in an effort to determine if vapor migration has, or has the potential to have, occurred at the site, from adjacent properties. Based on the information reviewed, though one parcel of the subject property has been identified as a LUST site with a confirmed release to the soil, based on the cleanup of the LUST, the location of the release relative to buildings on the subject property, the depth of the release, and the composition of the release, it is unlikely to present a vapor intrusion issue to indoor air.

No properties were identified in the near vicinity that have confirmed releases of volatile contaminants in soil or groundwater that have not been sufficiently addressed or would otherwise present a potential impact to the subject property. Information related to the adjacent properties LUSTs and cleanup sites are discussed in Sections 3.1.1.2 and 3.1.1.3 suggests that there is no current potential for vapor intrusion impacts to the subject property.

3.2 Historical Use Information

The objective of the historical use information review is to develop a history of the previous uses of the subject property and surrounding area that helps to identify the likelihood of past uses having led to RECs in connection with the subject property. Parametrix researched the historical land use, occupancy, and ownership of the subject property and adjacent properties to evaluate historical uses

that are known to be associated with RECs. Historical records reviewed include Sanborn Fire Insurance Maps and aerial photographs.

3.2.1 Sanborn Maps™ Fire Insurance Map Review

Parametrix requested Sanborn Fire Insurance maps from EDR in an effort to help identify past land uses. However, according to EDR, the project area is an "unmapped property." A copy of the Certified Sanborn Map Report which confirms the unmapped status is included in Appendix B.

3.2.2 Historical Aerial Photograph Review

Historical aerial photographs of the subject property area were obtained from EDR in the EDR Aerial Photo Decade Package. Aerial photographs for the years 1935, 1948, 1951, 1955, 1960, 1963 (Note: this aerial map was unusable), 1970, 1975, 1981, 1990, 1994, 2000, 2006, 2009, 2012, 2016, and 2020 were examined. Copies of the aerial photographs are included in Appendix C. Observations are listed below:

1935	The subject property appears to be undeveloped and covered by trees. Adjacent properties to the east and south appear to be undeveloped and treed. Adjacent properties to the west and north appear to have residential buildings. Northwest Burnside Rd. is visible to the north.
1948–1960	The subject property remains undeveloped and covered by trees. Additional residential developments are visible in the vicinity, many of these appear to be farms. Larger buildings, probable commercial or warehouse use, are visible to the north. Burnside Ct. is visible north of the subject property.
1970	The subject property and adjacent property to the east remain undeveloped and covered by trees. Commercial and industrial development to the north has expanded and the property to east appears to be in commercial use. Properties to the west and south appear to continue to be residential and possibly farm use.
1975	The subject property and adjacent properties to the east south have been developed with commercial/industrial buildings. The properties to the north, west, northwest, and east remain in commercial or industrial use.
1981	The subject property appears similar to the previous aerial photograph. The adjacent and vicinity properties continue to be developed for commercial and industrial use.
1990	The subject property appears to be similar to the previous aerial photograph. All adjacent properties appear to have been developed for commercial or industrial use, including the Ruby Junction Operations Facility on the adjacent property to the south. Light-rail tracks are visible adjacent to the north of the subject property.

1994	The subject and adjacent properties appear similar to the previous aerial photograph. Commercial and industrial development is denser on vicinity properties.
2000	The subject, adjacent and vicinity properties appear similar to the previous aerial photograph.
2006	The subject property appears similar to the previous aerial photograph. 1-2 dozen large vehicles are visible on the adjacent property to the south.
2009–2020	The subject, adjacent, and vicinity properties appear similar to the previous aerial photograph.

Based on the historical review, the subject property was undeveloped land in 1935 and remained undeveloped until at least 1970. In 1975, a commercial/industrial use building is visible on the subject property. The surrounding area to the north, east and west was also depicted as largely undeveloped and/or farmland in 1935. Beginning in 1948, development in the area began, initially with some residential properties and some commercial sites. Commercial and industrial development continued until 1994, when most vicinity properties had been developed. No buildings are located within the partial areas of the property that may be acquired as part of the IBR Program. No RECs were identified on the subject property, including the partial area of the property that may be acquired as part of the IBR Program, during the historical aerial review.

3.2.3 Local Agency Records

Information from local agencies was reviewed for environmental significance as described in the following sections.

3.2.3.1 City of Gresham

A review of permits for environmental significance (i.e., septic tank, stormwater, dry wells, and/or USTs or aboveground storage tanks [ASTs]) was completed. No permits of environmental significance were identified.

3.2.3.2 Multnomah County

Based on information from the Multnomah County Tax Assessor's Office, the subject property consists of the following tax lot: 1S3E05AD-02400.

3.3 Additional Environmental Information

The following sections provide a summary of additional environmental information obtained for the site.

3.3.1 Asbestos

The manufacture of most asbestos-containing materials (ACM) was banned by the EPA by 1979. Prior to this, asbestos was a common constituent of numerous building materials, including floor and ceiling tiles, caulking, pipe insulation, roofing materials, and exterior siding.

Based on the age of the primary building (constructed in 1974), there is potential for lead-based paint (LBP) to have been used in the construction of the building. However, no buildings are located within the partial areas of the properties that may be acquired as part of the IBR Program.

3.3.2 Lead-Based Paint

Before 1977, paint commonly contained lead which is considered to cause human health problems if ingested. Based on the age of the primary building (constructed in 1974), there is potential for lead-based paint (LBP) to have been used in the construction of the building. However, no buildings are located within the partial areas of the properties that may be acquired as part of the IBR Program.

3.3.3 Polychlorinated Biphenyls

Transformers can potentially contain polychlorinated biphenyls (PCBs), and there is one located adjacent to the subject property. Based on the age of the primary building (constructed in 1974), there is some potential for PCBs to have been used in the construction of the building (primarily used in lighting and electrical equipment). However, no buildings are located within the partial areas of the properties that may be acquired as part of the IBR Program.

3.3.4 Radon

Radon is a naturally occurring radioactive gas formed by the decay of uranium in some rocks and soil. The adverse health effects associated with radon gas depends upon various factors, such as the concentration of the gas, and exposure duration. The potential concentration of radon gas within a building depends on subsurface soil conditions, the integrity of the building's foundation, the existence of a basement or crawl space (primary areas of concern), and the building's ventilation.

Multnomah County ZIP code 97030 is located in the Federal EPA Radon Zone 2. The Zone 2 indoor average radon level is greater than 2 picocuries per liter (pCi/L) but less than 4 pCi/L. Based on this limited information, radon likely does not represent an environmental concern at the property.

4. FILE REVIEW

In accordance with ASTM Standard E1527-21, inquiries and review of previous investigations for the subject property, and a review of regulatory files for the subject property or adjacent properties may be conducted to further evaluate environmental conditions on the property or adjacent properties, and to fill in data gaps where applicable. Previous investigations and file reviews are summarized below.

4.1 Previous Investigations

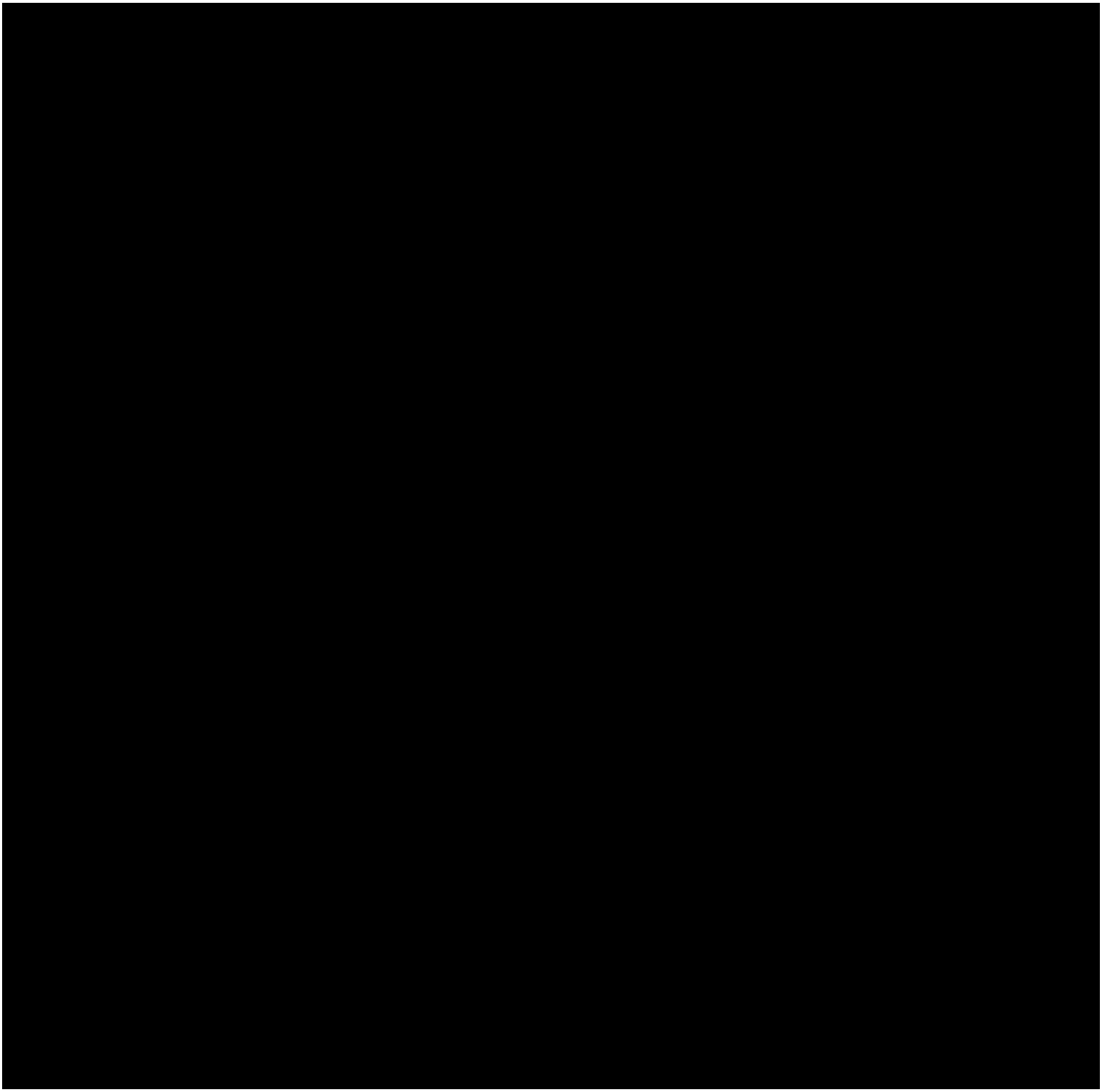
Based on regulatory information from DEQ, the subject property is not listed on any regulatory databases. No previous investigations of the subject property were identified during the course of this Phase I ESA, including the partial areas of the properties that may be acquired as part of the IBR Program.

4.2 Adjacent Properties File Review

Several adjacent and nearby properties were listed on environmental databases, as described in Section 3. Sufficient site-specific information was available through review of the EDR report, as well as online DEQ files, to develop an opinion on the potential for these properties to have affected the subject property. Therefore, a specific file review (physical review at DEQ) was not required, beyond those completed during the course of this Phase I ESA. Specific information on the nature of release, types of contaminants, media impacted, and the potential to have affected the subject property or otherwise caused environmental concern is provided in Section 3.

5. SITE EXAMINATION

[redacted]



6. INTERVIEWS

[redacted]

7. CONCLUSIONS

Based on the findings of this investigation, Parametrix reached the following conclusions:

1. The subject property is located on Multnomah County Tax Lot 1SE05AD-02400. The subject property encompasses an area of approximately 1.0 acres and is zoned SC-RJ, commercial and construction business uses only. The subject property is developed with a single-story building near the north end of the site, and a separate storage building south of the main building. The west side and north end of the property are paved and used for parking. No buildings are located within the partial area of the property that may be acquired as part of the IBR Program.
2. Based on the historical review, the subject property was undeveloped in 1935 and remained undeveloped until at least 1970. (Note: According to Sanborn Maps, the subject property is "unmapped property.") In 1975, a commercial/industrial use building is visible on the subject property. The surrounding area to the north, east, and west was also largely undeveloped or farmland in 1935. Beginning in 1948, significant development in the area began, initially with a mix of residential and commercial properties. Commercial and industrial development intensified and continued until 1994, when most vicinity properties had been developed, including light-rail track north of the subject property. No buildings are located within the partial areas of the property that may be acquired as part of the IBR Program. No RECs were identified on the subject property during the historical aerial photograph review, including the partial area of the property that may be acquired as part of the IBR Program.
3. Based on the age of the primary building, there is potential for LBP or ACM to have been used in construction of the building. However, none of the buildings are located within the partial areas of the properties that may be acquired as part of the IBR Program.
4. No evidence of significant use or storage of hazardous substances or petroleum products was noted on or near the subject property. No evidence of non-yard maintenance distressed vegetation, spills or releases, dry wells, or other indications of environmental concern was identified during the site reconnaissance.
5. The subject property is not listed on any environmental regulatory databases. A review of regulatory information indicated that several nearby sites were identified in the environmental regulatory record databases. However, based on regulatory status and/or distance from the subject property, none of the sites identified appear to present a REC to the subject property, including the partial areas of the properties that may be acquired as part of the IBR Program.

[redacted]

8. RECOMMENDATIONS

Based upon the conclusions of this investigation of the subject property, Parametrix offers the following recommendation.

1. No further assessment of environmental conditions on the subject property, including the partial areas of the properties that may be acquired as part of the IBR Program, is recommended at this time.

9. REFERENCES

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EDR. 2023b. The EDR Certified Sanborn® Map Report, IRB – 1S3E05AD -02400 POWERSTRIP INVESTMENTS LLC. Inquiry Number 7399544.30. July 25, 2023.

EDR. 2023c. The EDR Aerial Photo Decade Package, IRB – 1S3E05AD -02400 POWERSTRIP INVESTMENTS LLC. Inquiry Number 7399544.33. July 25, 2023.

OWRD (Oregon Water Resources Department). 2023. Groundwater Information System Mapping Tool. Available at <https://apps.wrd.state.or.us/apps/gw/gw_info/gw_map/Default.aspx>. Accessed October 18, 2023.

Wells, R.E., Haugerud, R.A., Niem, A.R., Niem, W.A., Ma, L., Evarts, R.C., O'Connor, J.E., Madin, I.P., Sherrod, D.R., Beeson, M. H., Tolan, T.L., Wheeler, K.L., Hanson, W.B., Sawlan, M.G., 2020, Geologic Map of the Greater Portland Metropolitan Area and Surrounding Region, Oregon and Washington. U.S. Geological Survey Scientific Investigations Map 3443, pamphlet 55 p., 2 sheets, scale 1:63,360. Available at <https://doi.org/10.3133/sim3443>. Accessed October 23, 2023.

Figures

1 Site Vicinity Map

Property ID
1S3E05AD -02400
Address
2450 NW ELEVEN MILE AVE

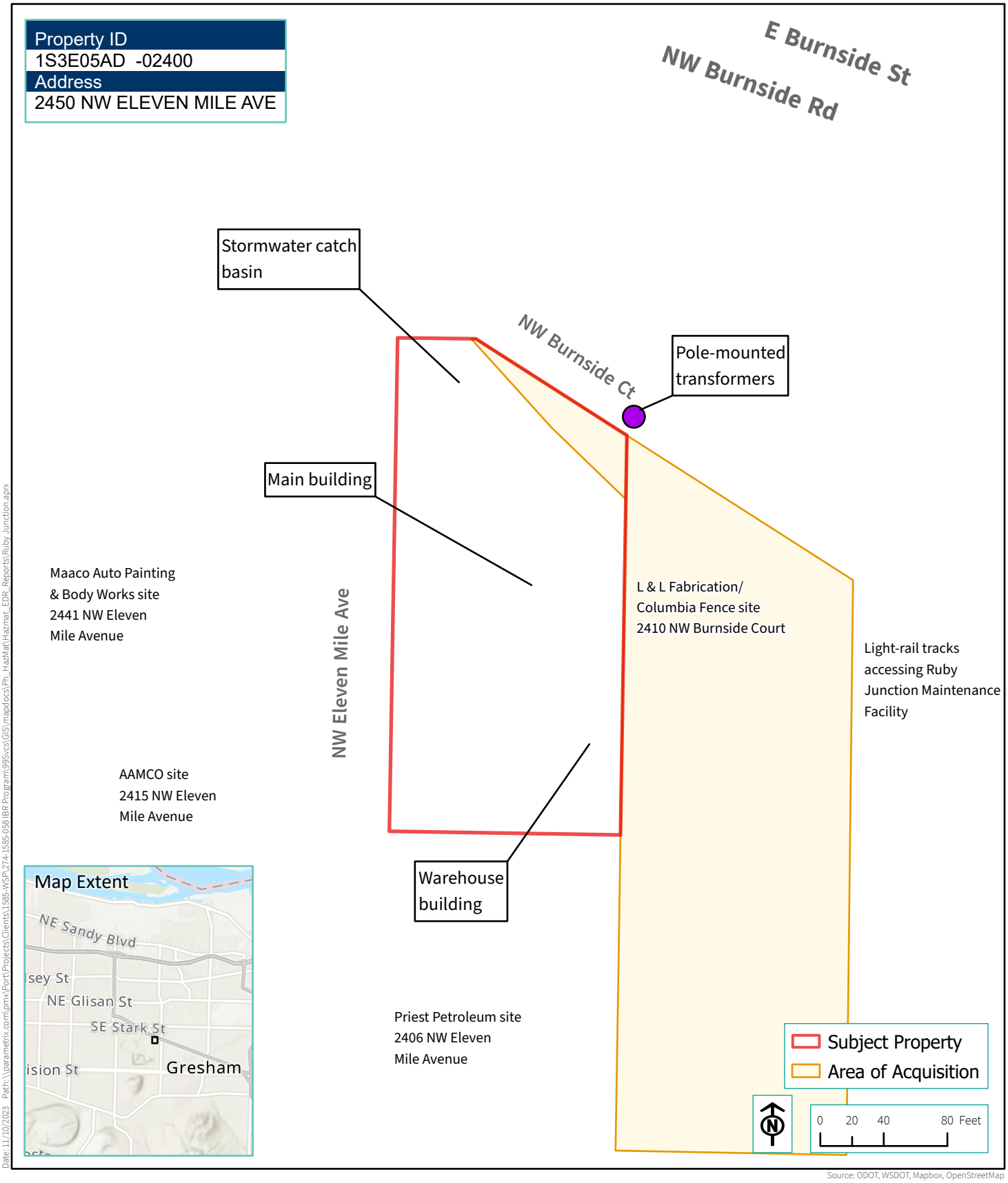


Source: ODOT, WSDOT, Mapbox, OpenStreetMap

Date: 10/17/2023 Path: \\parametrix.com\onnx\Port\Projects\Clients\1585-WSP\274-1585-058 IBR Program\99Svcs\GIS\mapdocs\Ph HazMat\Hazmat EDR Reports\Ruby Junction.aprx

2 Site Location Map

Property ID
1S3E05AD -02400
Address
2450 NW ELEVEN MILE AVE



Source: ODOT, WSDOT, Mapbox, OpenStreetMap

Date: 11/10/2023 Path: \\parametrix.com\prnx\Port\Projects\Clients\1585-WSP\274-1585-058 IBR Program\99Svcs\GIS\mapdocs\Ph_HazMat\Hazmat_EDR_Reports\Ruby_Junction.aprx

Appendix A. EDR Radius Map Report

IRB - 1S3E05AD -02400 POWERSTRIP INVESTMENTS LLC
2450 NW ELEVEN MILE AVE
Gresham, OR 97030

Inquiry Number: 7399544.31s
July 25, 2023

The EDR Radius Map™ Report with GeoCheck®

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

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

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E1527 - 21), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E2247 - 16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E1528 - 22) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

2450 NW ELEVEN MILE AVE
GRESHAM, OR 97030

COORDINATES

Latitude (North):	45.5145800 - 45° 30' 52.48''
Longitude (West):	122.4580000 - 122° 27' 28.80''
Universal Tranverse Mercator:	Zone 10
UTM X (Meters):	542335.1
UTM Y (Meters):	5040041.5
Elevation:	260 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	14898322 CAMAS, WA
Version Date:	2020

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20200719
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
2450 NW ELEVEN MILE AVE
GRESHAM, OR 97030

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
Reg	COLUMBIA SLOUGH	PORTLAND RD	SEMS-ARCHIVE	Same	1429, 0.27
A1	AAMCO	2415 NW 11 MILE RD	OR LUST	Higher	160, 0.030, West
A2	AAMCO	2415 NW ELEVEN-MILE	OR UST	Higher	160, 0.030, West
A3	MAACO AUTO PAINTING	2441 NW 11 MILE AVE	RCRA NonGen / NLR, FINDS, ECHO	Higher	176, 0.033, West
A4	MAACO AUTO PAINT - G	2441 NW ELEVEN MILE	OR ECSI	Higher	176, 0.033, West
B5	L & L FABRICATION	2410 NW BURNSIDE CT	RCRA NonGen / NLR, FINDS, ECHO	Higher	192, 0.036, SE
B6	L & L FABRICATION	2410 NW BURNSIDE CT	OR MANIFEST	Higher	192, 0.036, SE
B7	COLUMBIA FENCE COMPA	2410 NW BURNSIDE CT	OR UST	Higher	192, 0.036, SE
C8	PRIEST PETROLEUM PRO	2406 NW ELEVEN MILE	OR UST	Higher	196, 0.037, S
C9	PRIEST PETROLEUM PRO	2406 NW 11-MILE AVEN	OR LUST	Higher	196, 0.037, So
D10	AAMCO TRANSMISSIONS	2515 NW ELEVEN MILE	EDR Hist Auto	Lower	232, 0.044, N
D11	CUSICK L G INVESTMEN	2515 NW 11 MILE AVE	EDR Hist Auto	Lower	286, 0.054, NW
D12	JERRYS CUSTOM PAINT	2515 NW ELEVEN MILE	RCRA-VSQG	Lower	286, 0.054, N
13	COUNTRY CLUB CLEANER	2587 EAST BURNSIDE	EDR Hist Cleaner	Lower	372, 0.070, NW
E14	GRESHAM RADIATOR	19949 E BURNSIDE ST	EDR Hist Auto	Lower	400, 0.076, North
E15	STRAIGHTWAY INC	19945 E BURNSIDE	RCRA NonGen / NLR, FINDS, ECHO	Lower	403, 0.076, Nor
16	ROCKWOOD SOLID WASTE	2550 NW BURNSIDE CT	OR AST, OR HSIS	Lower	423, 0.080
F17	TRI MET RUBY JUNCTIO	2222 NW ELEVEN MILE	RCRA-VSQG, OR HAZMAT, OR MANIFEST, CA HAZNET, OR..	Higher	430, 0.081, ESE
F18	TRIMET	2222 NW ELEVEN MILE	OR LUST, OR HAZMAT, OR HSIS, OR NPDES, OR UIC	Higher	430, 0.081, ESE
F19	TRI-MET	2222 NW ELEVEN MILE	OR UST	Higher	430, 0.081, ESE
F20	TRIMET RUBY JUNCTION	2222 NW ELEVEN MILE	OR AST	Higher	430, 0.081, ES
21	SEAQUEL RESTORATION	2313 NW ELEVEN MILE	RCRA NonGen / NLR	Higher	435, 0.082, S
22	KUHLMAN L AL	19746 E BURNSIDE ST	EDR Hist Auto	Lower	512, 0.097, NNW
23	BEE LINE WHEEL ALIGN	938 SE 199TH AVE	EDR Hist Auto	Lower	514, 0.097, North
24	MACS RADIATOR & REPA	2280 NW BURNSIDE RD	RCRA NonGen / NLR, OR MANIFEST, OR UIC	Higher	526, 0.100, Eas
25	TOMS AUTO BODY & PAI	2360 NW BURNSIDE RD	RCRA NonGen / NLR, FINDS, ECHO	Higher	576, 0.109, ENE
26	BURNSIDE BODY SHOP	19959 E BURNSIDE	RCRA NonGen / NLR, FINDS, ECHO	Lower	593, 0.112, NNE
G27	OBRIST & CUNNINGHAM	935 SE 202ND	RCRA-VSQG, FINDS, ECHO, OR MANIFEST	Lower	761, 0.144, E
G28	OBRIST & CUNNINGHAM	935 SE 202ND AVE	OR ECSI, OR VCP, OR AIRS, OR HSIS, OR UIC	Lower	761, 0.144, E
H29	R C LONG SHAKE CO	2303 NW BIRDSDALE	OR UST	Higher	767, 0.145, ESE
H30	INTERLAKEN INC	2303 NW BIRDSDALE AV	RCRA-VSQG	Higher	767, 0.145, ESE
H31	INTERLAKEN INC	2303 NW BIRDSDALE AV	OR MANIFEST	Higher	767, 0.145, ES
32	TRIMET	2141 NW ELEVEN MILE	OR AST, OR HSIS	Higher	835, 0.158, SSW
33	B&K CADILLAC SPECIAL	2200-4 NW BIRDSDALE	RCRA NonGen / NLR, FINDS, ECHO	Higher	1024, 0.194, SE
34	ALEXANDER SERVICES L	802 SE 199TH AVE	OR ECSI, OR UST, OR VCP, RCRA NonGen / NLR, OR...	Lower	1051, 0.199, North
I35	GRESHAM SANITARY SER		PFAS ECHO	Higher	1062, 0.201
I36	GRESHAM SANITARY SER	2131 NW BIRDSDALE AV	RCRA-VSQG, FINDS, ECHO	Higher	1062, 0.20
I37	GRESHAM SANITARY SER	2131 NW BIRDSDALE AV	OR UST	Higher	1062, 0.201
I38	GRESHAM SANITARY SER	2131 NW BIRDSDALE AV	OR SWF/LF, OR AST, OR HSIS, OR UIC	Higher	1062, 0.20

MAPPED SITES SUMMARY

Target Property Address:
2450 NW ELEVEN MILE AVE
GRESHAM, OR 97030

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
39	HEATING OIL TANK	2005 NW ELEVEN MILE	OR LUST	Higher	1211, 0.229, So
40	HEATING OIL TANK	1843 NW ELEVEN-MILE	OR LUST	Higher	1535, 0.291, Sou
41	HEATING OIL TANK	19309 SE YAMHILL STR	OR LUST, OR UIC	Lower	1546, 0.293, W
42	HEATING OIL TANK	19725 SE STARK ST	OR LUST	Lower	1793, 0.340, NN
43	PANOCO INC #32	2025 SE STARK ST	OR LUST	Lower	1859, 0.352, NNE
44	HEATING OIL TANK	20421 SE STARK STREE	OR LUST	Lower	2206, 0.418, NE
45	HEATING OIL TANK	121 SE 199TH AVE	OR LUST	Lower	2342, 0.444, Nort
46	HEATING OIL TANK	235 SE 196TH AVE	OR LUST	Lower	2370, 0.449, NN
47	HEATING OIL TANK	19220 SE STARK ST	OR LUST	Lower	2386, 0.452, NW
48	HEATING OIL TANK	126 SE 202ND AVE	OR LUST	Lower	2606, 0.494, NNE
49	GRESHAM SAND & GRAVE	1339 NW EASTWOOD AVE	OR ECSI	Higher	2873, 0.54
50	LOT 5 VANCE LANDFILL	1541 SE 190TH AVE.	OR ECSI, OR VCP, OR BROWNFIELDS, OR SPILLS	Lower	3087, 0.585, WSW
51	ROCKWOOD MACHINE SHO	18917 E BURNSIDE	OR ECSI, OR VCP, RCRA NonGen / NLR, FINDS, ECHO	Lower	3428, 0.649, NW
52	BOBS USED FORD CARS	2103 SE 190TH AVE	OR ECSI, RCRA NonGen / NLR, OR UIC	Higher	3716, 0.704, SW
53	ROCKWOOD RISING	BETWEEN STARK & BURN	OR ECSI, OR VCP	Lower	3984, 0.75
54	MULTNOMAH COUNTY	18480 SE STARK ST	OR ECSI, OR VCP, OR AIRS, OR MANIFEST	Lower	4067, 0.77
55	MR. TRANSMISSION	18449 SE STARK ST.	OR ECSI, OR VCP	Lower	4248, 0.805, W
56	HOME AUTO REPAIR SIT	1716 SE 182ND AVE.	OR ECSI	Higher	4737, 0.897, WS
57	ROADWAY - NE GLISAN	20500 BLOCK, NE GLIS	OR ECSI, FINDS	Lower	5032, 0.953, NNE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was not listed in any of the databases searched by EDR.

DATABASES WITH NO MAPPED SITES

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

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL ---------- National Priority List
Proposed NPL ---------- Proposed National Priority List Sites
NPL LIENS ---------- Federal Superfund Liens

Lists of Federal Delisted NPL sites

Delisted NPL ---------- National Priority List Deletions

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY ---------- Federal Facility Site Information listing
SEMS ---------- Superfund Enterprise Management System

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS ---------- Corrective Action Report

Lists of Federal RCRA TSD facilities

RCRA-TSDF ---------- RCRA - Treatment, Storage and Disposal

Lists of Federal RCRA generators

RCRA-LQG ---------- RCRA - Large Quantity Generators
RCRA-SQG ---------- RCRA - Small Quantity Generators

Federal institutional controls / engineering controls registries

LUCIS ---------- Land Use Control Information System
US ENG CONTROLS ---------- Engineering Controls Sites List
US INST CONTROLS ---------- Institutional Controls Sites List

Federal ERNS list

ERNS ---------- Emergency Response Notification System

EXECUTIVE SUMMARY

Lists of state- and tribal hazardous waste facilities

OR CRL ---------- Confirmed Release List and Inventory

Lists of state and tribal leaking storage tanks

INDIAN LUST ---------- Leaking Underground Storage Tanks on Indian Land

Lists of state and tribal registered storage tanks

FEMA UST ---------- Underground Storage Tank Listing
INDIAN UST ---------- Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries

OR ENG CONTROLS ---------- Engineering Controls Recorded at ESCI Sites
OR INST CONTROL ---------- Institutional Controls Recorded at ESCI Sites

Lists of state and tribal voluntary cleanup sites

INDIAN VCP ---------- Voluntary Cleanup Priority Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS ---------- A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

OR SWRCY ---------- Recycling Facility Location Listing
OR HIST LF ---------- Old Closed SW Disposal Sites
INDIAN ODI ---------- Report on the Status of Open Dumps on Indian Lands
DEBRIS REGION 9 ---------- Torres Martinez Reservation Illegal Dump Site Locations
ODI ---------- Open Dump Inventory
IHS OPEN DUMPS ---------- Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

OR AOCONCERN ---------- Columbia Slough
US HIST CDL ---------- Delisted National Clandestine Laboratory Register
OR CDL ---------- Uninhabitable Drug Lab Properties
US CDL ---------- National Clandestine Laboratory Register

Local Land Records

LIENS 2 ---------- CERCLA Lien Information

Records of Emergency Release Reports

HMIRS ---------- Hazardous Materials Information Reporting System
OR SPILLS 90 ---------- SPILLS 90 data from FirstSearch

Other Ascertainable Records

FUDS ---------- Formerly Used Defense Sites

EXECUTIVE SUMMARY

DOD Department of Defense Sites
SCRD DRYCLEANERS State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR Financial Assurance Information
EPA WATCH LIST EPA WATCH LIST
2020 COR ACTION 2020 Corrective Action Program List
TSCA Toxic Substances Control Act
TRIS Toxic Chemical Release Inventory System
SSTS Section 7 Tracking Systems
ROD Records Of Decision
RMP Risk Management Plans
RAATS RCRA Administrative Action Tracking System
PRP Potentially Responsible Parties
PADS PCB Activity Database System
ICIS Integrated Compliance Information System
FTTS FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS Material Licensing Tracking System
COAL ASH DOE Steam-Electric Plant Operation Data
COAL ASH EPA Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER PCB Transformer Registration Database
RADINFO Radiation Information Database
HIST FTTS FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS Incident and Accident Data
CONSENT Superfund (CERCLA) Consent Decrees
INDIAN RESERV Indian Reservations
FUSRAP Formerly Utilized Sites Remedial Action Program
UMTRA Uranium Mill Tailings Sites
LEAD SMELTERS Lead Smelter Sites
US AIRS Aerometric Information Retrieval System Facility Subsystem
US MINES Mines Master Index File
ABANDONED MINES Abandoned Mines
DOCKET HWC Hazardous Waste Compliance Docket Listing
UXO Unexploded Ordnance Sites
FUELS PROGRAM EPA Fuels Program Registered Listing
PFAS NPL Superfund Sites with PFAS Detections Information
PFAS FEDERAL SITES Federal Sites PFAS Information
PFAS TSCA PFAS Manufacture and Imports Information
PFAS RCRA MANIFEST PFAS Transfers Identified In the RCRA Database Listing
PFAS ATSDR PFAS Contamination Site Location Listing
PFAS WQP Ambient Environmental Sampling for PFAS
PFAS NPDES Clean Water Act Discharge Monitoring Information
PFAS ECHO FIRE TRAINING Facilities in Industries that May Be Handling PFAS Listing
PFAS PART 139 AIRPORT All Certified Part 139 Airports PFAS Information Listing
AQUEOUS FOAM NRC Aqueous Foam Related Incidents Listing
OR PFAS PFAS Site Contamination Listing
OR AQUEOUS FOAM AFFF Contamination Site Listing
OR COAL ASH Coal Ash Disposal Sites Listing
OR DRYCLEANERS Drycleaning Facilities
OR Enforcement Enforcement Action Listing
OR Financial Assurance Financial Assurance Information Listing
MINES MRDS Mineral Resources Data System
PFAS TRIS List of PFAS Added to the TRI

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP EDR Proprietary Manufactured Gas Plants

EXECUTIVE SUMMARY

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

OR RGA HWS ---------- Recovered Government Archive State Hazardous Waste Facilities List
OR RGA LF ---------- Recovered Government Archive Solid Waste Facilities List
OR RGA LUST ---------- Recovered Government Archive Leaking Underground Storage Tank

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

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

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

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

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE: SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The 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 potential NPL site.

A review of the SEMS-ARCHIVE list, as provided by EDR, and dated 06/22/2023 has revealed that there is 1 SEMS-ARCHIVE site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
COLUMBIA SLOUGH Site ID: 1000493 EPA Id: ORD980723076	PORTLAND RD	ESE 1/4 - 1/2 (0.271 mi.)	0	8

EXECUTIVE SUMMARY

Lists of Federal RCRA generators

RCRA-VSQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-VSQG list, as provided by EDR, and dated 03/06/2023 has revealed that there are 5 RCRA-VSQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
TRI MET RUBY JUNCTIO EPA ID:: ORD981767775	***2222 NW ELEVEN MILE***	***ESE 0 - 1/8 (0.081 mi.)***	***F17***	***44***
INTERLAKEN INC EPA ID:: ORQ000039167	2303 NW BIRDSDALE AV	ESE 1/8 - 1/4 (0.145 mi.)	H30	196
GRESHAM SANITARY SER EPA ID:: ORQ000006981	***2131 NW BIRDSDALE AV***	***SSE 1/8 - 1/4 (0.201 mi.)***	***I36***	***344***

Lower Elevation	Address	Direction / Distance	Map ID	Page
JERRYS CUSTOM PAINT EPA ID:: ORQ000012898	2515 NW ELEVEN MILE	NW 0 - 1/8 (0.054 mi.)	D12	32
OBRIST & CUNNINGHAM EPA ID:: ORD052216702	***935 SE 202ND***	***ENE 1/8 - 1/4 (0.144 mi.)***	***G27***	***128***

Lists of state- and tribal hazardous waste facilities

OR ECSI: The Environmental Cleanup Site Information System records information about sites in Oregon that may be of environmental interest. The data come from the Department of Environmental Quality.

A review of the OR ECSI list, as provided by EDR, and dated 03/01/2023 has revealed that there are 12 OR ECSI sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MAACO AUTO PAINT - G Investigation: No Further Action State ID Number: 132	2441 NW ELEVEN MILE	W 0 - 1/8 (0.033 mi.)	A4	15
GRESHAM SAND & GRAVE Investigation: No Further Action State ID Number: 1407	1339 NW EASTWOOD AVE	SSW 1/2 - 1 (0.544 mi.)	49	371
BOBS USED FORD CARS Size: Approx. 2 acres Investigation: Suspect State ID Number: 3285 Decode For Further Action: Medium	***2103 SE 190TH AVE***	***SW 1/2 - 1 (0.704 mi.)***	***52***	***396***
HOME AUTO REPAIR SIT Size: .25 acre	1716 SE 182ND AVE.	WSW 1/2 - 1 (0.897 mi.)	56	452

Investigation: Suspect
State ID Number: 2720

Lower Elevation	Address	Direction / Distance	Map ID	Page
OBRIST & CUNNINGHAM	***935 SE 202ND AVE***	***ENE 1/8 - 1/4 (0.144 mi.)***	***G28***	***188***
Size: 0.97 acres Investigation: Suspect State ID Number: 4237				
ALEXANDER SERVICES L	***802 SE 199TH AVE***	***N 1/8 - 1/4 (0.199 mi.)***	***34***	***213***
Size: 2.9 acres Investigation: No Further Action State ID Number: 5749				
LOT 5 VANCE LANDFILL	***1541 SE 190TH AVE.***	***WSW 1/2 - 1 (0.585 mi.)***	***50***	***379***
Size: 19.08 acres Investigation: Suspect State ID Number: 5780				
ROCKWOOD MACHINE SHO	***18917 E BURNSIDE***	***NW 1/2 - 1 (0.649 mi.)***	***51***	***384***
Size: 1.4 acre Investigation: No Further Action State ID Number: 1142				
ROCKWOOD RISING	***BETWEEN STARK & BURN***	***WNW 1/2 - 1 (0.755 mi.)***	***53***	***407***
Size: 5.48 acres Investigation: No Further Action State ID Number: 6202				
MULTNOMAH COUNTY	***18480 SE STARK ST***	***WNW 1/2 - 1 (0.770 mi.)***	***54***	***418***
Size: 3.32 acres Investigation: No Further Action State ID Number: 5465				
MR. TRANSMISSION	***18449 SE STARK ST.***	***WNW 1/2 - 1 (0.805 mi.)***	***55***	***424***
Size: 1.39 acres Investigation: Suspect State ID Number: 1676 Decode For Further Action: Medium				
ROADWAY - NE GLISAN	***20500 BLOCK, NE GLIS***	***NNE 1/2 - 1 (0.953 mi.)***	***57***	***455***
Size: 4.63 ac (orig 25 ac) Investigation: Suspect State ID Number: 1141 Decode For Further Action: Low				

Lists of state and tribal landfills and solid waste disposal facilities

OR SWF/LF: The Solid Waste Facilities/Landfill Sites records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data come from the Department of Environmental Quality's Closure & Regular Solid Waste Active Disposal Permits database.

A review of the OR SWF/LF list, as provided by EDR, and dated 01/13/2023 has revealed that there is 1 OR SWF/LF site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GRESHAM SANITARY SER	***2131 NW BIRDSDALE AV***	***SSE 1/8 - 1/4 (0.201 mi.)***	***I38***	***351***

EXECUTIVE SUMMARY

Facility Id: 112127
Permit Status: Active

Lists of state and tribal leaking storage tanks

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

A review of the OR LUST list, as provided by EDR, and dated 01/11/2023 has revealed that there are 13 OR LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
AAMCO Facility ID: 26-93-0110 Cleanup Complete: 01/23/1997	2415 NW 11 MILE RD	W 0 - 1/8 (0.030 mi.)	A1	9
PRIEST PETROLEUM PRO Facility ID: 26-91-0206 Cleanup Complete: 07/02/1996	2406 NW 11-MILE AVEN	S 0 - 1/8 (0.037 mi.)	C9	31
TRIMET Facility ID: 26-94-0042 Cleanup Complete: 08/15/1994	***2222 NW ELEVEN MILE***	***ESE 0 - 1/8 (0.081 mi.)***	***F18***	***90***
HEATING OIL TANK Facility ID: 26-12-1437 Cleanup Complete: 01/30/2013	2005 NW ELEVEN MILE	S 1/8 - 1/4 (0.229 mi.)	39	367
HEATING OIL TANK Facility ID: 26-91-0398 Cleanup Complete: 03/11/1992	1843 NW ELEVEN-MILE	S 1/4 - 1/2 (0.291 mi.)	40	368

Lower Elevation	Address	Direction / Distance	Map ID	Page
HEATING OIL TANK Facility ID: 26-02-0866 Cleanup Complete: 07/30/2003	***19309 SE YAMHILL STR***	***WNW 1/4 - 1/2 (0.293 mi.)***	***41***	***368***
HEATING OIL TANK Facility ID: 26-12-1014 Cleanup Complete: 04/10/2013	19725 SE STARK ST	NNW 1/4 - 1/2 (0.340 mi.)	42	369
PANOCO INC #32 Facility ID: 26-91-0455 Cleanup Complete: 09/25/1992	2025 SE STARK ST	NNE 1/4 - 1/2 (0.352 mi.)	43	369
HEATING OIL TANK Facility ID: 26-03-0272 Cleanup Complete: 06/10/2003	20421 SE STARK STREE	NE 1/4 - 1/2 (0.418 mi.)	44	370
HEATING OIL TANK Facility ID: 26-16-0849 Cleanup Complete: 01/27/2017	121 SE 199TH AVE	N 1/4 - 1/2 (0.444 mi.)	45	370
HEATING OIL TANK Facility ID: 26-10-1015	235 SE 196TH AVE	NNW 1/4 - 1/2 (0.449 mi.)	46	370

Cleanup Complete: 01/25/2011

HEATING OIL TANK Facility ID: 26-08-0292 Cleanup Complete: 04/23/2008	19220 SE STARK ST	NW 1/4 - 1/2 (0.452 mi.)	47	371
HEATING OIL TANK Facility ID: 26-02-0131 Cleanup Complete: 08/26/2002	126 SE 202ND AVE	NNE 1/4 - 1/2 (0.494 mi.)	48	371

Lists of state and tribal registered storage tanks

OR UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of Environmental Quality's UST List on Disk.

A review of the OR UST list, as provided by EDR, and dated 01/11/2023 has revealed that there are 7 OR UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
AAMCO Facility ID: 11249	2415 NW ELEVEN-MILE	W 0 - 1/8 (0.030 mi.)	A2	9
COLUMBIA FENCE COMPA Facility ID: 9839	2410 NW BURNSIDE CT	SE 0 - 1/8 (0.036 mi.)	B7	31
PRIEST PETROLEUM PRO Facility ID: 4994	2406 NW ELEVEN MILE	S 0 - 1/8 (0.037 mi.)	C8	31
TRI-MET Facility ID: 7910	2222 NW ELEVEN MILE	ESE 0 - 1/8 (0.081 mi.)	F19	98
R C LONG SHAKE CO Facility ID: 2593	2303 NW BIRDSDALE	ESE 1/8 - 1/4 (0.145 mi.)	H29	196
GRESHAM SANITARY SER Facility ID: 2224	2131 NW BIRDSDALE AV	SSE 1/8 - 1/4 (0.201 mi.)	I37	351

Lower Elevation	Address	Direction / Distance	Map ID	Page
ALEXANDER SERVICES L Facility ID: 5593	***802 SE 199TH AVE***	***N 1/8 - 1/4 (0.199 mi.)***	***34***	***213***

OR AST: The Aboveground Storage Tank database contains registered ASTs. The data comes from the list of ASTs reported to the Office of State Fire Marshal.

A review of the OR AST list, as provided by EDR, and dated 10/20/2022 has revealed that there are 4 OR AST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
TRIMET RUBY JUNCTION Facility Id: 20465	2222 NW ELEVEN MILE	ESE 0 - 1/8 (0.081 mi.)	F20	98
TRIMET Facility Id: 62118	***2141 NW ELEVEN MILE***	***SSW 1/8 - 1/4 (0.158 mi.)***	***32***	***201***
GRESHAM SANITARY SER	***2131 NW BIRDSDALE AV***	***SSE 1/8 - 1/4 (0.201 mi.)***	***I38***	***351***

Facility Id: 33837

Lower Elevation	Address	Direction / Distance	Map ID	Page
ROCKWOOD SOLID WASTE	***2550 NW BURNSIDE CT***	***WNW 0 - 1/8 (0.080 mi.)***	***16***	***41***

Facility Id: 033828

Lists of state and tribal voluntary cleanup sites

OR VCP: Responsible parties have entered into an agreement with DEQ to voluntarily address contamination associated with their property.

A review of the OR VCP list, as provided by EDR, and dated 08/16/2022 has revealed that there are 2 OR VCP sites within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
OBRIST & CUNNINGHAM	***935 SE 202ND AVE***	***ENE 1/8 - 1/4 (0.144 mi.)***	***G28***	***188***

Action: Independent Cleanup Program
Action: Closeout activities on completed project
Action: Partial No Further Action
ECS Site ID: 4237
Facility Size: 0.97 acres

ALEXANDER SERVICES L	***802 SE 199TH AVE***	***N 1/8 - 1/4 (0.199 mi.)***	***34***	***213***

Action: NO FURTHER STATE ACTION REQUIRED
Action: VCS Waiting List
Action: SITE EVALUATION
ECS Site ID: 5749
Facility Size: 2.9 acres

ADDITIONAL ENVIRONMENTAL RECORDS

Other Ascertainable Records

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

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 03/06/2023 has revealed that there are 9 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MAACO AUTO PAINTING	***2441 NW 11 MILE AVE***	***W 0 - 1/8 (0.033 mi.)***	***A3***	***10***

EPA ID:: ORD980725204

L & L FABRICATION	***2410 NW BURNSIDE CT***	***SE 0 - 1/8 (0.036 mi.)***	***B5***	***23***

EPA ID:: ORD987197258

SEAQUEL RESTORATION	2313 NW ELEVEN MILE	SSW 0 - 1/8 (0.082 mi.)	21	103

EPA ID:: ORQ000012476

MACS RADIATOR & REPA ***2280 NW BURNSIDE RD*** ***E 0 - 1/8 (0.100 mi.)*** ***24*** ***107***
EPA ID:: ORQ000024266

TOMS AUTO BODY & PAI ***2360 NW BURNSIDE RD*** ***ENE 0 - 1/8 (0.109 mi.)*** ***25*** ***113***
EPA ID:: ORQ000018309

B&K CADILLAC SPECIAL ***2200-4 NW BIRDSDALE*** ***SE 1/8 - 1/4 (0.194 mi.)*** ***33*** ***210***
EPA ID:: ORD981764053

Lower Elevation	Address	Direction / Distance	Map ID	Page
STRAIGHTWAY INC EPA ID:: ORD982656696	***19945 E BURNSIDE***	***N 0 - 1/8 (0.076 mi.)***	***E15***	***38***
BURNSIDE BODY SHOP EPA ID:: ORD081184509	***19959 E BURNSIDE***	***NNE 0 - 1/8 (0.112 mi.)***	***26***	***118***
ALEXANDER SERVICES L EPA ID:: ORD055965156	***802 SE 199TH AVE***	***N 1/8 - 1/4 (0.199 mi.)***	***34***	***213***

PFAS ECHO: Regulators and the public have expressed interest in knowing which regulated entities may be using PFAS. EPA has developed a dataset from various sources that show which industries may be handling PFAS. Approximately 120,000 facilities subject to federal environmental programs have operated or currently operate in industry sectors with processes that may involve handling and/or release of PFAS.

A review of the PFAS ECHO list, as provided by EDR, and dated 03/30/2023 has revealed that there is 1 PFAS ECHO site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GRESHAM SANITARY SER		SSE 1/8 - 1/4 (0.201 mi.)	I35	342

OR MANIFEST: Hazardous waste manifest information.

A review of the OR MANIFEST list, as provided by EDR, and dated 12/31/2020 has revealed that there are 6 OR MANIFEST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
L & L FABRICATION Status: CEG Status: Conditionally exempt generator EPA Id: ORD987197258	2410 NW BURNSIDE CT	SE 0 - 1/8 (0.036 mi.)	B6	29
TRI MET RUBY JUNCTIO Status: CEG Status: SQG Status: Small quantity generator EPA Id: ORD981767775	***2222 NW ELEVEN MILE***	***ESE 0 - 1/8 (0.081 mi.)***	***F17***	***44***
MACS RADIATOR & REPA Status: CEG Status: SQG Status: Small quantity generator EPA Id: ORQ000024266	***2280 NW BURNSIDE RD***	***E 0 - 1/8 (0.100 mi.)***	***24***	***107***
INTERLAKEN INC	2303 NW BIRDSDALE AV	ESE 1/8 - 1/4 (0.145 mi.)	H31	200

Status: LQG
Status: Large quantity generator
EPA Id: ORQ000039167

Lower Elevation	Address	Direction / Distance	Map ID	Page
OBRIST & CUNNINGHAM	***935 SE 202ND***	***ENE 1/8 - 1/4 (0.144 mi.)***	***G27***	***128***

Status: CEG
Status: SQG
Status: Small quantity generator
Status: Large quantity generator
EPA Id: ORD052216702

ALEXANDER SERVICES L	***802 SE 199TH AVE***	***N 1/8 - 1/4 (0.199 mi.)***	***34***	***213***

Status: SQG
Status: Small quantity generator
EPA Id: ORD055965156

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR Hist Auto: EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Auto list, as provided by EDR, has revealed that there are 5 EDR Hist Auto sites within approximately 0.125 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
AAMCO TRANSMISSIONS	2515 NW ELEVEN MILE	NNW 0 - 1/8 (0.044 mi.)	D10	32
CUSICK L G INVESTMEN	2515 NW 11 MILE AVE	NW 0 - 1/8 (0.054 mi.)	D11	32
GRESHAM RADIATOR	19949 E BURNSIDE ST	N 0 - 1/8 (0.076 mi.)	E14	37
KUHLMAN L AL	19746 E BURNSIDE ST	NNW 0 - 1/8 (0.097 mi.)	22	106
BEE LINE WHEEL ALIGN	938 SE 199TH AVE	N 0 - 1/8 (0.097 mi.)	23	106

EDR Hist Cleaner: EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Cleaner list, as provided by EDR, has revealed that there is 1 EDR Hist

EXECUTIVE SUMMARY

Cleaner site within approximately 0.125 miles of the target property.

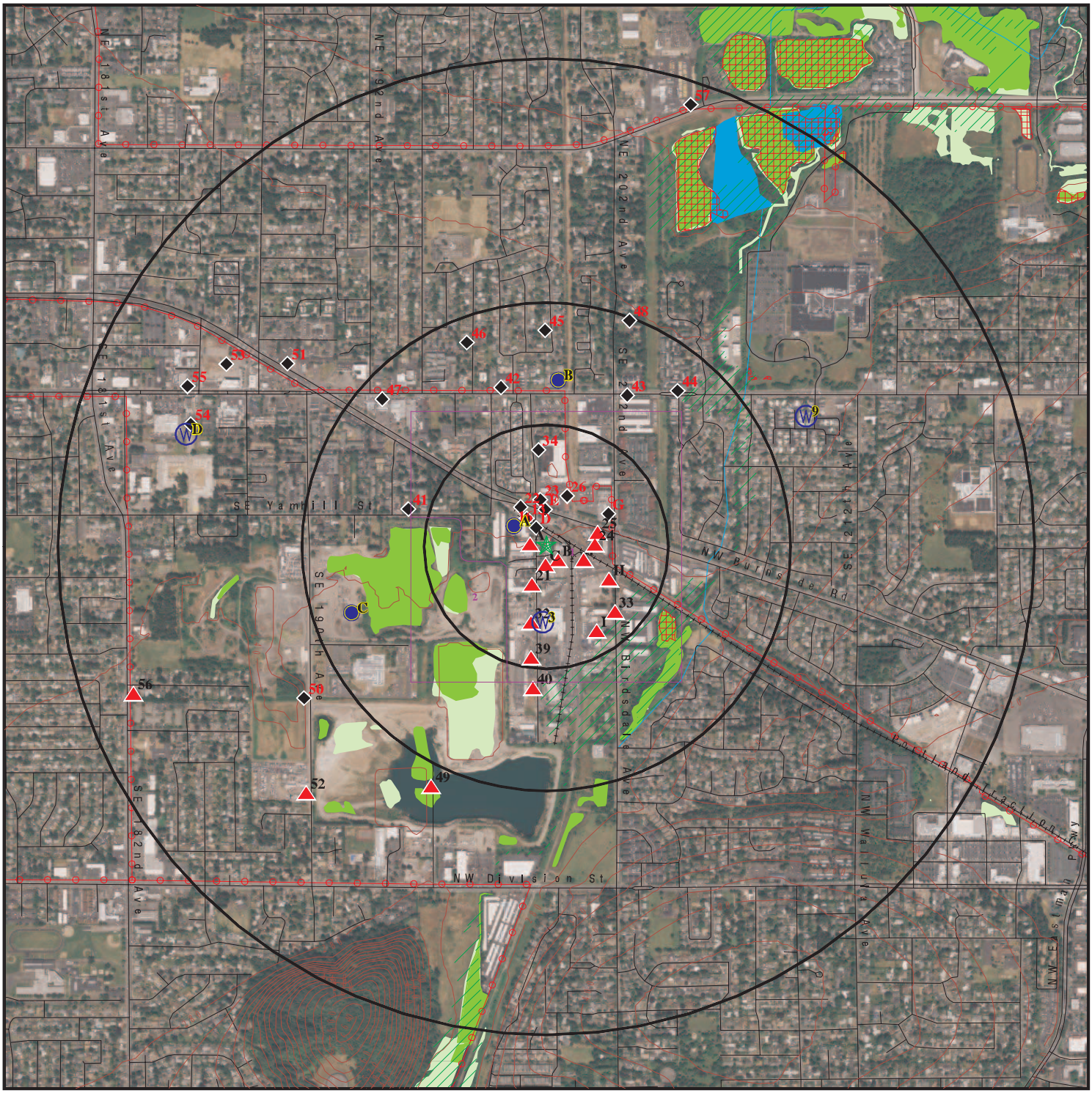
Lower Elevation	Address	Direction / Distance	Map ID	Page
COUNTRY CLUB CLEANER	2587 EAST BURNSIDE	NW 0 - 1/8 (0.070 mi.)	13	37

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 5 records.

Site Name	Database(s)
EAST SIDE CSO	OR ECSI, OR VCP
HANNA 907	OR LUST, OR UST
GRESHAM SERVICE CENTER	OR LUST, OR UST
MCCALL PROPERTIES	OR LUST, OR UST
HEATING OIL TANK	OR LUST

OVERVIEW MAP - 7399544.31S



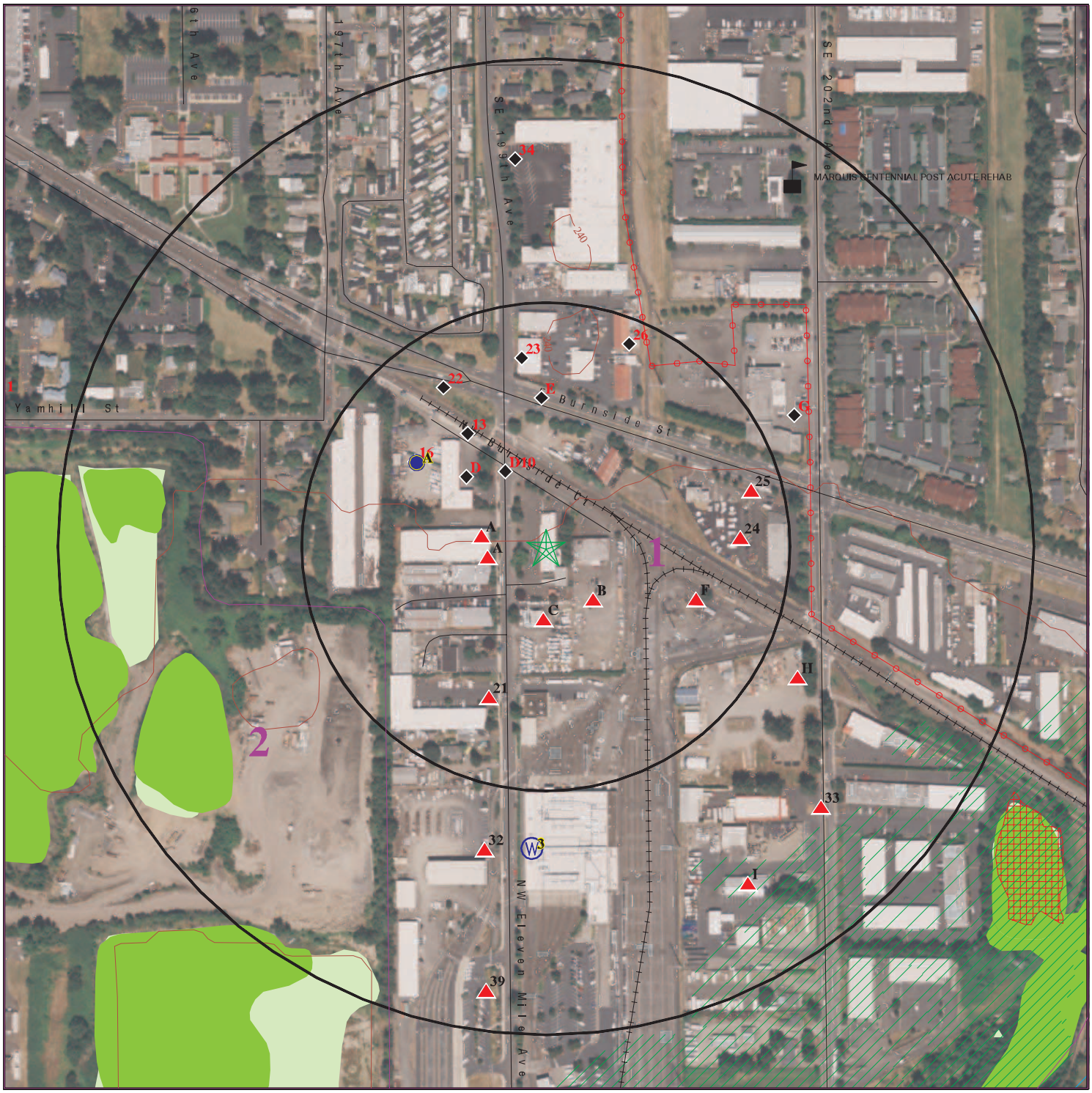
- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands
- Areas of Concern

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

SITE NAME:	IRB - 1S3E05AD -02400 POWERSTRIP INVESTMENTS LLC	CLIENT:	Parametrix, Inc.
ADDRESS:	2450 NW ELEVEN MILE AVE Gresham OR 97030	CONTACT:	Adam Romey
LAT/LONG:	45.51458 / 122.458	INQUIRY #:	7399544.31s
		DATE:	July 25, 2023 8:01 pm

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DETAIL MAP - 7399544.31S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

Sensitive Receptors

National Priority List Sites

Dept. Defense Sites

0 1/16 1/8 1/4 Miles

Indian Reservations BIA

Power transmission lines

Special Flood Hazard Area (1%)

0.2% Annual Chance Flood Hazard

National Wetland Inventory

State Wetlands

Areas of Concern

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

SITE NAME:	IRB - 1S3E05AD -02400 POWERSTRIP INVESTMENTS LLC	CLIENT:	Parametrix, Inc.
ADDRESS:	2450 NW ELEVEN MILE AVE Gresham OR 97030	CONTACT:	Adam Romey
LAT/LONG:	45.51458 / 122.458	INQUIRY #:	7399544.31s
		DATE:	July 25, 2023 8:02 pm

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Lists of Federal NPL (Superfund) sites								
PL	1.000	0	0	0	0	NR	0
oposed NPL	1.000	0	0	0	0	NR	0
PL LIENS	1.000	0	0	0	0	NR	0
Lists of Federal Delisted NPL sites								
elisted NPL	1.000	0	0	0	0	NR	0
Lists of Federal sites subject to CERCLA removals and CERCLA orders								
FEDERAL FACILITY	0.500	0	0	0	NR	NR	0
SEMS	0.500	0	0	0	NR	NR	0
Lists of Federal CERCLA sites with NFRAP								
SEMS-ARCHIVE	0.500	0	0	1	NR	NR	1
Lists of Federal RCRA facilities undergoing Corrective Action								
ORRACTS	1.000	0	0	0	0	NR	0
Lists of Federal RCRA TSD facilities								
RCRA-TSDF	0.500	0	0	0	NR	NR	0
Lists of Federal RCRA generators								
RCRA-LQG	0.250	0	0	NR	NR	NR	0
RCRA-SQG	0.250	0	0	NR	NR	NR	0
RCRA-VSQG	0.250	2	3	NR	NR	NR	5
Federal institutional controls / engineering controls registries								
LUCIS	0.500	0	0	0	NR	NR	0
US ENG CONTROLS	0.500	0	0	0	NR	NR	0
US INST CONTROLS	0.500	0	0	0	NR	NR	0
Federal ERNS list								
ERNS	TP	NR	NR	NR	NR	NR	0
Lists of state- and tribal hazardous waste facilities								
R CRL	1.000	0	0	0	0	NR	0
R ECSI	1.000	1	2	0	9	NR	12
Lists of state and tribal landfills and solid waste disposal facilities								
OR SWF/LF	0.500	0	1	0	NR	NR	1
Lists of state and tribal leaking storage tanks								
OR LUST	0.500	3	1	9	NR	NR	13

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
INDIAN LUST	0.500	0	0	0	NR	NR		0
Lists of state and tribal registered storage tanks								
FEMA UST	0.250	0	0	NR	NR	NR		0
OR UST	0.250	4	3	NR	NR	NR		7
OR AST	0.250	2	2	NR	NR	NR		4
INDIAN UST	0.250	0	0	NR	NR	NR		0
State and tribal institutional control / engineering control registries								
OR ENG CONTROLS	0.500	0	0	0	NR	NR		0
OR INST CONTROL	0.500	0	0	0	NR	NR		0
Lists of state and tribal voluntary cleanup sites								
OR VCP	0.500	0	2	0	NR	NR		2
INDIAN VCP	0.500	0	0	0	NR	NR		0
Lists of state and tribal brownfield sites								
OR BROWNFIELDS	0.500	0	0	0	NR	NR		0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500	0	0	0	NR	NR		0
Local Lists of Landfill / Solid Waste Disposal Sites								
OR SWRCY	0.500	0	0	0	NR	NR		0
OR HIST LF	0.500	0	0	0	NR	NR		0
INDIAN ODI	0.500	0	0	0	NR	NR		0
DEBRIS REGION 9	0.500	0	0	0	NR	NR		0
ODI	0.500	0	0	0	NR	NR		0
IHS OPEN DUMPS	0.500	0	0	0	NR	NR		0
Local Lists of Hazardous waste / Contaminated Sites								
R AOCONCERN	1.000	0	0	0	0	NR		0
US HIST CDL	TP	NR	NR	NR	NR	NR		0
OR CDL	TP	NR	NR	NR	NR	NR		0
US CDL	TP	NR	NR	NR	NR	NR		0
Local Land Records								
LIENS 2	TP	NR	NR	NR	NR	NR		0
Records of Emergency Release Reports								
HMIRS	TP	NR	NR	NR	NR	NR		0
OR SPILLS	TP	NR	NR	NR	NR	NR		0
OR HAZMAT	TP	NR	NR	NR	NR	NR		0
OR SPILLS 90	TP	NR	NR	NR	NR	NR		0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250	7	2	NR	NR	NR		9

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
JDS	1.000	0	0		0	0	NR	0
OD	1.000	0	0		0	0	NR	0
SCRD DRYCLEANERS	0.500	0	0		0	NR	NR	0
US FIN ASSUR	TP		NR		NR	NR	NR	0
EPA WATCH LIST	TP		NR		NR	NR	NR	0
2020 COR ACTION	0.250	0	0		NR	NR	NR	0
TSCA	TP		NR		NR	NR	NR	0
TRIS	TP		NR		NR	NR	NR	0
SSTS	TP		NR		NR	NR	NR	0
OD	1.000	0	0		0	0	NR	0
RMP	TP		NR		NR	NR	NR	0
RAATS	TP		NR		NR	NR	NR	0
PRP	TP		NR		NR	NR	NR	0
PADS	TP		NR		NR	NR	NR	0
ICIS	TP		NR		NR	NR	NR	0
FTTS	TP		NR		NR	NR	NR	0
MLTS	TP		NR		NR	NR	NR	0
COAL ASH DOE	TP		NR		NR	NR	NR	0
COAL ASH EPA	0.500	0	0		0	NR	NR	0
PCB TRANSFORMER	TP		NR		NR	NR	NR	0
RADINFO	TP		NR		NR	NR	NR	0
HIST FTTS	TP		NR		NR	NR	NR	0
DOT OPS	TP		NR		NR	NR	NR	0
ONSENT	1.000	0	0		0	0	NR	0
DIAN RESERV	1.000	0	0		0	0	NR	0
USRAP	1.000	0	0		0	0	NR	0
UMTRA	0.500	0	0		0	NR	NR	0
LEAD SMELTERS	TP		NR		NR	NR	NR	0
US AIRS	TP		NR		NR	NR	NR	0
US MINES	0.250	0	0		NR	NR	NR	0
ABANDONED MINES	0.250	0	0		NR	NR	NR	0
FINDS	TP		NR		NR	NR	NR	0
DOCKET HWC	TP		NR		NR	NR	NR	0
XO	1.000	0	0		0	0	NR	0
ECHO	TP		NR		NR	NR	NR	0
FUELS PROGRAM	0.250	0	0		NR	NR	NR	0
PFAS NPL	0.250	0	0		NR	NR	NR	0
PFAS FEDERAL SITES	0.250	0	0		NR	NR	NR	0
PFAS TSCA	0.250	0	0		NR	NR	NR	0
PFAS RCRA MANIFEST	0.250	0	0		NR	NR	NR	0
PFAS ATSDR	0.250	0	0		NR	NR	NR	0
PFAS WQP	0.250	0	0		NR	NR	NR	0
PFAS NPDES	0.250	0	0		NR	NR	NR	0
PFAS ECHO	0.250	0	1		NR	NR	NR	1
PFAS ECHO FIRE TRAINING	0.250	0	0		NR	NR	NR	0
PFAS PART 139 AIRPORT	0.250	0	0		NR	NR	NR	0
AQUEOUS FOAM NRC	0.250	0	0		NR	NR	NR	0
OR PFAS	0.250	0	0		NR	NR	NR	0
OR AQUEOUS FOAM	0.250	0	0		NR	NR	NR	0
OR AIRS	TP		NR		NR	NR	NR	0
OR COAL ASH	0.500	0	0		0	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
OR DRYCLEANERS	0.250	0	0	NR	NR	NR		0
OR Enforcement	TP	NR	NR	NR	NR	NR		0
OR Financial Assurance	TP	NR	NR	NR	NR	NR		0
OR HSIS	TP	NR	NR	NR	NR	NR		0
OR MANIFEST	0.250	3	3	NR	NR	NR		6
CA HAZNET	TP	NR	NR	NR	NR	NR		0
OR NPDES	TP	NR	NR	NR	NR	NR		0
OR UIC	TP	NR	NR	NR	NR	NR		0
MINES MRDS	0.250	0	0	NR	NR	NR		0
PFAS TRIS	0.250	0	0	NR	NR	NR		0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
OR MGP	1.000	0	0	0	0	NR		0
EDR Hist Auto	0.125	5	NR	NR	NR	NR		5
EDR Hist Cleaner	0.125	1	NR	NR	NR	NR		1
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
OR RGA HWS	TP	NR	NR	NR	NR	NR		0
OR RGA LF	TP	NR	NR	NR	NR	NR		0
OR RGA LUST	TP	NR	NR	NR	NR	NR		0
- Totals --		0	28	20	10	9	0	67

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

Areas of Concern ESE 1/4-1/2 1429 ft. | **COLUMBIA SLOUGH PORTLAND RD PORTLAND, OR 97218** | **SEMS-ARCHIVE** | **1003880262 ORD980723076**

SEMS Archive:

Site ID:	1000493
EPA ID:	ORD980723076
Name:	COLUMBIA SLOUGH
Address:	PORTLAND RD
Address 2:	Not reported
City,State,Zip:	PORTLAND, OR 97218
Cong District:	03
FIPS Code:	41051
FF:	N
NPL:	Not on the NPL
Non NPL Status:	NFRAP-Site does not qualify for the NPL based on existing information

SEMS Archive Detail:

Region:	10
Site ID:	1000493
EPA ID:	ORD980723076
Site Name:	COLUMBIA SLOUGH
NPL:	N
FF:	N
OU:	00
Action Code:	VS
Action Name:	ARCH SITE
SEQ:	1
Start Date:	Not reported
Finish Date:	1988-12-15 05:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf In-Hse

Region:	10
Site ID:	1000493
EPA ID:	ORD980723076
Site Name:	COLUMBIA SLOUGH
NPL:	N
FF:	N
OU:	00
Action Code:	PA
Action Name:	PA
SEQ:	2
Start Date:	1988-12-15 05:00:00
Finish Date:	1988-12-15 05:00:00
Qual:	N
Current Action Lead:	EPA Perf

Region:	10
Site ID:	1000493
EPA ID:	ORD980723076
Site Name:	COLUMBIA SLOUGH
NPL:	N
FF:	N
OU:	00
Action Code:	PA
Action Name:	PA
SEQ:	1

COLUMBIA SLOUGH (Continued) **1003880262**

Start Date: 1980-03-01 05:00:00
Finish Date: 1980-03-01 05:00:00
Qual: L
Current Action Lead: EPA Perf

Region: 10
Site ID: 1000493
EPA ID: ORD980723076
Site Name: COLUMBIA SLOUGH
NPL: N
FF: N
OU: 00
Action Code: DS
Action Name: DISCVRY
SEQ: 1
Start Date: 1979-07-01 04:00:00
Finish Date: 1979-07-01 04:00:00
Qual: Not reported
Current Action Lead: EPA Perf

A1 AAMCO **OR LUST S100675780**
West 2415 NW 11 MILE RD **N/A**
< 1/8 GRESHAM, OR 97030
0.030 mi.
160 ft. Site 1 of 4 in cluster A

Relative: LUST:
Higher
Actual: Name: AAMCO
260 ft. Address: 2415 NW 11 MILE RD
City,State,Zip: GRESHAM, OR 97030
Region: North Western Region
Facility ID: 26-93-0110
Cleanup Received Date: 06/28/1993
Cleanup Start Date: 06/26/1993
Cleanup Complete Date: 01/23/1997
Decode for Region: North West Region

A2 AAMCO **OR UST U001330314**
West 2415 NW ELEVEN-MILE RD **N/A**
< 1/8 GRESHAM, OR 97030
0.030 mi.
160 ft. Site 2 of 4 in cluster A

Relative: UST:
Higher
Actual: Name: AAMCO
260 ft. Address: 2415 NW ELEVEN-MILE RD
City: GRESHAM
Facility ID: 11249
Facility Telephone: (503)666-3510
Permittee Name: FRANCIS PARSONS & ANTHONY RYAN, OWNERS
Number of Permitted Tanks: Not reported
Active Tanks: Not reported
Decommissioned Tanks: 1
Number of Tanks: 1

A3 **MAACO AUTO PAINTING & BODY WORKS** **RCRA NonGen / NLR** **1000175265**
West **2441 NW 11 MILE AVE** **FINDS** **ORD980725204**
< 1/8 **GRESHAM, OR 97030** **ECHO**
0.033 mi.
176 ft. **Site 3 of 4 in cluster A**

Relative: **Higher**
Actual: **260 ft.**

RCRA Listings:

ived by Agency:	19951228
ne:	Maaco Auto Painting & Body Works
s:	2441 NW 11 MILE AVE
,State,Zip:	GRESHAM, OR 97030
	ORD980725204
me:	GARY GISH
ess:	2441 NW ELEVEN MILE AVE
State,Zip:	GRESHAM, OR 97030
:	503-665-5172
	Not reported
	Not reported
	Not reported
	10
	Other
rator Description:	Not a generator, verified
	Not reported
ycle:	Not reported
	Not reported
or:	Not reported
er:	Not reported
	Not reported
ess:	2441 NW ELEVEN MILE AVE
State,Zip:	GRESHAM, OR 97030
	Gish Enterprises
	Other
	Not reported
	Not reported
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
ersal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
orrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
ction Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No

MAACO AUTO PAINTING & BODY WORKS (Continued) **1000175265**

re Controls Indicator: N/A
ontrols Indicator: N/A
n-Complier Universe: No
Significant Non-Complier Universe: No
gnificant Non-Complier Universe: No
n-Complier With a Compliance Schedule Universe: No
ce Required: Not reported
Last Change: 20100312
Trader-Importer: No
Trader-Exporter: No
pent Lead Acid Batteries: No
pent Lead Acid Batteries: No
Without Storage: Not reported
Not reported
dicator: No

Hazardous Waste Summary:
Waste Code: NONE
Waste Description: Not Defined

Handler - Owner Operator:
wner/Operator Indicator: Owner
Owner/Operator Name: GISH ENTERPRISES
gal Status: Other
e Became Current: 19840730
Ended Current: Not reported
Owner/Operator Address: 7768 SE CLACKAMAS ROAD
Owner/Operator City,State,Zip: MILWAUKIE, OR 97222
r/Operator Telephone: Not reported
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: GISH ENTERPRISES
gal Status: Other
e Became Current: 19951228
Ended Current: Not reported
Owner/Operator Address: 7768 SE CLACKAMAS ROAD
Owner/Operator City,State,Zip: MILWAUKIE, OR 97222
r/Operator Telephone: Not reported
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: GISH ENTERPRISES
gal Status: Other
e Became Current: 19950313
Ended Current: Not reported
Owner/Operator Address: 7768 SE CLACKAMAS ROAD
Owner/Operator City,State,Zip: MILWAUKIE, OR 97222
r/Operator Telephone: Not reported
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported

MAACO AUTO PAINTING & BODY WORKS (Continued) **1000175265**

er/Operator Email: Not reported

Historic Generators:

eive Date: 19840730
Handler Name: MAACO AUTO PAINTING & BODY WORKS
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19951228
Handler Name: MAACO AUTO PAINTING & BODY WORKS
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
urrent Record: Yes
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19950313
Handler Name: MAACO AUTO PAINTING & BODY WORKS
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:

NAICS Codes: No NAICS Codes Found

Has the Facility Received Notices of Violations:

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
e Violation was Determined: 19840702
al Return to Compliance Date: 19841018
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
eduled Compliance Date: 19840818
orcement Identifier: 001
e of Enforcement Action: 19840813

MAACO AUTO PAINTING & BODY WORKS (Continued) **1000175265**

nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) COMPLIANCE ORDER
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
Violation was Determined: 19840702
al Return to Compliance Date: 19841018
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
eduled Compliance Date: 19840818
orcement Identifier: 001
of Enforcement Action: 19840813
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) COMPLIANCE ORDER
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported

MAACO AUTO PAINTING & BODY WORKS (Continued) **1000175265**

Defaulted Date:	Not reported
Type:	Not reported
Type Description:	Not reported
osed Amount:	Not reported
Monetary Amount:	Not reported
Amount:	Not reported
Count:	Not reported
Amount:	Not reported

Evaluation Action Summary:

uation Date:	19840702
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
ation Responsible Person Identifier:	Not reported
ation Responsible Sub-Organization:	Not reported
al Return to Compliance Date:	19841018
eduled Compliance Date:	19840818
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported

uation Date:	19840702
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
ation Responsible Person Identifier:	Not reported
ation Responsible Sub-Organization:	Not reported
al Return to Compliance Date:	19841018
eduled Compliance Date:	19840818
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported

FINDS:
Registry ID: 110007738966

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MAACO AUTO PAINTING & BODY WORKS (Continued) **1000175265**

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid: 1000175265
Registry ID: 110007738966
FR URL: http://echo.epa.gov/detailed-facility-report?fid=110007738966
Name: MAACO AUTO PAINTING & BODY WORKS
Address: 2441 NW 11 MILE AVE
City,State,Zip: GRESHAM, OR 97030

A4 **MAACO AUTO PAINT - GRESHAM** **OR ECSI S103841472**
West **2441 NW ELEVEN MILE AVE.** **N/A**
< 1/8 **GRESHAM, OR 97030**
0.033 mi.
176 ft. **Site 4 of 4 in cluster A**

Relative: ECSI:
Higher
Name: MAACO AUTO PAINT - GRESHAM
Actual: Address: 2441 NW ELEVEN MILE AVE.
260 ft. City,State,Zip: GRESHAM, OR 97030
State ID Number: 132
Brown ID: 0
Study Area: False
Region ID: 2
Legislatve ID: 837
Investigation: No Further Action
FACA ID: 6081
Further Action: 0
Lat/Long (dms): 45 30 50.80 / -122 27 31.70
County Code: 26.00
Score Value: Not reported
Cerclis ID: Not reported
Township Coord.: 1.00
Township Zone: S
Range Coord: 3.00
Range Zone: E
Section Coord: 5
Qtr Section: Not reported
Tax Lots: Not reported
Size: Not reported
NPL: False
Orphan: False
Updated By: GWISTAR
Update Date: 10/24/2006
Created Date: 08/04/1988
Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Not reported
Decode For Investstat: No Further Action
Decode For Legislative: Hazardous Substance Remedial Action Fund
Alias Name: Pro-Met Machining
Alias Name: JR Auto Enterprises, Inc.

Hazardous Release:
Substance ID.: 121781
Haz Release ID: 382807
Qty Released: Unknown

MAACO AUTO PAINT - GRESHAM (Continued) **S103841472**

Date Released:	Unknown
Update Date:	04/08/1988
Update By:	Not reported
Substance Code:	79-01-6
Substance Name:	TRICHLOROETHYLENE
Substance Abbrev.:	Not reported
Substance Category ID:	8523
Substance Category:	Volatiles
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8545
Substance Category:	Solvents of interest to Milwaukie Area GW study
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8523
Substance Category:	Volatiles
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8545
Substance Category:	Solvents of interest to Milwaukie Area GW study
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Alias ID:	317517
Sub Alias Name:	ETHINYL TRICHLORIDE
Substance Alias ID:	317518
Sub Alias Name:	ETHYLENE TRICHLORIDE
Substance Alias ID:	317519
Sub Alias Name:	TCE
Substance Alias ID:	317520
Sub Alias Name:	TRI-CLENE
Substance Alias ID:	317521
Sub Alias Name:	TRICHLOROETHENE
Comment ID:	302879
Release Code:	Data Sources
Release Comments:	NWR Source file; DEQ Lab analysis 7-24-87
Decode for Relcomcd:	Data Sources
Sampling Result ID:	345970
Feature Id:	Not reported
Hazard Release Id:	382807
Medium:	703
Substance Abbrev.:	Not reported
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	Not reported
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	0.7 ppm
Last Update By:	CONV
Update Date:	09/13/1994

MAACO AUTO PAINT - GRESHAM (Continued) **S103841472**

Decode for MediumID: Soil

Substance ID.: 120781
Haz Release ID: 382808
Qty Released: Unknown
Date Released: Unknown
Update Date: 04/08/1988
Update By: Not reported
Substance Code: 100-41-4
Substance Name: ETHYLBENZENE
Substance Abbrev.: Not reported
Substance Category ID: 8515
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8515
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316146
Sub Alias Name: ETHYLBENZOL
Substance Alias ID: 316147
Sub Alias Name: PHENYLETHANE
Comment ID: 302877
Release Code: Data Sources
Release Comments: NWR Source file; DEQ Lab analysis 7-24-87
Decode for Relcomcd: Data Sources
Sampling Result ID: 347027
Feature Id: Not reported
Hazard Release Id: 382808
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 7.6 ppm
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Soil

Substance ID.: 121868
Haz Release ID: 382809
Qty Released: Unknown
Date Released: Unknown
Update Date: 04/08/1988
Update By: Not reported
Substance Code: 91-20-3
Substance Name: NAPHTHALENE
Substance Abbrev.: Not reported

MAACO AUTO PAINT - GRESHAM (Continued) **S103841472**

Substance Category ID: 8494
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8494
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317793
Sub Alias Name: MOTH BALLS
Substance Alias ID: 317794
Sub Alias Name: NAPHTHENE
Substance Alias ID: 317795
Sub Alias Name: TAR CAMPHOR
Comment ID: 302880
Release Code: Data Sources
Release Comments: NWR Source file; DEQ Lab analysis 7-24-87
Decode for Relcomcd: Data Sources
Sampling Result ID: 345969
Feature Id: Not reported
Hazard Release Id: 382809
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 140 ppm
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Soil

Substance ID.: 120883
Haz Release ID: 385640
Qty Released: Unknown
Date Released: Unknown
Update Date: 04/08/1988
Update By: Not reported
Substance Code: 108-88-3
Substance Name: TOLUENE
Substance Abbrev.: Not reported
Substance Category ID: 8520
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8520
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported

MAACO AUTO PAINT - GRESHAM (Continued) **S103841472**

Created Date:	12/17/2002
Substance Alias ID:	316466
Sub Alias Name:	BENZENE,METHYL-
Substance Alias ID:	316467
Sub Alias Name:	METHACIDE
Substance Alias ID:	316468
Sub Alias Name:	METHYLBENZENE
Substance Alias ID:	316469
Sub Alias Name:	METHYLBENZOL
Substance Alias ID:	316470
Sub Alias Name:	PHENYLMETHANE
Substance Alias ID:	316471
Sub Alias Name:	TOLUOL
Comment ID:	302878
Release Code:	Data Sources
Release Comments:	NWR Source file; DEQ Lab analysis 7-24-87
Decode for Relcomcd:	Data Sources
Sampling Result ID:	346829
Feature Id:	Not reported
Hazard Release Id:	385640
Medium:	703
Substance Abbrev.:	Not reported
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	Not reported
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	18.5 ppm
Last Update By:	CONV
Update Date:	09/13/1994
Decode for MediumID:	Soil

Narrative:

NARR ID:	5729222
NARR Code:	Contamination
Created By:	Not reported
Created Date:	12/17/2002
Updated By:	Not reported
Updated Date:	12/17/2002
Decode for NarcdID:	Contamination

NARR Comments: (1/21/92 ALB) The site was picked up from NWR source file review in SAS's 1988 discovery project. Regional personnel responded 6/87 to a complaint of solvent dumping on the site. DEQ collected soil samples from the hole where the disposal was alleged. These samples revealed trace levels of solvent contamination and low levels of diesel/oil contamination and gasoline constituents. Regional staff determined there was no hazardous waste violation. Shortly after the initial complaint response, the business was gutted by a fire. The property was subsequently transferred to new owners and redeveloped. The alley behind MAACO Auto Paint, where the dumping was alleged, was excavated to a depth of approximately one foot and paved over and roofed. DEQ did not sample the area after the excavation. The site is currently occupied by Pro-Met Machining Inc.

MAACO AUTO PAINT - GRESHAM (Continued) **S103841472**

NARR ID: 5729223
NARR Code: Hazardous Substance/Waste Types
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: naphthalene, ethylbenzene, toluene, trichloroethylene

NARR ID: 5729224
NARR Code: Manner of Release
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Manner of Release
NARR Comments: Waste disposal practice; time of release unknown.

NARR ID: 5729225
NARR Code: Remedial Action
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Remedial Action
NARR Comments: No further action recommended. Levels of hazardous substances listed in this report reflect the concentrations before removal. No samples were taken after the removal (ALB 2/4/92).

Administrative Action:
Action ID: 9445
Region: Not reported
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Responsible party notified re 11/88 Inventory listing
Further Action: Not reported
Comments: Not reported

Action ID: 9431
Region: Not reported
Complete Date: 02/04/1992
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Place on hold
Further Action: Not reported
Comments: Not reported

MAACO AUTO PAINT - GRESHAM (Continued) **S103841472**

Action ID: 9437
Region: Not reported
Complete Date: 02/04/1992
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Listing Review completed
Further Action: Not reported
Comments: Not reported

Action ID: 9443
Region: Headquarters
Complete Date: 02/04/1992
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Remedial Action
Action Code Flag: False
Action: NO FURTHER STATE ACTION REQUIRED
Further Action: Not reported
Comments: Not reported

Action ID: 9456
Region: Not reported
Complete Date: 03/31/1992
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Remedial Action
Action Code Flag: False
Action: BASIC PRELIMINARY ASSESSEMENT
Further Action: Not reported
Comments: Not reported

Action ID: 9425
Region: Not reported
Complete Date: 06/10/1990
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: Not reported
Comments: Not reported

Action ID: 9496

MAACO AUTO PAINT - GRESHAM (Continued) **S103841472**

Region: Not reported
Complete Date: 06/10/1990
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Remedial Action
Action Code Flag: False
Action: State Basic Preliminary Assessment recommended (PA)
Further Action: Not reported
Comments: Not reported

Action ID: 9424
Region: Not reported
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Operations:
Operation Id: 131537
Operation Status: Inactive
Common Name: MAACO Auto Paint - Gresham
Yrs of Operation: Until June 1987, when a fire gutted the facility.
Comments: Auto body repair; owned & operated by JR Auto Enterprises, Inc.
Updated Date: 10/26/2005
Updated By: GWISTAR
Decode for OpstatID: Inactive
Operations SIC Id: 195602
SIC Code: 7532
Created By: Not reported
Created Date: 12/17/2002

Operation Id: 135125
Operation Status: Unknown
Common Name: Pro-Met Machining
Yrs of Operation: Beginning in September 1988
Comments: Not reported
Updated Date: 10/26/2005
Updated By: GWISTAR
Decode for OpstatID: Unknown

B5 **L & L FABRICATION** **RCRA NonGen / NLR** **1000695042**
SE **2410 NW BURNSIDE CT** **FINDS** **ORD987197258**
< 1/8 **GRESHAM, OR 97030** **ECHO**
0.036 mi.
192 ft. **Site 1 of 3 in cluster B**

Relative: **Higher**
Actual: **262 ft.**

RCRA Listings:

eived by Agency:	19960430
	L & L Fabrication
ss:	2410 NW BURNSIDE CT
,State,Zip:	GRESHAM, OR 97030
	ORD987197258
	NO DATA ENTERED NO DATA ENTERED
ss:	2410 NW BURNSIDE CT
State,Zip:	GRESHAM, OR 97030
e:	503-661-7929
	Not reported
	Not reported
	Not reported
	10
	Private
rator Description:	Not a generator, verified
	Not reported
ycle:	Not reported
	Not reported
or:	Not reported
er:	Not reported
	Not reported
ss:	2410 NW BURNSIDE CT
State,Zip:	GRESHAM, OR 97030
	Linquist And Linquist Inc
	Private
e:	Linquist And Linquist Inc
	Private
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
ersal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
orrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
ction Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No

L & L FABRICATION (Continued) **1000695042**

re Controls Indicator: N/A
ontrols Indicator: N/A
n-Complier Universe: No
Significant Non-Complier Universe: No
gnificant Non-Complier Universe: No
n-Complier With a Compliance Schedule Universe: No
ce Required: Not reported
Last Change: 20100312
Trader-Importer: No
Trader-Exporter: No
pent Lead Acid Batteries: No
pent Lead Acid Batteries: No
Without Storage: Not reported
Not reported
dicator: No

Hazardous Waste Summary:
Waste Code: NONE
Waste Description: Not Defined

Handler - Owner Operator:
wner/Operator Indicator: Owner
Owner/Operator Name: ROBERT DAHL
l Status: Private
e Became Current: 19950315
Ended Current: Not reported
wner/Operator Address: 4346 NE 38TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97211
Operator Telephone: 503-281-8124
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: LINDQUIST & LINDQUIST DBA L&L FAB
gal Status: Other
Became Current: 19940211
Ended Current: Not reported
wner/Operator Address: 2410 N.W. BURNSIDE COURT
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-661-7929
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: LINDQUIST & LINDQUIST DBA L&L FAB
gal Status: Other
e Became Current: 19950315
Ended Current: Not reported
wner/Operator Address: 2410 N.W. BURNSIDE COURT
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-661-7929
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported

L & L FABRICATION (Continued) **1000695042**

r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ROBERT DAHL
l Status: Private
Became Current: 19920401
Ended Current: Not reported
wner/Operator Address: 4346 NE 38TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97211
perator Telephone: 503-281-8124
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: LINDQUIST & LINDQUIST DBA L&L FAB
gal Status: Other
e Became Current: 19960430
Ended Current: Not reported
wner/Operator Address: 2410 N.W. BURNSIDE COURT
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-661-7929
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ROBERT DAHL
l Status: Private
e Became Current: 19960430
Ended Current: Not reported
wner/Operator Address: 4346 NE 38TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97211
perator Telephone: 503-281-8124
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ROBERT DAHL
l Status: Private
Became Current: 19940211
Ended Current: Not reported
wner/Operator Address: 4346 NE 38TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97211
perator Telephone: 503-281-8124
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: LINQUIST AND LINQUIST INC
l Status: Private
e Became Current: 19960430
Ended Current: Not reported
wner/Operator Address: 2410 NW BURNSIDE CT
Owner/Operator City,State,Zip: GRESHAM, OR 97030

L & L FABRICATION (Continued) **1000695042**

er/Operator Telephone: 503-661-7929
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ROBERT DAHL
l Status: Private
e Became Current: 19930113
Ended Current: Not reported
wner/Operator Address: 4346 NE 38TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97211
perator Telephone: 503-281-8124
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: LINQUIST AND LINQUIST INC
l Status: Private
e Became Current: 19960430
Ended Current: Not reported
wner/Operator Address: 2410 NW BURNSIDE CT
Owner/Operator City,State,Zip: GRESHAM, OR 97030
er/Operator Telephone: 503-661-7929
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

Historic Generators:
eive Date: 19930113
Handler Name: L & L FABRICATION
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19920401
Handler Name: L & L FABRICATION
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19940211

L & L FABRICATION (Continued) **1000695042**

Handler Name: L & L FABRICATION
Waste Generator Description: Not a generator, verified
District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
Tronic Manifest Broker: Not reported

eive Date: 19950315
Handler Name: L & L FABRICATION
Waste Generator Description: Not a generator, verified
District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
Tronic Manifest Broker: Not reported

ceive Date: 19960430
Handler Name: L & L FABRICATION
Waste Generator Description: Not a generator, verified
District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
Tronic Manifest Broker: Not reported

ceive Date: 19960430
Handler Name: L & L FABRICATION
Waste Generator Description: Not a generator, verified
District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Storage Recycler Activity: Not reported
Tronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Has the Facility Received Notices of Violations:
ound Violation: Yes

L & L FABRICATION (Continued) **1000695042**

gency Which Determined Violation:	State
on Short Description:	Used Oil - Generators
e Violation was Determined:	20060120
tual Return to Compliance Date:	20060608
Return to Compliance Qualifier:	Documented
olation Responsible Agency:	State
eduled Compliance Date:	20060328
orcement Identifier:	101
e of Enforcement Action:	20060227
nforcement Responsible Agency:	State
cement Docket Number:	Not reported
cement Attorney:	Not reported
Corrective Action Component:	No
al Initiated Date:	Not reported
al Resolution Date:	Not reported
sition Status Date:	Not reported
sition Status:	Not reported
sition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
ent/Final Order Respondent Name:	Not reported
ent/Final Order Lead Agency:	Not reported
Enforcement Type:	NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person:	ORRXS
Enforcement Responsible Sub-Organization:	NWR
SEP Sequence Number:	Not reported
Expenditure Amount:	Not reported
Scheduled Completion Date:	Not reported
Actual Date:	Not reported
Defaulted Date:	Not reported
Type:	Not reported
Type Description:	Not reported
sed Amount:	Not reported
Monetary Amount:	Not reported
Amount:	Not reported
Count:	Not reported
Amount:	Not reported

Evaluation Action Summary:

luation Date:	20060120
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	ORRXS
Evaluation Responsible Sub-Organization:	NWR
tual Return to Compliance Date:	20060608
eduled Compliance Date:	20060328
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported

FINDS:

Registry ID: 110004805532

L & L FABRICATION (Continued) **1000695042**

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:

OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000695042
Registry ID:	110004805532
URL:	http://echo.epa.gov/detailed-facility-report?fid=110004805532
Name:	L & L FABRICATION
Address:	2410 NW BURNSIDE CT
City,State,Zip:	GRESHAM, OR 97030

B6 **L & L FABRICATION** **OR MANIFEST** **S125247329**
SE **2410 NW BURNSIDE CT** **N/A**
< 1/8 **GRESHAM, OR 97030**
0.036 mi.
192 ft. **Site 2 of 3 in cluster B**

Relative: OR MANIFEST:
Higher
Actual:
202 ft.

Manifest Year:	Manifest Year - 1994
EPA Id:	ORD987197258
Inactive Status:	1996-01-04 00:00:00
Organization Name:	L & L Fabrication
Contact Name:	Donald E Walter
Contact Telephone Number:	Not reported
Mailing Address:	2410 NW Burnside Court
Mailing City/State/Zip:	Gresham, OR 97030

Manifest:

Name:	L & L FABRICATION
Year :	1994
RCRA Id :	ORD987197258
Inactive :	1996-01-04 00:00:00
Status:	Conditionally exempt generator
Manifest :	94001
Ship Date :	05/20/1994
TSD :	WAD000812909
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M061

L & L FABRICATION (Continued) **S125247329**

EPA Waste Codes: D001
Waste Description: Spent paint solvents - ignitable - Zylene Toluene
Amt Of Waste Stream Generated in Reporting Yr 1: 720
Amt Of Waste Stream Generated in Reporting Yr 2: 834

Name: L & L FABRICATION
Year : 1994
RCRA Id : ORD987197258
Inactive : 1996-01-04 00:00:00
Status: Conditionally exempt generator
Manifest : 94001
Ship Date : 05/20/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D005
Waste Description: Spent paint solvents - ignitable - Zylene Toluene
Amt Of Waste Stream Generated in Reporting Yr 1: 720
Amt Of Waste Stream Generated in Reporting Yr 2: 834

Name: L & L FABRICATION
Year : 1994
RCRA Id : ORD987197258
Inactive : 1996-01-04 00:00:00
Status: Conditionally exempt generator
Manifest : 94001
Ship Date : 05/20/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D035
Waste Description: Spent paint solvents - ignitable - Zylene Toluene
Amt Of Waste Stream Generated in Reporting Yr 1: 720
Amt Of Waste Stream Generated in Reporting Yr 2: 834

Name: L & L FABRICATION
Year : 1994
RCRA Id : ORD987197258
Inactive : 1996-01-04 00:00:00
Status: Conditionally exempt generator
Manifest : 94001
Ship Date : 05/20/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Spent paint solvents - ignitable - Zylene Toluene
Amt Of Waste Stream Generated in Reporting Yr 1: 720

L & L FABRICATION (Continued) **S125247329**

Amt Of Waste Stream Generated in Reporting Yr 2: 834

B7 **COLUMBIA FENCE COMPANY** **OR UST** **U000430407**
SE **2410 NW BURNSIDE CT** **N/A**
< 1/8 **GRESHAM, OR 97030**
0.036 mi.
192 ft. **Site 3 of 3 in cluster B**

Relative: UST:
Higher Name: COLUMBIA FENCE COMPANY
Actual: Address: 2410 NW BURNSIDE CT
262 ft. City: GRESHAM
Facility ID: 9839
Facility Telephone: (503)665-7146
Permittee Name: GREG HEATH, VP
Number of Permitted Tanks: Not reported
Active Tanks: Not reported
Decommissioned Tanks: 1
Number of Tanks: 1

C8 **PRIEST PETROLEUM PRODUCTS** **OR UST** **U000430469**
South **2406 NW ELEVEN MILE AVE** **N/A**
< 1/8 **GRESHAM, OR 97030**
0.037 mi.
196 ft. **Site 1 of 2 in cluster C**

Relative: UST:
Higher Name: PRIEST PETROLEUM PRODUCTS
Actual: Address: 2406 NW ELEVEN MILE AVE
261 ft. City: GRESHAM
Facility ID: 4994
Facility Telephone: (503) 665-5128
Permittee Name: RANDALL R PRIEST, OWNER
Number of Permitted Tanks: Not reported
Active Tanks: Not reported
Decommissioned Tanks: 3
Number of Tanks: 3

C9 **PRIEST PETROLEUM PRODUCTS** **OR LUST** **S100496347**
South **2406 NW 11-MILE AVENUE** **N/A**
< 1/8 **GRESHAM, OR 97030**
0.037 mi.
196 ft. **Site 2 of 2 in cluster C**

Relative: LUST:
Higher Name: PRIEST PETROLEUM PRODUCTS
Actual: Address: 2406 NW 11-MILE AVENUE
261 ft. City,State,Zip: GRESHAM, OR 97030
Region: North Western Region
Facility ID: 26-91-0206
Cleanup Received Date: 05/22/1991
Cleanup Start Date: 05/22/1992
Cleanup Complete Date: **07/02/1996**
Decode for Region: **North West Region**

D10 AAMCO TRANSMISSIONS **EDR Hist Auto** **1009490125**
NNW **2515 NW ELEVEN MILE AVE** **N/A**
< 1/8 **PORTLAND, OR**
0.044 mi.
232 ft. **Site 1 of 3 in cluster D**

Relative: EDR Hist Auto
Lower

Actual:
257 ft.

r: Name:	Type:
1985 AAMCO TRANSMISSIONS	AUTOMOBILE REPAIRING

D11 CUSICK L G INVESTMENT CORP **EDR Hist Auto** **1020201308**
NW **2515 NW 11 MILE AVE** **N/A**
< 1/8 **GRESHAM, OR 97030**
0.054 mi.
286 ft. **Site 2 of 3 in cluster D**

Relative: EDR Hist Auto
Lower

Actual:
258 ft.

r: Name:	Type:
985 CUSICK L G INVESTMENT CORP	Automotive Repair Shops, NEC
986 CUSICK L G INVESTMENT CORP	Automotive Repair Shops, NEC
987 CUSICK L G INVESTMENT CORP	Automotive Repair Shops, NEC
988 CUSICK L G INVESTMENT CORP	Automotive Repair Shops, NEC
1989 CUSICK L G INVESTMENT CORP	Automotive Transmission Repair Shops
1990 CUSICK L G INVESTMENT CORP	Automotive Transmission Repair Shops
1991 CUSICK L G INVESTMENT CORP	Automotive Transmission Repair Shops
1992 CUSICK L G INVESTMENT CORP	Automotive Transmission Repair Shops
1993 CUSICK L G INVESTMENT CORP	Automotive Transmission Repair Shops
1994 CUSICK L G INVESTMENT CORP	Automotive Transmission Repair Shops
1995 CUSICK L G INVESTMENT CORP	Automotive Transmission Repair Shops

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D12 JERRYS CUSTOM PAINT & COLLISION CENTER **RCRA-VSQG** **1004771692**
NW **2515 NW ELEVEN MILE AVE** **ORQ000012898**
< 1/8 **GRESHAM, OR 97030**
0.054 mi.
286 ft. **Site 3 of 3 in cluster D**

Relative: RCRA Listings:
Lower

Actual:
258 ft.

ved by Agency:	20031231
	Jerrys Custom Paint & Collision Center
ress:	2515 NW ELEVEN MILE AVE
,State,Zip:	GRESHAM, OR 97030
	ORQ000012898
e:	JERALD GEISZLER
ess:	2515 NW ELEVEN MILE AVE
State,Zip:	GRESHAM, OR 97030
e:	503-667-8280
	Not reported
	Not reported
	Not reported
	10
	Private
e Generator Description:	Conditionally Exempt Small Quantity Generator
	Not reported
ycle:	Not reported
	Not reported
or:	Handler Activities

JERRYS CUSTOM PAINT & COLLISION CENTER (Continued) **1004771692**

er:	Not reported
	Not reported
ess:	2515 NW ELEVEN MILE AVE
State,Zip:	GRESHAM, OR 97030
	Jcp Enterprises Inc
	Private
	Jcp Enterprises Inc
	Private
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
ersal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
orrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
tion Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20140602
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
Without Storage:	Not reported
	Not reported
dicator:	No

Hazardous Waste Summary:

Waste Code:	NONE
Waste Description:	Not Defined

Handler - Owner Operator:

ner/Operator Indicator:	Operator

JERRYS CUSTOM PAINT & COLLISION CENTER (Continued) **1004771692**

Owner/Operator Name: JCP ENTERPRISES INC

l Status: Private
e Became Current: 19990908
Ended Current: Not reported
Owner/Operator Address: 2515 NW ELEVEN MILE AVE
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-667-8280
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: JCP ENTERPRISES INC

l Status: Private
Became Current: 20000419
Ended Current: Not reported
Owner/Operator Address: 2515 NW ELEVEN MILE AVE
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-667-8280
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: JCP ENTERPRISES INC

l Status: Private
Became Current: 20030221
Ended Current: Not reported
Owner/Operator Address: 2515 NW ELEVEN MILE AVE
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-667-8280
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: JCP ENTERPRISES INC

l Status: Private
e Became Current: 19990908
Ended Current: Not reported
Owner/Operator Address: 2515 NW ELEVEN MILE AVE
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-667-8280
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: JCP ENTERPRISES INC

l Status: Private
Became Current: 20010117
Ended Current: Not reported
Owner/Operator Address: 2515 NW ELEVEN MILE AVE
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-667-8280
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported

JERRYS CUSTOM PAINT & COLLISION CENTER (Continued) **1004771692**

r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: JCP ENTERPRISES INC
l Status: Private
e Became Current: 19990908
Ended Current: Not reported
Owner/Operator Address: 2515 NW ELEVEN MILE AVE
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-667-8280
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: JCP ENTERPRISES INC
l Status: Private
Became Current: 20011228
Ended Current: Not reported
Owner/Operator Address: 2515 NW ELEVEN MILE AVE
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-667-8280
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: JCP ENTERPRISES INC
l Status: Private
e Became Current: 19990908
Ended Current: Not reported
Owner/Operator Address: 2515 NW ELEVEN MILE AVE
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-667-8280
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: JCP ENTERPRISES INC
l Status: Private
e Became Current: 19990908
Ended Current: Not reported
Owner/Operator Address: 2515 NW ELEVEN MILE AVE
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-667-8280
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

Historic Generators:
eive Date: 19990908
Handler Name: JERRYS CUSTOM PAINT & COLLISION CENTER
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No

JERRYS CUSTOM PAINT & COLLISION CENTER (Continued) **1004771692**

Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20000419
Handler Name: JERRYS CUSTOM PAINT & COLLISION CENTER
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20010117
Handler Name: JERRYS CUSTOM PAINT & COLLISION CENTER
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20011228
Handler Name: JERRYS CUSTOM PAINT & COLLISION CENTER
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20030221
Handler Name: JERRYS CUSTOM PAINT & COLLISION CENTER
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported

JERRYS CUSTOM PAINT & COLLISION CENTER (Continued) **1004771692**

ronic Manifest Broker: Not reported

eive Date: 20031231

Handler Name: JERRYS CUSTOM PAINT & COLLISION CENTER

ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator

District Owner: Not reported

arge Quantity Handler of Universal Waste: No

Recognized Trader Importer: No

Recognized Trader Exporter: No

Spent Lead Acid Battery Importer: No

Spent Lead Acid Battery Exporter: No

urrent Record: Yes

Storage Recycler Activity: Not reported

ronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:

NAICS Code: 811121

NAICS Description: AUTOMOTIVE BODY, PAINT, AND INTERIOR REPAIR AND MAINTENANCE

Facility Has Received Notices of Violations:

Violations: No Violations Found

Evaluation Action Summary:

Evaluations: No Evaluations Found

---

13 COUNTRY CLUB CLEANERS INC **EDR Hist Cleaner 1018854547**
NW 2587 EAST BURNSIDE **N/A**
< 1/8 GRESHAM, OR 97030
0.070 mi.
372 ft.

Relative: EDR Hist Cleaner
Lower

r: Name: Type:
Actual:
256 ft.
COUNTRY CLUB CLEANERS INC Drycleaning Plants, Except Rugs
COUNTRY CLUB CLEANERS INC Drycleaning Plants, Except Rugs
COUNTRY CLUB CLEANERS INC Drycleaning Plants, Except Rugs
COUNTRY CLUB CLEANERS INC Drycleaning Plants, Except Rugs
COUNTRY CLUB CLEANERS INC Drycleaning Plants, Except Rugs

E14 GRESHAM RADIATOR **EDR Hist Auto 1009489014**
North 19949 E BURNSIDE ST **N/A**
< 1/8 PORTLAND, OR
0.076 mi.
400 ft. Site 1 of 2 in cluster E

Relative: EDR Hist Auto
Lower

r: Name: Type:
Actual:
253 ft.
1985 GRESHAM RADIATOR AUTOMOBILE RADIATOR REPAIRERS

E15 **STRAIGHTWAY INC** **RCRA NonGen / NLR** **1000146660**
North **19945 E BURNSIDE** **FINDS** **ORD982656696**
< 1/8 **PORTLAND, OR 97233** **ECHO**
0.076 mi.
403 ft. **Site 2 of 2 in cluster E**

Relative: **Lower**
Actual: **253 ft.**

RCRA Listings:

ived by Agency:	19951228
	Straightway Inc
s:	19945 E BURNSIDE
tate,Zip:	PORTLAND, OR 97233
	ORD982656696
me:	STEVE MIXER
	Not reported
ate,Zip:	,
e:	Not reported
	Not reported
	Not reported
	Not reported
	10
	Other
rator Description:	Not a generator, verified
	Not reported
ycle:	Not reported
	Not reported
or:	Not reported
er:	Not reported
	Not reported
s:	19945 SE BURNSIDE
ate,Zip:	PORTLAND, OR 97233
	Steve Mixer
	Other
	Not reported
	Not reported
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
ersal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
orrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
ction Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No

STRAIGHTWAY INC (Continued) **1000146660**

re Controls Indicator: N/A
ontrols Indicator: N/A
n-Complier Universe: No
Significant Non-Complier Universe: No
gnificant Non-Complier Universe: No
n-Complier With a Compliance Schedule Universe: No
ce Required: Not reported
Last Change: 20100312
Trader-Importer: No
Trader-Exporter: No
pent Lead Acid Batteries: No
pent Lead Acid Batteries: No
Without Storage: Not reported
Not reported
dicator: No

Hazardous Waste Summary:
Waste Code: NONE
Waste Description: Not Defined

Handler - Owner Operator:
wner/Operator Indicator: Owner
Owner/Operator Name: STEVE MIXER
gal Status: Other
e Became Current: 19951228
Ended Current: Not reported
wner/Operator Address: NO DATA ENTERED
wner/Operator City,State,Zip: ,
r/Operator Telephone: Not reported
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: STEVE MIXER
gal Status: Other
Became Current: 19881115
Ended Current: Not reported
wner/Operator Address: NO DATA ENTERED
wner/Operator City,State,Zip: ,
r/Operator Telephone: Not reported
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

Historic Generators:
eive Date: 19881115
Handler Name: STRAIGHTWAY INC
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No

STRAIGHTWAY INC (Continued) **1000146660**

Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19951228
Handler Name: STRAIGHTWAY INC
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
urrent Record: Yes
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004794884

Click Here for FRS Facility Detail Report:

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

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1000146660
Registry ID: 110004794884
URL: http://echo.epa.gov/detailed-facility-report?fid=110004794884
Name: STRAIGHTWAY INC
Address: 19945 E BURNSIDE
City,State,Zip: PORTLAND, OR 97233

16
WNW
< 1/8
0.080 mi.
423 ft.

ROCKWOOD SOLID WASTE INC
2550 NW BURNSIDE CT
GRESHAM, OR 97030

OR AST **S111254514**
OR HSIS **N/A**

Relative:
Lower

Actual:
258 ft.

AST:

Facility ID:	033828
Name:	ROCKWOOD SOLID WASTE INC
Address:	2550 NW BURNSIDE CT
City,State,Zip:	GRESHAM, OR 97030
Substance:	MOTOR OIL
Reporting Quantities:	500-999
Quantity Units:	GALLONS
Physical State:	2
Storage 1:	ABOVEGROUND TANK
Storage 2:	Not reported
Owner-Operator Name:	Not reported
Direct Site Phone:	Not reported
Report Class:	Not reported
Report Year:	Not reported
Is Poisonous Gas:	Not reported
Is Poisonous Material:	Not reported
Is Biological Hazard:	Not reported
Is Radioactive Material:	Not reported
Is Explosive:	Not reported
Status:	Inactive
Nature of Business:	Not reported
NAICS Code:	Not reported
Maximum Daily Amount Code:	Not reported
Maximum Daily Amount Code Range:	Not reported
Maximum Daily Amount Units:	Not reported
Is Solid State:	Not reported
Is Liquid State:	Not reported
Is Gaseous State:	Not reported
Is Combustible Dust:	Not reported
Is Fire Hazard:	Not reported
Is Sudden Release of Pressure Hazard:	Not reported
Is Reactive Hazard:	Not reported
Is Immediate Hazard:	Not reported
Is Delayed Hazard:	Not reported
Is Corrosive to Metal:	Not reported
Is Flammable:	Not reported
Is Gas Under Pressure:	Not reported
Is Physical HNOC:	Not reported
Is Emission of Gas With Water:	Not reported
Is Organic Peroxide:	Not reported
Is Oxidizer:	Not reported
Is Pyrophoric liquid or solid:	Not reported
Is Pyrophoric Gas:	Not reported
Is Self-Heating:	Not reported
Is Self-Reacting:	Not reported
Is Acute Toxicity:	Not reported
Is Aspiration Hazard:	Not reported
Is Carcinogenicity:	Not reported
Is Germ Cell Mutagenicity:	Not reported
Is Health HNOC:	Not reported
Is Reproductive Toxicity:	Not reported
Is Respiratory or Skin Sensitization:	Not reported

ROCKWOOD SOLID WASTE INC (Continued) **S111254514**

Is Serious Eye Damage or Eye Irritation:	Not reported
Is Simple Asphyxiate:	Not reported
Is Skin Corrosion or Irritation:	Not reported
Is Specific Target Organ Toxicity:	Not reported

HSIS:

Name:	ROCKWOOD SOLID WASTE INC
ddress:	2550 NW BURNSIDE CT
City,State,Zip:	GRESHAM, OR 97030
ility ID:	033828
rtment Or Division Of Company:	Not reported
hemical Is Extremely Hazardous Substance (EHS:	N
ontains 112R:	N
acility Has Written Emergency Plan:	N
ICS Code 1:	562111
NAICS Desc 1:	SOLID WASTE COLLECTION
CS Code 2:	000000
S Desc 2:	Not reported
Manager Name:	STEVEN HEFENEIDER
siness Phone:	5036663488
ailing Address:	PO BOX 605
Mailing City:	GRESHAM
ailing State:	OR
iling Zip:	97030
. of Employees:	8
Phone:	5037841400
lacard:	Y
Dept Code:	0144
FD:	GRESHAM FIRE & EMERG SRVCS
prinkler System:	N
Emergency Contact:	STEVEN HEFENEIDER
gency Procedure:	Not reported
Business Type:	GARBAGE COLLECTION RECYCLING
ty Type:	Not reported
rtment:	Not reported
s:	Not reported
de:	Not reported
tude:	Not reported
s TRI:	Not reported
s RMP:	Not reported
s PSM:	Not reported
s CR2K:	Not reported
s 302:	Not reported
r Name:	Not reported
Reported ID:	Not reported
Number:	Not reported
nical Name:	Not reported
Name:	Not reported
re:	Not reported
:	Not reported
S:	Not reported
re Component:	Not reported
mum Daily Amount Code:	Not reported
mum Daily Amount Unit:	Not reported
nical Added Date:	Not reported
em PSM:	Not reported
em 112R:	Not reported

ROCKWOOD SOLID WASTE INC (Continued) **S111254514**

em 302:	Not reported
sticide:	Not reported
tilizer:	Not reported
cal State:	Not reported
A Number:	Not reported
A Health:	Not reported
A Flammability:	Not reported
A Reactivity:	Not reported
A Special Notice:	Not reported
rds:	Not reported
er of Days Onsite:	Not reported
	Not reported

Chemical:

Chemical Name:	MOTOR OIL
ysical Description:	LIQUID
se Number:	64742547
ility Id:	033828
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	04
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
pe Code:	A
Description:	ABOVEGROUND TANK
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	50-199
Most Hazardous Ingridient:	PETROLEUM HYDROCARBONS
ted Nations/north America 4 Digit Class Number:	0000
zard Rank:	2
Ingredient:	Not reported
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Combustible Material
econd Hazardous Class Code For Chemical:	Chronic Health Hazard
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	4.5
zard Class 2 Of The Chemical:	6.4
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

ical Is A Toxic 313 Chemical:	Not reported
Pesticide Registration Number:	Not reported
ains 112R:	Not reported
ains EHS:	Not reported

ROCKWOOD SOLID WASTE INC (Continued) **S111254514**

ertilizer: N
esticide: N
ains 313: Not reported

F17 **TRI MET RUBY JUNCTION FACILITY** **RCRA-VSQG 1004770281**
ESE **2222 NW ELEVEN MILE AVE** **OR HAZMAT ORD981767775**
< 1/8 **GRESHAM, OR 97030** **OR MANIFEST**
0.081 mi. **CA HAZNET**
430 ft. **Site 1 of 4 in cluster F** **OR NPDES**
OR UIC

Relative:
Higher

Actual:
263 ft.

RCRA Listings:

ved by Agency: 20071231
Tri Met Ruby Junction Facility
ress: 2222 NW ELEVEN MILE AVE
,State,Zip: GRESHAM, OR 97030
ORD981767775
me: MARK GROVE
ress: 2222 NW ELEVEN MILE AVE
State,Zip: GRESHAM, OR 97030
503-661-8104
Not reported
Not reported
Not reported
10
District
e Generator Description: Conditionally Exempt Small Quantity Generator
Not reported
ycle: Not reported
Not reported
or: Handler Activities
er: Not reported
Not reported
ess: 710 NE HOLLADAY STREET
ate,Zip: PORTLAND, OR 97232
Tri-Met Planning Dept.
Other
e: Trimet
District
enerator Activity: No
ity: No
Generator: No
ctivity: No
ity Activity: No
vity with Storage: No
y On-Site Burner Exemption: No
ing and Refining Furnace Exemption: No
Injection Control: Yes
e Receipt: No
ste Indicator: No
ste Destination Facility: No
ersal Waste: No
eg Handler: ---
dicator: Not reported
condary Material Indicator: NN
tor: Not reported
ermit Baseline: Not on the Baseline

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

enewals Baseline:	Not on the Baseline
orrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
tion Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20140602
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
Without Storage:	Not reported
	Not reported
dicator:	No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	D006
Waste Description:	Cadmium
Waste Code:	D018
Waste Description:	Benzene
Waste Code:	D035
Waste Description:	Methyl Ethyl Ketone
Waste Code:	D039
Waste Description:	Tetrachloroethylene
Waste Code:	F003
Waste 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.
Waste Code:	F005
Waste 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

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

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.

Handler - Owner Operator:

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
Became Current: 19920401
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRIMET
Status: District
te Became Current: 19960904
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRI-MET
Status: District
e Became Current: 19950228
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
e Became Current: 19980223
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRI-MET
Status: District
Became Current: 20010220

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRIMET
Status: District
e Became Current: 20061231
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2472
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRIMET
Status: District
te Became Current: 19960904
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2472
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRI-MET
Status: District
e Became Current: 19940228
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
te Became Current: 19960301
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
te Became Current: 19990226
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
e Became Current: 20030106
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: PP

Owner/Operator Name: TRI-MET
Status: District
Became Current: Not reported
te Ended Current: 19960904
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
e Became Current: 19940228
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator

Owner/Operator Name: TRI-MET
Status: District
e Became Current: 19980223
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
e Became Current: 19950228
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRIMET
Status: District
Became Current: 20031231
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRI-MET
Status: District
te Became Current: 19970723
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
Became Current: 20000121
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRIMET
Status: District
Became Current: 20051231
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

/Operator Telephone: 503-962-2472
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
te Became Current: 19970723
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
Became Current: 20020124
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
Became Current: 20031231
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
gal Status: Other
e Became Current: 20061231
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2472
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRI-MET
Status: District
te Became Current: 19960301

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRI-MET
Status: District
te Became Current: 19990226
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
Became Current: 20010220
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
Became Current: 20051231
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2472
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
gal Status: Other
e Became Current: 19860904
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2472
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Owner/Operator Name: TRI-MET PLANNING DEPT.

Status: District
e Became Current: 19930301
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: TRI-MET PLANNING DEPT.

Status: District
e Became Current: 19970224
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator

Owner/Operator Name: TRI-MET

Status: District
e Became Current: 19970224
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator

Owner/Operator Name: TRI-MET

Status: District
Became Current: 20000121
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator

Owner/Operator Name: TRI-MET

Status: District
Became Current: 20020124
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRI-MET
Status: District
e Became Current: 20030106
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

Historic Generators:
eive Date: 19920401
Handler Name: TRI MET RUBY JUNCTION FACILITY
deral Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19930301
Handler Name: TRI MET RUBY JUNCTION FACILITY
deral Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19940228
Handler Name: TRI MET RUBY JUNCTION FACILITY
deral Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19950228
Handler Name: TRI MET RUBY JUNCTION FACILITY
deral Waste Generator Description: Small Quantity Generator

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ceive Date: 19960301
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19970224
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ceive Date: 19970723
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19980223
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ceive Date: 19990226
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20000121
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20010220
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20020124
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

eive Date: 20030106
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 20031231
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 20051231
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 20061231
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 20071231
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: Yes
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:

NAICS Code: 485111
NAICS Description: MIXED MODE TRANSIT SYSTEMS

NAICS Code: 811118
NAICS Description: OTHER AUTOMOTIVE MECHANICAL AND ELECTRICAL REPAIR AND MAINTENANCE

Has the Facility Received Notices of Violations:

ound Violation: Yes
gency Which Determined Violation: State
tion Short Description: Universal Waste - Small Quantity Handlers
Violation was Determined: 20080117
al Return to Compliance Date: 20080313
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
eduled Compliance Date: 20080317
orcement Identifier: 101
of Enforcement Action: 20080213
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
orrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORRXS
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

ation Short Description: Universal Waste - Small Quantity Handlers
Violation was Determined: 20080117
al Return to Compliance Date: 20080313
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
eduled Compliance Date: 20080317
orcement Identifier: 101
of Enforcement Action: 20080213
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORRXS
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Evaluation Action Summary:

uation Date: 20080117
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORRXS
Evaluation Responsible Sub-Organization: NWR
al Return to Compliance Date: 20080313
eduled Compliance Date: 20080317
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20080117
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORRXS
Evaluation Responsible Sub-Organization: NWR
al Return to Compliance Date: 20080313

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

eduled Compliance Date:	20080317
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported

HAZMAT:

Name:	Not reported
Address:	2222 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Responsble Party:	Not reported
RP Company:	Not reported
RP Address:	Not reported
RP City,St,Zip:	Not reported
Facility ID:	215069
OERS Number:	Not reported
Dept Rsp:	Not reported
Narrative:	Not reported
Property Loss:	Not reported
Amount Released:	Not reported
Service County:	Not reported
Service Name:	GRESHAM FIRE & EMERG SRVCS
Incident Type:	Not reported
Civilian Casualty Activity:	Not reported
Chemical Name:	Not reported
Hazmat Area Affected:	Not reported
Hazmat Area Evacuated:	Not reported
Hazmat Container Type:	Not reported
Hazmat Physical State Released:	Not reported
Hazmat Released Into:	Not reported
Hazmat Released Volume Units:	Not reported
Hazmat Released Weight Units:	Not reported
Hazmat Released From:	Not reported
Hazmat Area Affected Measurement:	Not reported
Hazmat No. of People Evacuated:	Not reported
Hazmat No of Buildings Evacuated:	Not reported
Incident Content Loss:	Not reported
Civilian Casualty Patient Disposition:	Not reported
Incident Mixed Use Property:	Industrial use
Location Type:	Street address
Incident Aid Given Or Received:	None
Incident AID Received from FDID:	Not reported
Incident Aided Department FDID:	Not reported
Person Involved Business Name:	Not reported
Person Involved First Name:	Not reported
Person Involved Last Name:	Not reported
Person Involved Type:	Not reported
Person Involved Phone Number:	Not reported
Person Involved Primary Language:	Not reported
Hazmat Evacuated Measurement:	Not reported
Hazmat Story of Release:	Not reported
Remark:	Not reported
Incident District:	Not reported
Date Added:	Not reported
Unit:	Not reported
Agency Phone:	Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Osfm Incident Report Number:	215069
Dept. Responding:	Not reported
Person Making Report:	Not reported
Title:	Not reported
Agency:	Not reported
Phone:	Not reported
Date Of Incident:	10/12/2016
Call Time:	23:59
In Route:	Not reported
Arrival:	Not reported
Depart Scene:	Not reported
Back In Quarters:	Not reported
In Service:	Not reported
Dist Of Incident:	Not reported
Were State Resources Used?:	Not reported
Was Oers Notified?:	Not reported
Oers Number:	Not reported
Team Number:	Not reported
Agency Report Number:	Not reported
Unit:	Not reported
Highway:	Not reported
Mile Post:	Not reported
Scene Type:	Not reported
Area Type:	Not reported
Responsible Party(Ies):	Not reported
Company:	Not reported
Respcontact:	Not reported
Address:	Not reported
Resp City:	Not reported
Resp State:	Not reported
Resp ZipCode:	Not reported
Phone:	Not reported
Resp Phone2:	Not reported
Weather:	Not reported
Temperature:	Not reported
Wind Speed:	Not reported
Wind Direction:	Not reported
Were Haz Materials Released?:	Not reported
Operation Performed:	Not reported
Cause:	Not reported
Vehicle And Cargo:	Not reported
Fixed Property:	Not reported
Total Loss:	Not reported
Hazmat Population Density:	Not reported
HazMat Actions Taken - Description:	Not reported
Hazmat Factors Contributing To Release:	Not reported
Hazmat DOT Hazard Classification:	Not reported
Hazmat CAS Number:	Not reported
Hazardous Materials Release:	Not reported
Fire Incident Type:	Gas leak (natural gas or LPG)
Property Use:	Property Use, other
Latitude:	Not reported
Longitude:	Not reported
Hazmat Disposition:	Not reported
Name:	Not reported
Address:	2222 NW ELEVEN MILE AVE

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

City,State,Zip:	GRESHAM, OR 97030
Responsble Party:	Not reported
RP Company:	Not reported
RP Address:	Not reported
RP City,St,Zip:	Not reported
Facility ID:	220077
OERS Number:	Not reported
Dept Rsp:	Not reported
Narrative:	Not reported
Property Loss:	Not reported
Amount Released:	Not reported
Service County:	Not reported
Service Name:	GRESHAM FIRE & EMERG SRVCS
Incident Type:	Not reported
Civilian Casualty Activity:	Not reported
Chemical Name:	Not reported
Hazmat Area Affected:	Not reported
Hazmat Area Evacuated:	Not reported
Hazmat Container Type:	Not reported
Hazmat Physical State Released:	Not reported
Hazmat Released Into:	Not reported
Hazmat Released Volume Units:	Not reported
Hazmat Released Weight Units:	Not reported
Hazmat Released From:	Not reported
Hazmat Area Affected Measurement:	Not reported
Hazmat No. of People Evacuated:	Not reported
Hazmat No of Buildings Evacuated:	Not reported
Incident Content Loss:	Not reported
Civilian Casualty Patient Disposition:	Not reported
Incident Mixed Use Property:	Industrial use
Location Type:	Street address
Incident Aid Given Or Received:	None
Incident AID Received from FDID:	Not reported
Incident Aided Department FDID:	Not reported
Person Involved Business Name:	Not reported
Person Involved First Name:	Not reported
Person Involved Last Name:	Not reported
Person Involved Type:	Not reported
Person Involved Phone Number:	Not reported
Person Involved Primary Language:	Not reported
Hazmat Evacuated Measurement:	Not reported
Hazmat Story of Release:	Not reported
Remark:	Not reported
Incident District:	Not reported
Date Added:	Not reported
Unit:	Not reported
Agency Phone:	Not reported
Osfm Incident Report Number:	220077
Dept. Responding:	Not reported
Person Making Report:	Not reported
Title:	Not reported
Agency:	Not reported
Phone:	Not reported
Date Of Incident:	12/26/2017
Call Time:	16:13
In Route:	Not reported
Arrival:	Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Depart Scene:	Not reported
Back In Quarters:	Not reported
In Service:	Not reported
Dist Of Incident:	Not reported
Were State Resources Used?:	Not reported
Was Oers Notified?:	Not reported
Oers Number:	Not reported
Team Number:	Not reported
Agency Report Number:	Not reported
Unit:	Not reported
Highway:	Not reported
Mile Post:	Not reported
Scene Type:	Not reported
Area Type:	Not reported
Responsible Party(les):	Not reported
Company:	Not reported
Respcontact:	Not reported
Address:	Not reported
Resp City:	Not reported
Resp State:	Not reported
Resp ZipCode:	Not reported
Phone:	Not reported
Resp Phone2:	Not reported
Weather:	Not reported
Temperature:	Not reported
Wind Speed:	Not reported
Wind Direction:	Not reported
Were Haz Materials Released?:	Not reported
Operation Performed:	Not reported
Cause:	Not reported
Vehicle And Cargo:	Not reported
Fixed Property:	Not reported
Total Loss:	Not reported
Hazmat Population Density:	Not reported
HazMat Actions Taken - Description:	Not reported
Hazmat Factors Contributing To Release:	Not reported
Hazmat DOT Hazard Classification:	Not reported
Hazmat CAS Number:	Not reported
Hazardous Materials Release:	Not reported
Fire Incident Type:	Combustible/flammable gas/liquid condition, other
Property Use:	Property Use, other
Latitude:	Not reported
Longitude:	Not reported
Hazmat Disposition:	Not reported

OR MANIFEST:

Manifest Year:	Manifest Year - 2007
EPA Id:	ORD981767775
Inactive Status:	Not reported
Organization Name:	Not reported
Contact Name:	Jessica Black
Contact Telephone Number:	(503)962-2474
Mailing Address:	710 NE Holladay Street
Mailing City/State/Zip:	Portland, OR 97232

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Manifest:

Name:	TRI MET RUBY JUNCTION FACILITY
Year :	2006
RCRA Id :	ORD981767775
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	000371765
Ship Date :	10/31/2006
TSD :	WAD991281767
WS Num:	Not reported
Transporter:	ORQ000025197
Ship Qty :	147
Rpt Unit :	LB
Off Mng :	H061
EPA Waste Codes:	D001 D039
Waste Description:	aerosol can puncturing waste
t Of Waste Stream Generated in Reporting Yr 1:	Not reported
t Of Waste Stream Generated in Reporting Yr 2:	Not reported

Name:	TRI MET RUBY JUNCTION FACILITY
Year :	2006
RCRA Id :	ORD981767775
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	000371780
Ship Date :	11/21/2006
TSD :	WAD991281767
WS Num:	Not reported
Transporter:	ORQ000025197
Ship Qty :	10
Rpt Unit :	LB
Off Mng :	H061
EPA Waste Codes:	D040
Waste Description:	chlorinated cleaning solvent
t Of Waste Stream Generated in Reporting Yr 1:	Not reported
t Of Waste Stream Generated in Reporting Yr 2:	Not reported

Name:	TRI MET RUBY JUNCTION FACILITY
Year :	2006
RCRA Id :	ORD981767775
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	000371780
Ship Date :	11/21/2006
TSD :	WAD991281767
WS Num:	Not reported
Transporter:	ORQ000025197
Ship Qty :	10
Rpt Unit :	LB
Off Mng :	H135
EPA Waste Codes:	D002
Waste Description:	corrosive chemical cleanout
t Of Waste Stream Generated in Reporting Yr 1:	Not reported
t Of Waste Stream Generated in Reporting Yr 2:	Not reported

Name:	TRI MET RUBY JUNCTION FACILITY
Year :	2006

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 000371780
Ship Date : 11/21/2006
TSD : WAD991281767
WS Num: Not reported
Transporter: ORQ000025197
Ship Qty : 413
Rpt Unit : LB
Off Mng : H050
EPA Waste Codes: D001
Waste Description: Paint related loosepack
nt Of Waste Stream Generated in Reporting Yr 1: Not reported
nt Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: TRI MET RUBY JUNCTION FACILITY
Year : 2006
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 000371808
Ship Date : 12/27/2006
TSD : WAD991281767
WS Num: Not reported
Transporter: ORQ000025197
Ship Qty : 10
Rpt Unit : LB
Off Mng : H135
EPA Waste Codes: D002
Waste Description: corrosive chemical cleanout
nt Of Waste Stream Generated in Reporting Yr 1: Not reported
nt Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: TRI MET RUBY JUNCTION FACILITY
Year : 2006
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 000371808
Ship Date : 12/27/2006
TSD : WAD991281767
WS Num: Not reported
Transporter: ORQ000025197
Ship Qty : 150
Rpt Unit : LB
Off Mng : H040
EPA Waste Codes: D001
Waste Description: styrene
nt Of Waste Stream Generated in Reporting Yr 1: Not reported
nt Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: TRI MET RUBY JUNCTION FACILITY
Year : 2006
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Manifest : 000371808
Ship Date : 12/27/2006
TSD : WAD991281767
WS Num: Not reported
Transporter: ORQ000025197
Ship Qty : 150
Rpt Unit : LB
Off Mng : H050
EPA Waste Codes: D001 D005 D007 F003 F005
Waste Description: waste paint
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: TRI MET RUBY JUNCTION FACILITY
Year : 2006
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 000371808
Ship Date : 12/27/2006
TSD : WAD991281767
WS Num: Not reported
Transporter: ORQ000025197
Ship Qty : 300
Rpt Unit : LB
Off Mng : H132
EPA Waste Codes: D005 D006 D007
Waste Description: glass bead waste
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: TRI MET RUBY JUNCTION FACILITY
Year : 2006
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 06472
Ship Date : 02/01/2006
TSD : WAD991281767
WS Num: Not reported
Transporter: ORQ000001974
Ship Qty : 150
Rpt Unit : LB
Off Mng : H050
EPA Waste Codes: D002
Waste Description: Sulfuric acid for batteries
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: TRI MET RUBY JUNCTION FACILITY
Year : 2006
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 06472
Ship Date : 02/01/2006
TSD : WAD991281767

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

WS Num: Not reported
Transporter: ORQ000001974
Ship Qty : 648
Rpt Unit : LB
Off Mng : H121
EPA Waste Codes: D002
Waste Description: Potassium hydroxide
nt Of Waste Stream Generated in Reporting Yr 1: Not reported
nt Of Waste Stream Generated in Reporting Yr 2: Not reported

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126 additional OR_MANIFEST: record(s) in the EDR Site Report.

Manifest:
Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 15526
Ship Date : 07/26/1995
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2930
Amt Of Waste Stream Generated in Reporting Yr 2: 695

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 15526
Ship Date : 07/26/1995
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D006
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2930
Amt Of Waste Stream Generated in Reporting Yr 2: 695

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Manifest : 15526
Ship Date : 07/26/1995
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2930
Amt Of Waste Stream Generated in Reporting Yr 2: 695

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 15526
Ship Date : 07/26/1995
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2930
Amt Of Waste Stream Generated in Reporting Yr 2: 695

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 309955
Ship Date : 01/31/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: D001
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 750

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 309955
Ship Date : 01/31/1995
TSD : LAD981057706

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: D035
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 750

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 309955
Ship Date : 01/31/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: F003
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 750

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 309955
Ship Date : 01/31/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: F005
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 750

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 309956
Ship Date : 02/01/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: D001
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 386

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 309956
Ship Date : 02/01/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: D035
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 386

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126 additional OR_MANIFEST: record(s) in the EDR Site Report.

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 309956
Ship Date : 02/01/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: F003
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 386

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 309956
Ship Date : 02/01/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: F005
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 386

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 334813
Ship Date : 09/29/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: D001
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 68

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 334813
Ship Date : 09/29/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: D035
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 68

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 334813
Ship Date : 09/29/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: F003

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 68

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 334813
Ship Date : 09/29/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: F005
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 68

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 35593
Ship Date : 10/16/1995
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2930
Amt Of Waste Stream Generated in Reporting Yr 2: 25

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 35593
Ship Date : 10/16/1995
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D006
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2930
Amt Of Waste Stream Generated in Reporting Yr 2: 25

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 35593
Ship Date : 10/16/1995
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2930
Amt Of Waste Stream Generated in Reporting Yr 2: 25

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 35593
Ship Date : 10/16/1995
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2930
Amt Of Waste Stream Generated in Reporting Yr 2: 25

Manifest:
Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 02468
Ship Date : 12/20/1994
TSD : WAD058367152
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: One-time only contaminated water/unleaded gasoline from U.S.T. clean-out du
Amt Of Waste Stream Generated in Reporting Yr 1: 170
Amt Of Waste Stream Generated in Reporting Yr 2: 170

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 02468
Ship Date : 12/20/1994
TSD : WAD058367152
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D018
Waste Description: One-time only contaminated water/unleaded gasoline from U.S.T. clean-out du
Amt Of Waste Stream Generated in Reporting Yr 1: 170
Amt Of Waste Stream Generated in Reporting Yr 2: 170

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 28743
Ship Date : 12/15/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 702

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 28743
Ship Date : 12/15/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 702

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Inactive : Not reported
Status: Small quantity generator
Manifest : 28743
Ship Date : 12/15/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 702

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 35610
Ship Date : 11/17/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 25

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 35610
Ship Date : 11/17/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 25

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 35610

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Ship Date : 11/17/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 25

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 60207
Ship Date : 02/11/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 25

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 60207
Ship Date : 02/11/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 25

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126 additional OR_MANIFEST: record(s) in the EDR Site Report.

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 60207

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Ship Date : 02/11/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 25

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 61120
Ship Date : 01/14/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 729

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 61120
Ship Date : 01/14/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 729

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 61120
Ship Date : 01/14/1994
TSD : ORD981766124
WS Num: 1

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 729

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 65164
Ship Date : 09/19/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 28

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 65164
Ship Date : 09/19/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 28

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 65164
Ship Date : 09/19/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 28

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 72442
Ship Date : 03/09/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 49

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 72442
Ship Date : 03/09/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 49

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 72442
Ship Date : 03/09/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 49

Manifest:
Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 22203
Ship Date : 02/10/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 420

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 22203
Ship Date : 02/10/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 420

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 22203
Ship Date : 02/10/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 420

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 25994
Ship Date : 12/14/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 49

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 25994
Ship Date : 12/14/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 49

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 25994
Ship Date : 12/14/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 49

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 3516
Ship Date : 01/13/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 21

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 3516
Ship Date : 01/13/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 21

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 3516
Ship Date : 01/13/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 21

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Inactive : Not reported
Status: Small quantity generator
Manifest : 37819
Ship Date : 06/01/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 396

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126 additional OR_MANIFEST: record(s) in the EDR Site Report.

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 37819
Ship Date : 06/01/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 396

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 37819
Ship Date : 06/01/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 396

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Inactive : Not reported
Status: Small quantity generator
Manifest : 47376
Ship Date : 09/23/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 417

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 47376
Ship Date : 09/23/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 417

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 47376
Ship Date : 09/23/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 417

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 49684

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Ship Date : 08/23/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 21

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 49684
Ship Date : 08/23/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 21

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 49684
Ship Date : 08/23/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 21

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 50697
Ship Date : 03/12/1993
TSD : ORD981766124
WS Num: 1

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 25

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 50697
Ship Date : 03/12/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 25

HAZNET:

Name: TRI MET RUBY JUNCTION FACILITY
Address: 2222 NW ELEVEN MILE AVE
Address 2: Not reported
City,State,Zip: GRESHAM, OR 97030
Contact: BRUCE MILLER
Telephone: 5306618101
Mailing Name: Not reported
Mailing Address: 4012 SE 17TH AVE

Year: 2004
Gepaid: ORD981767775
TSD EPA ID: CAD009452657
CA Waste Code: 213 - Hydrocarbon solvents (benzene, hexane, Stoddard, Etc.)
Disposal Method: R01 - Recycler
Tons: 0.4587

Year: 1998
Gepaid: ORD981767775
TSD EPA ID: CAD044429835
CA Waste Code: 352 - Other organic solids
Disposal Method: D99 - Disposal, Other
Tons: 0.3753

Year: 1997
Gepaid: ORD981767775
TSD EPA ID: CAD044429835
CA Waste Code: 181 - Other inorganic solid waste
Disposal Method: -

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Tons: 0.2293

Year: 1997
Gepaid: ORD981767775
TSD EPA ID: CAD044429835
CA Waste Code: -
Disposal Method: D99 - Disposal, Other
Tons: 0

Year: 1996
Gepaid: ORD981767775
TSD EPA ID: CAD044429835
CA Waste Code: 352 - Other organic solids
Disposal Method: D99 - Disposal, Other
Tons: 0.2502

Year: 1996
Gepaid: ORD981767775
TSD EPA ID: CAD044429835
CA Waste Code: 181 - Other inorganic solid waste
Disposal Method: D99 - Disposal, Other
Tons: 0.25

Additional Info:
Year: 2004
Gen EPA ID: ORD981767775

Shipment Date: 20040914
Creation Date: 1/11/2005 18:31:27
Receipt Date: 20040927
Manifest ID: 22416150
Trans EPA ID: ORQ000001974
Trans Name: THERMO FLUIDS
Trans 2 EPA ID: CAD009452657
Trans 2 Name: ROMIC ENVIRONMENTAL
TSDF EPA ID: CAD009452657
Trans Name: ROMIC ENVIRONMENTAL
TSDF Alt EPA ID: CAD009452657
TSDF Alt Name: Not reported
Waste Code Description: 213 - Hydrocarbon solvents (benzene, hexane, Stoddard, etc.
RCRA Code: D018
Meth Code: R01 - Recycler
Quantity Tons: 0.4587
Waste Quantity: 110
Quantity Unit: G
Additional Code 1: Not reported
Additional Code 2: Not reported
Additional Code 3: Not reported
Additional Code 4: Not reported
Additional Code 5: Not reported

Additional Info:
Year: 1998
Gen EPA ID: ORD981767775

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Shipment Date:	19980515
Creation Date:	9/15/1998 0:00:00
Receipt Date:	19980629
Manifest ID:	96891922
Trans EPA ID:	ORD088590575
Trans Name:	Not reported
Trans 2 EPA ID:	DER000000968
Trans 2 Name:	Not reported
TSDF EPA ID:	CAD044429835
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	352 - Other organic solids
RCRA Code:	D001
Meth Code:	D99 - Disposal, Other
Quantity Tons:	0.3753
Waste Quantity:	90
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Additional Info:

Year:	1997
Gen EPA ID:	ORD981767775

Shipment Date:	19970506
Creation Date:	7/17/1997 0:00:00
Receipt Date:	19970519
Manifest ID:	96892813
Trans EPA ID:	ORD088590575
Trans Name:	Not reported
Trans 2 EPA ID:	OKD981605363
Trans 2 Name:	Not reported
TSDF EPA ID:	CAD044429835
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	181 - Other inorganic solid waste Organics
RCRA Code:	D006
Meth Code:	- Not reported
Quantity Tons:	0.2293
Waste Quantity:	55
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Shipment Date:	19970506
Creation Date:	7/17/1997 0:00:00
Receipt Date:	19970519
Manifest ID:	96892813
Trans EPA ID:	ORD088590575

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Trans Name: Not reported
Trans 2 EPA ID: OKD981605363
Trans 2 Name: Not reported
TSDF EPA ID: CAD044429835
Trans Name: Not reported
TSDF Alt EPA ID: Not reported
TSDF Alt Name: Not reported
Waste Code Description: - Not reported
RCRA Code: Not reported
Meth Code: D99 - Disposal, Other
Quantity Tons: 0
Waste Quantity: 0
Quantity Unit: Not reported
Additional Code 1: Not reported
Additional Code 2: Not reported
Additional Code 3: Not reported
Additional Code 4: Not reported
Additional Code 5: Not reported

Additional Info:
Year: 1996
Gen EPA ID: ORD981767775

Shipment Date: 19960829
Creation Date: 5/30/1997 0:00:00
Receipt Date: 19960910
Manifest ID: 95149063
Trans EPA ID: ORD088590575
Trans Name: Not reported
Trans 2 EPA ID: OKD981605363
Trans 2 Name: Not reported
TSDF EPA ID: CAD044429835
Trans Name: Not reported
TSDF Alt EPA ID: Not reported
TSDF Alt Name: Not reported
Waste Code Description: 181 - Other inorganic solid waste Organics
RCRA Code: D006
Meth Code: D99 - Disposal, Other
Quantity Tons: 0.1
Waste Quantity: 200
Quantity Unit: P
Additional Code 1: Not reported
Additional Code 2: Not reported
Additional Code 3: Not reported
Additional Code 4: Not reported
Additional Code 5: Not reported

Shipment Date: 19960829
Creation Date: 5/30/1997 0:00:00
Receipt Date: 19960910
Manifest ID: 95149063
Trans EPA ID: ORD088590575
Trans Name: Not reported
Trans 2 EPA ID: OKD981605363
Trans 2 Name: Not reported
TSDF EPA ID: CAD044429835
Trans Name: Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	181 - Other inorganic solid waste Organics
RCRA Code:	D006
Meth Code:	D99 - Disposal, Other
Quantity Tons:	0.15
Waste Quantity:	300
Quantity Unit:	P
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	19960807
Creation Date:	5/30/1997 0:00:00
Receipt Date:	19960814
Manifest ID:	95148617
Trans EPA ID:	ORD088590575
Trans Name:	Not reported
Trans 2 EPA ID:	OKD981605363
Trans 2 Name:	Not reported
TSDF EPA ID:	CAD044429835
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	352 - Other organic solids
RCRA Code:	D001
Meth Code:	D99 - Disposal, Other
Quantity Tons:	0.2502
Waste Quantity:	60
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

NPDES:

Name:	RUBY JUNCTION TRACK EXTENSION PROJECT
Address:	2222 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
WQ File Nbr:	127152
Legal Name:	TriMet
Region:	NWR
Pri SIC:	1541
Latitude:	45.5116
Longitude:	-122.4584
Category:	STM
Permit Type:	GEN12C
Permit Active:	True
Permit Description:	Stormwater; NPDES construction more than 1 acre disturbed ground
Expiration Date:	12/15/2025
EPA Number:	ORR10G394
UIC Facility:	False
Admin Agent:	NW Region Office
Last Action Date:	01/26/2021

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Permit Writer: Kennedy
Compliance Inspector: Kennedy
DMR Reviewer: Not reported
Application Number: 950323
Class: MINOR
Start Date: 01/26/2021
Region Decode: North West Region
Ownership: Not reported
Permit Group: Not reported
EPA Class: Not reported
Permit Number: Not reported

OR UIC:
Name: RUBY JUNCTION TRACK EXTENSION PROJECT
Address: 2222 NW ELEVEN MILE AVE
City,State,Zip: GRESHAM, OR 97030
UIC Well #: Not reported
Type: Not reported
Type Description: Not reported
UIC Number: 33923
Facility Status: Not reported
Lat/Long: 45.5116 / -122.4584

F18 **TRIMET** **OR LUST** **1000109560**
ESE **2222 NW ELEVEN MILE AVE** **OR HAZMAT** **N/A**
< 1/8 **GRESHAM, OR 97030** **OR HSIS**
0.081 mi. **OR NPDES**
430 ft. **Site 2 of 4 in cluster F** **OR UIC**

Relative: LUST:
Higher
Actual: Name: TRI-MET
263 ft. Address: 2222 NW ELEVEN-MILE AVE
City,State,Zip: GRESHAM, OR 97030
Region: North Western Region
Facility ID: 26-94-0042
Cleanup Received Date: 03/09/1994
Cleanup Start Date: 03/09/1994
Cleanup Complete Date: **08/15/1994**
Decode for Region: **North West Region**

HAZMAT:
Name: Not reported
Address: 2222 NW ELEVEN MILE AVE
City,State,Zip: GRESHAM, OR 97030
Responsble Party: Not reported
RP Company: Not reported
RP Address: Not reported
RP City,St,Zip: Not reported
Facility ID: 215300
OERS Number: Not reported
Dept Rsp: Not reported
Narrative: Not reported
Property Loss: Not reported
Amount Released: Not reported
Service County: Not reported
Service Name: GRESHAM FIRE & EMERG SRVCS
Incident Type: Not reported

TRIMET (Continued) **1000109560**

Civilian Casualty Activity:	Not reported
Chemical Name:	Not reported
Hazmat Area Affected:	Not reported
Hazmat Area Evacuated:	Not reported
Hazmat Container Type:	Not reported
Hazmat Physical State Released:	Not reported
Hazmat Released Into:	Not reported
Hazmat Released Volume Units:	Not reported
Hazmat Released Weight Units:	Not reported
Hazmat Released From:	Not reported
Hazmat Area Affected Measurement:	Not reported
Hazmat No. of People Evacuated:	Not reported
Hazmat No of Buildings Evacuated:	Not reported
Incident Content Loss:	Not reported
Civilian Casualty Patient Disposition:	Not reported
Incident Mixed Use Property:	Industrial use
Location Type:	Street address
Incident Aid Given Or Received:	None
Incident AID Received from FDID:	Not reported
Incident Aided Department FDID:	Not reported
Person Involved Business Name:	Not reported
Person Involved First Name:	Not reported
Person Involved Last Name:	Not reported
Person Involved Type:	Not reported
Person Involved Phone Number:	Not reported
Person Involved Primary Language:	Not reported
Hazmat Evacuated Measurement:	Not reported
Hazmat Story of Release:	Not reported
Remark:	Not reported
Incident District:	Not reported
Date Added:	Not reported
Unit:	Not reported
Agency Phone:	Not reported
Osfm Incident Report Number:	215300
Dept. Responding:	Not reported
Person Making Report:	Not reported
Title:	Not reported
Agency:	Not reported
Phone:	Not reported
Date Of Incident:	10/02/2017
Call Time:	4:03
In Route:	Not reported
Arrival:	Not reported
Depart Scene:	Not reported
Back In Quarters:	Not reported
In Service:	Not reported
Dist Of Incident:	Not reported
Were State Resources Used?:	Not reported
Was Oers Notified?:	Not reported
Oers Number:	Not reported
Team Number:	Not reported
Agency Report Number:	Not reported
Unit:	Not reported
Highway:	Not reported
Mile Post:	Not reported
Scene Type:	Not reported
Area Type:	Not reported

TRIMET (Continued) **1000109560**

Responsible Party(les):	Not reported
Company:	Not reported
Respcontact:	Not reported
Address:	Not reported
Resp City:	Not reported
Resp State:	Not reported
Resp ZipCode:	Not reported
Phone:	Not reported
Resp Phone2:	Not reported
Weather:	Not reported
Temperature:	Not reported
Wind Speed:	Not reported
Wind Direction:	Not reported
Were Haz Materials Released?:	Not reported
Operation Performed:	Not reported
Cause:	Not reported
Vehicle And Cargo:	Not reported
Fixed Property:	Not reported
Total Loss:	Not reported
Hazmat Population Density:	Not reported
HazMat Actions Taken - Description:	Not reported
Hazmat Factors Contributing To Release:	Not reported
Hazmat DOT Hazard Classification:	Not reported
Hazmat CAS Number:	Not reported
Hazardous Materials Release:	Not reported
Fire Incident Type:	Gas leak (natural gas or LPG)
Property Use:	Property Use, other
Latitude:	Not reported
Longitude:	Not reported
Hazmat Disposition:	Not reported

HSIS:

Name:	TRIMET RUBY JUNCTION EAST
Address:	2222 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
ility ID:	020465
rtment Or Division Of Company:	Not reported
nical Is Extremely Hazardous Substance (EHS:	Not reported
ains 112R:	Not reported
ty Has Written Emergency Plan:	Not reported
S Code 1:	Not reported
S Desc 1:	Not reported
S Code 2:	Not reported
S Desc 2:	Not reported
ger Name:	Not reported
ess Phone:	Not reported
g Address:	Not reported
g City:	Not reported
g State:	Not reported
g Zip:	Not reported
f Employees:	Not reported
Phone:	Not reported
rd:	Not reported
Dept Code:	Not reported
FD:	GRESHAM FIRE & EMERG SRVCS
kler System:	Not reported
gency Contact:	Not reported

TRIMET (Continued) **1000109560**

gency Procedure:	Not reported
ess Type:	Not reported
ity Type:	Private
Department:	ENVIRONMENTAL SERVICES
Status:	ACTIVE
de:	45.5134
ude:	-122.458
us TRI:	Active
us RMP:	Active
us PSM:	Active
tus CR2K:	Inactive
us 302:	Active
Owner Name:	Michael Krzeminski
t Reported ID:	37052
ase Number:	7727379
Chemical Name:	NITROGEN
Name:	Not reported
s Pure:	Yes
s Mix:	No
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	11
aximum Daily Amount Unit:	gal
cal Added Date:	08/03/2018
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Gas
NNA Number:	1066
FPA Health:	0
FPA Flammability:	0
FPA Reactivity:	0
FPA Special Notice:	N/A
Hazards:	Health HNOC, Physical Flammable
umber of Days Onsite:	365
ar:	2018
se Number:	64742650
Chemical Name:	LUBE OILS AND GREASE
Name:	Not reported
s Pure:	No
s Mix:	Yes
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	20
aximum Daily Amount Unit:	gal
ical Added Date:	08/27/2018
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
nysical State:	Liquid
NNA Number:	N/A
FPA Health:	0

TRIMET (Continued) **1000109560**

FPA Flammability: 0
FPA Reactivity: 0
FPA Special Notice: N/A
Hazards: Physical HNOC
umber of Days Onsite: 365
ar: 2018

ase Number: 7664939
emical Name: LEAD ACID BATTERIES
EHS Name: SULFURIC ACID
s Pure: No
s Mix: Yes
S: Not reported
Mixture Component: SULFURIC ACID
ximum Daily Amount Code: 20
ximum Daily Amount Unit: lbs
cal Added Date: 08/03/2018
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Solid
NA Number: 2794
FPA Health: 3
FPA Flammability: 0
FPA Reactivity: 2
FPA Special Notice: N/A
ds: Health Acute, Health Carcinogenicity, Health ReproductiveToxicity, Health SeriousEye, Health SkinCorrosion, Health SpecificOrganToxicity
umber of Days Onsite: 365
ar: 2018

Number: Not reported
nical Name: Not reported
Name: Not reported
re: Not reported
x: Not reported
S: Not reported
re Component: Not reported
mum Daily Amount Code: Not reported
mum Daily Amount Unit: Not reported
nical Added Date: Not reported
em PSM: Not reported
em 112R: Not reported
em 302: Not reported
sticide: Not reported
rtilizer: Not reported
cal State: Not reported
A Number: Not reported
A Health: Not reported
A Flammability: Not reported
A Reactivity: Not reported
A Special Notice: Not reported
rds: Not reported
ber of Days Onsite: Not reported
Not reported

TRIMET (Continued) **1000109560**

Chemical:

Chemical Name:	NICKEL CADMIUM BATTERIES-WET
hysical Description:	SOLID
Number:	0007440439
ility Id:	020465
ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	21
ximum Amount Possessed During The Year Code:	21
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	R
Description:	OTHER
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ption Of The Max Qnty Code:	5,000-9,999
ption Of The Avg Qnty Code:	5,000-9,999
Most Hazardous Ingridient:	NICKEL/NICKEL DIHYDROXIDE/POTASSIUM HYDR
ited Nations/north America 4 Digit Class Number:	2795
zard Rank:	2
EHS Ingredient:	NONE LISTED ON MSDS
ubstance Pure:	False
bstance Mix:	True
irst Hazardous Class Code For Chemical:	Acute Health Hazard
cond Hazardous Class Code For Chemical:	Reactive Material
Hazardous Class Code For Chemical:	Corrosive Material
zard Class 1 Of The Chemical:	6.3
ard Class 2 Of The Chemical:	4.4
ard Class 3 Of The Chemical:	8.0

Additional Chemical:

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
rtilizer:	N
esticide:	N
ontains 313:	Y

Chemical Name:	NITROGEN
Physical Description:	GAS
ase Number:	7727379
ility Id:	020465
ysical State Of The Substance:	3
erage Amount Possessed During The Year Code:	10
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	3

TRIMET (Continued) **1000109560**

escription Of The Unit Of Measure: CUBIC FEET
ype Code: L
Description: CYLINDER
Code: Not reported
perature Description: Not reported
essure of Code: 2
Pressure Description: GREATER THAN NORMAL PRESSURE
sure of Code: Not reported
sure Description: Not reported
Temperature Description: NORMAL TEMPERATURE
mperature of The Hazardous Substance Code: 4
perature Description: Not reported
perature of The Hazardous Substance Code: Not reported
ays Hazardous Substance On Site During Year: 365
The Substance Protected A Trade Secret: False
ription Of The Max Qnty Code: 500-999
ription Of The Avg Qnty Code: 200-499
Most Hazardous Ingridient: NITROGEN
nited Nations/north America 4 Digit Class Number: 1066
azard Rank: 2
EHS Ingredient: NONE LISTED ON MSDS
bstance Pure: True
ubstance Mix: False
First Hazardous Class Code For Chemical: Non-flammable Gas
nd Hazardous Class Code For Chemical: Not reported
Hazardous Class Code For Chemical: Not reported
zard Class 1 Of The Chemical: 2.2
rd Class 2 Of The Chemical: Not reported
rd Class 3 Of The Chemical: Not reported

Additional Chemical:

hemical Is A Toxic 313 Chemical: N
Pesticide Registration Number: Not reported
ontains 112R: N
ontains EHS: N
ertilizer: N
esticide: N
ontains 313: N

Chemical Name: OXYGEN
Physical Description: GAS
se Number: 7782447
ility Id: 020465
ysical State Of The Substance: 3
erage Amount Possessed During The Year Code: 10
ximum Amount Possessed During The Year Code: 11
plicable Unit Of Measure Code: 3
escription Of The Unit Of Measure: CUBIC FEET
ype Code: L
Description: CYLINDER
Code: Not reported
perature Description: Not reported
essure of Code: 2
Pressure Description: GREATER THAN NORMAL PRESSURE
sure of Code: Not reported
sure Description: Not reported
Temperature Description: NORMAL TEMPERATURE

TRIMET (Continued) **1000109560**

mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	200-499
Most Hazardous Ingridient:	OXYGEN
ted Nations/north America 4 Digit Class Number:	1072
zard Rank:	2
EHS Ingredient:	NONE LISTED ON SDS
stance Pure:	True
ubstance Mix:	False
st Hazardous Class Code For Chemical:	Oxidizers
Second Hazardous Class Code For Chemical:	Non-flammable Gas
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	5.1
zard Class 2 Of The Chemical:	2.2
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N

NPDES:

Name:	TRIMET - RUBY JUNCTION SOUTH MAINTENANCE FACILITY
Address:	2222 NW ELEVEN MILE AVENUE
City,State,Zip:	GRESHAM, OR 97030
WQ File Nbr:	126099
Legal Name:	Tri-County Metropolitan Transportation District of Oregon
Region:	NWR
Pri SIC:	4111
Latitude:	45.5103
Longitude:	-122.4577
Category:	STM
Permit Type:	GEN12Z
Permit Active:	True
Permit Description:	Stormwater; NPDES specific SIC codes
Expiration Date:	07/01/2026
EPA Number:	ORR807330
UIC Facility:	False
Admin Agent:	NW Region Office
Last Action Date:	07/01/2021
Permit Writer:	Kennedy
Compliance Inspector:	Kennedy
DMR Reviewer:	Kennedy
Application Number:	948879
Class:	MINOR
Start Date:	04/17/2019
Region Decode:	North West Region
Ownership:	Not reported

TRIMET (Continued) **1000109560**

Permit Group: Not reported
EPA Class: Not reported
Permit Number: Not reported

OR UIC:
Name: TRIMET - RUBY JUNCTION SOUTH MAINTENANCE FACILITY
Address: 2222 NW ELEVEN MILE AVENUE
City,State,Zip: GRESHAM, OR 97030
UIC Well #: Not reported
Type: Not reported
Type Description: Not reported
UIC Number: 33074
Facility Status: Not reported
Lat/Long: 45.5103 / -122.4577

F19 **TRI-MET** **OR UST** **U004014638**
ESE **2222 NW ELEVEN MILE AVE** **N/A**
< 1/8 **GRESHAM, OR 97030**
0.081 mi.
430 ft. **Site 3 of 4 in cluster F**

Relative: UST:
Higher
Actual: Name: TRI-MET
263 ft. Address: 2222 NW ELEVEN MILE AVE
City: GRESHAM
Facility ID: 7910
Facility Telephone: Not reported
Permittee Name: Not reported
Number of Permitted Tanks: Not reported
Active Tanks: Not reported
Decommissioned Tanks: 4
Number of Tanks: 4

F20 **TRIMET RUBY JUNCTION EAST** **OR AST** **A100522963**
ESE **2222 NW ELEVEN MILE AVE** **N/A**
< 1/8 **GRESHAM, OR 97030**
0.081 mi.
430 ft. **Site 4 of 4 in cluster F**

Relative: AST:
Higher
Actual: Facility ID: 20465
263 ft. Name: TRIMET RUBY JUNCTION EAST
Address: 2222 NW ELEVEN MILE AVE
City,State,Zip: GRESHAM, OR 97030
Substance: LUBE OILS AND GREASE
Reporting Quantities: Not reported
Quantity Units: Not reported
Physical State: Not reported
Storage 1: Above ground tank
Storage 2: Not reported
Owner-Operator Name: Michael
Direct Site Phone: 5039628102
Report Class: Annual
Report Year: 2021
Is Poisonous Gas: No
Is Poisonous Material: No

TRIMET RUBY JUNCTION EAST (Continued) **A100522963**

Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	Other General Government Support
NAICS Code:	921190
Maximum Daily Amount Code:	11
Maximum Daily Amount Code Range:	500-999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No
Facility ID:	20465
Name:	TRIMET RUBY JUNCTION EAST
Address:	2222 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	LUBE OILS AND GREASE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Michael
Direct Site Phone:	5039628102
Report Class:	Annual
Report Year:	2018
Is Poisonous Gas:	No
Is Poisonous Material:	No

TRIMET RUBY JUNCTION EAST (Continued) **A100522963**

Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	LOCAL & SUBURBAN TRANSIT
NAICS Code:	Not reported
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	20465
Name:	TRIMET RUBY JUNCTION EAST
Address:	2222 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	LUBE OILS AND GREASE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Michael
Direct Site Phone:	5039628102
Report Class:	Annual
Report Year:	2019
Is Poisonous Gas:	No
Is Poisonous Material:	No

TRIMET RUBY JUNCTION EAST (Continued) **A100522963**

Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	LOCAL & SUBURBAN TRANSIT
NAICS Code:	Not reported
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	20465
Name:	TRIMET RUBY JUNCTION EAST
Address:	2222 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	LUBE OILS AND GREASE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Michael
Direct Site Phone:	5039628102
Report Class:	Annual(Revision)
Report Year:	2018
Is Poisonous Gas:	No
Is Poisonous Material:	No

TRIMET RUBY JUNCTION EAST (Continued) **A100522963**

Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	LOCAL & SUBURBAN TRANSIT
NAICS Code:	Not reported
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	20465
Name:	TRIMET RUBY JUNCTION REM
Address:	2222 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	LUBE OILS AND GREASE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Michael
Direct Site Phone:	5039628102
Report Class:	Annual
Report Year:	2020
Is Poisonous Gas:	No
Is Poisonous Material:	No

TRIMET RUBY JUNCTION EAST (Continued) **A100522963**

Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	LOCAL & SUBURBAN TRANSIT
NAICS Code:	Not reported
Maximum Daily Amount Code:	11
Maximum Daily Amount Code Range:	500-999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

---

21 **SEAQUEL RESTORATION** **RCRA NonGen / NLR** **1001489671**
SSW **2313 NW ELEVEN MILE AVE** **ORQ000012476**
< 1/8 **GRESHAM, OR 97030**
0.082 mi.
435 ft.

Relative: **Higher**
Actual: **262 ft.**

RCRA Listings:

eived by Agency:
e:
ress:
State,Zip:

,Zip:
e:

19990623
Seaquel Restoration
2313 NW ELEVEN MILE AVE
GRESHAM, OR 97030
ORQ000012476
Not reported
Not reported
Not reported
Not reported
Not reported

SEAQUEL RESTORATION (Continued) **1001489671**

	Not reported
	Not reported
	10
	Not reported
rator Description:	Not a generator, verified
	Not reported
ycle:	Not reported
	Not reported
or:	Not reported
er:	Not reported
	Not reported
ess:	2313 NW ELEVEN MILE AVE
State,Zip:	GRESHAM, OR 97030
e:	Seaquel Restoration
	Other
	Not reported
	Not reported
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
ity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
rsal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
rrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
tion Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20000915
Trader-Importer:	No
Trader-Exporter:	No
ent Lead Acid Batteries:	No
ent Lead Acid Batteries:	No
Without Storage:	Not reported
	Not reported
dicator:	No

SEAQUEL RESTORATION (Continued) **1001489671**

Handler - Owner Operator:

wner/Operator Indicator: Owner
Owner/Operator Name: SEAQUEL RESTORATION
gal Status: Other
Became Current: Not reported
Ended Current: Not reported
Owner/Operator Address: 2313 NW ELEVEN MILE AVE
Owner/Operator City,State,Zip: GRESHAM, OR 97030
Operator Telephone: 503-555-1212
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

Historic Generators:

ceive Date: 19990623
Handler Name: SEAQUEL RESTORATION
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
urrent Record: Yes
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:

NAICS Codes: No NAICS Codes Found

Has the Facility Received Notices of Violations:

Found Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported
duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported

SEAQUEL RESTORATION (Continued) **1001489671**

cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Evaluation Action Summary:

aluation Date: 19990623
valuation Responsible Agency: State
ound Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORSSY
Evaluation Responsible Sub-Organization: NWR
l Return to Compliance Date: Not reported
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

---

22 KUHLMAN L AL **EDR Hist Auto 1009488974**
NNW 19746 E BURNSIDE ST **N/A**
< 1/8 PORTLAND, OR
0.097 mi.
512 ft.

Relative: EDR Hist Auto
Lower

Actual:
257 ft.

r: Name: Type:
1967 KUHLMAN L AL AUTOMOBILE REPAIRING
1970 KUHLMAN L AL AUTOMOBILE REPAIRING
1977 KUHLMAN L AL AUTOMOBILE REPAIRING

---

23 BEE LINE WHEEL ALIGNMENT **EDR Hist Auto 1009496382**
North 938 SE 199TH AVE **N/A**
< 1/8 PORTLAND, OR
0.097 mi.
514 ft.

Relative: EDR Hist Auto
Lower

Actual:
253 ft.

r: Name: Type:
1977 BEE LINE WHEEL ALIGNMENT AUTOMOBILE REPAIRING
1980 BEE LINE WHEEL ALIGNMENT AUTOMOBILE REPAIRING
983 NORTHWEST SUSPENSION Automotive Repair Shops, NEC

24 **MACS RADIATOR & REPAIR INC** **RCRA NonGen / NLR** **1008374980**
East **2280 NW BURNSIDE RD** **OR MANIFEST** **ORQ000024266**
< 1/8 **GRESHAM, OR 97030** **OR UIC**
0.100 mi.
526 ft.

Relative: **Higher**
Actual: **263 ft.**

RCRA Listings:

ved by Agency:	20081231
	Macs Radiator & Repair Inc
ss:	2280 NW BURNSIDE RD
ate,Zip:	GRESHAM, OR 97030-3532
	ORQ000024266
e:	BRYAN BAKER
ess:	2280 NW BURNSIDE
ate,Zip:	GRESHAM, OR 97030-3532
:	503-661-5030
	Not reported
	Not reported
	Not reported
	10
	Private
rator Description:	Not a generator, verified
	Not reported
ycle:	Not reported
	Not reported
or:	Not reported
er:	Not reported
	Not reported
ss:	6147 SE FOSTER RD
ate,Zip:	PORTLAND, OR 97206
	Macs Radiator & Repair Inc
	Private
:	Macs Radiator & Repair Inc
	Private
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
ersal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
orrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
ction Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No

MACS RADIATOR & REPAIR INC (Continued) **1008374980**

re Controls Indicator: N/A
ontrols Indicator: N/A
n-Complier Universe: No
Significant Non-Complier Universe: No
gnificant Non-Complier Universe: No
n-Complier With a Compliance Schedule Universe: No
ce Required: Not reported
Last Change: 20140602
Trader-Importer: No
Trader-Exporter: No
pent Lead Acid Batteries: No
pent Lead Acid Batteries: No
Without Storage: Not reported
Not reported
dicator: No

Handler - Owner Operator:

wner/Operator Indicator: Owner
Owner/Operator Name: MACS RADIATOR & REPAIR INC
l Status: Private
Became Current: 20050101
Ended Current: Not reported
wner/Operator Address: 6147 SE FOSTER RD
wner/Operator City,State,Zip: PORTLAND, OR 97206
r/Operator Telephone: 503-777-4706
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MACS RADIATOR & REPAIR INC
l Status: Private
Became Current: 20051231
Ended Current: Not reported
wner/Operator Address: 6147 SE FOSTER RD
wner/Operator City,State,Zip: PORTLAND, OR 97206
r/Operator Telephone: 503-777-4706
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MACS RADIATOR & REPAIR INC
l Status: Private
Became Current: 20071231
Ended Current: Not reported
wner/Operator Address: 6147 SE FOSTER RD
wner/Operator City,State,Zip: PORTLAND, OR 97206
r/Operator Telephone: 503-777-4706
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MACS RADIATOR & REPAIR INC
l Status: Private

MACS RADIATOR & REPAIR INC (Continued) **1008374980**

e Became Current: 20061231
Ended Current: Not reported
wner/Operator Address: 6147 SE FOSTER RD
wner/Operator City,State,Zip: PORTLAND, OR 97206
r/Operator Telephone: 503-777-4706
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MACS RADIATOR & REPAIR INC
l Status: Private
Became Current: 20051231
Ended Current: Not reported
wner/Operator Address: 6147 SE FOSTER RD
wner/Operator City,State,Zip: PORTLAND, OR 97206
r/Operator Telephone: 503-777-4706
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MACS RADIATOR & REPAIR INC
l Status: Private
e Became Current: 20061231
Ended Current: Not reported
wner/Operator Address: 6147 SE FOSTER RD
wner/Operator City,State,Zip: PORTLAND, OR 97206
r/Operator Telephone: 503-777-4706
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MACS RADIATOR & REPAIR INC
l Status: Private
Became Current: 20050101
Ended Current: Not reported
wner/Operator Address: 6147 SE FOSTER RD
wner/Operator City,State,Zip: PORTLAND, OR 97206
r/Operator Telephone: 503-777-4706
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MACS RADIATOR & REPAIR INC
l Status: Private
Became Current: 20050101
Ended Current: Not reported
wner/Operator Address: 6147 SE FOSTER RD
wner/Operator City,State,Zip: PORTLAND, OR 97206
r/Operator Telephone: 503-777-4706
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

MACS RADIATOR & REPAIR INC (Continued) **1008374980**

ner/Operator Indicator: Operator
Owner/Operator Name: MACS RADIATOR & REPAIR INC
l Status: Private
Became Current: 20050101
Ended Current: Not reported
wner/Operator Address: 6147 SE FOSTER RD
wner/Operator City,State,Zip: PORTLAND, OR 97206
r/Operator Telephone: 503-777-4706
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MACS RADIATOR & REPAIR INC
l Status: Private
e Became Current: 20071231
Ended Current: Not reported
wner/Operator Address: 6147 SE FOSTER RD
wner/Operator City,State,Zip: PORTLAND, OR 97206
r/Operator Telephone: 503-777-4706
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

Historic Generators:
ive Date: 20050101
Handler Name: MACS RADIATOR & REPAIR INC
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20051231
Handler Name: MACS RADIATOR & REPAIR INC
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ceive Date: 20061231
Handler Name: MACS RADIATOR & REPAIR INC
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No

MACS RADIATOR & REPAIR INC (Continued) **1008374980**

Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20071231
Handler Name: MACS RADIATOR & REPAIR INC
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20081231
Handler Name: MACS RADIATOR & REPAIR INC
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 811118
NAICS Description: OTHER AUTOMOTIVE MECHANICAL AND ELECTRICAL REPAIR AND MAINTENANCE

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

OR MANIFEST:
Manifest Year: Manifest Year - 2008
EPA Id: ORQ000024266
Inactive Status: 2008-12-31 00:00:00
Organization Name: Not reported
Contact Name: Bryan Baker
Contact Telephone Number: Not reported
Mailing Address: 2280 NW Burnside
Mailing City/State/Zip: Gresham, OR 97030-3532

MACS RADIATOR & REPAIR INC (Continued) **1008374980**

Manifest:
Name: MACS RADIATOR & REPAIR INC
Year : 2008
RCRA Id : ORQ000024266
Inactive : 2008-12-31 00:00:00
Status: Small quantity generator
Manifest : 004207070
Ship Date : 09/02/2008
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H132
EPA Waste Codes: D006 D007 D008 D010
Waste Description: Lead particles mixed with dirt from repairing radiator process
Of Waste Stream Generated in Reporting Yr 1: 631.27200000000005
mt Of Waste Stream Generated in Reporting Yr 2: 545.10699999999997

OR UIC:
Name: MAC'S RADIATIOR
Address: 2280 NW BURNSIDE
City,State,Zip: GRESHAM, OR
UIC Well #: 1
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 12533
Facility Status: Not a UIC
Lat/Long: 45.5149 / -122.4564

Name: MAC'S RADIATIOR
Address: 2280 NW BURNSIDE
City,State,Zip: GRESHAM, OR
UIC Well #: 2
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 12533
Facility Status: Not a UIC
Lat/Long: 45.5149 / -122.4564

Name: RUBY STATION SHELTER
Address: 2280 NW BURNSIDE ROAD
City,State,Zip: GRESHAM, OR
UIC Well #: 1
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 16133
Facility Status: Registered & RA
Lat/Long: 45.5147 / -122.4560

25 TOMS AUTO BODY & PAINTING **RCRA NonGen / NLR 1005417985**
ENE 2360 NW BURNSIDE RD **FINDS ORQ000018309**
< 1/8 GRESHAM, OR 97030 **ECHO**
0.109 mi.
576 ft.

Relative: **Higher**
Actual: **261 ft.**

RCRA Listings:

ved by Agency:	20050829
e:	Toms Auto Body & Painting
ess:	2360 NW BURNSIDE RD
,State,Zip:	GRESHAM, OR 97030
	ORQ000018309
e:	DEBRA L LEWIS
ess:	2360 NW BURNSIDE RD
State,Zip:	GRESHAM, OR 97030
:	503-665-4009
	Not reported
	Not reported
	Not reported
	10
	Private
rator Description:	Not a generator, verified
	Not reported
ycle:	Not reported
	Not reported
or:	Not reported
er:	Not reported
	Not reported
ss:	2360 NW BURNSIDE RD
State,Zip:	GRESHAM, OR 97030
	Debra Lewis
	Private
	Debra Lewis
	Private
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
rsal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
rrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
ction Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No

TOMS AUTO BODY & PAINTING (Continued) **1005417985**

re Controls Indicator: N/A
ontrols Indicator: N/A
n-Complier Universe: No
Significant Non-Complier Universe: No
gnificant Non-Complier Universe: No
n-Complier With a Compliance Schedule Universe: No
ce Required: Not reported
Last Change: 20070719
rader-Importer: No
rader-Exporter: No
pent Lead Acid Batteries: No
pent Lead Acid Batteries: No
Without Storage: Not reported
Not reported
dicator: No

Handler - Owner Operator:

wner/Operator Indicator: Owner
Owner/Operator Name: DEBRA L LEWIS
l Status: Private
e Became Current: 20010703
Ended Current: Not reported
Owner/Operator Address: 2360 NW BURNSIDE RD
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-4009
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: DEBRA L LEWIS
l Status: Private
e Became Current: 20020327
Ended Current: Not reported
Owner/Operator Address: 2360 NW BURNSIDE RD
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-4009
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: DEBRA LEWIS
l Status: Private
e Became Current: 20010703
Ended Current: Not reported
Owner/Operator Address: 2360 NW BURNSIDE RD
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-4009
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DEBRA LEWIS
l Status: Private

TOMS AUTO BODY & PAINTING (Continued) **1005417985**

Became Current:			20021231
Ended Current:			Not reported
Owner/Operator Address:			2360 NW BURNSIDE RD
Owner/Operator City,State,Zip:			GRESHAM, OR 97030
/Operator Telephone:			503-665-4009
er/Operator Telephone Ext:			Not reported
er/Operator Fax:			Not reported
er/Operator Email:			Not reported
ner/Operator Indicator:			Operator
	Owner/Operator Name:	DEBRA LEWIS	
al Status:			Private
Became Current:			20030101
Ended Current:			Not reported
Owner/Operator Address:			2360 NW BURNSIDE RD
Owner/Operator City,State,Zip:			GRESHAM, OR 97030
/Operator Telephone:			503-665-4009
er/Operator Telephone Ext:			Not reported
er/Operator Fax:			Not reported
er/Operator Email:			Not reported
wner/Operator Indicator:			Owner
	Owner/Operator Name:	DEBRA LEWIS	
al Status:			Private
Became Current:			20021231
Ended Current:			Not reported
Owner/Operator Address:			2360 NW BURNSIDE RD
Owner/Operator City,State,Zip:			GRESHAM, OR 97030
/Operator Telephone:			503-665-4009
er/Operator Telephone Ext:			Not reported
er/Operator Fax:			Not reported
er/Operator Email:			Not reported
wner/Operator Indicator:			Owner
	Owner/Operator Name:	DEBRA LEWIS	
al Status:			Private
e Became Current:			20010703
Ended Current:			Not reported
Owner/Operator Address:			2360 NW BURNSIDE RD
Owner/Operator City,State,Zip:			GRESHAM, OR 97030
/Operator Telephone:			503-665-4009
er/Operator Telephone Ext:			Not reported
er/Operator Fax:			Not reported
er/Operator Email:			Not reported
ner/Operator Indicator:			Operator
	Owner/Operator Name:	DEBRA LEWIS	
al Status:			Private
Became Current:			Not reported
Ended Current:			Not reported
Owner/Operator Address:			2360 NW BURNSIDE RD
Owner/Operator City,State,Zip:			GRESHAM, OR 97030
/Operator Telephone:			503-665-4009
er/Operator Telephone Ext:			Not reported
er/Operator Fax:			Not reported
er/Operator Email:			Not reported

TOMS AUTO BODY & PAINTING (Continued) **1005417985**

Historic Generators:

eive Date: 20030101
Handler Name: TOMS AUTO BODY & PAINTING
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 20010703
Handler Name: TOMS AUTO BODY & PAINTING
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 20020327
Handler Name: TOMS AUTO BODY & PAINTING
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 20021231
Handler Name: TOMS AUTO BODY & PAINTING
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 20050829
Handler Name: TOMS AUTO BODY & PAINTING
Waste Generator Description: Not a generator, verified
District Owner: Not reported

TOMS AUTO BODY & PAINTING (Continued) **1005417985**

arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: Yes
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 811121
NAICS Description: AUTOMOTIVE BODY, PAINT, AND INTERIOR REPAIR AND MAINTENANCE

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
valuations: No Evaluations Found

FINDS:
Registry ID: 110012258243

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1005417985
Registry ID: 110012258243
URL: http://echo.epa.gov/detailed-facility-report?fid=110012258243
Name: TOMS AUTO BODY & PAINTING
Address: 2360 NW BURNSIDE RD
City,State,Zip: GRESHAM, OR 97030

26 BURNSIDE BODY SHOP **RCRA NonGen / NLR 1004770059**
NNE 19959 E BURNSIDE **FINDS ORD081184509**
< 1/8 PORTLAND, OR 97233 **ECHO**
0.112 mi.
593 ft.

Relative: **Lower**
Actual: **254 ft.**

RCRA Listings:

ved by Agency:	20041221
	Burnside Body Shop
s:	19959 E BURNSIDE
tate,Zip:	PORTLAND, OR 97233
	ORD081184509
ne:	RICK KOCH
ss:	19959 EAST BURNSIDE
tate,Zip:	PORTLAND, OR 97233
ne:	503-666-6028
	Not reported
	Not reported
	Not reported
	10
	Other
rator Description:	Not a generator, verified
	Not reported
ycle:	Not reported
	Not reported
or:	Not reported
er:	Not reported
	Not reported
ss:	19959 EAST BURNSIDE
ate,Zip:	PORTLAND, OR 97233
e:	Rick & Jim Koch
	Private
me:	Rick & Jim Koch
	Private
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
ersal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
orrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
ction Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No

BURNSIDE BODY SHOP (Continued) **1004770059**

re Controls Indicator: N/A
ontrols Indicator: N/A
n-Complier Universe: No
Significant Non-Complier Universe: No
gnificant Non-Complier Universe: No
n-Complier With a Compliance Schedule Universe: No
ce Required: Not reported
Last Change: 20070719
rader-Importer: No
rader-Exporter: No
pent Lead Acid Batteries: No
pent Lead Acid Batteries: No
Without Storage: Not reported
Not reported
dicator: No

Hazardous Waste Summary:
Waste Code: NONE
Waste Description: Not Defined

Handler - Owner Operator:
ner/Operator Indicator: Operator
Owner/Operator Name: BURNSIDE BODY SHOP
l Status: Private
e Became Current: 19980302
Ended Current: Not reported
wner/Operator Address: 19959 EAST BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20010521
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20010521
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported

BURNSIDE BODY SHOP (Continued) **1004770059**

er/Operator Email:		Not reported
wner/Operator Indicator:		Owner
Owner/Operator Name:	RICK & JIM KOCH	
al Status:		Private
te Became Current:		19990629
Ended Current:		Not reported
wner/Operator Address:		19959 E BURNSIDE
wner/Operator City,State,Zip:		PORTLAND, OR 97233
er/Operator Telephone:		503-666-6028
er/Operator Telephone Ext:		Not reported
er/Operator Fax:		Not reported
er/Operator Email:		Not reported
wner/Operator Indicator:		Owner
Owner/Operator Name:	RICK & JIM KOCH	
al Status:		Private
Became Current:		20010521
Ended Current:		Not reported
wner/Operator Address:		19959 E BURNSIDE
wner/Operator City,State,Zip:		PORTLAND, OR 97233
er/Operator Telephone:		503-666-6028
er/Operator Telephone Ext:		Not reported
er/Operator Fax:		Not reported
er/Operator Email:		Not reported
wner/Operator Indicator:		Owner
Owner/Operator Name:	RICK & JIM KOCH	
al Status:		Private
Became Current:		20010521
Ended Current:		Not reported
wner/Operator Address:		19959 E BURNSIDE
wner/Operator City,State,Zip:		PORTLAND, OR 97233
er/Operator Telephone:		503-666-6028
er/Operator Telephone Ext:		Not reported
er/Operator Fax:		Not reported
er/Operator Email:		Not reported
wner/Operator Indicator:		Owner
Owner/Operator Name:	RICK & JIM KOCH	
al Status:		Private
Became Current:		20010521
Ended Current:		Not reported
wner/Operator Address:		19959 E BURNSIDE
wner/Operator City,State,Zip:		PORTLAND, OR 97233
er/Operator Telephone:		503-666-6028
er/Operator Telephone Ext:		Not reported
er/Operator Fax:		Not reported
er/Operator Email:		Not reported
wner/Operator Indicator:		Owner
Owner/Operator Name:	RICK & JIM KOCH	
al Status:		Private
e Became Current:		19980302
Ended Current:		Not reported
wner/Operator Address:		19959 E BURNSIDE
wner/Operator City,State,Zip:		PORTLAND, OR 97233

BURNSIDE BODY SHOP (Continued) **1004770059**

er/Operator Telephone: 503-666-6028
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20000420
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20000420
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: Not reported
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20020418
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20010521

BURNSIDE BODY SHOP (Continued) **1004770059**

Ended Current:			Not reported
wner/Operator Address:			19959 E BURNSIDE
wner/Operator City,State,Zip:			PORTLAND, OR 97233
er/Operator Telephone:			503-666-6028
r/Operator Telephone Ext:			Not reported
r/Operator Fax:			Not reported
r/Operator Email:			Not reported
ner/Operator Indicator:			Operator
	Owner/Operator Name:	BURNSIDE BODY SHOP	
l Status:			Private
e Became Current:			19970725
Ended Current:			Not reported
wner/Operator Address:			19959 EAST BURNSIDE
wner/Operator City,State,Zip:			PORTLAND, OR 97233
er/Operator Telephone:			503-666-6028
r/Operator Telephone Ext:			Not reported
r/Operator Fax:			Not reported
r/Operator Email:			Not reported
wner/Operator Indicator:			Owner
	Owner/Operator Name:	RICK & JIM KOCH	
l Status:			Private
Became Current:			20020418
Ended Current:			Not reported
wner/Operator Address:			19959 E BURNSIDE
wner/Operator City,State,Zip:			PORTLAND, OR 97233
er/Operator Telephone:			503-666-6028
r/Operator Telephone Ext:			Not reported
r/Operator Fax:			Not reported
r/Operator Email:			Not reported
wner/Operator Indicator:			Owner
	Owner/Operator Name:	RICK & JIM KOCH	
l Status:			Private
e Became Current:			19970725
Ended Current:			Not reported
wner/Operator Address:			19959 E BURNSIDE
wner/Operator City,State,Zip:			PORTLAND, OR 97233
er/Operator Telephone:			503-666-6028
r/Operator Telephone Ext:			Not reported
r/Operator Fax:			Not reported
r/Operator Email:			Not reported
wner/Operator Indicator:			Owner
	Owner/Operator Name:	RICK & JIM KOCH	
l Status:			Private
Became Current:			19881102
Ended Current:			Not reported
wner/Operator Address:			19959 E BURNSIDE
wner/Operator City,State,Zip:			PORTLAND, OR 97233
er/Operator Telephone:			503-666-6028
r/Operator Telephone Ext:			Not reported
r/Operator Fax:			Not reported
r/Operator Email:			Not reported
ner/Operator Indicator:			Operator

BURNSIDE BODY SHOP (Continued) **1004770059**

Owner/Operator Name: RICK & JIM KOCH

al Status: Private
te Became Current: 19990629
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator

Owner/Operator Name: RICK & JIM KOCH

al Status: Private
Became Current: 20010521
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: RICK & JIM KOCH

al Status: Private
Became Current: 20020417
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator

Owner/Operator Name: RICK & JIM KOCH

al Status: Private
Became Current: 20020417
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: RICK & JIM KOCH

al Status: Private
e Became Current: 19931115
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported

BURNSIDE BODY SHOP (Continued) **1004770059**

r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: BURNSIDE BODY SHOP
l Status: Private
Became Current: 19931115
Ended Current: Not reported
wner/Operator Address: 19959 EAST BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20010521
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: Not reported
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

Historic Generators:
ive Date: 20020418
Handler Name: BURNSIDE BODY SHOP
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20010521
Handler Name: BURNSIDE BODY SHOP
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No

BURNSIDE BODY SHOP (Continued) **1004770059**

Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19931115
Handler Name: BURNSIDE BODY SHOP
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20010521
Handler Name: BURNSIDE BODY SHOP
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20010521
Handler Name: BURNSIDE BODY SHOP
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ceive Date: 19970725
Handler Name: BURNSIDE BODY SHOP
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No

BURNSIDE BODY SHOP (Continued) **1004770059**

Storage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
eive Date:		19980302
Handler Name:	BURNSIDE BODY SHOP	
Waste Generator Description:		Not a generator, verified
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
ecognized Trader Importer:		No
ecognized Trader Exporter:		No
pent Lead Acid Battery Importer:		No
pent Lead Acid Battery Exporter:		No
urrent Record:		No
Storage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
ceive Date:		19990629
Handler Name:	BURNSIDE BODY SHOP	
Waste Generator Description:		Not a generator, verified
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
ecognized Trader Importer:		No
ecognized Trader Exporter:		No
pent Lead Acid Battery Importer:		No
pent Lead Acid Battery Exporter:		No
urrent Record:		No
Storage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
ive Date:		20000420
Handler Name:	BURNSIDE BODY SHOP	
Waste Generator Description:		Not a generator, verified
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
ecognized Trader Importer:		No
ecognized Trader Exporter:		No
pent Lead Acid Battery Importer:		No
pent Lead Acid Battery Exporter:		No
urrent Record:		No
Storage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
ive Date:		20010521
Handler Name:	BURNSIDE BODY SHOP	
Waste Generator Description:		Not a generator, verified
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
ecognized Trader Importer:		No
ecognized Trader Exporter:		No
pent Lead Acid Battery Importer:		No
pent Lead Acid Battery Exporter:		No
urrent Record:		No
Storage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
eive Date:		20020417
Handler Name:	BURNSIDE BODY SHOP	

BURNSIDE BODY SHOP (Continued) **1004770059**

Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20041221

Handler Name: BURNSIDE BODY SHOP

Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: Yes
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:

NAICS Code: 811121
NAICS Description: AUTOMOTIVE BODY, PAINT, AND INTERIOR REPAIR AND MAINTENANCE

Facility Has Received Notices of Violations:

Violations: No Violations Found

Evaluation Action Summary:

Evaluations: No Evaluations Found

FINDS:

Registry ID: 110004786483

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:

OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

BURNSIDE BODY SHOP (Continued) **1004770059**

ECHO:

Envid:	1004770059
Registry ID:	110004786483
R URL:	http://echo.epa.gov/detailed-facility-report?fid=110004786483
Name:	BURNSIDE BODY SHOP
Address:	19959 E BURNSIDE
City,State,Zip:	PORTLAND, OR 97233

G27 **OBRIST & CUNNINGHAM** **RCRA-VSQG** **1004769973**
ENE **935 SE 202ND** **FINDS** **ORD052216702**
1/8-1/4 **PORTLAND, OR 97233** **ECHO**
0.144 mi. **OR MANIFEST**
761 ft. **Site 1 of 2 in cluster G**

Relative: **Lower**
Actual: **255 ft.**

RCRA Listings:

ved by Agency:	20101231
me:	Obrist And Cunningham Inc
:	935 SE 202ND
tate,Zip:	PORTLAND, OR 97233
	ORD052216702
me:	SHON KIM
:	935 SE 202ND
tate,Zip:	PORTLAND, OR 97233
:	503-665-8191
	Not reported
	Not reported
	Not reported
	10
	Private
e Generator Description:	Conditionally Exempt Small Quantity Generator
	Not reported
ycle:	Not reported
	Not reported
or:	Handler Activities
er:	Not reported
	Not reported
s:	3787 RIVER RD N STE A
te,Zip:	KEIZER, OR 97303
e:	Obrist & Cunningham Inc
	Private
me:	Obrist And Cunningham Inc
	Private
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
ity with Storage:	Yes
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
ersal Waste:	No
eg Handler:	---
dicator:	Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

econdary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
orrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
ction Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20140602
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
Without Storage:	Not reported
	Not reported
dicator:	No

Biennial: List of Years

Year: 2005

Click Here for Biennial Reporting System Data:

Hazardous Waste Summary:

Waste Code: D001
Waste Description: Ignitable Waste

Waste Code: D005
Waste Description: Barium

Waste Code: D007
Waste Description: Chromium

Waste Code: D008
Waste Description: Lead

Waste Code: D018
Waste Description: Benzene

Waste Code: D039
Waste Description: Tetrachloroethylene

Waste Code: F001
Waste 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

OBRIST & CUNNINGHAM (Continued) **1004769973**

One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: F003
Waste 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.

Waste Code: F005
Waste 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.

Handler - Owner Operator:

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
gal Status: Other
Became Current: Not reported
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
l Status: Private
ate Became Current: 19860716
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
l Status: Private
Became Current: 20031231
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233

OBRIST & CUNNINGHAM (Continued) **1004769973**

r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
al Status: Private
e Became Current: 20061231
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
al Status: Private
ate Became Current: 19860716
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
gal Status: Other
e Became Current: 19990208
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
gal Status: Other
Became Current: 20000127
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
al Status: Private
Became Current: 20020122

OBRIST & CUNNINGHAM (Continued) **1004769973**

Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
l Status: Private
Became Current: 20041231
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
te Became Current: 19860716
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
te Became Current: 19860716
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: Not reported
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
gal Status: Other
e Became Current: 19980202
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner

OBRIST & CUNNINGHAM (Continued) **1004769973**

Owner/Operator Name: OBRIST & CUNNINGHAM INC
al Status: Private
Became Current: 20010125
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
gal Status: Other
Became Current: 20010125
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
gal Status: Other
Became Current: 20030128
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
al Status: Private
ate Became Current: 19860716
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
al Status: Private
e Became Current: 19970124
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
e Became Current: 19980202
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
e Became Current: 19990208
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
l Status: Private
Became Current: 20051231
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
gal Status: Other
e Became Current: 19970124
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
Became Current: 20031231
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233

OBRIST & CUNNINGHAM (Continued) **1004769973**

r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
l Status: Private
ate Became Current: 19860716
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
l Status: Private
ate Became Current: 19860716
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: Not reported
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
e Became Current: 19920401
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
e Became Current: 19940301
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
ate Became Current: 19960226

OBRIST & CUNNINGHAM (Continued) **1004769973**

Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
Became Current: 20000127
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
Became Current: 20041231
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
e Became Current: 19930203
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
e Became Current: 19950302
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator

OBRIST & CUNNINGHAM (Continued) **1004769973**

Owner/Operator Name: OBRIST AND CUNNINGHAM INC
gal Status: Other
e Became Current: 19950302
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator

Owner/Operator Name: OBRIST AND CUNNINGHAM INC
gal Status: Other
ate Became Current: 19960226
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator

Owner/Operator Name: OBRIST AND CUNNINGHAM INC
gal Status: Other
Became Current: 20020122
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
Became Current: 20051231
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
e Became Current: 20071231
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
l Status: Private
ate Became Current: 19860716
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
Became Current: 20030128
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
e Became Current: 20061231
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
l Status: Private
e Became Current: 20071231
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

Historic Generators:
eive Date: 19920401
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: Yes
Recognized Trader Importer: No

OBRIST & CUNNINGHAM (Continued) **1004769973**

Recognized Trader Exporter:		No
Spent Lead Acid Battery Importer:		No
Spent Lead Acid Battery Exporter:		No
Current Record:		No
Storage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
eive Date:		19930203
Handler Name:	OBRIST AND CUNNINGHAM INC	
ederal Waste Generator Description:		Small Quantity Generator
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		Yes
Recognized Trader Importer:		No
Recognized Trader Exporter:		No
Spent Lead Acid Battery Importer:		No
Spent Lead Acid Battery Exporter:		No
Current Record:		No
Storage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
eive Date:		19940301
Handler Name:	OBRIST AND CUNNINGHAM INC	
ederal Waste Generator Description:		Small Quantity Generator
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		Yes
Recognized Trader Importer:		No
Recognized Trader Exporter:		No
Spent Lead Acid Battery Importer:		No
Spent Lead Acid Battery Exporter:		No
Current Record:		No
Storage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
eive Date:		19950302
Handler Name:	OBRIST AND CUNNINGHAM INC	
ederal Waste Generator Description:		Small Quantity Generator
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
Recognized Trader Importer:		No
Recognized Trader Exporter:		No
Spent Lead Acid Battery Importer:		No
Spent Lead Acid Battery Exporter:		No
Current Record:		No
Storage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
eceive Date:		19960226
Handler Name:	OBRIST AND CUNNINGHAM INC	
ederal Waste Generator Description:		Small Quantity Generator
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
Recognized Trader Importer:		No
Recognized Trader Exporter:		No
Spent Lead Acid Battery Importer:		No
Spent Lead Acid Battery Exporter:		No
Current Record:		No
Storage Recycler Activity:		Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

ronic Manifest Broker: Not reported

eive Date: 19970124
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19980202
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19990208
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20000127
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20010125
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Small Quantity Generator

OBRIST & CUNNINGHAM (Continued) **1004769973**

District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20020122
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20030128
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20031231
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: Yes
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20041231
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: Yes
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No

OBRIST & CUNNINGHAM (Continued) **1004769973**

Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20051231
Handler Name: OBRIST AND CUNNINGHAM INC
al Waste Generator Description: Large Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20061231
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: Yes
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20071231
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20081231
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

ive Date: 20101231
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
urrent Record: Yes
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20051231
Handler Name: OBRIST AND CUNNINGHAM INC
al Waste Generator Description: Large Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 811118
NAICS Description: OTHER AUTOMOTIVE MECHANICAL AND ELECTRICAL REPAIR AND MAINTENANCE

Has the Facility Received Notices of Violations:
ound Violation: Yes
gency Which Determined Violation: State
n Short Description: Used Oil - Generators
e Violation was Determined: 20060822
ual Return to Compliance Date: 20061103
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
heduled Compliance Date: 20060929
orcement Identifier: 101
e of Enforcement Action: 20060905
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORJTC
Enforcement Responsible Sub-Organization: NWR

OBRIST & CUNNINGHAM (Continued) **1004769973**

SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
olation Short Description: State Statute or Regulation
e Violation was Determined: 20060822
ual Return to Compliance Date: 20061103
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
heduled Compliance Date: 20060929
orcement Identifier: 101
e of Enforcement Action: 20060905
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
osition Status Date: Not reported
osition Status: Not reported
osition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORJTC
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
hort Description: Generators - Pre-transport
Violation was Determined: 20001011
al Return to Compliance Date: 20010427
Return to Compliance Qualifier: Documented

OBRIST & CUNNINGHAM (Continued) **1004769973**

olation Responsible Agency: State
duled Compliance Date: 20001111
orcement Identifier: 001
of Enforcement Action: 20001011
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
nforcement Responsible Person: ORD2R
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
Short Description: Generators - Records/Reporting
e Violation was Determined: 20060822
ual Return to Compliance Date: 20061103
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
heduled Compliance Date: 20060929
orcement Identifier: 101
e of Enforcement Action: 20060905
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORJTC
Enforcement Responsible Sub-Organization: NWR

OBRIST & CUNNINGHAM (Continued) **1004769973**

SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
e Violation was Determined: 20060822
ual Return to Compliance Date: 20061103
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
heduled Compliance Date: 20060929
orcement Identifier: 101
e of Enforcement Action: 20060905
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
osition Status Date: Not reported
osition Status: Not reported
osition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORJTC
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
hort Description: Generators - Pre-transport
e Violation was Determined: 20060822
ual Return to Compliance Date: 20061103
Return to Compliance Qualifier: Documented

OBRIST & CUNNINGHAM (Continued) **1004769973**

olation Responsible Agency: State
heduled Compliance Date: 20060929
orcement Identifier: 101
e of Enforcement Action: 20060905
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORJTC
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Evaluation Action Summary:

luation Date: 20060822
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORJTC
Evaluation Responsible Sub-Organization: NWR
ual Return to Compliance Date: 20061103
heduled Compliance Date: 20060929
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

luation Date: 20060822
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORJTC
Evaluation Responsible Sub-Organization: NWR
ual Return to Compliance Date: 20061103
heduled Compliance Date: 20060929
of Request: Not reported
Response Received: Not reported
est Agency: Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

er Citation:	Not reported
uation Date:	20001011
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
valuation Responsible Person Identifier:	ORD2R
ation Responsible Sub-Organization:	Not reported
al Return to Compliance Date:	20010427
duled Compliance Date:	20001111
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
luation Date:	20060822
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	ORJTC
Evaluation Responsible Sub-Organization:	NWR
ual Return to Compliance Date:	20061103
heduled Compliance Date:	20060929
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
luation Date:	20060822
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	ORJTC
Evaluation Responsible Sub-Organization:	NWR
ual Return to Compliance Date:	20061103
heduled Compliance Date:	20060929
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
luation Date:	20060822
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	ORJTC
Evaluation Responsible Sub-Organization:	NWR
ual Return to Compliance Date:	20061103
heduled Compliance Date:	20060929
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

FINDS:
Registry ID: 110004783752

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.
HAZARDOUS WASTE BIENNIAL REPORTER

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ECHO:

Envid:	1004769973
Registry ID:	110004783752
URL:	http://echo.epa.gov/detailed-facility-report?fid=110004783752
Name:	OBRIST & CUNNINGHAM
Address:	935 SE 202ND
City,State,Zip:	PORTLAND, OR 97233

OR MANIFEST:

Manifest Year:	Manifest Year - 2007
EPA Id:	ORD052216702
Inactive Status:	Not reported
Organization Name:	Not reported
Contact Name:	Dr Mitchell Wang
Contact Telephone Number:	(503) 393-0980
Mailing Address:	3787 River Rd N Ste A
Mailing City/State/Zip:	Keizer, OR 97303

Manifest:

Name:	OBRIST AND CUNNINGHAM INC
Year :	2002
RCRA Id :	ORD052216702
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	01963
Ship Date :	08/16/2002
TSD :	ORD981766124
WS Num:	1

OBRIST & CUNNINGHAM (Continued) **1004769973**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 97

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 01963
Ship Date : 08/16/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D035
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 97

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 01963
Ship Date : 08/16/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 97

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 01963
Ship Date : 08/16/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 97

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 10797
Ship Date : 10/10/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 95

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 10797
Ship Date : 10/10/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D035
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 95

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 10797
Ship Date : 10/10/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste Paint Related Material

OBRIST & CUNNINGHAM (Continued) **1004769973**

mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 95

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 10797
Ship Date : 10/10/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 95

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 11699
Ship Date : 03/01/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 84

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 11699
Ship Date : 03/01/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D035
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 84

OBRIST & CUNNINGHAM (Continued) **1004769973**

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Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 11699
Ship Date : 03/01/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 84

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 11699
Ship Date : 03/01/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 84

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 23540
Ship Date : 12/06/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 16

OBRIST & CUNNINGHAM (Continued) **1004769973**

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 23540
Ship Date : 12/06/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D035
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 23540
Ship Date : 12/06/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 23540
Ship Date : 12/06/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702

OBRIST & CUNNINGHAM (Continued) **1004769973**

Inactive : Not reported
Status: Small quantity generator
Manifest : 44898
Ship Date : 06/14/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 95

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 44898
Ship Date : 06/14/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D035
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 95

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 44898
Ship Date : 06/14/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 95

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 44898

OBRIST & CUNNINGHAM (Continued) **1004769973**

Ship Date : 06/14/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 95

Manifest:
Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15116
Ship Date : 06/22/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D001
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15116
Ship Date : 06/22/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D007
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15116

OBRIST & CUNNINGHAM (Continued) **1004769973**

Ship Date : 06/22/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F003
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15116
Ship Date : 06/22/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F005
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 16438
Ship Date : 02/16/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D001
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 16438
Ship Date : 02/16/2001
TSD : ORD981766124
WS Num: 1

OBRIST & CUNNINGHAM (Continued) **1004769973**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D007
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 16438
Ship Date : 02/16/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F003
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 16438
Ship Date : 02/16/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F005
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 27052
Ship Date : 12/07/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

Off Mng : M042
EPA Waste Codes: D001
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 68

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 27052
Ship Date : 12/07/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D007
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 68

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Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 27052
Ship Date : 12/07/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F003
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 68

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 27052
Ship Date : 12/07/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

Off Mng : M042
EPA Waste Codes: F005
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 68

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 29445
Ship Date : 03/09/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D001
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 29445
Ship Date : 03/09/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D007
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 29445
Ship Date : 03/09/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F003
Waste Description: Waste paint related material

OBRIST & CUNNINGHAM (Continued) **1004769973**

nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 29445
Ship Date : 03/09/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F005
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 47132
Ship Date : 08/23/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D001
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 47132
Ship Date : 08/23/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D007
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

OBRIST & CUNNINGHAM (Continued) **1004769973**

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 47132
Ship Date : 08/23/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F003
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 47132
Ship Date : 08/23/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F005
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Manifest:
Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 13088
Ship Date : 10/04/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste paint related material
mt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

OBRIST & CUNNINGHAM (Continued) **1004769973**

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 13088
Ship Date : 10/04/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D007
Waste Description: Waste paint related material
mt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 13088
Ship Date : 10/04/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste paint related material
mt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 13088
Ship Date : 10/04/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste paint related material
mt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702

OBRIST & CUNNINGHAM (Continued) **1004769973**

Inactive : Not reported
Status: Small quantity generator
Manifest : 17080
Ship Date : 04/04/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste paint related material
mt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 17080
Ship Date : 04/04/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D007
Waste Description: Waste paint related material
mt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 17080
Ship Date : 04/04/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste paint related material
mt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 17080

OBRIST & CUNNINGHAM (Continued) **1004769973**

Ship Date : 04/04/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 43044
Ship Date : 11/02/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 43044
Ship Date : 11/02/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D007
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

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Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 43044

OBRIST & CUNNINGHAM (Continued) **1004769973**

Ship Date : 11/02/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 43044
Ship Date : 11/02/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 54293
Ship Date : 02/14/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 54293
Ship Date : 02/14/2000
TSD : ORD981766124
WS Num: 1

OBRIST & CUNNINGHAM (Continued) **1004769973**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D007
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 54293
Ship Date : 02/14/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 54293
Ship Date : 02/14/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 61362
Ship Date : 08/21/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 61362
Ship Date : 08/21/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D007
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 61362
Ship Date : 08/21/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 61362
Ship Date : 08/21/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste paint related material

OBRIST & CUNNINGHAM (Continued) **1004769973**

mt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Manifest:
Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 06111
Ship Date : 02/05/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 06111
Ship Date : 02/05/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D007
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 06111
Ship Date : 02/05/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F001
Waste Description: Waste flammable liquid. Paint related material

OBRIST & CUNNINGHAM (Continued) **1004769973**

Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 06111
Ship Date : 02/05/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 14109
Ship Date : 09/23/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 8

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 14109
Ship Date : 09/23/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D007
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 8

OBRIST & CUNNINGHAM (Continued) **1004769973**

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 14109
Ship Date : 09/23/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F001
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 8

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 14109
Ship Date : 09/23/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 8

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15952
Ship Date : 03/18/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702

OBRIST & CUNNINGHAM (Continued) **1004769973**

Inactive : Not reported
Status: Small quantity generator
Manifest : 15952
Ship Date : 03/18/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D007
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 16

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Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15952
Ship Date : 03/18/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F001
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15952
Ship Date : 03/18/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702

OBRIST & CUNNINGHAM (Continued) **1004769973**

Inactive : Not reported
Status: Small quantity generator
Manifest : 16258
Ship Date : 07/23/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 114

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 16258
Ship Date : 07/23/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D007
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 114

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 16258
Ship Date : 07/23/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F001
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 114

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 16258

OBRIST & CUNNINGHAM (Continued) **1004769973**

Ship Date : 07/23/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 114

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 24113
Ship Date : 04/08/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 114

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 24113
Ship Date : 04/08/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D007
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 114

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 24113
Ship Date : 04/08/1999
TSD : ORD981766124
WS Num: 1

OBRIST & CUNNINGHAM (Continued) **1004769973**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F001
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 114

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 24113
Ship Date : 04/08/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 114

Manifest:
Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 09029
Ship Date : 06/05/1995
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvent from flush rinsing auto parts comprised of petroleum naphtha.
Amt Of Waste Stream Generated in Reporting Yr 1: 137
Amt Of Waste Stream Generated in Reporting Yr 2: 55

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 09029
Ship Date : 06/05/1995
TSD : ORD981766124
WS Num: 1

OBRIST & CUNNINGHAM (Continued) **1004769973**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D005
Waste Description: Spent solvent from flush rinsing auto parts comprised of petroleum naphtha.
Amt Of Waste Stream Generated in Reporting Yr 1: 137
Amt Of Waste Stream Generated in Reporting Yr 2: 55

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 09029
Ship Date : 06/05/1995
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D008
Waste Description: Spent solvent from flush rinsing auto parts comprised of petroleum naphtha.
Amt Of Waste Stream Generated in Reporting Yr 1: 137
Amt Of Waste Stream Generated in Reporting Yr 2: 55

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 09029
Ship Date : 06/05/1995
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvent from flush rinsing auto parts comprised of petroleum naphtha.
Amt Of Waste Stream Generated in Reporting Yr 1: 137
Amt Of Waste Stream Generated in Reporting Yr 2: 55

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15801
Ship Date : 03/02/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

Off Mng : M014
EPA Waste Codes: D018
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
l Amt Of Waste Stream Generated in Reporting Yr 2: 67

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15801
Ship Date : 03/02/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: D039
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
l Amt Of Waste Stream Generated in Reporting Yr 2: 67

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15801
Ship Date : 03/02/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: F003
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
l Amt Of Waste Stream Generated in Reporting Yr 2: 67

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15801
Ship Date : 03/02/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: F005
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla

OBRIST & CUNNINGHAM (Continued) **1004769973**

Amt Of Waste Stream Generated in Reporting Yr 1: 899
l Amt Of Waste Stream Generated in Reporting Yr 2: 67

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 22167
Ship Date : 12/06/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: D018
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 59

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 22167
Ship Date : 12/06/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: D039
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 59

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

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 22167
Ship Date : 12/06/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: F003
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla

OBRIST & CUNNINGHAM (Continued) **1004769973**

Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 59

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 22167
Ship Date : 12/06/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: F005
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 59

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 25509
Ship Date : 11/07/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: D018
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 25509
Ship Date : 11/07/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: D039
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 16

OBRIST & CUNNINGHAM (Continued) **1004769973**

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 25509
Ship Date : 11/07/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: F003
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 25509
Ship Date : 11/07/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: F005
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 25836
Ship Date : 10/10/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: D018
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 54

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702

OBRIST & CUNNINGHAM (Continued) **1004769973**

Inactive : Not reported
Status: Small quantity generator
Manifest : 25836
Ship Date : 10/10/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: D039
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 54

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 25836
Ship Date : 10/10/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: F003
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 54

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 25836
Ship Date : 10/10/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: F005
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 54

Manifest:
Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702

OBRIST & CUNNINGHAM (Continued) **1004769973**

Inactive : Not reported
Status: Small quantity generator
Manifest : 00576
Ship Date : 06/06/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 12

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 00576
Ship Date : 06/06/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D006
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 12

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 00576
Ship Date : 06/06/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 12

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 00576

OBRIST & CUNNINGHAM (Continued) **1004769973**

Ship Date : 06/06/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 12

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 01167
Ship Date : 07/06/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 59

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 01167
Ship Date : 07/06/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D006
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 59

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 01167
Ship Date : 07/06/1994
TSD : ORD981766124
WS Num: 1

OBRIST & CUNNINGHAM (Continued) **1004769973**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 59

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 01167
Ship Date : 07/06/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 59

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 08614
Ship Date : 10/07/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 62

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 08614
Ship Date : 10/07/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

Off Mng : M021
EPA Waste Codes: D006
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 62

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Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 08614
Ship Date : 10/07/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 62

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 08614
Ship Date : 10/07/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 62

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 13533
Ship Date : 02/02/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 100

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 13533
Ship Date : 02/02/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D006
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 100

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 13533
Ship Date : 02/02/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 100

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 13533
Ship Date : 02/02/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and

OBRIST & CUNNINGHAM (Continued) **1004769973**

Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 100

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 14517
Ship Date : 01/04/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 80

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 14517
Ship Date : 01/04/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D006
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 80

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 14517
Ship Date : 01/04/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 80

OBRIST & CUNNINGHAM (Continued) **1004769973**

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 14517
Ship Date : 01/04/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 80

G28 OBRIST & CUNNINGHAM **OR ECSI S103419397**
ENE 935 SE 202ND AVE **OR VCP N/A**
1/8-1/4 PORTLAND, OR 97233 **OR AIRS**
0.144 mi. **OR HSIS**
761 ft. Site 2 of 2 in cluster G **OR UIC**

Relative: ECSI:
Lower
Name: OBRIST AND CUNNINGHAM, INC.
Address: 935 SE 202ND AVE.
Actual: City,State,Zip: PORTLAND, OR 97233
255 ft.
State ID Number: 4237
Brown ID: 0
Study Area: False
Region ID: 2
Legislatve ID: 831
Investigation: Suspect
FACA ID: 86429
Further Action: 0
Lat/Long (dms): 45 30 55.80 / -122 27 19.40
County Code: 26.00
Score Value: Not reported
Cerclis ID: Not reported
Township Coord.: 1.00
Township Zone: S
Range Coord: 3.00
Range Zone: E
Section Coord: 5
Qtr Section: Not reported
Tax Lots: 1600
Size: 0.97 acres
NPL: False
Orphan: False
Updated By: GWISTAR
Update Date: 04/20/2006
Created Date: 10/26/2004
Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Not reported
Decode For Investstat: Suspect

OBRIST & CUNNINGHAM (Continued) **S103419397**

Decode For Legislative: Owner, operator or other party under agreement, order or consent decree under ORS 465.200 or 465.420

Narrative:

NARR ID: 5747361
NARR Code: Contamination
Created By: JWAGGY
Created Date: 10/19/2005
Updated By: JWAGGY
Updated Date: 10/19/2005
Decode for NarcdID: Contamination
NARR Comments: Soil samples from the Old Wash Bay Drywell showed the presence of gasoline, diesel and heavy oil in soils. Soil samples from the parking lot stormwater drywell showed the presence of diesel and heavy oil in soils. Parking lot stormwater drywell analytical results also showed the presence of lead at concentrations that qualified the material as hazardous waste.

NARR ID: 5747362
NARR Code: Hazardous Substance/Waste Types
Created By: JWAGGY
Created Date: 10/19/2005
Updated By: JWAGGY
Updated Date: 10/19/2005
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: gasoline, diesel, heavy oil, lead

NARR ID: 5745648
NARR Code: Manner of Release
Created By: LGIBSON
Created Date: 10/26/2004
Updated By: LGIBSON
Updated Date: 10/26/2004
Decode for NarcdID: Manner of Release
NARR Comments: [10/26/2004/ CH] Releases of petroleum hydrocarbons to the subsurface via drywells on the site.

NARR ID: 5747363
NARR Code: Media Contamination
Created By: JWAGGY
Created Date: 10/19/2005
Updated By: JWAGGY
Updated Date: 10/19/2005
Decode for NarcdID: Media Contamination
NARR Comments: subsurface soils

NARR ID: 5746884
NARR Code: Remedial Action
Created By: JWAGGY
Created Date: 07/26/2005
Updated By: JWAGGY
Updated Date: 12/14/2005
Decode for NarcdID: Remedial Action
NARR Comments: (7/11/05 JMW/SAP) Site entered DEQ's Independent Cleanup Program in July 2005. (10/18/05 MG/ECP) Approximately 45 tons of soil were removed from the old wash bay drywell and disposed of at the Hillsboro Landfill. Approximately 65 tons of soil were removed from the parking lot stormwater drywell and disposed of as hazardous

OBRIST & CUNNINGHAM (Continued) **S103419397**

waste. Soil samples collected following the soil removal showed non-detect for all petroleum hydrocarbons on the walls and the floor of both excavations. The parking lot stormwater drywell further showed non-detect for total lead in all samples, except for one result at 4 mg/kg on the west wall of the excavation. Based on report review, DEQ has determined that the Underground Injection Control (UIC) systems have been decommissioned in accordance with regulation. The <quot>Old Wash Bay Drywell<quot> and the <quot>Parking Lot Stormwater Drywell<quot> have been decommissioned and closed. DEQ has issued a Partial NFA for these two UIC's.

Administrative Action:

Action ID: 9424
Region: Not reported
Complete Date: 10/26/2004
Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/26/2004
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9469
Region: Northwestern Region
Complete Date: 10/18/2005
Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/26/2004
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: REMEDIAL ACTION
Further Action: 0
Comments: Not reported

Action ID: 9435
Region: Northwestern Region
Complete Date: 10/18/2005
Rank Value: Not reported
Cleanup Flag: False
Created Date: 07/26/2005
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Independent Cleanup Program
Further Action: 0
Comments: Not reported

Action ID: 9463
Region: Northwestern Region
Complete Date: 12/13/2005
Rank Value: Not reported

OBRIST & CUNNINGHAM (Continued) **S103419397**

Cleanup Flag: False
Created Date: 12/13/2005
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Partial No Further Action
Further Action: 0
Comments: Not reported

Action ID: 9413
Region: Northwestern Region
Complete Date: 12/19/2005
Rank Value: Not reported
Cleanup Flag: False
Created Date: 11/24/2014
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Closeout activities on completed project
Further Action: 0
Comments: Not reported

Operations:
Operation Id: 134971
Operation Status: Inactive
Common Name: Obrist and Cunningham, Inc.
Yrs of Operation: Not reported
Comments: General automotive repair, paint and body repair.
Updated Date: 10/26/2004
Updated By: LGIBSON
Decode for OpstatID: Inactive

VCS:
Name: OBRIST AND CUNNINGHAM, INC.
Address: 935 SE 202ND AVE.
City,State,Zip: PORTLAND, OR 97233
ECS Site ID: 4237
Facility Size: 0.97 acres
Action: Independent Cleanup Program
Start Date: 07/11/2005
End Date: 10/18/2005
Program: ICP
Latitude: 45.5155
Longitude: -122.4554

Name: OBRIST AND CUNNINGHAM, INC.
Address: 935 SE 202ND AVE.
City,State,Zip: PORTLAND, OR 97233
ECS Site ID: 4237
Facility Size: 0.97 acres
Action: Closeout activities on completed project
Start Date: 12/19/2005
End Date: 12/19/2005
Program: ICP
Latitude: 45.5155

OBRIST & CUNNINGHAM (Continued) **S103419397**

Longitude:	-122.4554
Name:	OBRIST AND CUNNINGHAM, INC.
Address:	935 SE 202ND AVE.
City,State,Zip:	PORTLAND, OR 97233
ECS Site ID:	4237
Facility Size:	0.97 acres
Action:	Partial No Further Action
Start Date:	12/13/2005
End Date:	12/13/2005
Program:	ICP
Latitude:	45.5155
Longitude:	-122.4554

AIRS:

Source ID:	Not reported
Permit Number:	26-0342-BS-01
Address:	935 SE 202ND AVE
Name:	O&C INC.
City,State,Zip:	PORTLAND, OR 97233
Year:	Not reported
Permit Type:	Basic ACDP
Expiration Date:	08/01/2028
Pollutant:	Not reported
Issue Date:	08/16/2018
Emissions:	Not reported
NAICS Code:	Not reported
Is NAICS Code Primary:	Not reported
SIC Code:	Not reported
Is SIC Code Primary:	Not reported
Latitude:	45.5186
Longitude:	-122.4552
Emission Source Code:	Not reported
Emission Source Description:	Not reported
Process Code:	Not reported
Process Description:	Not reported
Process Unit:	Not reported
SCC:	Not reported
Throughput:	Not reported
Throughput Type:	Not reported

HSIS:

Name:	OBRIST & CUNNINGHAM
dress:	935 SE 202ND AVE
ty,State,Zip:	PORTLAND, OR 97233
ility ID:	009595
Department Or Division Of Company:	FIX AUTO OF GRESHAM
hemical Is Extremely Hazardous Substance (EHS:	N
ontains 112R:	N
acility Has Written Emergency Plan:	Y
CS Code 1:	811121
NAICS Desc 1:	AUTOMOTIVE BODY, PAINT, & INTERIOR REPAIR
CS Code 2:	811111
NAICS Desc 2:	GENERAL AUTOMOTIVE REPAIR
Manager Name:	SHON KIM
siness Phone:	5036658191

OBRIST & CUNNINGHAM (Continued) **S103419397**

ling Address:	935 SE 202ND AVE
Mailing City:	PORTLAND
ailing State:	OR
iling Zip:	97233
. of Employees:	15
y Phone:	5036658191
acard:	N
Dept Code:	0144
FD:	GRESHAM FIRE & EMERG SRVCS
prinkler System:	Y
Emergency Contact:	SHON KIM
Emergency Procedure:	MYKPAONLINE.COM
Business Type:	AUTOBODY & SERVICE REPAIR
ty Type:	Not reported
rtment:	Not reported
s:	Not reported
de:	Not reported
tude:	Not reported
s TRI:	Not reported
s RMP:	Not reported
s PSM:	Not reported
s CR2K:	Not reported
s 302:	Not reported
er Name:	Not reported
Reported ID:	Not reported
Number:	Not reported
nical Name:	Not reported
Name:	Not reported
re:	Not reported
:	Not reported
S:	Not reported
re Component:	Not reported
mum Daily Amount Code:	Not reported
mum Daily Amount Unit:	Not reported
nical Added Date:	Not reported
em PSM:	Not reported
em 112R:	Not reported
em 302:	Not reported
sticide:	Not reported
rtilizer:	Not reported
cal State:	Not reported
A Number:	Not reported
A Health:	Not reported
A Flammability:	Not reported
A Reactivity:	Not reported
A Special Notice:	Not reported
rds:	Not reported
ber of Days Onsite:	Not reported
	Not reported

Chemical:

Chemical Name:	ARGON/CARBON DIOXIDE
Physical Description:	GAS
e Number:	7440371
ility Id:	009595
ysical State Of The Substance:	3
erage Amount Possessed During The Year Code:	10

OBRIST & CUNNINGHAM (Continued) **S103419397**

ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	3
escription Of The Unit Of Measure:	CUBIC FEET
pe Code:	L
Description:	CYLINDER
Code:	Not reported
erature Description:	Not reported
essure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	200-499
Most Hazardous Ingridient:	ARGON
ited Nations/north America 4 Digit Class Number:	1956
zard Rank:	2
EHS Ingredient:	NONE LISTED ON MSDS
ubstance Pure:	False
bstance Mix:	True
irst Hazardous Class Code For Chemical:	Acute Health Hazard
econd Hazardous Class Code For Chemical:	Chronic Health Hazard
Third Hazardous Class Code For Chemical:	Non-flammable Gas
zard Class 1 Of The Chemical:	6.3
zard Class 2 Of The Chemical:	6.4
ard Class 3 Of The Chemical:	2.2

Additional Chemical:

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
rtilizer:	N
esticide:	N
ontains 313:	N

emical Name:	LEAD ACID BATTERIES
hysical Description:	SOLID
Number:	Not reported
ility Id:	009595
ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	11
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	R
Description:	OTHER
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported

OBRIST & CUNNINGHAM (Continued) **S103419397**

sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	500-999
Most Hazardous Ingridient:	SULFURIC ACID
ited Nations/north America 4 Digit Class Number:	2794
zard Rank:	4
EHS Ingredient:	SULFURIC ACID
ubstance Pure:	False
bstance Mix:	True
irst Hazardous Class Code For Chemical:	Acute Health Hazard
nd Hazardous Class Code For Chemical:	Corrosive Material
hird Hazardous Class Code For Chemical:	Chronic Health Hazard
zard Class 1 Of The Chemical:	6.3
ard Class 2 Of The Chemical:	8.0
zard Class 3 Of The Chemical:	6.4

OR UIC:
Name: FIX AUTO
Address: 935 SE 202ND
City,State,Zip: PORTLAND, OR
UIC Well #: 1
Type: 4H
Type Description: Hazardous Facility Injection
UIC Number: 12098
Facility Status: Registered & RA
Lat/Long: 45.5157 / -122.4557

Name: FIX AUTO
Address: 935 SE 202ND
City,State,Zip: PORTLAND, OR
UIC Well #: 2
Type: 4H
Type Description: Hazardous Facility Injection
UIC Number: 12098
Facility Status: Registered & RA
Lat/Long: 45.5157 / -122.4557

Name: FIX AUTO
Address: 935 SE 202ND
City,State,Zip: PORTLAND, OR
UIC Well #: 3
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 12098
Facility Status: Registered & RA
Lat/Long: 45.5157 / -122.4557

Name: FIX AUTO
Address: 935 SE 202ND
City,State,Zip: PORTLAND, OR
UIC Well #: 4

OBRIST & CUNNINGHAM (Continued) **S103419397**

Type: 5D4
Type Description: Industrial Storm Water Drainage
UIC Number: 12098
Facility Status: Registered & RA
Lat/Long: 45.5157 / -122.4557

H29 **R C LONG SHAKE CO** **OR UST U000430471**
ESE **2303 NW BIRDSDALE** **N/A**
1/8-1/4 **GRESHAM, OR 97030**
0.145 mi.
767 ft. **Site 1 of 3 in cluster H**

Relative: UST:
Higher
Actual: Name: R C LONG SHAKE CO
263 ft. Address: 2303 NW BIRDSDALE
City: GRESHAM
Facility ID: 2593
Facility Telephone: (503)665-7979
Permittee Name: RICHARD LONG, PRESIDENT
Number of Permitted Tanks: Not reported
Active Tanks: Not reported
Decommissioned Tanks: 2
Number of Tanks: 2

H30 **INTERLAKEN INC** **RCRA-VSQG 1026498700**
ESE **2303 NW BIRDSDALE AVE** **ORQ000039167**
1/8-1/4 **GRESHAM, OR 97030**
0.145 mi.
767 ft. **Site 2 of 3 in cluster H**

Relative: RCRA Listings:
Higher
Actual:
263 ft.

ived by Agency: 20210929
Interlaken Inc
ess: 2303 NW BIRDSDALE AVE
,State,Zip: GRESHAM, OR 97030
ORQ000039167
e: KENDALL MILLER
s: PO BOX 2010
State,Zip: FAIRVIEW, OR 97024
e: 503-674-7460
Not reported
ail: KENDALL@INTERLAKEN-INC.COM
Not reported
10
Private
e Generator Description: Conditionally Exempt Small Quantity Generator
Not reported
ycle: Not reported
Not reported
or: Handler Activities
er: Not reported
Not reported
: PO BOX 2010
tate,Zip: FAIRVIEW, OR 97024
Kendall Miller
Private

INTERLAKEN INC (Continued) **1026498700**

	Interlaken Inc
	Private
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
rsal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	N
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
rrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
tion Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20210929
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
vity Without Storage:	No
er:	No
dicator:	No

Handler - Owner Operator:

wner/Operator Indicator:	Owner
Owner/Operator Name: KENDALL MILLER	
l Status:	Private
Became Current:	20201231
Ended Current:	Not reported
ner/Operator Address:	PO BOX 2010
Owner/Operator City,State,Zip:	FAIRVIEW, OR 97024
r/Operator Telephone:	503-674-7460
er/Operator Telephone Ext:	Not reported
er/Operator Fax:	Not reported
er/Operator Email:	Not reported

INTERLAKEN INC (Continued) **1026498700**

ner/Operator Indicator: Operator
Owner/Operator Name: INTERLAKEN INC
l Status: Private
Became Current: 20201231
Ended Current: Not reported
ner/Operator Address: PO BOX 2010
wner/Operator City,State,Zip: FAIRVIEW, OR 97024
r/Operator Telephone: 503-674-7460
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: KENDALL MILLER
l Status: Private
e Became Current: 20210929
Ended Current: Not reported
ner/Operator Address: PO BOX 2010
wner/Operator City,State,Zip: FAIRVIEW, OR 97024
r/Operator Telephone: 503-674-7460
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: KENDALL MILLER
l Status: Private
e Became Current: 20200702
Ended Current: Not reported
ner/Operator Address: PO BOX 2010
wner/Operator City,State,Zip: FAIRVIEW, OR 97024
r/Operator Telephone: 503-674-7460
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: INTERLAKEN INC
l Status: Private
e Became Current: 20210929
Ended Current: Not reported
ner/Operator Address: PO BOX 2010
wner/Operator City,State,Zip: FAIRVIEW, OR 97024
r/Operator Telephone: 503-674-7460
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: INTERLAKEN INC
l Status: Private
e Became Current: 20200702
Ended Current: Not reported
ner/Operator Address: PO BOX 2010
wner/Operator City,State,Zip: FAIRVIEW, OR 97024
r/Operator Telephone: 503-674-7460
r/Operator Telephone Ext: Not reported

INTERLAKEN INC (Continued) **1026498700**

r/Operator Fax: Not reported
r/Operator Email: Not reported

Historic Generators:

eive Date: 20200702
Handler Name: INTERLAKEN INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20201231
Handler Name: INTERLAKEN INC
al Waste Generator Description: Large Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

eive Date: 20210929
Handler Name: INTERLAKEN INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

List of NAICS Codes and Descriptions:
NAICS Code: 238910
NAICS Description: SITE PREPARATION CONTRACTORS

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

H31 **INTERLAKEN INC** **OR MANIFEST** **S127729626**
ESE **2303 NW BIRDSDALE AVE** **N/A**
1/8-1/4 **GRESHAM, OR 97030**
0.145 mi.
767 ft. **Site 3 of 3 in cluster H**

Relative: OR MANIFEST:
Higher Manifest Year: Manifest Year - 2020
EPA Id: ORQ000039167
Actual: Inactive Status: 2021-12-31 00:00:00
263 ft. Organization Name: Not reported
Contact Name: Kendall Miller
Contact Telephone Number: Not reported
Mailing Address: PO Box 2010
Mailing City/State/Zip: Fairview, OR 97024

Manifest:
Name: INTERLAKEN INC
Year : 2020
RCRA Id : ORQ000039167
Inactive : 2021-12-31 00:00:00
Status: Large quantity generator
Manifest : 005525668SKS
Ship Date : 01/17/2020
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001
Waste Description: Waste Paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1558.90625
Of Waste Stream Generated in Reporting Yr 2: 1445.53125

Name: INTERLAKEN INC
Year : 2020
RCRA Id : ORQ000039167
Inactive : 2021-12-31 00:00:00
Status: Large quantity generator
Manifest : 005525671SKS
Ship Date : 01/21/2020
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001
Waste Description: Waste Paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1558.90625
mt Of Waste Stream Generated in Reporting Yr 2: 113.375

Name: INTERLAKEN INC
Year : 2020
RCRA Id : ORQ000039167
Inactive : 2021-12-31 00:00:00
Status: Large quantity generator
Manifest : 005525668SKS

INTERLAKEN INC (Continued) **S127729626**

Ship Date :	01/17/2020
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H061
EPA Waste Codes:	D018
Waste Description:	Waste Paint related material
mt Of Waste Stream Generated in Reporting Yr 1:	1558.90625
Of Waste Stream Generated in Reporting Yr 2:	1445.53125

Name:	INTERLAKEN INC
Year :	2020
RCRA Id :	ORQ000039167
Inactive :	2021-12-31 00:00:00
Status:	Large quantity generator
Manifest :	005525671SKS
Ship Date :	01/21/2020
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H061
EPA Waste Codes:	D018
Waste Description:	Waste Paint related material
mt Of Waste Stream Generated in Reporting Yr 1:	1558.90625
mt Of Waste Stream Generated in Reporting Yr 2:	113.375

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32 **TRIMET** **OR AST S110291075**
SSW **2141 NW ELEVEN MILE AVE** **OR HSIS N/A**
1/8-1/4 **GRESHAM, OR 97030**
0.158 mi.
835 ft.

Relative: AST:
Higher
Actual:
264 ft.

Facility ID:	62118
Name:	TRIMET RUBY JUNCTION NRV
Address:	2141 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	LUBE OILS AND GREASE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Michael
Direct Site Phone:	5039628102
Report Class:	Annual
Report Year:	2020
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported

TRIMET (Continued) **S110291075**

Nature of Business:	LOCAL & SUBURBAN TRANSIT AGENCY
NAICS Code:	Not reported
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	Yes
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	62118
Name:	TRIMET RUBY JUNCTION WEST
Address:	2141 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	LUBE OILS AND GREASE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Michael
Direct Site Phone:	5039628102
Report Class:	Annual
Report Year:	2017
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported

TRIMET (Continued) **S110291075**

Nature of Business:	LOCAL & SUBURBAN TRANSIT AGENCY
NAICS Code:	Not reported
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	62118
Name:	TRIMET RUBY JUNCTION WEST
Address:	2141 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	LUBE OILS AND GREASE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Michael
Direct Site Phone:	5039628102
Report Class:	Annual
Report Year:	2018
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported

TRIMET (Continued) **S110291075**

Nature of Business:	LOCAL & SUBURBAN TRANSIT AGENCY
NAICS Code:	Not reported
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	Yes
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	62118
Name:	TRIMET RUBY JUNCTION WEST
Address:	2141 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	LUBE OILS AND GREASE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Michael
Direct Site Phone:	5039628102
Report Class:	Annual
Report Year:	2019
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported

TRIMET (Continued) **S110291075**

Nature of Business:	LOCAL & SUBURBAN TRANSIT AGENCY
NAICS Code:	Not reported
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	Yes
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	62118
Name:	TRIMET RUBY JUNCTION WEST
Address:	2141 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	LUBE OILS AND GREASE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Michael
Direct Site Phone:	5039628102
Report Class:	Annual(Revision)
Report Year:	2018
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported

TRIMET (Continued) **S110291075**

Nature of Business:	LOCAL & SUBURBAN TRANSIT AGENCY
NAICS Code:	Not reported
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	Yes
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	62118
Name:	TRIMET RUBY JUNCTION WEST
Address:	2141 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	CHEVRON SUPREME MOTOR OIL SAE 5W-20,5W-30,10W-30
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Michael
Direct Site Phone:	5039628102
Report Class:	Annual
Report Year:	2021
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported

TRIMET (Continued) **S110291075**

Nature of Business:	Other General Government Support
NAICS Code:	921190
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	Yes
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

HSIS:

Name:	TRIMET
Address:	2141 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
ility ID:	062118
Department Or Division Of Company:	ENVIRONMENTAL SERVICES
hemical Is Extremely Hazardous Substance (EHS:	N
ontains 112R:	N
acility Has Written Emergency Plan:	Y
CS Code 1:	921190
NAICS Desc 1:	OTHER GENERAL GOV SUPPORT
CS Code 2:	485111
NAICS Desc 2:	MIXED MODE TRANSIT SYSTEMS
Manager Name:	NEIL MCFARLANE
iness Phone:	5039628102
ailing Address:	4012 SE 17TH AVE
Mailing City:	PORTLAND
Mailing State:	OR
iling Zip:	97202
o. of Employees:	3

TRIMET (Continued) **S110291075**

Phone:	5039628102
lacard:	Y
Dept Code:	0144
FD:	GRESHAM FIRE & EMERG SRVCS
prinkler System:	Y
Emergency Contact:	24 HOUR SUPERVISOR
Emergency Procedure:	SUPERVISORS OFFICE
Business Type:	LOCAL & SUBURBAN TRANSIT AGENCY
ty Type:	Not reported
rtment:	Not reported
s:	Not reported
de:	Not reported
tude:	Not reported
s TRI:	Not reported
s RMP:	Not reported
s PSM:	Not reported
s CR2K:	Not reported
s 302:	Not reported
r Name:	Not reported
Reported ID:	Not reported
Number:	Not reported
nical Name:	Not reported
Name:	Not reported
re:	Not reported
:	Not reported
S:	Not reported
re Component:	Not reported
mum Daily Amount Code:	Not reported
mum Daily Amount Unit:	Not reported
nical Added Date:	Not reported
em PSM:	Not reported
em 112R:	Not reported
em 302:	Not reported
sticide:	Not reported
tilizer:	Not reported
cal State:	Not reported
A Number:	Not reported
A Health:	Not reported
A Flammability:	Not reported
A Reactivity:	Not reported
A Special Notice:	Not reported
rds:	Not reported
er of Days Onsite:	Not reported
	Not reported
ase Number:	7664939
emical Name:	LEAD ACID BATTERIES
EHS Name:	SULFURIC ACID
s Pure:	No
s Mix:	Yes
S:	Not reported
Mixture Component:	SULFURIC ACID
ximum Daily Amount Code:	11
aximum Daily Amount Unit:	lbs
cal Added Date:	08/02/2018
s Chem PSM:	No
s Chem 112R:	No

TRIMET (Continued) **S110291075**

s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Solid
NA Number:	2794
FPA Health:	3
FPA Flammability:	0
FPA Reactivity:	2
FPA Special Notice:	N/A
ds:	Health Acute, Health Carcinogenicity, Health ReproductiveToxicity, Health SeriousEye, Health SkinCorrosion, Health SpecificOrganToxicity
umber of Days Onsite:	365
ar:	2018
se Number:	64742650
Chemical Name:	LUBE OILS AND GREASE
Name:	Not reported
s Pure:	Yes
s Mix:	No
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	20
aximum Daily Amount Unit:	gal
cal Added Date:	02/21/2019
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Liquid
NA Number:	N/A
FPA Health:	0
FPA Flammability:	0
FPA Reactivity:	0
FPA Special Notice:	N/A
Hazards:	Health HNOC, Physical HNOC
umber of Days Onsite:	365
ar:	2018

Chemical:

Chemical Name:	MOTOR OIL
hysical Description:	LIQUID
se Number:	64742547
cility Id:	062118
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	20
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
pe Code:	A
Description:	ABOVEGROUND TANK
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported

TRIMET (Continued) **S110291075**

Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
tion Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	PETROLEUM HYDROCARBONS
ted Nations/north America 4 Digit Class Number:	0000
zard Rank:	2
Ingredient:	Not reported
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Combustible Material
Second Hazardous Class Code For Chemical:	Chronic Health Hazard
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	4.5
zard Class 2 Of The Chemical:	6.4
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

nical Is A Toxic 313 Chemical:	Not reported
Pesticide Registration Number:	Not reported
ains 112R:	Not reported
ains EHS:	Not reported
ertilizer:	N
esticide:	N
ains 313:	Not reported

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33 B&K CADILLAC SPECIALTIES **RCRA NonGen / NLR 1000121215**
SE 2200-4 NW BIRDSDALE **FINDS ORD981764053**
1/8-1/4 GRESHAM, OR 97030 **ECHO**
0.194 mi.
1024 ft.

Relative: **Higher**
Actual: **263 ft.**

RCRA Listings:

ved by Agency:	19881201
:	B&K Cadillac Specialties
:	2200-4 NW BIRDSDALE
,State,Zip:	GRESHAM, OR 97030
	ORD981764053
	Not reported
	Not reported
,Zip:	Not reported
e:	Not reported
	Not reported
	Not reported
	Not reported
	10
	Not reported
rator Description:	Not a generator, verified
	Not reported
ycle:	Not reported
	Not reported
or:	Not reported
wner:	Or

B&K CADILLAC SPECIALTIES (Continued) **1000121215**

ct:	ORNWRO
s:	NOT IN FILE
te,Zip:	NOT IN FILE, OR
	Not reported
	Not reported
	Not reported
	Not reported
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
rsal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
rrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
tion Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20000915
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
Without Storage:	Not reported
	Not reported
dicator:	No

Hazardous Waste Summary:

Waste Code:	D000
Waste Description:	Not Defined
Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	F002

B&K CADILLAC SPECIALTIES (Continued) **1000121215**

Waste 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.

Waste Code: F004
Waste 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.

Historic Generators:

eive Date: 19881201
Handler Name: B&K CADILLAC SPECIALTIES
Waste Generator Description: Not a generator, verified
te District Owner: Or
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
urrent Record: Yes
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19870415
Handler Name: B&K CADILLAC SPECIALTIES
Waste Generator Description: Not a generator, verified
te District Owner: Or
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:

NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:

Violations: No Violations Found

Evaluation Action Summary:

Evaluations: No Evaluations Found

B&K CADILLAC SPECIALTIES (Continued) **1000121215**

FINDS:
Registry ID: 110004792822

Click Here for FRS Facility Detail Report:

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

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000121215
Registry ID:	110004792822
URL:	http://echo.epa.gov/detailed-facility-report?fid=110004792822
Name:	B&K CADILLAC SPECIALTIES
Address:	2200-4 NW BIRDSDALE
City,State,Zip:	GRESHAM, OR 97030

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34 North 1/8-1/4 0.199 mi. 1051 ft. Relative: Lower Actual: 254 ft.

ALEXANDER SERVICES LLC
802 SE 199TH AVE
PORTLAND, OR 97233

OR ECSI 1000439200
OR UST ORD055965156
OR VCP
RCRA NonGen / NLR
OR HSIS
OR MANIFEST
OR UIC

ECSI:

Name:	BODEN ALEXANDER
Address:	802 SE 199TH AVE.
City,State,Zip:	GRESHAM, OR 97233
State ID Number:	5749
Brown ID:	0
Study Area:	False
Region ID:	2
Legislatve ID:	0
Investigation:	No Further Action
FACA ID:	125221
Further Action:	0
Lat/Long (dms):	45 31 1.60 / -122 27 29.20
County Code:	26.00
Score Value:	Not reported
Cerclis ID:	Not reported
Township Coord.:	1.00
Township Zone:	S
Range Coord:	3.00
Range Zone:	E
Section Coord:	5
Qtr Section:	AA
Tax Lots:	2100 & 2200
Size:	2.9 acres
NPL:	False
Orphan:	False

ALEXANDER SERVICES LLC (Continued) **1000439200**

Updated By: SMILLER
Update Date: 10/30/2012
Created Date: 09/13/2012
Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Not reported
Decode For Investstat: No Further Action
Decode For Legislative: Not reported

Hazardous Release:
Substance ID.: 121639
Haz Release ID: 388053
Qty Released: Not reported
Date Released: Not reported
Update Date: 10/16/2012
Update By: SMILLER
Substance Code: 7439-92-1
Substance Name: LEAD
Substance Abbrev.: Not reported
Substance Category ID: 8466
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8466
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319256
Sub Alias Name: PB
Sampling Result ID: 350559
Feature Id: 0
Hazard Release Id: 388053
Medium: 698
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 08/01/2012
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: up to 671ug/L
Last Update By: SMILLER
Update Date: 10/16/2012
Decode for MediumID: Groundwater

Substance ID.: 121989
Haz Release ID: 388054
Qty Released: Not reported
Date Released: Not reported
Update Date: 10/16/2012
Update By: SMILLER
Substance Code: ECD200
Substance Name: OIL OR FUEL RELATED COMPOUNDS

ALEXANDER SERVICES LLC (Continued) **1000439200**

Substance Abbrev.: Not reported
Substance Category ID: 8532
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8532
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Sampling Result ID: 350560
Feature Id: 0
Hazard Release Id: 388054
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 08/01/2012
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: up to 2,000 mg/kg Oil Range organics
Last Update By: SMILLER
Update Date: 10/16/2012
Decode for MediumID: Soil
Sampling Result ID: 350562
Feature Id: 0
Hazard Release Id: 388054
Medium: 700
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 08/01/2012
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: gasoline in soil gas up to 17,000ug/m3
Last Update By: SMILLER
Update Date: 10/29/2012
Decode for MediumID: Other

Substance ID.: 121664
Haz Release ID: 388055
Qty Released: Not reported
Date Released: Not reported
Update Date: 10/16/2012
Update By: SMILLER
Substance Code: 7440-38-2
Substance Name: ARSENIC
Substance Abbrev.: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Substance Category ID: 8439
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8439
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319286
Sub Alias Name: AS
Sampling Result ID: 350561
Feature Id: 0
Hazard Release Id: 388055
Medium: 698
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: True
Sample Depth: Not reported
Start Date: 08/01/2012
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: up to 62 ug/l
Last Update By: SMILLER
Update Date: 10/16/2012
Decode for MediumID: Groundwater

Narrative:
NARR ID: 5754209
NARR Code: Site Contacts
Created By: SMILLER
Created Date: 09/26/2012
Updated By: SMILLER
Updated Date: 09/26/2012
Decode for NarcdID: Site Contacts
NARR Comments: Property Owners: Carl Boden Benjamin Boden Banc Properties, LLC 5841 SE Columbia Way, Unit 204 Vancouver, WA 98661 Consultant: Jim Cooper, R.G. Project Manager Alpha Environmental Services 19630 SW Shaw Street Aloha, Or 97007 503-292-5346 Cell 503-319-3546 jim@alphaenvironmental.net Bank: Dan Slevin | Senior Associate CAPACITY COMMERCIAL GROUP, LLC Direct: 503.542.4348 | Cell: 503.260.1833 dan@capacitycommercial.com 805 SW Broadway, Suite 700 | Portland, OR 97205 Main: 503.326.9000 | Fax: 503.425.1006

NARR ID: 5754194
NARR Code: Data Sources
Created By: KDANA
Created Date: 09/13/2012
Updated By: KDANA
Updated Date: 09/25/2012
Decode for NarcdID: Data Sources
NARR Comments: Alpha Environmental Services <quot>Phase II Environmental Site Assessment Report<quot> (August 14, 2012). UIC #14741

ALEXANDER SERVICES LLC (Continued) **1000439200**

NARR ID: 5754213
NARR Code: Manner of Release
Created By: SMILLER
Created Date: 09/28/2012
Updated By: SMILLER
Updated Date: 09/28/2012
Decode for NarcdID: Manner of Release
NARR Comments: unknown

NARR ID: 5754215
NARR Code: Pathways Other Hazards
Created By: SMILLER
Created Date: 09/28/2012
Updated By: GWISTAR
Updated Date: 05/13/2013
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: [10/29/12 SAM/ICP] Contaminants of concern included petroleum compounds, related to the former UST and unknown construction debris fill in the former gravel pit, which may include metals, petroleum, VOCs and methane gas production. Exposure pathways considered relevant to this site were: Subsurface soil dermal contact for construction and excavation workers and subsurface soil leaching to groundwater. Groundwater vapor intrusion, volatilization to outside air, inside air and groundwater in excavation for occupational and construction workers. Methane intrusion above the lower explosive limits. Groundwater is not used on site; the facility and surrounding area is generally supplied by a public drinking water system. Future use of the site is expected to remain light industrial.

NARR ID: 5754257
NARR Code: Remedial Action
Created By: SMILLER
Created Date: 10/29/2012
Updated By: SMILLER
Updated Date: 10/30/2012
Decode for NarcdID: Remedial Action
NARR Comments: [10/29/12 SAM/ICP] Two Phase I Environmental Site Assessments were performed on the site in 2005 and 2012. The conclusions from both Phase I documents are similar, noting Recognized Environmental Conditions, including the former 4,000-gallon gas UST, former gravel pit and land filling activities, reported dry wells and a building floor drain near a compressor that may be connected to the dry wells. A Phase II Environmental Site Assessment was performed in August 2012 to provide additional information for the Recognized Environmental Conditions on site. A ground penetrating radar survey was performed to determine locations of onsite dry wells, underground utilities, and the potential buried UST. Subsurface soil, groundwater and soil-gas samples were also collected and analyzed. Subsurface borings indicated the gravel pit was filled with soil, construction debris-including asphalt, and smaller amounts of woody debris. No household or man-made organic items were found in borings in the former gravel pit. Methane was measured with a handheld unit and the report text indicated methane was not observed however, results and supporting documentation was not provided. To ensure correct methods were used DEQ requested additional measurements to support the conclusion that methane is not a concern. Locality of facility was considered the property boundary as groundwater and soil samples at

ALEXANDER SERVICES LLC (Continued) **1000439200**

the presumed down gradient side (North) indicate concentrations meet risk-based concentrations or were not detected. Two of the three groundwater samples detected metals, particularly lead (as high as 671ug/L) above risk-based concentrations for occupational ingestion. Groundwater samples with detections above risk-based concentrations were located within the former gravel pit/fill footprint. The expected downgradient boring groundwater concentrations were below detection limits. October 2012- Four additional soil gas measurement points within the former gravel pit were established. Borings were drilled to 5 feet and sealed to ensure no atmospheric gases entered the holes. An initial reading at one boring found methane at 0.3%, which then stabilized down to 0.0% after approximately 5 minutes. All other borings read 0% methane. DEQ Conclusions: An NFA determination is recommended for the Boden/Alexander site based on the following: Soils sampled on-site were protective for occupational and excavation workers. Groundwater is not used on site for any purpose and the nearest registered residential well is approximately 0.25miles away and cross-gradient from the site. In addition, the area is supplied by a public water system. Soil gas concentrations were below occupational risk-based concentrations. One of four methane samples detected concentrations of methane well below DEQ action levels. The other samples did not detect any methane. The site does not contain significant habitat for plants or animals. DEQ concludes that based on the information presented to date and under the current zoning, the Boden Alexander property is currently protective of public health and the environment and requires no further action under the Oregon Environmental Cleanup Law, ORS 465.200 et seq., unless new or previously undisclosed information becomes available.

NARR ID: 5754214
NARR Code: Substances of Concern
Created By: SMILLER
Created Date: 09/28/2012
Updated By: SMILLER
Updated Date: 09/28/2012
Decode for NarcdID: Substances of Concern
NARR Comments: petroleum, methane(landfill), volitile organic compounds(VOCs)

NARR ID: 5754212
NARR Code: Site History
Created By: SMILLER
Created Date: 09/28/2012
Updated By: SMILLER
Updated Date: 09/28/2012
Decode for NarcdID: Site History
NARR Comments: [9/28/12 SAM/ICP] In approximately 1948 much of the south and central portion of the property was utilized as a gravel pit. By the 1950s, the gravel pit appeared to be inactive and backfilling may have been started. The former gravel pit appears to have been completely filled by the 1960s. A portion of the current property building was initially constructed in the 1970s with subsequent additions throughout the 1990s. The site has been recently occupied by BodenAlexander, a custom wood display and manufacturing facility.

Administrative Action:
Action ID: 9424
Region: Not reported
Complete Date: 09/13/2012

ALEXANDER SERVICES LLC (Continued) **1000439200**

Rank Value: Not reported
Cleanup Flag: False
Created Date: 09/13/2012
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9519
Region: Northwestern Region
Complete Date: 09/26/2012
Rank Value: Not reported
Cleanup Flag: False
Created Date: 09/13/2012
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: VCS Waiting List
Further Action: 0
Comments: Not reported

Action ID: 9425
Region: Northwestern Region
Complete Date: 10/30/2012
Rank Value: Not reported
Cleanup Flag: False
Created Date: 09/28/2012
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: 0
Comments: Not reported

Action ID: 9443
Region: Northwestern Region
Complete Date: 10/30/2012
Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/30/2012
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NO FURTHER STATE ACTION REQUIRED
Further Action: 0
Comments: Not reported

UST:
Name: ALEXANDER MFG INC
Address: 802 SE 199TH AVE
City: PORTLAND

ALEXANDER SERVICES LLC (Continued) **1000439200**

Facility ID: 5593
Facility Telephone: (503)666-9491
Permittee Name: DON THORESON, MANUFACTURING VP
Number of Permitted Tanks: Not reported
Active Tanks: Not reported
Decommissioned Tanks: 1
Number of Tanks: 1

VCS:
Name: BODEN ALEXANDER
Address: 802 SE 199TH AVE.
City,State,Zip: GRESHAM, OR 97233
ECS Site ID: 5749
Facility Size: 2.9 acres
Action: NO FURTHER STATE ACTION REQUIRED
Start Date: 10/30/2012
End Date: 10/30/2012
Program: ICP
Latitude: 45.5171
Longitude: -122.4581

Name: BODEN ALEXANDER
Address: 802 SE 199TH AVE.
City,State,Zip: GRESHAM, OR 97233
ECS Site ID: 5749
Facility Size: 2.9 acres
Action: VCS Waiting List
Start Date: 09/11/2012
End Date: 09/26/2012
Program: VCS
Latitude: 45.5171
Longitude: -122.4581

Name: BODEN ALEXANDER
Address: 802 SE 199TH AVE.
City,State,Zip: GRESHAM, OR 97233
ECS Site ID: 5749
Facility Size: 2.9 acres
Action: SITE EVALUATION
Start Date: 09/26/2012
End Date: 10/30/2012
Program: ICP
Latitude: 45.5171
Longitude: -122.4581

RCRA Listings:

ved by Agency: 20140101
Alexander Services Llc
ss: 802 SE 199TH AVE
tate,Zip: PORTLAND, OR 97233
ORD055965156
ne: GARY EFFENBERGER
s: PO BOX 301009
e,Zip: PORTLAND, OR 97294-9009
503-252-4728 2
Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

ail:	GEFFENBERGER@BODEN.COM
	Not reported
	10
	Private
rator Description:	Not a generator, verified
	Not reported
ycle:	Not reported
	Not reported
or:	Not reported
er:	Not reported
	Not reported
:	PO BOX 301009
,Zip:	PORTLAND, OR 97294-9009
	Boden Store Fixtures
	Private
	Dale Iszler
	Private
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
ity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
rsal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
orrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
tion Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
ast Change:	20150130
rader-Importer:	No
rader-Exporter:	No
ent Lead Acid Batteries:	No
ent Lead Acid Batteries:	No
Without Storage:	Not reported
	Not reported
dicator:	No

ALEXANDER SERVICES LLC (Continued) **1000439200**

Hazardous Waste Summary:

Waste Code: D001
Waste Description: Ignitable Waste

Waste Code: F003
Waste 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.

Waste Code: F005
Waste 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.

Handler - Owner Operator:

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
Became Current: 20140101
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
e Became Current: 19960221
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 20000419
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH

ALEXANDER SERVICES LLC (Continued) **1000439200**

wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 20020311
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 20031231
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
Became Current: 20041231
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
Became Current: 20040624
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private

ALEXANDER SERVICES LLC (Continued) **1000439200**

Became Current: 20120225
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
al Status: Private
e Became Current: 20130416
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
er/Operator City,State,Zip: PORTLAND, OR 97294-9009
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
al Status: Private
Became Current: 20140101
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
al Status: Private
e Became Current: 19980218
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
al Status: Private
Became Current: 20030211
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 20031231
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
Became Current: 20051231
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
l Status: Private
Became Current: 20081231
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
l Status: Private
Became Current: 20040624
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 19950303
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 20000419
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 20020311
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
l Status: Private
Became Current: 20051231
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
l Status: Private
e Became Current: 20040624
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
Became Current: 20121231
Ended Current: Not reported
ner/Operator Address: PO BOX 301009

ALEXANDER SERVICES LLC (Continued) **1000439200**

wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
l Status: Private
Became Current: 20140101
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
Operator Telephone: 503-252-4728
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
e Became Current: 19990319
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: BOB BUXTON
l Status: Private
Became Current: 20041231
Ended Current: Not reported
Owner/Operator Address: 3960 CALAROGA CIRCLE
Owner/Operator City,State,Zip: WEST LINN, OR 97068
Operator Telephone: 503-635-4257
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
e Became Current: 20061231
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private

ALEXANDER SERVICES LLC (Continued) **1000439200**

e Became Current: 20071231
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
l Status: Private
Became Current: 20131231
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
e Became Current: 20130416
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
e Became Current: 19920228
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: PP
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: Not reported
e Ended Current: 20040624
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
te Became Current: 19930607
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
e Became Current: 19940225
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
e Became Current: 19980218
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
l Status: Private
e Became Current: 20061231
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
e Became Current: 19950303
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
te Became Current: 19960221
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
e Became Current: 19970219
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 20010202
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: BOB BUXTON
l Status: Private
e Became Current: 20040624
Ended Current: Not reported
Owner/Operator Address: 3960 CALAROGA CIRCLE
Owner/Operator City,State,Zip: WEST LINN, OR 97068
Operator Telephone: 503-635-4257
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
l Status: Private
Became Current: 20120225
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE

ALEXANDER SERVICES LLC (Continued) **1000439200**

wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
te Became Current: 19930607
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
e Became Current: 19970219
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
e Became Current: 19990319
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 20010202
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private

ALEXANDER SERVICES LLC (Continued) **1000439200**

Became Current: 20111231
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
l Status: Private
Became Current: 20111231
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
l Status: Private
Became Current: 20121231
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
er/Operator City,State,Zip: PORTLAND, OR 97294-9009
Operator Telephone: 503-252-4728
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
Became Current: 20131231
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 19940225
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 20030211
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
Became Current: 20040624
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
l Status: Private
Became Current: 20071231
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
Became Current: 20081231
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
Became Current: 20040624
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
r/Operator Telephone Ext: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
Became Current: 20140101
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

Historic Generators:
ive Date: 20140101
Handler Name: ALEXANDER SERVICES LLC
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
urrent Record: Yes
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19920228
Handler Name: ALEXANDER MANUFACTURING INC
deral Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ceive Date: 19930607
Handler Name: ALEXANDER MANUFACTURING INC
deral Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19940225
Handler Name: ALEXANDER MANUFACTURING INC

ALEXANDER SERVICES LLC (Continued) **1000439200**

ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19950303
Handler Name: ALEXANDER MANUFACTURING INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ceive Date: 19960221
Handler Name: ALEXANDER MANUFACTURING INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ceive Date: 19970219
Handler Name: ALEXANDER MANUFACTURING INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19980218
Handler Name: ALEXANDER MANUFACTURING INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No

ALEXANDER SERVICES LLC (Continued) **1000439200**

Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ceive Date: 19990319
Handler Name: ALEXANDER MANUFACTURING INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20000419
Handler Name: ALEXANDER MANUFACTURING INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20010202
Handler Name: ALEXANDER MANUFACTURING INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20020311
Handler Name: ALEXANDER MANUFACTURING INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

eive Date: 20030211
Handler Name: ALEXANDER MANUFACTURING INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20031231
Handler Name: ALEXANDER MANUFACTURING INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20040624
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20041231
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20051231
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No

ALEXANDER SERVICES LLC (Continued) **1000439200**

Recognized Trader Importer:		No
Recognized Trader Exporter:		No
Spent Lead Acid Battery Importer:		No
Spent Lead Acid Battery Exporter:		No
Current Record:		No
Storage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
eive Date:		20061231
Handler Name:	ALEXANDER SERVICES LLC	
ederal Waste Generator Description:		Small Quantity Generator
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
Recognized Trader Importer:		No
Recognized Trader Exporter:		No
Spent Lead Acid Battery Importer:		No
Spent Lead Acid Battery Exporter:		No
Current Record:		No
Storage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
eive Date:		20071231
Handler Name:	ALEXANDER SERVICES LLC	
ederal Waste Generator Description:		Small Quantity Generator
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
Recognized Trader Importer:		No
Recognized Trader Exporter:		No
Spent Lead Acid Battery Importer:		No
Spent Lead Acid Battery Exporter:		No
Current Record:		No
Storage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
eive Date:		20081231
Handler Name:	ALEXANDER SERVICES LLC	
ederal Waste Generator Description:		Small Quantity Generator
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
Recognized Trader Importer:		No
Recognized Trader Exporter:		No
Spent Lead Acid Battery Importer:		No
Spent Lead Acid Battery Exporter:		No
Current Record:		No
Storage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
eive Date:		20091231
Handler Name:	ALEXANDER SERVICES LLC	
ederal Waste Generator Description:		Small Quantity Generator
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
Recognized Trader Importer:		No
Recognized Trader Exporter:		No
Spent Lead Acid Battery Importer:		No
Spent Lead Acid Battery Exporter:		No
Current Record:		No

ALEXANDER SERVICES LLC (Continued) **1000439200**

Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20101231
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20111231
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20120225
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20121231
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20131231
Handler Name: ALEXANDER SERVICES LLC

ALEXANDER SERVICES LLC (Continued) **1000439200**

ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20130416
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20140101
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:

NAICS Code: 3219
NAICS Description: OTHER WOOD PRODUCT MANUFACTURING

NAICS Code: 337127
NAICS Description: INSTITUTIONAL FURNITURE MANUFACTURING

Has the Facility Received Notices of Violations:

ound Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported
duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
ort Description: Generators - Pre-transport
Violation was Determined: 20080115
al Return to Compliance Date: 20080222
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
eduled Compliance Date: 20080319
orcement Identifier: 101
of Enforcement Action: 20080213
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORDEW
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
hort Description: Generators - Pre-transport
Violation was Determined: 20080115
al Return to Compliance Date: 20080222
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
eduled Compliance Date: 20080319
orcement Identifier: 101
of Enforcement Action: 20080213
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
osition Status Date: Not reported
osition Status: Not reported
osition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORDEW
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
hort Description: Generators - Pre-transport
Violation was Determined: 20080115
al Return to Compliance Date: 20080222
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
eduled Compliance Date: 20080319
orcement Identifier: 101
of Enforcement Action: 20080213
nforcement Responsible Agency: State

ALEXANDER SERVICES LLC (Continued) **1000439200**

cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORDEW
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported
duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported
duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
osition Status Date: Not reported
osition Status: Not reported
osition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
Violation Short Description: TSD - Container Use and Management
e Violation was Determined: 19951103
ual Return to Compliance Date: 19951116
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
eduled Compliance Date: 19951123
orcement Identifier: 000
e of Enforcement Action: 19951109
nforcement Responsible Agency: State

ALEXANDER SERVICES LLC (Continued) **1000439200**

cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
nforcement Responsible Person: ORPDC
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
Violation was Determined: 20001031
al Return to Compliance Date: 20001207
turn to Compliance Qualifier: Not Resolved
olation Responsible Agency: State
duled Compliance Date: 20001130
orcement Identifier: 001
of Enforcement Action: 20001031
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
e Violation was Determined: 19951103
ual Return to Compliance Date: 19951116
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
eduled Compliance Date: 19951123
orcement Identifier: 000
e of Enforcement Action: 19951109
nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
osition Status Date: Not reported
osition Status: Not reported
osition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
nforcement Responsible Person: ORPDC
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
hort Description: Generators - Pre-transport
Violation was Determined: 20080115
al Return to Compliance Date: 20080222
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
eduled Compliance Date: 20080319
orcement Identifier: 101
of Enforcement Action: 20080213
nforcement Responsible Agency: State

ALEXANDER SERVICES LLC (Continued) **1000439200**

cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORDEW
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
hort Description: Generators - Pre-transport
Violation was Determined: 20080115
al Return to Compliance Date: 20080222
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
eduled Compliance Date: 20080319
orcement Identifier: 101
of Enforcement Action: 20080213
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORDEW
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported
duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
osition Status Date: Not reported
osition Status: Not reported
osition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
Violation Short Description: TSD - Container Use and Management
e Violation was Determined: 19951103
ual Return to Compliance Date: 19951116
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
eduled Compliance Date: 19951123
orcement Identifier: 000
e of Enforcement Action: 19951109
nforcement Responsible Agency: State

ALEXANDER SERVICES LLC (Continued) **1000439200**

cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
nforcement Responsible Person: ORPDC
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Evaluation Action Summary:

ation Date: 20040414
valuation Responsible Agency: State
ound Violation: No
Evaluation Type Description: COMPLIANCE ASSISTANCE VISIT
valuation Responsible Person Identifier: ORDPK
Evaluation Responsible Sub-Organization: NWR
l Return to Compliance Date: Not reported
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20080115
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORDEW
Evaluation Responsible Sub-Organization: NWR
al Return to Compliance Date: 20080222
eduled Compliance Date: 20080319
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20080115
valuation Responsible Agency: State
ound Violation: Yes

ALEXANDER SERVICES LLC (Continued) **1000439200**

Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	ORDEW
Evaluation Responsible Sub-Organization:	NWR
al Return to Compliance Date:	20080222
eduled Compliance Date:	20080319
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
uation Date:	20080115
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	ORDEW
Evaluation Responsible Sub-Organization:	NWR
al Return to Compliance Date:	20080222
eduled Compliance Date:	20080319
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
aluation Date:	20130606
valuation Responsible Agency:	State
ound Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
valuation Responsible Person Identifier:	ORLLC
Evaluation Responsible Sub-Organization:	NWR
l Return to Compliance Date:	Not reported
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
uation Date:	20030109
valuation Responsible Agency:	State
ound Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	ORJTC
Evaluation Responsible Sub-Organization:	NWR
l Return to Compliance Date:	Not reported
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
uation Date:	19951103
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
valuation Responsible Person Identifier:	ORPDC
Evaluation Responsible Sub-Organization:	NWR
ual Return to Compliance Date:	19951116
eduled Compliance Date:	19951123

ALEXANDER SERVICES LLC (Continued) **1000439200**

of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20001031
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
valuation Responsible Person Identifier: ORD2R
Evaluation Responsible Sub-Organization: NWR
al Return to Compliance Date: 20001207
eduled Compliance Date: 20001130
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 19951103
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
valuation Responsible Person Identifier: ORPDC
Evaluation Responsible Sub-Organization: NWR
ual Return to Compliance Date: 19951116
eduled Compliance Date: 19951123
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20080115
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORDEW
Evaluation Responsible Sub-Organization: NWR
al Return to Compliance Date: 20080222
eduled Compliance Date: 20080319
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20080115
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORDEW
Evaluation Responsible Sub-Organization: NWR
al Return to Compliance Date: 20080222
eduled Compliance Date: 20080319
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

luation Date: 20030617
valuation Responsible Agency: State
ound Violation: No
Evaluation Type Description: COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier: ORJTC
Evaluation Responsible Sub-Organization: NWR
l Return to Compliance Date: Not reported
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 19951103
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
valuation Responsible Person Identifier: ORPDC
Evaluation Responsible Sub-Organization: NWR
ual Return to Compliance Date: 19951116
eduled Compliance Date: 19951123
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

HSIS:

Name: JL INDUSTRIES INC
ldress: 802 SE 199TH AVE
ty,State,Zip: PORTLAND, OR 97233
lity ID: 000195
rtment Or Division Of Company: Not reported
nical Is Extremely Hazardous Substance (EHS: Not reported
ains 112R: Not reported
ty Has Written Emergency Plan: Not reported
S Code 1: Not reported
S Desc 1: Not reported
S Code 2: Not reported
S Desc 2: Not reported
ger Name: Not reported
ess Phone: Not reported
g Address: Not reported
g City: Not reported
g State: Not reported
g Zip: Not reported
f Employees: Not reported
Phone: Not reported
rd: Not reported
Dept Code: Not reported
FD: PORTLAND FIRE & RESCUE
kler System: Not reported
gency Contact: Not reported
gency Procedure: Not reported
ess Type: Not reported
ity Type: Private
Department: ALL DIVISIONS

ALEXANDER SERVICES LLC (Continued) **1000439200**

Status: ACTIVE
ude: 45.5169
ude: -122.458
us TRI: Active
us RMP: Active
us PSM: Active
us CR2K: Active
us 302: Active
Owner Name: JACK VILENDRE
st Reported ID: 38756
e Number: 103598772
Chemical Name: POLYCARBONATE RESINS
Name: Not reported
s Pure: No
s Mix: Yes
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 20
aximum Daily Amount Unit: lbs
ical Added Date: 09/11/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Solid
NA Number: 0
A Health: Not reported
A Flammability: Not reported
A Reactivity: Not reported
A Special Notice: Not reported
ards: Health Respiratory, Health SkinCorrosion
umber of Days Onsite: 365
ar: 2018

e Number: 9003070
Chemical Name: POLYPROPYLENE RESIN
Name: Not reported
s Pure: No
s Mix: Yes
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 11
aximum Daily Amount Unit: lbs
ical Added Date: 09/11/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Solid
NA Number: 0
A Health: Not reported
A Flammability: Not reported
A Reactivity: Not reported
A Special Notice: Not reported
rds: Health Respiratory, Health SkinCorrosion, Physical Combustive

ALEXANDER SERVICES LLC (Continued) **1000439200**

umber of Days Onsite: 365
ar: 2018

se Number: 1317653
Chemical Name: PVC RESIN
Name: Not reported
s Pure: No
s Mix: Yes
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 20
aximum Daily Amount Unit: lbs
ical Added Date: 09/11/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Solid
NA Number: 0
A Health: Not reported
A Flammability: Not reported
A Reactivity: Not reported
A Special Notice: Not reported
rds: Health Respiratory, Health SeriousEye, Health SkinCorrosion
umber of Days Onsite: 365
ar: 2018

Number: Not reported
ical Name: Not reported
Name: Not reported
re: Not reported
: Not reported
S: Not reported
re Component: Not reported
mum Daily Amount Code: Not reported
mum Daily Amount Unit: Not reported
ical Added Date: Not reported
em PSM: Not reported
em 112R: Not reported
em 302: Not reported
sticide: Not reported
tilizer: Not reported
cal State: Not reported
A Number: Not reported
A Health: Not reported
A Flammability: Not reported
A Reactivity: Not reported
A Special Notice: Not reported
rds: Not reported
er of Days Onsite: Not reported
Not reported

se Number: 68648828
Chemical Name: CPVC RESIN
Name: Not reported
s Pure: No

ALEXANDER SERVICES LLC (Continued) **1000439200**

s Mix:	Yes
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	11
aximum Daily Amount Unit:	lbs
ical Added Date:	09/11/2017
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Solid
NA Number:	0
A Health:	Not reported
A Flammability:	Not reported
A Reactivity:	Not reported
A Special Notice:	Not reported
Hazards:	Health HNOC, Physical HNOC
umber of Days Onsite:	365
ar:	2018

Chemical:

Chemical Name:	HGX FUEL GAS
Physical Description:	GAS
se Number:	64742478
lity Id:	000195
ysical State Of The Substance:	3
erage Amount Possessed During The Year Code:	10
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	3
escription Of The Unit Of Measure:	CUBIC FEET
pe Code:	L
Description:	CYLINDER
Code:	Not reported
erature Description:	Not reported
essure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
ription Of The Avg Qnty Code:	200-499
Most Hazardous Ingridient:	PETROLEUM DISTILLATES
ited Nations/north America 4 Digit Class Number:	1268
zard Rank:	2
EHS Ingredient:	NONE LISTED ON MSDS
bstance Pure:	False
stance Mix:	True
First Hazardous Class Code For Chemical:	Flammable and Combustible Liquid
econd Hazardous Class Code For Chemical:	Acute Health Hazard
hird Hazardous Class Code For Chemical:	Chronic Health Hazard
ard Class 1 Of The Chemical:	3.0

ALEXANDER SERVICES LLC (Continued) **1000439200**

zard Class 2 Of The Chemical:	6.3
zard Class 3 Of The Chemical:	6.4
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N
Chemical Name:	NITROGEN
Physical Description:	GAS
ase Number:	7727379
lity Id:	000195
ysical State Of The Substance:	3
erage Amount Possessed During The Year Code:	20
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	3
escription Of The Unit Of Measure:	CUBIC FEET
pe Code:	L
Description:	CYLINDER
Code:	Not reported
erature Description:	Not reported
essure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
tion Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	NITROGEN
nited Nations/north America 4 Digit Class Number:	1066
zard Rank:	2
EHS Ingredient:	NONE LISTED ON MSDS
stance Pure:	True
ubstance Mix:	False
First Hazardous Class Code For Chemical:	Non-flammable Gas
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
zard Class 1 Of The Chemical:	2.2
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N

ALEXANDER SERVICES LLC (Continued) **1000439200**

ontains 313:	N
Chemical Name:	OXYGEN
Physical Description:	GAS
se Number:	7782447
lity Id:	000195
ysical State Of The Substance:	3
erage Amount Possessed During The Year Code:	10
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	3
escription Of The Unit Of Measure:	CUBIC FEET
pe Code:	L
Description:	CYLINDER
Code:	Not reported
erature Description:	Not reported
essure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
ription Of The Avg Qnty Code:	200-499
Most Hazardous Ingridient:	OXYGEN
ted Nations/north America 4 Digit Class Number:	1072
zard Rank:	2
EHS Ingredient:	NONE LISTED ON SDS
stance Pure:	True
ubstance Mix:	False
st Hazardous Class Code For Chemical:	Oxidizers
Second Hazardous Class Code For Chemical:	Non-flammable Gas
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	5.1
ard Class 2 Of The Chemical:	2.2
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N
Chemical Name:	OXYGEN LIQUID
Physical Description:	GAS
se Number:	7782447
lity Id:	000195
ysical State Of The Substance:	3
erage Amount Possessed During The Year Code:	20
ximum Amount Possessed During The Year Code:	20

ALEXANDER SERVICES LLC (Continued) **1000439200**

pplicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
ype Code:	L
escription:	CYLINDER
Code:	Not reported
erature Description:	Not reported
essure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
tion Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	OXYGEN
ited Nations/north America 4 Digit Class Number:	1073
azard Rank:	2
Ingredient:	Not reported
bstance Pure:	True
ubstance Mix:	False
First Hazardous Class Code For Chemical:	Non-flammable Gas
cond Hazardous Class Code For Chemical:	Oxidizers
hird Hazardous Class Code For Chemical:	Acute Health Hazard
ard Class 1 Of The Chemical:	2.2
ard Class 2 Of The Chemical:	5.1
azard Class 3 Of The Chemical:	6.3
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N
Chemical Name:	POLYCARBONATE RESINS
hysical Description:	SOLID
e Number:	103598772
lity Id:	000195
ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	20
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	K
escription:	BOX
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
perature Description:	Not reported
perature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ption Of The Max Qnty Code:	1,000-4,999
ption Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	POLYCARBONATE
ted Nations/north America 4 Digit Class Number:	0000
zard Rank:	1
EHS Ingredient:	NONE LISTED ON MSDS
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Combustible Material
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	4.5
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N

Chemical Name:	ARGON
Physical Description:	GAS
e Number:	7440371
lity Id:	000195
ysical State Of The Substance:	3
erage Amount Possessed During The Year Code:	11
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	3
escription Of The Unit Of Measure:	CUBIC FEET
pe Code:	L
Description:	CYLINDER
Code:	Not reported
perature Description:	Not reported
essure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
perature Description:	Not reported
perature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ption Of The Max Qnty Code:	1,000-4,999
ription Of The Avg Qnty Code:	500-999
Most Hazardous Ingridient:	ARGON
ited Nations/north America 4 Digit Class Number:	1006

ALEXANDER SERVICES LLC (Continued) **1000439200**

zard Rank:	2
EHS Ingredient:	NONE LISTED ON SDS
bstance Pure:	True
ubstance Mix:	False
First Hazardous Class Code For Chemical:	Non-flammable Gas
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
zard Class 1 Of The Chemical:	2.2
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N

Chemical Name:	POLYPROPYLENE RESIN
hysical Description:	SOLID
e Number:	9003070
lity Id:	000195
ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	10
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	K
escription:	BOX
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	200-499
Most Hazardous Ingridient:	PROPYLENE HOMOPOLYMER
ted Nations/north America 4 Digit Class Number:	0000
zard Rank:	1
EHS Ingredient:	NONE LISTED ON MSDS
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Miscellaneous Hazardous Material
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
zard Class 1 Of The Chemical:	9.0
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Additional Chemical:

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N

Chemical Name:	PVC RESIN
hysical Description:	SOLID
se Number:	1317653
lity Id:	000195
ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	20
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	K
escription:	BOX
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
tion Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	CALCIUM CARBONATE
ted Nations/north America 4 Digit Class Number:	0000
zard Rank:	1
EHS Ingredient:	NONE LISTED ON MSDS
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Combustible Material
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	4.5
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N

ALEXANDER SERVICES LLC (Continued) **1000439200**

Chemical Name:	CPVC RESIN
hysical Description:	SOLID
se Number:	68648828
lity Id:	000195
ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	11
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	K
escription:	BOX
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	500-999
Most Hazardous Ingridient:	CHLORINATED POLYVINYL CHLORIDE
ted Nations/north America 4 Digit Class Number:	0000
zard Rank:	1
EHS Ingredient:	NONE LISTED ON MSDS
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Combustible Material
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	4.5
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N

OR MANIFEST:

Manifest Year:	Manifest Year - 2013
EPA Id:	ORD055965156
Inactive Status:	2014-01-01 00:00:00
Organization Name:	Not reported
Contact Name:	Gary Effenberger
Contact Telephone Number:	Not reported
Mailing Address:	PO Box 301009
Mailing City/State/Zip:	Portland, OR 97294-9009

ALEXANDER SERVICES LLC (Continued) **1000439200**

Manifest:
Name: ALEXANDER SERVICES LLC
Year : 2013
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 000055315DAT
Ship Date : 01/08/2013
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H050
EPA Waste Codes: D001 F003 F005
Waste Description: Waste paint rerlated material
mt Of Waste Stream Generated in Reporting Yr 1: 680.25
mt Of Waste Stream Generated in Reporting Yr 2: 680.25

Manifest:
Name: ALEXANDER SERVICES LLC
Year : 2012
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 00004002822D
Ship Date : 06/18/2012
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Waste Paint Related Material
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: ALEXANDER SERVICES LLC
Year : 2012
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 000040068DAT
Ship Date : 02/29/2012
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Waste Paint Related Material
t Of Waste Stream Generated in Reporting Yr 1: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: ALEXANDER SERVICES LLC
Year : 2012
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 000054622DAT
Ship Date : 01/01/2012
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Waste Paint Related Material
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Manifest:
Name: ALEXANDER SERVICES LLC
Year : 2011
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 000042040
Ship Date : 10/17/2011
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F001 F005
Waste Description: Waste paint
t Of Waste Stream Generated in Reporting Yr 1: 428.5575
t Of Waste Stream Generated in Reporting Yr 2: 204.07499999999999

Name: ALEXANDER SERVICES LLC
Year : 2011
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 007066121
Ship Date : 08/01/2011
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F001 F005
Waste Description: Waste paint
t Of Waste Stream Generated in Reporting Yr 1: 428.5575

ALEXANDER SERVICES LLC (Continued) **1000439200**

t Of Waste Stream Generated in Reporting Yr 2: 224.48249999999999

Manifest:
Name: ALEXANDER SERVICES LLC
Year : 2010
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 006579227
Ship Date : 01/12/2010
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F001 F005
Waste Description: Waste paint
mt Of Waste Stream Generated in Reporting Yr 1: 1897.8975
t Of Waste Stream Generated in Reporting Yr 2: 408.14999999999998

Name: ALEXANDER SERVICES LLC
Year : 2010
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 007067837
Ship Date : 08/02/2010
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F001 F005
Waste Description: Waste paint
mt Of Waste Stream Generated in Reporting Yr 1: 1897.8975
t Of Waste Stream Generated in Reporting Yr 2: 408.14999999999998

Name: ALEXANDER SERVICES LLC
Year : 2010
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 007068473
Ship Date : 10/21/2010
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F001 F005
Waste Description: Waste paint
mt Of Waste Stream Generated in Reporting Yr 1: 1897.8975

ALEXANDER SERVICES LLC (Continued) **1000439200**

mt Of Waste Stream Generated in Reporting Yr 2: 448.96499999999997

Name: ALEXANDER SERVICES LLC
Year : 2010
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 007079518
Ship Date : 04/07/2010
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F001 F005
Waste Description: Waste paint

mt Of Waste Stream Generated in Reporting Yr 1: 1897.8975
t Of Waste Stream Generated in Reporting Yr 2: 408.14999999999998

Manifest:
Name: ALEXANDER SERVICES LLC
Year : 2009
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 004205859
Ship Date : 07/30/2009
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F001 F005
Waste Description: Waste paint

Of Waste Stream Generated in Reporting Yr 1: 1085.6790000000001
Of Waste Stream Generated in Reporting Yr 2: 216.31950000000001

Name: ALEXANDER SERVICES LLC
Year : 2009
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 004812076
Ship Date : 04/01/2009
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F001 F005
Waste Description: Waste paint

Of Waste Stream Generated in Reporting Yr 1: 1085.6790000000001

ALEXANDER SERVICES LLC (Continued) **1000439200**

mt Of Waste Stream Generated in Reporting Yr 2: 204.07499999999999

Name: ALEXANDER SERVICES LLC
Year : 2009
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 004965053
Ship Date : 01/14/2009
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F001 F005
Waste Description: Waste paint

Of Waste Stream Generated in Reporting Yr 1: 1085.6790000000001
mt Of Waste Stream Generated in Reporting Yr 2: 448.96499999999997

Name: ALEXANDER SERVICES LLC
Year : 2009
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 005605242
Ship Date : 10/12/2009
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F001 F005
Waste Description: Waste paint

Of Waste Stream Generated in Reporting Yr 1: 1085.6790000000001
Of Waste Stream Generated in Reporting Yr 2: 216.31950000000001

Manifest:
Name: ALEXANDER SERVICES LLC
Year : 2008
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 003618682
Ship Date : 02/26/2008
TSD : WAR000001743
WS Num: 1
Transporter: WAD991281767
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Waste paint

mt Of Waste Stream Generated in Reporting Yr 1: 2399.922

ALEXANDER SERVICES LLC (Continued) **1000439200**

mt Of Waste Stream Generated in Reporting Yr 2: 448.96499999999997

Name: ALEXANDER SERVICES LLC
Year : 2008
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 003619692
Ship Date : 01/19/2008
TSD : WAR000001743
WS Num: 1
Transporter: WAD991281767
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Waste paint
mt Of Waste Stream Generated in Reporting Yr 1: 2399.922
mt Of Waste Stream Generated in Reporting Yr 2: 448.96499999999997

Name: ALEXANDER SERVICES LLC
Year : 2008
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 004049133
Ship Date : 04/18/2008
TSD : WAR000001743
WS Num: 1
Transporter: WAD991281767
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Waste paint
mt Of Waste Stream Generated in Reporting Yr 1: 2399.922
mt Of Waste Stream Generated in Reporting Yr 2: 448.96499999999997

Name: ALEXANDER SERVICES LLC
Year : 2008
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 004050326
Ship Date : 07/30/2008
TSD : WAR000001743
WS Num: 1
Transporter: WAD991281767
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Waste paint
mt Of Waste Stream Generated in Reporting Yr 1: 2399.922
mt Of Waste Stream Generated in Reporting Yr 2: 571.40999999999997

Name: ALEXANDER SERVICES LLC

ALEXANDER SERVICES LLC (Continued) **1000439200**

Year : 2008
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 004207181
Ship Date : 09/19/2008
TSD : WAR000001743
WS Num: 1
Transporter: WAD991281767
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Waste paint
mt Of Waste Stream Generated in Reporting Yr 1: 2399.922
Of Waste Stream Generated in Reporting Yr 2: 318.35700000000003

Manifest:
Name: ALEXANDER SERVICES LLC
Year : 2007
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 001686138
Ship Date : 01/11/2007
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 D007 F003 F005
Waste Description: Waste paint
Amt Of Waste Stream Generated in Reporting Yr 1: 1306.0799999999999
f Waste Stream Generated in Reporting Yr 2: 448.97000000000003

Name: ALEXANDER SERVICES LLC
Year : 2007
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 001691014
Ship Date : 06/06/2007
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 D007 F003 F005
Waste Description: Waste paint
Amt Of Waste Stream Generated in Reporting Yr 1: 1306.0799999999999
f Waste Stream Generated in Reporting Yr 2: 448.97000000000003

Name: ALEXANDER SERVICES LLC

ALEXANDER SERVICES LLC (Continued) **1000439200**

Year : 2007
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 003619692
Ship Date : 12/19/2007
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 D007 F003 F005
Waste Description: Waste paint
Amt Of Waste Stream Generated in Reporting Yr 1: 1306.0799999999999
nt Of Waste Stream Generated in Reporting Yr 2: 408.14999999999998

Manifest:
Name: ALEXANDER SERVICES LLC
Year : 2006
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 001358264jjk
Ship Date : 09/27/2006
TSD : WAD991281767
WS Num: Not reported
Transporter: WAR000001743
Ship Qty : 918
Rpt Unit : LB
Off Mng : H061
EPA Waste Codes: D001 D007 F003 F005
Waste Description: Waste paint
nt Of Waste Stream Generated in Reporting Yr 1: Not reported
nt Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: ALEXANDER SERVICES LLC
Year : 2006
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 19304
Ship Date : 05/17/2006
TSD : WAD991281767
WS Num: Not reported
Transporter: WAR000001743
Ship Qty : 918
Rpt Unit : LB
Off Mng : H061
EPA Waste Codes: D001 D007 F003 F005
Waste Description: Waste paint
nt Of Waste Stream Generated in Reporting Yr 1: Not reported
nt Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: ALEXANDER SERVICES LLC

ALEXANDER SERVICES LLC (Continued) **1000439200**

Year : 2006
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 56499
Ship Date : 01/18/2006
TSD : WAD991281767
WS Num: Not reported
Transporter: WAR000001743
Ship Qty : 918
Rpt Unit : LB
Off Mng : H061
EPA Waste Codes: D001 D007 F003 F005
Waste Description: Waste paint
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Manifest:
Name: ALEXANDER SERVICES LLC
Year : 2004
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 07828
Ship Date : 02/05/2004
TSD : WAD981769110
WS Num: Not reported
Transporter: WAD058364647
Ship Qty : 459
Rpt Unit : LB
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Not reported
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: ALEXANDER SERVICES LLC
Year : 2004
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 21020
Ship Date : 08/04/2004
TSD : WAD981769110
WS Num: Not reported
Transporter: WAD058364647
Ship Qty : 459
Rpt Unit : LB
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Not reported
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: ALEXANDER SERVICES LLC

ALEXANDER SERVICES LLC (Continued) **1000439200**

Year :	2004
RCRA Id :	ORD055965156
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	22650
Ship Date :	08/27/2004
TSD :	WAD981769110
WS Num:	Not reported
Transporter:	WAD058364647
Ship Qty :	459
Rpt Unit :	LB
Off Mng :	H061
EPA Waste Codes:	D001 F003 F005
Waste Description:	Not reported

nt Of Waste Stream Generated in Reporting Yr 1: Not reported
nt Of Waste Stream Generated in Reporting Yr 2: Not reported

Manifest:

Name:	ALEXANDER MANUFACTURING INC
Year :	2003
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	00093
Ship Date :	10/01/2003
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H061
EPA Waste Codes:	D001
Waste Description:	Paint related waste

Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name:	ALEXANDER MANUFACTURING INC
Year :	2003
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	00093
Ship Date :	10/01/2003
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H061
EPA Waste Codes:	F003
Waste Description:	Paint related waste

Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC

ALEXANDER SERVICES LLC (Continued) **1000439200**

Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 00093
Ship Date : 10/01/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: F005
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 04731
Ship Date : 12/01/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 04731
Ship Date : 12/01/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00

ALEXANDER SERVICES LLC (Continued) **1000439200**

Status:	Small quantity generator
Manifest :	04731
Ship Date :	12/01/2003
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H061
EPA Waste Codes:	F005
Waste Description:	Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1:	2618.9625
mt Of Waste Stream Generated in Reporting Yr 2:	374.1375

Name:	ALEXANDER MANUFACTURING INC
Year :	2003
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	86282
Ship Date :	02/24/2003
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H061
EPA Waste Codes:	D001
Waste Description:	Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1:	2618.9625
mt Of Waste Stream Generated in Reporting Yr 2:	374.1375

Name:	ALEXANDER MANUFACTURING INC
Year :	2003
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	86282
Ship Date :	02/24/2003
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H061
EPA Waste Codes:	F003
Waste Description:	Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1:	2618.9625
mt Of Waste Stream Generated in Reporting Yr 2:	374.1375

Name:	ALEXANDER MANUFACTURING INC
Year :	2003
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	86282
Ship Date :	02/24/2003

ALEXANDER SERVICES LLC (Continued) **1000439200**

TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: F005
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 88896
Ship Date : 04/04/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

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

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 88896
Ship Date : 04/04/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 88896
Ship Date : 04/04/2003

ALEXANDER SERVICES LLC (Continued) **1000439200**

TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: F005
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 91344
Ship Date : 05/15/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 91344
Ship Date : 05/15/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 91344
Ship Date : 05/15/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H061
EPA Waste Codes:	F005
Waste Description:	Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1:	2618.9625
mt Of Waste Stream Generated in Reporting Yr 2:	374.1375

Name:	ALEXANDER MANUFACTURING INC
Year :	2003
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	93489
Ship Date :	06/19/2003
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H061
EPA Waste Codes:	D001
Waste Description:	Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1:	2618.9625
mt Of Waste Stream Generated in Reporting Yr 2:	374.1375

Name:	ALEXANDER MANUFACTURING INC
Year :	2003
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	93489
Ship Date :	06/19/2003
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H061
EPA Waste Codes:	F003
Waste Description:	Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1:	2618.9625
mt Of Waste Stream Generated in Reporting Yr 2:	374.1375

Name:	ALEXANDER MANUFACTURING INC
Year :	2003
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	93489
Ship Date :	06/19/2003
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H061

ALEXANDER SERVICES LLC (Continued) **1000439200**

EPA Waste Codes: F005
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 96367
Ship Date : 08/06/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 96367
Ship Date : 08/06/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03024
Ship Date : 01/14/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061

ALEXANDER SERVICES LLC (Continued) **1000439200**

EPA Waste Codes: D001
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 476

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03024
Ship Date : 01/14/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 476

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03024
Ship Date : 01/14/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 476

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03112
Ship Date : 02/28/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275

ALEXANDER SERVICES LLC (Continued) **1000439200**

Amt Of Waste Stream Generated in Reporting Yr 2: 374

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03112
Ship Date : 02/28/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 374

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03112
Ship Date : 02/28/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 374

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03196
Ship Date : 03/19/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 187

Name: ALEXANDER MANUFACTURING INC

ALEXANDER SERVICES LLC (Continued) **1000439200**

Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03196
Ship Date : 03/19/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 187

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03196
Ship Date : 03/19/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 187

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03274
Ship Date : 04/09/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 187

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Name: ALEXANDER MANUFACTURING INC

ALEXANDER SERVICES LLC (Continued) **1000439200**

Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03274
Ship Date : 04/09/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 187

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03274
Ship Date : 04/09/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 187

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03356
Ship Date : 05/10/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 374

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00

ALEXANDER SERVICES LLC (Continued) **1000439200**

Status:	Small quantity generator
Manifest :	03356
Ship Date :	05/10/2002
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M061
EPA Waste Codes:	F003
Waste Description:	Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1:	3469.275
Amt Of Waste Stream Generated in Reporting Yr 2:	374

Name:	ALEXANDER MANUFACTURING INC
Year :	2002
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	03356
Ship Date :	05/10/2002
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M061
EPA Waste Codes:	F005
Waste Description:	Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1:	3469.275
Amt Of Waste Stream Generated in Reporting Yr 2:	374

Name:	ALEXANDER MANUFACTURING INC
Year :	2002
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	03548
Ship Date :	07/02/2002
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M061
EPA Waste Codes:	D001
Waste Description:	Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1:	3469.275
Amt Of Waste Stream Generated in Reporting Yr 2:	561

Name:	ALEXANDER MANUFACTURING INC
Year :	2002
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	03548
Ship Date :	07/02/2002

ALEXANDER SERVICES LLC (Continued) **1000439200**

TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 561

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03548
Ship Date : 07/02/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 561

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03877
Ship Date : 09/17/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 374

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03877
Ship Date : 09/17/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 374

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 01918
Ship Date : 01/11/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 289

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 01918
Ship Date : 01/11/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 289

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 01918
Ship Date : 01/11/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 289

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 01981
Ship Date : 02/05/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 187

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 01981
Ship Date : 02/05/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 187

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 01981
Ship Date : 02/05/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061

ALEXANDER SERVICES LLC (Continued) **1000439200**

EPA Waste Codes: F005
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 187

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02078
Ship Date : 03/08/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 289

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02078
Ship Date : 03/08/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 289

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02078
Ship Date : 03/08/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878

ALEXANDER SERVICES LLC (Continued) **1000439200**

Amt Of Waste Stream Generated in Reporting Yr 2: 289

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02215
Ship Date : 04/19/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 374

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364 additional OR_MANIFEST: record(s) in the EDR Site Report.

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02215
Ship Date : 04/19/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 374

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02215
Ship Date : 04/19/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878

ALEXANDER SERVICES LLC (Continued) **1000439200**

Amt Of Waste Stream Generated in Reporting Yr 2: 374

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02313
Ship Date : 05/29/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 476

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02313
Ship Date : 05/29/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 476

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02313
Ship Date : 05/29/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 476

Name: ALEXANDER MANUFACTURING INC

ALEXANDER SERVICES LLC (Continued) **1000439200**

Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02472
Ship Date : 07/10/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 476

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02472
Ship Date : 07/10/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 476

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02472
Ship Date : 07/10/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 476

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00

ALEXANDER SERVICES LLC (Continued) **1000439200**

Status: Small quantity generator
Manifest : 02568
Ship Date : 08/07/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 374

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02568
Ship Date : 08/07/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 374

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 01744
Ship Date : 11/14/2000
TSD : WAD981769110
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint related waste.
Amt Of Waste Stream Generated in Reporting Yr 1: 289
Amt Of Waste Stream Generated in Reporting Yr 2: 289

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00

ALEXANDER SERVICES LLC (Continued) **1000439200**

Status:	Small quantity generator
Manifest :	01744
Ship Date :	11/14/2000
TSD :	WAD981769110
WS Num:	3
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M061
EPA Waste Codes:	F003
Waste Description:	Paint related waste.
Amt Of Waste Stream Generated in Reporting Yr 1:	289
Amt Of Waste Stream Generated in Reporting Yr 2:	289

Name:	ALEXANDER MANUFACTURING INC
Year :	2000
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	01744
Ship Date :	11/14/2000
TSD :	WAD981769110
WS Num:	3
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M061
EPA Waste Codes:	F005
Waste Description:	Paint related waste.
Amt Of Waste Stream Generated in Reporting Yr 1:	289
Amt Of Waste Stream Generated in Reporting Yr 2:	289

Name:	ALEXANDER MANUFACTURING INC
Year :	2000
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	48821
Ship Date :	06/01/2000
TSD :	WAD991281767
WS Num:	2
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M051
EPA Waste Codes:	D001
Waste Description:	Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1:	1239
Amt Of Waste Stream Generated in Reporting Yr 2:	189

Name:	ALEXANDER MANUFACTURING INC
Year :	2000
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	48821
Ship Date :	06/01/2000

ALEXANDER SERVICES LLC (Continued) **1000439200**

TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1: 1239
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 48821
Ship Date : 06/01/2000
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1: 1239
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 48821
Ship Date : 06/01/2000
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M077
EPA Waste Codes: D002
Waste Description: Selenious acid solution with thinner.
Amt Of Waste Stream Generated in Reporting Yr 1: 78
Amt Of Waste Stream Generated in Reporting Yr 2: 78

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 48821
Ship Date : 06/01/2000
TSD : WAD991281767
WS Num: 1
Transporter: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M077
EPA Waste Codes: D010
Waste Description: Selenious acid solution with thinner.
Amt Of Waste Stream Generated in Reporting Yr 1: 78
Amt Of Waste Stream Generated in Reporting Yr 2: 78

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 54658
Ship Date : 04/10/2000
TSD : WAD000812909
WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Wash thinner.
l Amt Of Waste Stream Generated in Reporting Yr 1: 166
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 54658
Ship Date : 04/10/2000
TSD : WAD000812909
WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Wash thinner.
l Amt Of Waste Stream Generated in Reporting Yr 1: 166
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

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Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 54658
Ship Date : 04/10/2000
TSD : WAD000812909
WS Num: 4
Transporter: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Wash thinner.
l Amt Of Waste Stream Generated in Reporting Yr 1: 166
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 57671
Ship Date : 06/29/2000
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1: 1239
Amt Of Waste Stream Generated in Reporting Yr 2: 379

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 57671
Ship Date : 06/29/2000
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1: 1239
Amt Of Waste Stream Generated in Reporting Yr 2: 379

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 57671
Ship Date : 06/29/2000
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051

ALEXANDER SERVICES LLC (Continued) **1000439200**

EPA Waste Codes: F005
Waste Description: Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1: 1239
Amt Of Waste Stream Generated in Reporting Yr 2: 379

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 58775
Ship Date : 08/03/2000
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1: 1239
Amt Of Waste Stream Generated in Reporting Yr 2: 327

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 58775
Ship Date : 08/03/2000
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1: 1239
Amt Of Waste Stream Generated in Reporting Yr 2: 327

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 58775
Ship Date : 08/03/2000
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1: 1239

ALEXANDER SERVICES LLC (Continued) **1000439200**

Amt Of Waste Stream Generated in Reporting Yr 2: 327

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 59630
Ship Date : 08/30/2000
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1: 1239
Amt Of Waste Stream Generated in Reporting Yr 2: 172

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 59630
Ship Date : 08/30/2000
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1: 1239
Amt Of Waste Stream Generated in Reporting Yr 2: 172

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 59630
Ship Date : 08/30/2000
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1: 1239
Amt Of Waste Stream Generated in Reporting Yr 2: 172

ALEXANDER SERVICES LLC (Continued) **1000439200**

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 027199
Ship Date : 04/27/1999
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags/still bottoms/liquids
Amt Of Waste Stream Generated in Reporting Yr 1: 1859
Amt Of Waste Stream Generated in Reporting Yr 2: 568

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 027199
Ship Date : 04/27/1999
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags/still bottoms/liquids
Amt Of Waste Stream Generated in Reporting Yr 1: 1859
Amt Of Waste Stream Generated in Reporting Yr 2: 568

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 027199
Ship Date : 04/27/1999
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Rags/still bottoms/liquids
Amt Of Waste Stream Generated in Reporting Yr 1: 1859
Amt Of Waste Stream Generated in Reporting Yr 2: 568

Name: ALEXANDER MANUFACTURING INC
Year : 1999

ALEXANDER SERVICES LLC (Continued) **1000439200**

RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 088999
Ship Date : 06/01/1999
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 088999
Ship Date : 06/01/1999
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 088999
Ship Date : 06/01/1999
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator

ALEXANDER SERVICES LLC (Continued) **1000439200**

Manifest : 448399
Ship Date : 12/16/1999
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 448399
Ship Date : 12/16/1999
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 448399
Ship Date : 12/16/1999
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 473829
Ship Date : 07/08/1999
TSD : WAD000812909

ALEXANDER SERVICES LLC (Continued) **1000439200**

WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
Amt Of Waste Stream Generated in Reporting Yr 2: 333

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Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 473829
Ship Date : 07/08/1999
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 473829
Ship Date : 07/08/1999
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 48312
Ship Date : 07/21/1999
TSD : WAD000812909

ALEXANDER SERVICES LLC (Continued) **1000439200**

WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags/still bottoms/liquids
Amt Of Waste Stream Generated in Reporting Yr 1: 1859
Amt Of Waste Stream Generated in Reporting Yr 2: 344

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 48312
Ship Date : 07/21/1999
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags/still bottoms/liquids
Amt Of Waste Stream Generated in Reporting Yr 1: 1859
Amt Of Waste Stream Generated in Reporting Yr 2: 344

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 48312
Ship Date : 07/21/1999
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Rags/still bottoms/liquids
Amt Of Waste Stream Generated in Reporting Yr 1: 1859
Amt Of Waste Stream Generated in Reporting Yr 2: 344

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 49072
Ship Date : 08/09/1999
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags/still bottoms/liquids
Amt Of Waste Stream Generated in Reporting Yr 1: 1859
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 49072
Ship Date : 08/09/1999
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags/still bottoms/liquids
Amt Of Waste Stream Generated in Reporting Yr 1: 1859
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 49072
Ship Date : 08/09/1999
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Rags/still bottoms/liquids
Amt Of Waste Stream Generated in Reporting Yr 1: 1859
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 504259
Ship Date : 09/27/1999
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001

ALEXANDER SERVICES LLC (Continued) **1000439200**

Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 504259
Ship Date : 09/27/1999
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 094698
Ship Date : 03/27/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 094698
Ship Date : 03/27/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003

ALEXANDER SERVICES LLC (Continued) **1000439200**

Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 094698
Ship Date : 03/27/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 228167
Ship Date : 01/28/1998
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 756
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 228167
Ship Date : 01/28/1998
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 756
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

ALEXANDER SERVICES LLC (Continued) **1000439200**

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 228167
Ship Date : 01/28/1998
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 756
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 32978
Ship Date : 04/20/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 32978
Ship Date : 04/20/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156

ALEXANDER SERVICES LLC (Continued) **1000439200**

Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 32978
Ship Date : 04/20/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 33802
Ship Date : 05/22/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

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Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 33802
Ship Date : 05/22/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156

ALEXANDER SERVICES LLC (Continued) **1000439200**

Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 33802
Ship Date : 05/22/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 37943
Ship Date : 09/11/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 37943
Ship Date : 09/11/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 37943

ALEXANDER SERVICES LLC (Continued) **1000439200**

Ship Date : 09/11/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 398438
Ship Date : 11/10/1998
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 756
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 398438
Ship Date : 11/10/1998
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 756
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 398438
Ship Date : 11/10/1998
TSD : WAD000812909
WS Num: 1

ALEXANDER SERVICES LLC (Continued) **1000439200**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 756
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 403598
Ship Date : 08/06/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 379

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 403598
Ship Date : 08/06/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 379

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 22211
Ship Date : 01/06/1997
TSD : WAD991281767
WS Num: 1

ALEXANDER SERVICES LLC (Continued) **1000439200**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 22211
Ship Date : 01/06/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 22211
Ship Date : 01/06/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 22691
Ship Date : 01/24/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 22691
Ship Date : 01/24/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 22691
Ship Date : 01/24/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 23558
Ship Date : 03/07/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste thinner

ALEXANDER SERVICES LLC (Continued) **1000439200**

Amt Of Waste Stream Generated in Reporting Yr 1: 2163
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 23558
Ship Date : 03/07/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 23558
Ship Date : 03/07/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 25161
Ship Date : 04/22/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

ALEXANDER SERVICES LLC (Continued) **1000439200**

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Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 25161
Ship Date : 04/22/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 25161
Ship Date : 04/22/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 25336
Ship Date : 07/10/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

ALEXANDER SERVICES LLC (Continued) **1000439200**

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 25336
Ship Date : 07/10/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 25336
Ship Date : 07/10/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26506
Ship Date : 08/08/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156

ALEXANDER SERVICES LLC (Continued) **1000439200**

Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26506
Ship Date : 08/08/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26506
Ship Date : 08/08/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 27164
Ship Date : 08/25/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 27164

ALEXANDER SERVICES LLC (Continued) **1000439200**

Ship Date : 08/25/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07225
Ship Date : 03/14/1996
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07225
Ship Date : 03/14/1996
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07225

ALEXANDER SERVICES LLC (Continued) **1000439200**

Ship Date : 03/14/1996
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07763
Ship Date : 04/02/1996
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 605

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07763
Ship Date : 04/02/1996
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 605

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07763
Ship Date : 04/02/1996
TSD : WAD000812909
WS Num: 1

ALEXANDER SERVICES LLC (Continued) **1000439200**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 605

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07789
Ship Date : 04/02/1996
TSD : WAD000812909
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M043
EPA Waste Codes: D008
Waste Description: Lead abatement waste, paint stripper, lead based paint.
Amt Of Waste Stream Generated in Reporting Yr 1: 91
Amt Of Waste Stream Generated in Reporting Yr 2: 91

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07789
Ship Date : 04/02/1996
TSD : WAD000812909
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M043
EPA Waste Codes: F002
Waste Description: Lead abatement waste, paint stripper, lead based paint.
Amt Of Waste Stream Generated in Reporting Yr 1: 91
Amt Of Waste Stream Generated in Reporting Yr 2: 91

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07789
Ship Date : 04/02/1996
TSD : WAD000812909
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Off Mng : M043
EPA Waste Codes: F003
Waste Description: Lead abatement waste, paint stripper, lead based paint.
Amt Of Waste Stream Generated in Reporting Yr 1: 91
Amt Of Waste Stream Generated in Reporting Yr 2: 91

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07789
Ship Date : 04/02/1996
TSD : WAD000812909
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M043
EPA Waste Codes: F005
Waste Description: Lead abatement waste, paint stripper, lead based paint.
Amt Of Waste Stream Generated in Reporting Yr 1: 91
Amt Of Waste Stream Generated in Reporting Yr 2: 91

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Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07789
Ship Date : 04/02/1996
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M111
EPA Waste Codes: D008
Waste Description: Lead abatement waste, filters, lead-based paint.
Amt Of Waste Stream Generated in Reporting Yr 1: 41
Amt Of Waste Stream Generated in Reporting Yr 2: 41

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07943
Ship Date : 04/12/1996
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 227

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07943
Ship Date : 04/12/1996
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 227

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07943
Ship Date : 04/12/1996
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 227

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10094
Ship Date : 08/29/1996
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint related material

ALEXANDER SERVICES LLC (Continued) **1000439200**

Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 624

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10094
Ship Date : 08/29/1996
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 624

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10094
Ship Date : 08/29/1996
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 624

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 20011
Ship Date : 09/18/1996
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 416

ALEXANDER SERVICES LLC (Continued) **1000439200**

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 20011
Ship Date : 09/18/1996
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 416

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 20011
Ship Date : 09/18/1996
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 416

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 11900
Ship Date : 02/21/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 625

ALEXANDER SERVICES LLC (Continued) **1000439200**

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 11900
Ship Date : 02/21/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F002
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 625

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 11900
Ship Date : 02/21/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 625

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 12083
Ship Date : 03/10/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156

ALEXANDER SERVICES LLC (Continued) **1000439200**

Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 12083
Ship Date : 03/10/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F002
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 12083
Ship Date : 03/10/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 12612
Ship Date : 05/01/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 12612

ALEXANDER SERVICES LLC (Continued) **1000439200**

Ship Date : 05/01/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F002
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 12612
Ship Date : 05/01/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 12913
Ship Date : 05/24/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

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Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 12913

ALEXANDER SERVICES LLC (Continued) **1000439200**

Ship Date : 05/24/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F002
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 12913
Ship Date : 05/24/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 13203
Ship Date : 06/21/1995
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D006
Waste Description: Grinding fluid, lubricant, runoff from grinder, solvent, cleaning
Amt Of Waste Stream Generated in Reporting Yr 1: 208
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 13203
Ship Date : 06/21/1995
TSD : WAD000812909
WS Num: 1

ALEXANDER SERVICES LLC (Continued) **1000439200**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 417

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 13203
Ship Date : 06/21/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F002
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 417

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 13203
Ship Date : 06/21/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 417

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 14084
Ship Date : 09/21/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Off Mng : M061
EPA Waste Codes: D001
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 14084
Ship Date : 09/21/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F002
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 14084
Ship Date : 09/21/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 14455
Ship Date : 10/19/1995
TSD : WAD000812909
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Wash thinner, distilled thinner, lacquer thinner, solvent

ALEXANDER SERVICES LLC (Continued) **1000439200**

Amt Of Waste Stream Generated in Reporting Yr 1: 834
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10295
Ship Date : 01/21/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10295
Ship Date : 01/21/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D035
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10295
Ship Date : 01/21/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F002
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol

ALEXANDER SERVICES LLC (Continued) **1000439200**

Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10295
Ship Date : 01/21/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10295
Ship Date : 01/21/1994
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D035
Waste Description: waste solids, rags, liners from solvent distillation; profile #66365 solid
Amt Of Waste Stream Generated in Reporting Yr 1: 379
Amt Of Waste Stream Generated in Reporting Yr 2: 151

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10295
Ship Date : 01/21/1994
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F005
Waste Description: waste solids, rags, liners from solvent distillation; profile #66365 solid
Amt Of Waste Stream Generated in Reporting Yr 1: 379
Amt Of Waste Stream Generated in Reporting Yr 2: 151

ALEXANDER SERVICES LLC (Continued) **1000439200**

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10449
Ship Date : 02/28/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10449
Ship Date : 02/28/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D035
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10449
Ship Date : 02/28/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F002
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156

ALEXANDER SERVICES LLC (Continued) **1000439200**

Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10449
Ship Date : 02/28/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

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

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10564
Ship Date : 03/30/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10564
Ship Date : 03/30/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D035
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156

ALEXANDER SERVICES LLC (Continued) **1000439200**

Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10564
Ship Date : 03/30/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F002
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10564
Ship Date : 03/30/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10564
Ship Date : 03/30/1994
TSD : WAD000812909
WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D006
Waste Description: Waste liquid, lubricant. Waste lubrication from metal grinding. Profile #8
Amt Of Waste Stream Generated in Reporting Yr 1: 208
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10774

ALEXANDER SERVICES LLC (Continued) **1000439200**

Ship Date : 05/23/1994
TSD : WAD092300250
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10774
Ship Date : 05/23/1994
TSD : WAD092300250
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D035
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10774
Ship Date : 05/23/1994
TSD : WAD092300250
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F002
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10774
Ship Date : 05/23/1994
TSD : WAD092300250
WS Num: 1

ALEXANDER SERVICES LLC (Continued) **1000439200**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10856
Ship Date : 06/15/1994
TSD : WAD092300250
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: waste paint related material. profile #84513 liquid
Amt Of Waste Stream Generated in Reporting Yr 1: 1043
Amt Of Waste Stream Generated in Reporting Yr 2: 834

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26619
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D001
Waste Description: Waste paint-related material: liquids, rags, sludge, nonhalogenated solvent
Amt Of Waste Stream Generated in Reporting Yr 1: 181
Amt Of Waste Stream Generated in Reporting Yr 2: 181

Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26619
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 1

ALEXANDER SERVICES LLC (Continued) **1000439200**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D035
Waste Description: Waste paint-related material: liquids, rags, sludge, nonhalogenated solvent
Amt Of Waste Stream Generated in Reporting Yr 1: 181
Amt Of Waste Stream Generated in Reporting Yr 2: 181

Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26619
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: F005
Waste Description: Waste paint-related material: liquids, rags, sludge, nonhalogenated solvent
Amt Of Waste Stream Generated in Reporting Yr 1: 181
Amt Of Waste Stream Generated in Reporting Yr 2: 181

Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26619
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D001
Waste Description: Waste, solids, sludge from solvent distillation.
Amt Of Waste Stream Generated in Reporting Yr 1: 107
Amt Of Waste Stream Generated in Reporting Yr 2: 28

Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26619
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Off Mng :	M042
EPA Waste Codes:	D035
Waste Description:	Waste, solids, sludge from solvent distillation.
Amt Of Waste Stream Generated in Reporting Yr 1:	107
Amt Of Waste Stream Generated in Reporting Yr 2:	28

Name:	ALEXANDER MANUFACTURING INC
Year :	1993
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	26619
Ship Date :	06/04/1993
TSD :	WAD061672812
WS Num:	2
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M042
EPA Waste Codes:	F005
Waste Description:	Waste, solids, sludge from solvent distillation.
Amt Of Waste Stream Generated in Reporting Yr 1:	107
Amt Of Waste Stream Generated in Reporting Yr 2:	28

Name:	ALEXANDER MANUFACTURING INC
Year :	1993
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	26620
Ship Date :	06/04/1993
TSD :	WAD061672812
WS Num:	2
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M042
EPA Waste Codes:	D001
Waste Description:	Waste, solids, sludge from solvent distillation.
Amt Of Waste Stream Generated in Reporting Yr 1:	107
Amt Of Waste Stream Generated in Reporting Yr 2:	60

Name:	ALEXANDER MANUFACTURING INC
Year :	1993
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	26620
Ship Date :	06/04/1993
TSD :	WAD061672812
WS Num:	2
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M042
EPA Waste Codes:	D035
Waste Description:	Waste, solids, sludge from solvent distillation.

ALEXANDER SERVICES LLC (Continued) **1000439200**

Amt Of Waste Stream Generated in Reporting Yr 1: 107
Amt Of Waste Stream Generated in Reporting Yr 2: 60

Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26620
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F005
Waste Description: Waste, solids, sludge from solvent distillation.
Amt Of Waste Stream Generated in Reporting Yr 1: 107
Amt Of Waste Stream Generated in Reporting Yr 2: 60

Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 37312
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D001
Waste Description: Waste, solids, sludge from solvent distillation.
Amt Of Waste Stream Generated in Reporting Yr 1: 107
Amt Of Waste Stream Generated in Reporting Yr 2: 19

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

Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 37312
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D035
Waste Description: Waste, solids, sludge from solvent distillation.

ALEXANDER SERVICES LLC (Continued) **1000439200**

Amt Of Waste Stream Generated in Reporting Yr 1: 107
Amt Of Waste Stream Generated in Reporting Yr 2: 19

Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 37312
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F005
Waste Description: Waste, solids, sludge from solvent distillation.
Amt Of Waste Stream Generated in Reporting Yr 1: 107
Amt Of Waste Stream Generated in Reporting Yr 2: 19

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 1992
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26617
Ship Date : 11/24/1992
TSD : WAD061672812
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D035
Waste Description: Waste paint related material, flammable liquid MEK, spent nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 514
Amt Of Waste Stream Generated in Reporting Yr 2: 400

Name: ALEXANDER MANUFACTURING INC
Year : 1992
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26617
Ship Date : 11/24/1992
TSD : WAD061672812
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F005
Waste Description: Waste paint related material, flammable liquid MEK, spent nonhalogenated so

ALEXANDER SERVICES LLC (Continued) **1000439200**

Amt Of Waste Stream Generated in Reporting Yr 1: 514
Amt Of Waste Stream Generated in Reporting Yr 2: 400

Name: ALEXANDER MANUFACTURING INC
Year : 1992
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 46840
Ship Date : 11/24/1992
TSD : WAD061672812
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D035
Waste Description: Waste paint related material, flammable liquid MEK, spent nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 514
Amt Of Waste Stream Generated in Reporting Yr 2: 7

Name: ALEXANDER MANUFACTURING INC
Year : 1992
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 46840
Ship Date : 11/24/1992
TSD : WAD061672812
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F005
Waste Description: Waste paint related material, flammable liquid MEK, spent nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 514
Amt Of Waste Stream Generated in Reporting Yr 2: 7

OR UIC:
Name: FACILITY FOR PERMIT
Address: 802 SE 199TH AVENUE
City,State,Zip: GRESHAM, OR 97233
UIC Well #: Not reported
Type: Not reported
Type Description: Not reported
UIC Number: 14741
Facility Status: Not reported
Lat/Long: 45.5172 / -122.4575

Name: Not reported
Address: 802 SE 199TH AVENUE
City,State,Zip: GRESHAM, OR
UIC Well #: 1
Type: 5D2
Type Description: Storm Water Drainage

ALEXANDER SERVICES LLC (Continued) **1000439200**

UIC Number: 14741
Facility Status: Registered & RA
Lat/Long: 45.5172 / -122.4575

Name: Not reported
Address: 802 SE 199TH AVENUE
City,State,Zip: GRESHAM, OR
UIC Well #: 2
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 14741
Facility Status: Registered & RA
Lat/Long: 45.5172 / -122.4575

Name: Not reported
Address: 802 SE 199TH AVENUE
City,State,Zip: GRESHAM, OR
UIC Well #: 3
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 14741
Facility Status: Registered & RA
Lat/Long: 45.5172 / -122.4575

Name: Not reported
Address: 802 SE 199TH AVENUE
City,State,Zip: GRESHAM, OR
UIC Well #: 4
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 14741
Facility Status: Registered & RA
Lat/Long: 45.5172 / -122.4575

I35 **GRESHAM SANITARY SERVICE** **PFAS ECHO** **1027608109**
SSE **N/A**
1/8-1/4 **GRESHAM, OR**
0.201 mi.
1062 ft. **Site 1 of 4 in cluster I**

Relative: PFAS ECHO:
Higher
Name: GRESHAM SANITARY SERVICE
Address: **Actual:** Not reported
City,State,Zip: **263 ft.** GRESHAM, OR
Latitude: 45.50807
Longitude: -122.428906
Count: 1
County: MULTNOMAH
Status: Active
Region: 10
Industry: Waste Management
O Facility Report: https://echo.epa.gov/detailed-facility-report?fid=ORR10H084
Facility Percent Minority: -
Facility Derived Tribes: -
Facility Population: -
EPA Programs: CWA
Federal Facility: No
Federal Agency: -

GRESHAM SANITARY SERVICE (Continued) **1027608109**

Facility FIPS Code:	-
Facility Indian Country Flag:	N
Facility Collection Method:	Zip Code Centroid
Facility Derived HUC:	-
Facility Derived WBD:	-
Facility Derived CD113:	-
Facility Derived CB2010:	-
Facility Major Flag:	-
Facility Active Flag:	Y
Facility Inspection Count:	1
Facility Date Last Inspection:	3/31/2022
Facility Days Last Inspection:	359
Facility Informal Count:	0
Facility Date Last Informal Action:	-
Facility Formal Action Count:	0
Facility Date Last Formal Action:	-
Facility Total Penalties:	0
Facility Penalty Count:	-
Facility Date Last Penalty:	-
Facility Last Penalty AMT:	-
Facility QTRS With NC:	0
Facility Programs With SNC:	0
Facility Compliance Status:	No Violation Identified
Facility SNC Flag:	N
AIR Flag:	N
NPDES Flag:	Y
SDWIS Flag:	N
RCRA Flag:	N
TRI Flag:	N
GHG Flag:	N
AIR IDS:	-
CAA Permit Types:	-
CAA NAICS:	-
CAA SICS:	-
NPDES IDS:	ORR10H084
CWA Permit Types:	Minor
CWA NAICS:	-
CWA SICS:	4953
RCRA IDS:	-
RCRA Permit Types:	-
RCRA NAICS:	-
SDWA IDS:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA SNC Flag:	N
TRI IDS:	-
TRI Releases Transfers:	-
TRI On Site Releases:	-
TRI Off Site Transfers:	-
TRI Reporter:	-
Facility IMP Water Flag:	-
EJSCREEN Flag US:	-
EJSCREEN Report:	https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-122.428906,%22y%22:45.50807,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1

I36 **GRESHAM SANITARY SERVICE INC** **RCRA-VSQG** **1004771372**
SSE **2131 NW BIRDSDALE AVE** **FINDS** **ORQ000006981**
1/8-1/4 **GRESHAM, OR 97030** **ECHO**
0.201 mi.
1062 ft. **Site 2 of 4 in cluster I**

Relative: **Higher**
Actual: **263 ft.**

RCRA Listings:

ved by Agency:	20031231
	Gresham Sanitary Service Inc
ss:	2131 NW BIRDSDALE AVE
,State,Zip:	GRESHAM, OR 97030
	ORQ000006981
ne:	MIKE MILLER
ss:	PO BOX 1560
State,Zip:	GRESHAM, OR 97030
	503-665-2424
	Not reported
	Not reported
	Not reported
	10
	Private
e Generator Description:	Conditionally Exempt Small Quantity Generator
	Not reported
ycle:	Not reported
	Not reported
or:	Handler Activities
er:	Not reported
	Not reported
s:	PO BOX 1560
State,Zip:	GRESHAM, OR 97030
	Becky J Lehl
	Private
	Gresham Sanitary Service, Inc.
	Private
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
ersal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
orrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
ction Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No

GRESHAM SANITARY SERVICE INC (Continued) **1004771372**

re Controls Indicator: N/A
ontrols Indicator: N/A
n-Complier Universe: No
Significant Non-Complier Universe: No
gnificant Non-Complier Universe: No
n-Complier With a Compliance Schedule Universe: No
ce Required: Not reported
Last Change: 20140602
Trader-Importer: No
Trader-Exporter: No
pent Lead Acid Batteries: No
pent Lead Acid Batteries: No
Without Storage: Not reported
Not reported
dicator: No

Hazardous Waste Summary:
Waste Code: NONE
Waste Description: Not Defined

Handler - Owner Operator:
ner/Operator Indicator: Operator
Owner/Operator Name: GRESHAM SANITARY SERVICE, INC.
l Status: Private
Became Current: 20031231
Ended Current: Not reported
wner/Operator Address: PO BOX 1560
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BECKY J LEHL
gal Status: Other
Became Current: 20000111
Ended Current: Not reported
wner/Operator Address: 2829 NE LIBERTY
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BECKY J LEHL
gal Status: Other
Became Current: 20020111
Ended Current: Not reported
wner/Operator Address: 2829 NE LIBERTY
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported

GRESHAM SANITARY SERVICE INC (Continued) **1004771372**

r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: GRESHAM SANITARY SERVICE, INC.
l Status: Private
Became Current: Not reported
Ended Current: Not reported
wner/Operator Address: PO BOX 1560
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: HARLEN C LEHL
l Status: Private
e Became Current: 19980129
Ended Current: Not reported
wner/Operator Address: 2829 NE LIBERTY
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: HARLEN C LEHL
l Status: Private
Became Current: 20000111
Ended Current: Not reported
wner/Operator Address: 2829 NE LIBERTY
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BECKY J LEHL
gal Status: Other
e Became Current: 20010116
Ended Current: Not reported
wner/Operator Address: 2829 NE LIBERTY
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BECKY J LEHL
gal Status: Other
e Became Current: 20030107
Ended Current: Not reported
wner/Operator Address: 2829 NE LIBERTY
Owner/Operator City,State,Zip: GRESHAM, OR 97030

GRESHAM SANITARY SERVICE INC (Continued) **1004771372**

/Operator Telephone: 503-665-2424
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: HARLEN C LEHL
l Status: Private
e Became Current: 19970819
Ended Current: Not reported
wner/Operator Address: 2829 NE LIBERTY
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: HARLEN C LEHL
l Status: Private
e Became Current: 19990121
Ended Current: Not reported
wner/Operator Address: 2829 NE LIBERTY
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: GRESHAM SANITARY SERVICE, INC.
l Status: Private
Became Current: Not reported
Ended Current: Not reported
wner/Operator Address: PO BOX 1560
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BECKY J LEHL
l Status: Private
e Became Current: 19990319
Ended Current: Not reported
wner/Operator Address: 2829 NE LIBERTY
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

Historic Generators:
eive Date: 19970819
Handler Name: GRESHAM SANITARY SERVICE INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator

GRESHAM SANITARY SERVICE INC (Continued) **1004771372**

District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19980129
Handler Name: GRESHAM SANITARY SERVICE INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19990121
Handler Name: GRESHAM SANITARY SERVICE INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20000111
Handler Name: GRESHAM SANITARY SERVICE INC
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20000111
Handler Name: GRESHAM SANITARY SERVICE INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No

GRESHAM SANITARY SERVICE INC (Continued) **1004771372**

Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20010116
Handler Name: GRESHAM SANITARY SERVICE INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20020111
Handler Name: GRESHAM SANITARY SERVICE INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20030107
Handler Name: GRESHAM SANITARY SERVICE INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20031231
Handler Name: GRESHAM SANITARY SERVICE INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

GRESHAM SANITARY SERVICE INC (Continued) **1004771372**

List of NAICS Codes and Descriptions:
NAICS Code: 562111
NAICS Description: SOLID WASTE COLLECTION

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004813934

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.
US National Pollutant Discharge Elimination System (NPDES) module of the Compliance Information System (ICIS) tracks surface water permits issued under the Clean Water Act. Under NPDES, all facilities that discharge pollutants from any point source into waters of the United States are required to obtain a permit. The permit will likely contain limits on what can be discharged, impose monitoring and reporting requirements, and include other provisions to ensure that the discharge does not adversely affect water quality.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1004771372
Registry ID: Not reported
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=ORR10H084
Name: GRESHAM SANITARY SERVICE
Address: 2131 NW BIRDSDALE AVE
City,State,Zip: GRESHAM, OR 97030

Envid: 1004771372
Registry ID: 110004813934
URL: http://echo.epa.gov/detailed-facility-report?fid=110004813934
Name: GRESHAM SANITARY SERVICE INC
Address: 2131 NW BIRDSDALE AVE
City,State,Zip: GRESHAM, OR 97030

I37 GRESHAM SANITARY SERVICE **OR UST** **U000430431**
SSE 2131 NW BIRDSDALE AVE **N/A**
1/8-1/4 GRESHAM, OR 97030
0.201 mi.
1062 ft. Site 3 of 4 in cluster I

Relative: UST:
Higher Name: GRESHAM SANITARY SERVICE
Actual: Address: 2131 NW BIRDSDALE AVE
263 ft. City: GRESHAM
Facility ID: 2224
Facility Telephone: (503)665-2424
Permittee Name: HARLEN C LEHL
Number of Permitted Tanks: Not reported
Active Tanks: Not reported
Decommissioned Tanks: 2
Number of Tanks: 2

I38 GRESHAM SANITARY SERVICE **OR SWF/LF** **S109577794**
SSE 2131 NW BIRDSDALE AVE **OR AST** **N/A**
1/8-1/4 GRESHAM, OR 97030 **OR HSIS**
0.201 mi. **OR UIC**
1062 ft. Site 4 of 4 in cluster I

Relative: LF:
Higher Name: GRESHAM SANITARY SERVICE
Actual: Address: 2131 NW BIRDSDALE AVE
263 ft. Address 2: Not reported
City,State,Zip: GRESHAM, OR 97030
Permit Number: 1392
Facility Id: 112127
Facility Telephone: (503) 665-2424
Facility Telephone 2: Not reported
Lat/Long: 45.5123 / -122.455
Solid Waste Class: Municipal
Solid Waste Type: Transfer
Date Opened: 01/22/1976
End Date: Not reported
Date Closed: Not reported
Permit Status: Active
Organization: Gresham Sanitary Service, Inc.
Contact Name: Not reported
Affil Start Date: 07/15/2009
Mailing Address: PO Box 1560
Mailing City: Gresham
Mailing State: OR
Mailing Zip: 97030-0515

Name: GRESHAM SANITARY SERVICE
Address: 2131 NW BIRDSDALE AVE
Address 2: Not reported
City,State,Zip: GRESHAM, OR 97030
Permit Number: 1392
Facility Id: 112127
Facility Telephone: 503-665-2424
Facility Telephone 2: Not reported
Lat/Long: 45.5123 / -122.455
Solid Waste Class: Municipal
Solid Waste Type: Transfer
Date Opened: 01/22/1976

GRESHAM SANITARY SERVICE (Continued) **S109577794**

End Date:	Not reported
Date Closed:	Not reported
Permit Status:	Active
Organization:	Gresham Sanitary Service
Contact Name:	Not reported
Affil Start Date:	07/15/2009
Mailing Address:	PO Box 1560
Mailing City:	Gresham
Mailing State:	OR
Mailing Zip:	97030-0515

AST:

Facility ID:	33837
Name:	GRESHAM SANITARY SERVICE
Address:	2131 NW BIRDSDALE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	DIESEL 2
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	MATT
Direct Site Phone:	5036652424
Report Class:	Annual
Report Year:	2021
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	GARBAGE HAULING
NAICS Code:	562111
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No

GRESHAM SANITARY SERVICE (Continued) **S109577794**

Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No
Facility ID:	33837
Name:	GRESHAM SANITARY SERVICE
Address:	2131 NW BIRDSDALE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	DIESEL 2
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	MATT
Direct Site Phone:	5036652424
Report Class:	Annual
Report Year:	2017
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	GARBAGE HAULING
NAICS Code:	562111
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No

GRESHAM SANITARY SERVICE (Continued) **S109577794**

Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No
Facility ID:	33837
Name:	GRESHAM SANITARY SERVICE
Address:	2131 NW BIRDSDALE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	DIESEL 2
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	MATT
Direct Site Phone:	5036652424
Report Class:	Annual
Report Year:	2018
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	GARBAGE HAULING
NAICS Code:	562111
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No

GRESHAM SANITARY SERVICE (Continued) **S109577794**

Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No
Facility ID:	33837
Name:	GRESHAM SANITARY SERVICE
Address:	2131 NW BIRDSDALE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	DIESEL 2
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	MATT
Direct Site Phone:	5036652424
Report Class:	Annual
Report Year:	2019
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	GARBAGE HAULING
NAICS Code:	562111
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No

GRESHAM SANITARY SERVICE (Continued) **S109577794**

Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No
Facility ID:	33837
Name:	GRESHAM SANITARY SERVICE
Address:	2131 NW BIRDSDALE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	DIESEL 2
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	MATT
Direct Site Phone:	5036652424
Report Class:	Annual
Report Year:	2020
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	GARBAGE HAULING
NAICS Code:	562111
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No

GRESHAM SANITARY SERVICE (Continued) **S109577794**

Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No
Facility ID:	33837
Name:	GRESHAM SANITARY SERVICE
Address:	2131 NW BIRDSDALE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	DIESEL 2
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	MATT
Direct Site Phone:	5036652424
Report Class:	Annual(Revision)
Report Year:	2020
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	GARBAGE HAULING
NAICS Code:	562111
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No

GRESHAM SANITARY SERVICE (Continued) **S109577794**

Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No
Facility ID:	33837
Name:	GRESHAM SANITARY SERVICE
Address:	2131 NW BIRDSDALE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	DIESEL 2
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	MATT
Direct Site Phone:	5036652424
Report Class:	Update
Report Year:	2019
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	GARBAGE HAULING
NAICS Code:	562111
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No

GRESHAM SANITARY SERVICE (Continued) **S109577794**

Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No

HSIS:

Name:	GRESHAM SANITARY SERVICE
ddress:	2131 NW BIRDSDALE AVE
City,State,Zip:	GRESHAM, OR 97030
cility ID:	033837
rtment Or Division Of Company:	Not reported
hemical Is Extremely Hazardous Substance (EHS:	N
ontains 112R:	N
acility Has Written Emergency Plan:	Y
ICS Code 1:	562111
NAICS Desc 1:	SOLID WASTE COLLECTION
CS Code 2:	000000
S Desc 2:	Not reported
Manager Name:	MIKE MILLER
iness Phone:	5036652424
ailing Address:	PO BOX 1560
Mailing City:	GRESHAM
lailing State:	OR
iling Zip:	97030
. of Employees:	30
Phone:	5036652424
lacard:	Y
Dept Code:	0144
FD:	GRESHAM FIRE & EMERG SRVCS
prinkler System:	Y
Emergency Contact:	MATT MILLER
mergency Procedure:	OFFICE
Business Type:	GARBAGE HAULING
ty Type:	Not reported
rtment:	Not reported
s:	Not reported
de:	Not reported
tude:	Not reported
s TRI:	Not reported
s RMP:	Not reported
s PSM:	Not reported
s CR2K:	Not reported
s 302:	Not reported
r Name:	Not reported
Reported ID:	Not reported
Number:	Not reported
nical Name:	Not reported
Name:	Not reported
re:	Not reported
:	Not reported

GRESHAM SANITARY SERVICE (Continued) **S109577794**

S:	Not reported
re Component:	Not reported
mum Daily Amount Code:	Not reported
mum Daily Amount Unit:	Not reported
nical Added Date:	Not reported
em PSM:	Not reported
em 112R:	Not reported
em 302:	Not reported
sticide:	Not reported
tilizer:	Not reported
cal State:	Not reported
A Number:	Not reported
A Health:	Not reported
A Flammability:	Not reported
A Reactivity:	Not reported
A Special Notice:	Not reported
rds:	Not reported
ber of Days Onsite:	Not reported
	Not reported
se Number:	64742547
Chemical Name:	MOTOR OIL
Name:	Not reported
s Pure:	No
s Mix:	Yes
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	11
aximum Daily Amount Unit:	gal
cal Added Date:	08/10/2017
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Liquid
NA Number:	N/A
PA Health:	1
PA Flammability:	2
PA Reactivity:	0
PA Special Notice:	N/A
ards:	Health Respiratory
umber of Days Onsite:	365
ar:	2019
se Number:	N/A
Chemical Name:	COMPRESSED GAS
Name:	Not reported
s Pure:	Yes
s Mix:	No
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	30
ximum Daily Amount Unit:	cuft
cal Added Date:	08/10/2017
s Chem PSM:	No
s Chem 112R:	No

GRESHAM SANITARY SERVICE (Continued) **S109577794**

s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Gas
NA Number:	1954
A Health:	Not reported
A Flammability:	Not reported
A Reactivity:	Not reported
A Special Notice:	Not reported
zards:	Health Respiratory, Physical Combustive, Physical Flammable
umber of Days Onsite:	365
ar:	2019
ase Number:	68476346
emical Name:	DIESEL 2
Name:	Not reported
s Pure:	No
s Mix:	Yes
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	20
aximum Daily Amount Unit:	gal
cal Added Date:	08/10/2017
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Liquid
NA Number:	1993
PA Health:	0
PA Flammability:	2
PA Reactivity:	0
PA Special Notice:	N/A
ds:	Health Carcinogenicity, Health Respiratory, Health SkinCorrosion, Physical Combustive
umber of Days Onsite:	365
ar:	2019
se Number:	7782447
Chemical Name:	OXYGEN
Name:	Not reported
s Pure:	Yes
s Mix:	No
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	11
ximum Daily Amount Unit:	cuft
cal Added Date:	08/10/2017
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Gas
NA Number:	1072
PA Health:	0

GRESHAM SANITARY SERVICE (Continued) **S109577794**

FPA Flammability:	0
FPA Reactivity:	0
FPA Special Notice:	OX
Hazards:	Physical Flammable
umber of Days Onsite:	365
ar:	2019
se Number:	N/A
Chemical Name:	USED MOTOR OIL
Name:	Not reported
s Pure:	No
s Mix:	Yes
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	11
aximum Daily Amount Unit:	gal
cal Added Date:	08/10/2017
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
nysical State:	Liquid
NA Number:	N/A
FPA Health:	0
FPA Flammability:	0
FPA Reactivity:	0
FPA Special Notice:	N/A
ards:	Health Carcinogenicity, Health HNOC, Health Respiratory, Health SeriousEye, Health SkinCorrosion, Physical Combustive, Physical HNOC
umber of Days Onsite:	365
ar:	2019

Chemical:

Chemical Name:	MOTOR OIL
nysical Description:	LIQUID
se Number:	64742547
cility Id:	033837
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	10
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
ype Code:	A
Description:	ABOVEGROUND TANK
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False

GRESHAM SANITARY SERVICE (Continued) **S109577794**

ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	200-499
Most Hazardous Ingridient:	PETROLEUM HYDROCARBONS
ted Nations/north America 4 Digit Class Number:	0000
zard Rank:	2
Ingredient:	Not reported
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Combustible Material
econd Hazardous Class Code For Chemical:	Chronic Health Hazard
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	4.5
zard Class 2 Of The Chemical:	6.4
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
nical Is A Toxic 313 Chemical:	Not reported
Pesticide Registration Number:	Not reported
ains 112R:	Not reported
ains EHS:	Not reported
ertilizer:	N
esticide:	N
ains 313:	Not reported
Chemical Name:	OXYGEN
Physical Description:	GAS
se Number:	7782447
cility Id:	033837
ysical State Of The Substance:	3
erage Amount Possessed During The Year Code:	11
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	3
escription Of The Unit Of Measure:	CUBIC FEET
ype Code:	L
Description:	CYLINDER
Code:	Not reported
perature Description:	Not reported
essure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
perature Description:	Not reported
perature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	500-999
Most Hazardous Ingridient:	OXYGEN
ted Nations/north America 4 Digit Class Number:	1072
zard Rank:	2
EHS Ingredient:	NONE LISTED ON SDS
bstance Pure:	True
ubstance Mix:	False
st Hazardous Class Code For Chemical:	Oxidizers
Second Hazardous Class Code For Chemical:	Non-flammable Gas

GRESHAM SANITARY SERVICE (Continued) **S109577794**

Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	5.1
zard Class 2 Of The Chemical:	2.2
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N
Chemical Name:	USED MOTOR OIL
hysical Description:	LIQUID
e Number:	000000
cility Id:	033837
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	10
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
ype Code:	A
Description:	ABOVEGROUND TANK
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
ription Of The Avg Qnty Code:	200-499
Most Hazardous Ingridient:	PETROLEUM HYDROCARBONS
ted Nations/north America 4 Digit Class Number:	0000
azard Rank:	2
EHS Ingredient:	NONE LISTED ON MSDS
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Combustible Material
Second Hazardous Class Code For Chemical:	Chronic Health Hazard
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	4.5
zard Class 2 Of The Chemical:	6.4
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
nical Is A Toxic 313 Chemical:	Not reported
Pesticide Registration Number:	Not reported
ains 112R:	Not reported
ontains EHS:	N

GRESHAM SANITARY SERVICE (Continued) **S109577794**

zer:	Not reported
cide:	Not reported
ains 313:	Not reported
Chemical Name:	COMPRESSED GAS
Physical Description:	GAS
Number:	Not reported
cility Id:	033837
ysical State Of The Substance:	3
erage Amount Possessed During The Year Code:	30
ximum Amount Possessed During The Year Code:	30
plicable Unit Of Measure Code:	3
escription Of The Unit Of Measure:	CUBIC FEET
pe Code:	L
Description:	CYLINDER
Code:	Not reported
erature Description:	Not reported
essure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	10,000-49,999
tion Of The Avg Qnty Code:	10,000-49,999
Most Hazardous Ingridient:	COMPRESSED FLAMMABLE GAS
ted Nations/north America 4 Digit Class Number:	1954
zard Rank:	2
Ingredient:	Not reported
bstance Pure:	True
ubstance Mix:	False
First Hazardous Class Code For Chemical:	Flammable Gas
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	2.1
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported
emical Name:	DIESEL 2
nysical Description:	LIQUID
ase Number:	68476346
cility Id:	033837
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	20
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
pe Code:	A
Description:	ABOVEGROUND TANK
Code:	Not reported
erature Description:	Not reported
essure of Code:	1

GRESHAM SANITARY SERVICE (Continued) **S109577794**

Pressure Description:	NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
perature Description:	Not reported
perature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ption Of The Max Qnty Code:	1,000-4,999
ption Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	PETROLEUM DISTILLATES
ited Nations/north America 4 Digit Class Number:	1993
zard Rank:	2
EHS Ingredient:	NONE LISTED ON MSDS
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Flammable and Combustible Liquid
econd Hazardous Class Code For Chemical:	Chronic Health Hazard
Hazardous Class Code For Chemical:	Not reported
zard Class 1 Of The Chemical:	3.0
zard Class 2 Of The Chemical:	6.4
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
rtilizer:	N
esticide:	N
ontains 313:	N

OR UIC:

Name:	GRESHAM SANITARY SERVICE
Address:	2131 NW BIRDSDALE AVE
City,State,Zip:	GRESHAM, OR 97030
UIC Well #:	Not reported
Type:	Not reported
Type Description:	Not reported
UIC Number:	NGEN12C-ORR10H084
Facility Status:	Not reported
Lat/Long:	45.5113566 / -122.4558

Name:	GRESHAM SANITARY SERVICE INC.
Address:	2131 NW BIRDSDALE
City,State,Zip:	GRESHAM, OR
UIC Well #:	1
Type:	5D2
Type Description:	Storm Water Drainage
UIC Number:	13410
Facility Status:	Registered & RA
Lat/Long:	45.5120 / -122.4557

Name:	GRESHAM SANITARY SERVICE INC.
Address:	2131 NW BIRDSDALE

GRESHAM SANITARY SERVICE (Continued) **S109577794**

City,State,Zip: GRESHAM, OR
UIC Well #: 2
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 13410
Facility Status: Registered & RA
Lat/Long: 45.5120 / -122.4557

Name: GRESHAM SANITARY SERVICE INC.
Address: 2131 NW BIRDSDALE
City,State,Zip: GRESHAM, OR
UIC Well #: 3
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 13410
Facility Status: Registered & RA
Lat/Long: 45.5120 / -122.4557

Name: GRESHAM SANITARY SERVICE INC.
Address: 2131 NW BIRDSDALE
City,State,Zip: GRESHAM, OR
UIC Well #: 4
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 13410
Facility Status: Registered & RA
Lat/Long: 45.5120 / -122.4557

Name: GRESHAM SANITARY SERVICE INC.
Address: 2131 NW BIRDSDALE
City,State,Zip: GRESHAM, OR
UIC Well #: 5
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 13410
Facility Status: Registered & RA
Lat/Long: 45.5120 / -122.4557

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39 **HEATING OIL TANK** **OR LUST** **S113230934**
South **2005 NW ELEVEN MILE AVE** **N/A**
1/8-1/4 **GRESHAM, OR 97030**
0.229 mi.
1211 ft.

Relative: LUST:
Higher
Actual: Name: HEATING OIL TANK
265 ft. Address: 2005 NW ELEVEN MILE AVE
City,State,Zip: GRESHAM, OR 97030
Region: North Western Region
Facility ID: 26-12-1437
Cleanup Received Date: 11/15/2012
Cleanup Start Date: Not reported
Cleanup Complete Date: **01/30/2013**
Decode for Region: **North West Region**

40 **HEATING OIL TANK** **OR LUST** **S103840025**
South **1843 NW ELEVEN-MILE AVE** **N/A**
1/4-1/2 **GRESHAM, OR 97233**
0.291 mi.
1535 ft.

Relative: LUST:
Higher
Name: HEATING OIL TANK
Actual: Address: 1843 NW ELEVEN-MILE AVE
267 ft. City,State,Zip: GRESHAM, OR 97233
Region: North Western Region
Facility ID: 26-91-0398
Cleanup Received Date: 04/01/1991
Cleanup Start Date: 10/10/1991
Cleanup Complete Date: **03/11/1992**
Decode for Region: **North West Region**

---

41 **HEATING OIL TANK** **OR LUST** **S105556626**
WNW **19309 SE YAMHILL STREET** **OR UIC** **N/A**
1/4-1/2 **GRESHAM, OR 97233**
0.293 mi.
1546 ft.

Relative: LUST:
Lower
Name: HEATING OIL TANK
Actual: Address: 19309 SE YAMHILL STREET
257 ft. City,State,Zip: GRESHAM, OR 97233
Region: North Western Region
Facility ID: 26-02-0866
Cleanup Received Date: 09/13/2002
Cleanup Start Date: 09/17/2002
Cleanup Complete Date: **07/30/2003**
Decode for Region: **North West Region**

OR UIC:
Name: YAMHILL HEADSTART
Address: 19309 SE YAMHILL
City,State,Zip: GRESHAM, OR
UIC Well #: 1
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 11619
Facility Status: Registered & RA
Lat/Long: 45.5194 / -122.4638

Name: YAMHILL HEADSTART
Address: 19309 SE YAMHILL
City,State,Zip: GRESHAM, OR
UIC Well #: 2
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 11619
Facility Status: Registered & RA
Lat/Long: 45.5194 / -122.4638

Name: YAMHILL HEADSTART
Address: 19309 SE YAMHILL
City,State,Zip: GRESHAM, OR
UIC Well #: 3

HEATING OIL TANK (Continued) **S105556626**

Type: 5W10
Type Description: Cesspools
UIC Number: 11619
Facility Status: Registered & RA
Lat/Long: 45.5194 / -122.4638

Name: YAMHILL HEADSTART
Address: 19309 SE YAMHILL
City,State,Zip: GRESHAM, OR
UIC Well #: 4
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 11619
Facility Status: Registered & RA
Lat/Long: 45.5194 / -122.4638

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42 **HEATING OIL TANK** **OR LUST** **S112225493**
NNW **19725 SE STARK ST** **N/A**
1/4-1/2 **PORTLAND, OR 97233**
0.340 mi.
1793 ft.

Relative: LUST:
Lower
Actual: Name: HEATING OIL TANK
251 ft. Address: 19725 SE STARK ST
City,State,Zip: PORTLAND, OR 97233
Region: North Western Region
Facility ID: 26-12-1014
Cleanup Received Date: 08/28/2012
Cleanup Start Date: Not reported
Cleanup Complete Date: **04/10/2013**
Decode for Region: **North West Region**

---

43 **PANOCO INC #32** **OR LUST** **U000430475**
NNE **2025 SE STARK ST** **N/A**
1/4-1/2 **GRESHAM, OR 97030**
0.352 mi.
1859 ft.

Relative: LUST:
Lower
Actual: Name: PANOCO INC #32
247 ft. Address: 2025 SE STARK ST
City,State,Zip: GRESHAM, OR 97030
Region: North Western Region
Facility ID: 26-91-0455
Cleanup Received Date: 11/20/1991
Cleanup Start Date: 11/19/1991
Cleanup Complete Date: **09/25/1992**
Decode for Region: **North West Region**

44 HEATING OIL TANK **OR LUST** **S105856336**
NE 20421 SE STARK STREET **N/A**
1/4-1/2 GRESHAM, OR 97030
0.418 mi.
2206 ft.

Relative: LUST:
Lower Name: HEATING OIL TANK
Actual: Address: 20421 SE STARK STREET
244 ft. City,State,Zip: GRESHAM, OR 97030
Region: North Western Region
Facility ID: 26-03-0272
Cleanup Received Date: 02/17/2003
Cleanup Start Date: 02/20/2003
Cleanup Complete Date: **06/10/2003**
Decode for Region: **North West Region**

---

45 HEATING OIL TANK **OR LUST** **S119015300**
North 121 SE 199TH AVE **N/A**
1/4-1/2 PORTLAND, OR 97233
0.444 mi.
2342 ft.

Relative: LUST:
Lower Name: HEATING OIL TANK
Actual: Address: 121 SE 199TH AVE
245 ft. City,State,Zip: PORTLAND, OR 97233
Region: North Western Region
Facility ID: 26-16-0849
Cleanup Received Date: 07/06/2016
Cleanup Start Date: Not reported
Cleanup Complete Date: **01/27/2017**
Decode for Region: **North West Region**

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46 HEATING OIL TANK **OR LUST** **S110639098**
NNW 235 SE 196TH AVE **N/A**
1/4-1/2 PORTLAND, OR 97233
0.449 mi.
2370 ft.

Relative: LUST:
Lower Name: HEATING OIL TANK
Actual: Address: 235 SE 196TH AVE
248 ft. City,State,Zip: PORTLAND, OR 97233
Region: North Western Region
Facility ID: 26-10-1015
Cleanup Received Date: 10/05/2010
Cleanup Start Date: Not reported
Cleanup Complete Date: **01/25/2011**
Decode for Region: **North West Region**

47 HEATING OIL TANK **OR LUST S109052137**
NW 19220 SE STARK ST **N/A**
1/4-1/2 PORTLAND, OR 97233
0.452 mi.
2386 ft.

Relative: LUST:
Lower Name: HEATING OIL TANK
Actual: Address: 19220 SE STARK ST
252 ft. City,State,Zip: PORTLAND, OR 97233
Region: North Western Region
Facility ID: 26-08-0292
Cleanup Received Date: 03/20/2008
Cleanup Start Date: Not reported
Cleanup Complete Date: **04/23/2008**
Decode for Region: **North West Region**

---

48 HEATING OIL TANK **OR LUST S105464095**
NNE 126 SE 202ND AVE **N/A**
1/4-1/2 PORTLAND, OR 97233
0.494 mi.
2606 ft.

Relative: LUST:
Lower Name: HEATING OIL TANK
Actual: Address: 126 SE 202ND AVE
241 ft. City,State,Zip: PORTLAND, OR 97233
Region: North Western Region
Facility ID: 26-02-0131
Cleanup Received Date: 06/14/2002
Cleanup Start Date: 06/13/2002
Cleanup Complete Date: **08/26/2002**
Decode for Region: **North West Region**

---

49 GRESHAM SAND & GRAVEL **OR ECSI S113408865**
SSW 1339 NW EASTWOOD AVE. **N/A**
1/2-1 GRESHAM, OR 97030
0.544 mi.
2873 ft.

Relative: ECSI:
Higher Name: GRESHAM SAND & GRAVEL
Actual: Address: 1339 NW EASTWOOD AVE.
264 ft. City,State,Zip: GRESHAM, OR 97030
State ID Number: 1407
Brown ID: 0
Study Area: False
Region ID: 2
Legislatve ID: 0
Investigation: No Further Action
FACA ID: 5212
Further Action: 0
Lat/Long (dms): 45 30 26.60 / -122 27 46.40
County Code: 26.00
Score Value: Not reported
Cerclis ID: Not reported
Township Coord.: 1.00
Township Zone: S

GRESHAM SAND & GRAVEL (Continued) **S113408865**

Range Coord: 3.00
Range Zone: E
Section Coord: 5
Qtr Section: Not reported
Tax Lots: Not reported
Size: Not reported
NPL: False
Orphan: False
Updated By: GWISTAR
Update Date: 05/08/2013
Created Date: 07/30/1993
Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Not reported
Decode For Investstat: No Further Action
Decode For Legislative: Not reported

Alias Name: Morse Bros.

Hazardous Release:
Substance ID.: 121821
Haz Release ID: 384127
Qty Released: unknown
Date Released: unknown
Update Date: 06/25/1993
Update By: Not reported

Substance Code: 84-74-2
Substance Name: DI-n-BUTYL PHTHALATE
Substance Abbrev.: Not reported
Substance Alias ID: 317639
Sub Alias Name: BENZENEDICARBOXYLIC ACID,1,2-, DIBUTYL ESTER
Substance Alias ID: 317640
Sub Alias Name: BUTYL PHTHALATE
Substance Alias ID: 317641
Sub Alias Name: BUTYL PHTHALATE,n-
Substance Alias ID: 317642
Sub Alias Name: DBP
Substance Alias ID: 317643
Sub Alias Name: DIBUTYL PHTHALATE
Sampling Result ID: 344469
Feature Id: Not reported
Hazard Release Id: 384127
Medium: 704
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/25/1993
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 35 mg/kg
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Surface Water

Substance ID.: 120941

GRESHAM SAND & GRAVEL (Continued) **S113408865**

Haz Release ID: 384128
Qty Released: unknown
Date Released: unknown
Update Date: 06/25/1993
Update By: Not reported
Substance Code: 117-81-7
Substance Name: BIS(2-ETHYLHEXYL)PHTHALATE
Substance Abbrev.: Not reported
Substance Category ID: 8480
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8480
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316655
Sub Alias Name: BIS(2-ETHYLHEXYL)-1,2-BENZENEDICARBOXYLATE
Substance Alias ID: 316656
Sub Alias Name: BIS(2-ETHYLHEXYL)-o-PHTHALATE
Substance Alias ID: 316657
Sub Alias Name: DI(2-ETHYLHEXYL)ORTHOPHTHALATE
Substance Alias ID: 316658
Sub Alias Name: DI-2-ETHYLHEXYLPHTHALATE
Substance Alias ID: 316659
Sub Alias Name: DI-sec-OCTYL PHTHALATE
Substance Alias ID: 316660
Sub Alias Name: DIOCTYL PHTHALATE
Substance Alias ID: 316661
Sub Alias Name: PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER
Sampling Result ID: 344470
Feature Id: Not reported
Hazard Release Id: 384128
Medium: 704
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/25/1993
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1.9 mg/kg
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Surface Water

Substance ID.: 120997
Haz Release ID: 384129
Qty Released: unknown
Date Released: unknown
Update Date: 06/25/1993
Update By: Not reported

GRESHAM SAND & GRAVEL (Continued) **S113408865**

Substance Code: 124-18-5
Substance Name: N-DECANE
Substance Abbrev.: Not reported
Substance Alias ID: 316880
Sub Alias Name: DECANE
Sampling Result ID: 344471
Feature Id: Not reported
Hazard Release Id: 384129
Medium: 704
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/25/1993
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1.6 mg/kg
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Surface Water

Substance ID.: 121051
Haz Release ID: 384130
Qty Released: unknown
Date Released: unknown
Update Date: 06/25/1993
Update By: Not reported

Substance Code: 1330-20-7
Substance Name: XYLENEs
Substance Abbrev.: Not reported
Substance Category ID: 8526
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8526
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317017
Sub Alias Name: DIMETHYLBENZENEs
Substance Alias ID: 317018
Sub Alias Name: XYLOLs
Sampling Result ID: 344472
Feature Id: Not reported
Hazard Release Id: 384130
Medium: 704
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported

GRESHAM SAND & GRAVEL (Continued) **S113408865**

Start Date: 06/25/1993
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 0.12 mg/kg
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Surface Water

Substance ID.: 121912
Haz Release ID: 384131
Qty Released: unknown
Date Released: unknown
Update Date: 06/25/1993
Update By: Not reported
Substance Code: 95-63-6
Substance Name: TRIMETHYLBENZENE,1,2,4-
Substance Abbrev.: Not reported
Substance Alias ID: 317959
Sub Alias Name: BENZENE,1,2,5-TRIMETHYL-
Substance Alias ID: 317960
Sub Alias Name: CUMENE,psi-
Substance Alias ID: 317961
Sub Alias Name: PSEUDOCUMENE
Substance Alias ID: 317962
Sub Alias Name: PSEUDOCUMOL
Substance Alias ID: 317963
Sub Alias Name: TRIMETHYLBENZENE,asym-
Sampling Result ID: 344473
Feature Id: Not reported
Hazard Release Id: 384131
Medium: 704
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/25/1993
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 0.08 mg/kg
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Surface Water

Narrative:
NARR ID: 5733134
NARR Code: Contamination
Created By: Not reported
Created Date: 12/17/2002
Updated By: KDANA
Updated Date: 04/17/2013
Decode for NarcdID: Contamination
NARR Comments: A landfill was originally present where the Environmental Services building is now located. The landfill began accepting brush and yard debris in the late 1950s, and later accepted garbage until 1967 or

GRESHAM SAND & GRAVEL (Continued) **S113408865**

1968. In 1978 or 1979, most of the garbage was moved to the area now known as the Vance Pit (see ECSI #5780). Samples were taken by DEQ staff from the sump area and were analyzed by DEQ's lab for volatile organic compounds, semivolatile compounds, herbicides and total metals. Levels of metals identified in the samples were below DEQ's SOCLEAN levels and appeared to be normal background. Eight organics were identified at low levels. Their association with the landfill is unclear. See the Strategy Recommendation for more information.

NARR ID: 5733135
NARR Code: Data Sources
Created By: Not reported
Created Date: 12/17/2002
Updated By: KDANA
Updated Date: 01/16/2013
Decode for NarcdID: Data Sources
NARR Comments: DEQ Pollution complaint - NWR-1993-0642 - initiated by the U.S. Mine Safety and Health Administration on April 30, 1993.

NARR ID: 5733136
NARR Code: Hazardous Substance/Waste Types
Created By: Not reported
Created Date: 12/17/2002
Updated By: KDANA
Updated Date: 01/16/2013
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: unknown

NARR ID: 5753647
NARR Code: Site Location
Created By: SFORTUN
Created Date: 10/24/2011
Updated By: KDANA
Updated Date: 01/16/2013
Decode for NarcdID: Site Location
NARR Comments: East of SE 190th Avenue, between about SE Division Street on the south and about SE Yamhill Street on the north.

NARR ID: 5733137
NARR Code: Pathways Other Hazards
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: A worker at Gresham Sand & Gravel experienced burning and swelling after handling sediments removed from a sump area in the gravel pit. The sump area is located near and fed by water flowing from the wall of an area of landfill debris known as Vance Pit. A cross-section of the landfill is visible, as gravel pit operations have caused soil from that area to slide. According to a report from the Mine Safety and Health Administration, the worker who experienced the burning and swelling of his hands reported that other workers at the site had complained of headaches and nausea when working around sump material.

NARR ID: 5733138
NARR Code: Remedial Action

GRESHAM SAND & GRAVEL (Continued) **S113408865**

Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Remedial Action
NARR Comments: DEQ recommended NFA due to the low levels of the contaminants identified. However, the Strategy Recommendation states that the finding of contaminants indicates that there may be a need to address future releases from the landfill and any current or future threats to area groundwater. It was recommended that the area of exposed landfill be covered and erosion in this area prevented.

NARR ID: 5733139
NARR Code: Health Threats
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Health Threats
NARR Comments: No environmentally sensitive areas were identified in the immediate vicinity.

Administrative Action:
Action ID: 9443
Region: Northwestern Region
Complete Date: 09/30/1993
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NO FURTHER STATE ACTION REQUIRED
Further Action: 0
Comments: Not reported

Action ID: 9459
Region: Northwestern Region
Complete Date: 09/30/1993
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: PRELIMINARY ASSESSMENT EQUIVALENT
Further Action: Not reported
Comments: Not reported

Action ID: 9425
Region: Headquarters
Complete Date: 06/04/1993
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality

GRESHAM SAND & GRAVEL (Continued) **S113408865**

Decode for RegionID: Headquarters
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: Not reported
Comments: Not reported

Action ID: 9437
Region: Headquarters
Complete Date: 06/05/1993
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Listing Action
Action Code Flag: False
Action: Listing Review completed
Further Action: Not reported
Comments: Not reported

Action ID: 9449
Region: Headquarters
Complete Date: 09/30/1993
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Listing Action
Action Code Flag: False
Action: Insufficient information to list
Further Action: Not reported
Comments: Not reported

Action ID: 9497
Region: Headquarters
Complete Date: 06/05/1993
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Remedial Action
Action Code Flag: False
Action: Preliminary Assessment Equivalent recommended (PAE)
Further Action: Not reported
Comments: Not reported

Action ID: 9424
Region: Northwestern Region
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region

GRESHAM SAND & GRAVEL (Continued) **S113408865**

Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Operations:
Operation Id: 132734
Operation Status: Active
Common Name: Gresham Sand & Gravel
Yrs of Operation: unknown
Comments: Not reported
Updated Date: 04/17/2013
Updated By: KDANA
Decode for OpstatID: Active
Operations SIC Id: 195726
SIC Code: 1422
Created By: Not reported
Created Date: 12/17/2002

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50 LOT 5 VANCE LANDFILL **OR ECSI S109913235**
WSW 1541 SE 190TH AVE. **OR VCP N/A**
1/2-1 GRESHAM, OR 97233 **OR BROWNFIELDS**
0.585 mi. **OR SPILLS**
3087 ft.

Relative: ECSI:
Lower
Name: LOT 5 VANCE LANDFILL
Address: 1541 SE 190TH AVE.
Actual: City,State,Zip: GRESHAM, OR 97233
255 ft. State ID Number: 5780
Brown ID: Brownfield Site - DEQ Tech Assistance
Study Area: False
Region ID: Not reported
Legislatve ID: 0
Investigation: Suspect
FACA ID: 126395
Further Action: 0
Lat/Long (dms): 45 30 32.80 / -122 28 9.50
County Code: 26.00
Score Value: Not reported
Cerclis ID: Not reported
Township Coord.: 1.00
Township Zone: S
Range Coord: 3.00
Range Zone: E
Section Coord: 5
Qtr Section: CA
Tax Lots: 300
Size: 19.08 acres
NPL: False
Orphan: False
Updated By: RWELLS
Update Date: 01/17/2023
Created Date: 01/16/2013
Decode For RegionID: Not reported
Decode For BrownID: Brownfield Site - DEQ Technical Assistance
Decode For Furtheract: Not reported

LOT 5 VANCE LANDFILL (Continued) **S109913235**

Decode For Investstat: Suspect
Decode For Legislative: Not reported
Alias Name: Vance Pit Landfill

Hazardous Release:
Substance ID.: 121759
Haz Release ID: 388114
Qty Released: unknown
Date Released: unknown
Update Date: 01/16/2013
Update By: KDANA
Substance Code: 7783-06-4
Substance Name: HYDROGEN SULFIDE
Substance Abbrev.: Not reported
Substance Alias ID: 319495
Sub Alias Name: HYDROSULFURIC ACID
Sampling Result ID: 350569
Feature Id: 0
Hazard Release Id: 388114
Medium: 697
Substance Abbrev.: 0
Unit Code: 7
Observation: False
Owner Operator: True
Lab Data: False
Sample Depth: Not reported
Start Date: 08/21/2011
End Date: 08/21/2011
Min Concentration: Not reported
Max Concentration: 20.00
Sample Comment: up to 20 ppm
Last Update By: KDANA
Update Date: 01/16/2013
Decode for MediumID: Air

Substance ID.: 121623
Haz Release ID: 388115
Qty Released: unknown
Date Released: unknown
Update Date: 01/16/2013
Update By: KDANA
Substance Code: 74-82-8
Substance Name: METHANE
Substance Abbrev.: Not reported
Sampling Result ID: 350570
Feature Id: 0
Hazard Release Id: 388115
Medium: 697
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: False
Sample Depth: Not reported
Start Date: 08/21/2011
End Date: 08/21/2011
Min Concentration: Not reported
Max Concentration: Not reported

LOT 5 VANCE LANDFILL (Continued) **S109913235**

Sample Comment: up to 93.4% methane by volume
Last Update By: KDANA
Update Date: 01/16/2013
Decode for MediumID: Air

Narrative:

NARR ID: 5754485
NARR Code: Contamination
Created By: KDANA
Created Date: 01/16/2013
Updated By: KDANA
Updated Date: 01/16/2013
Decode for NarcdID: Contamination
NARR Comments: (10/30/12 SMF) Monthly monitoring of soil vapors at eight gas probes on the southern half of Tax Lot 300 (T1S/R3E-S05CA) detected the presence of elevated concentrations of methane in the subsurface during August 2011 through September 2012. Methane soil vapor concentrations at Gas Probes P-1, P-2, P-3, P-4, and P-8 consistently exceeded methane's Upper Explosive Limit (UEL), while methane concentrations at Gas Probe P-7 exceeded methane's UEL more than 50 percent of the time. Methane concentrations at Gas Probes P-5 and P-6 were either non-detect or well-below methane's Lower Explosive Limit (LEL). Hydrogen Sulfide was detected at concentrations of Non-Detect to up to 20 ppm in Gas Probes P-1, P-2, P-3, P-4, and P-8 (August 2011 through September 2012). No Hydrogen Sulfide was detected in soil vapors at Gas Probes P-5, P-6, or P-7.

NARR ID: 5754593
NARR Code: Data Sources
Created By: KDANA
Created Date: 04/17/2013
Updated By: KDANA
Updated Date: 12/05/2013
Decode for NarcdID: Data Sources
NARR Comments: PBS <quot>Landfill Investigation Report<quot> (August 2012). ECSI file #1407 (Gresham Sand & Gravel)

NARR ID: 5754484
NARR Code: Hazardous Substance/Waste Types
Created By: KDANA
Created Date: 01/16/2013
Updated By: KDANA
Updated Date: 01/16/2013
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: Methane and Hydrogen Sulfide were detected in landfill soil gasses during August 2011 through September 2012.

NARR ID: 5754592
NARR Code: Site History
Created By: KDANA
Created Date: 04/17/2013
Updated By: KDANA
Updated Date: 04/17/2013
Decode for NarcdID: Site History
NARR Comments: According to Robert Pearson with the Gresham Department of Environmental Services, the Vance Pit consists of landfill material removed from the original landfill area where the Environmental Services building is now located. The original landfill began

LOT 5 VANCE LANDFILL (Continued) **S109913235**

accepting brush and yard debris in the late 1950s. It later accepted garbage from individual residents. In 1967 or 1968, the landfill quit receiving garbage. In 1978 or 1979, most of the garbage was removed to the area now known as the Vance Pit, next to the Gresham Sand & Gravel site (see ECSI #1407).

Administrative Action:
Action ID: 9424
Region: Not reported
Complete Date: 01/16/2013
Rank Value: Not reported
Cleanup Flag: False
Created Date: 01/16/2013
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9519
Region: Northwestern Region
Complete Date: 10/31/2013
Rank Value: Not reported
Cleanup Flag: False
Created Date: 01/16/2013
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: VCS Waiting List
Further Action: 0
Comments: Not reported

Action ID: 9508
Region: Northwestern Region
Complete Date: 11/01/2013
Rank Value: Not reported
Cleanup Flag: False
Created Date: 11/04/2013
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Site Screening recommended (EV)
Further Action: 0
Comments: Not reported

Operations:
Operation Id: 135922
Operation Status: Inactive
Common Name: Vance Pit Landfill
Yrs of Operation: 1978 or 1979
Comments: Not reported
Updated Date: 04/17/2013
Updated By: KDANA
Decode for OpstatID: Inactive

LOT 5 VANCE LANDFILL (Continued) **S109913235**

Operations SIC Id: 199356
SIC Code: 4953
Created By: KDANA
Created Date: 01/16/2013

VCS:
Name: LOT 5 VANCE LANDFILL
Address: 1541 SE 190TH AVE.
City,State,Zip: GRESHAM, OR 97233
ECS Site ID: 5780
Facility Size: 19.08 acres
Action: VCS Waiting List
Start Date: 10/25/2012
End Date: 10/31/2013
Program: VCS
Latitude: 45.5091
Longitude: -122.4693

OR BROWNFIELDS:
Name: LOT 5 VANCE LANDFILL
Address: 1541 SE 190TH AVE.
City,State,Zip: GRESHAM, OR 97233
Geolocation Id: 126395
Status: Site Screening recommended (EV)
Lat/Long: 45.5091 / -122.469

OR SPILLS:
Name: Not reported
Address: 1541 SE 190TH AVE
City,State,Zip: GRESHAM, OR 97233
Facility ID: 2009-1550
Incident Status: Archive
Material: Other oil
Quantity: 1500
Unit of Measure: Gallons
Release Date: 07/12/2009
Description: Multnomah County reporting spill of 15,000 gallons of CRS2 (an oily substance used on roadways) due to vandalism. Multnomah County wants to do their own cleanup and have Belfor Environmental haul away for disposal.
Lat/Long: 45.5097 / -122.468
Source: Business
Media: On pavement/asphalt - not direct on soil
Responsible Company: Multnomah County
Responsible Address: 1620 SE 190th Ave
Responsible City,St,Zip: Portland, OR 97233-5910
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

51 **ROCKWOOD MACHINE SHOP** **OR ECSI 1000473631**
NW **18917 E BURNSIDE** **OR VCPORD987184934**
1/2-1 **PORTLAND, OR 97233** **RCRA NonGen / NLR**
0.649 mi. **FINDS**
3428 ft. **ECHO**

Relative: ECSI:
Lower
Actual: Name: ROCKWOOD MACHINE SHOP (FORMER)
249 ft. Address: 18917 E BURNSIDE ST.
City,State,Zip: GRESHAM, OR 97233
State ID Number: 1142
Brown ID: 0
Study Area: False
Region ID: 2
Legislatve ID: 0
Investigation: No Further Action
FACA ID: 2340
Further Action: 0
Lat/Long (dms): 45 31 10.00 / -122 28 8.00
County Code: 26.00
Score Value: Not reported
Cerclis ID: Not reported
Township Coord.: 1.00
Township Zone: N
Range Coord: 3.00
Range Zone: E
Section Coord: 32
Qtr Section: CD
Tax Lots: 3300
Size: 1.4 acre
NPL: False
Orphan: False
Updated By: GWISTAR
Update Date: 06/21/2016
Created Date: 10/16/1991
Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Not reported
Decode For Investstat: No Further Action
Decode For Legislative: Not reported

Narrative:

NARR ID: 5756140
NARR Code: Site Contacts
Created By: RWELLS
Created Date: 06/01/2016
Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: Site Contacts
NARR Comments: Owner: Todd Bouchard toddb@windermere.com 503.750.0112 Consultant: Michael T. O'Connor, R.G. mike@aaiconsulting.com President, Registered Geologist Assessment Associates, Inc. Environmental Consulting www.aaiconsulting.com 3123 SE 9th Avenue Portland, Oregon 97202 Phone: 503.233.8565 Fax: 503.296.2638 Mobile: 971.344.5953

NARR ID: 5731729
NARR Code: Contamination
Created By: Not reported
Created Date: 12/17/2002
Updated By: RWELLS

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

Updated Date: 06/01/2016
Decode for NarcdID: Contamination
NARR Comments: (2/27/92 HMS) The property had been the site of an engine-rebuilding business for more than 35 years. Recently, the property owner evicted Rockwood Machine Shop, and current site operations are unknown. A spill of unidentified material, subsequently shown to contain solvents, occurred 8/18/90. Response personnel found two unlabeled 30-gal. drums lying on their sides with their contents spread across asphalt paving. Immediate and subsequent cleanup activities involved removal of spilled liquids and affected asphalt paving, and the excavation of a large volume of soil. Soil samples collected after excavation indicated that no substantial contamination remained from the spill. There may have been other releases in the course of the shop's 35+ years of operation, as evidenced by stained areas on the concrete floor inside the shop building. In addition, the site was not connected to sewer service until 1990, indicating that there may be a drywell or septic system on-site.

NARR ID: 5731730
NARR Code: Data Sources
Created By: Not reported
Created Date: 12/17/2002
Updated By: RWELLS
Updated Date: 05/31/2016
Decode for NarcdID: Data Sources
NARR Comments: NW Region files; Response to NON (NWR-HW-91-088), prepared by Bogle & Gates 5/3/91 Phase I Environmental Site Assessment, 1.4-Acre Sunrise Center Property, 18901 E Burnside Street, Gresham, Oregon. AAI, Inc.,October, 2015. Phase II Environmental Site Assessment Report, Sunrise Center (Former Rockwood Machine Shop), 18917 East Burnside Street, Gresham, Oregon.AAI, Inc., April 24, 2016. UST Decommissioning Letter Report, 18917 NE Burnside Street, Portland, Oregon. EMCON Northwest, Inc. DEQ Heating Oil Tank Program File, 26-92-0181.

NARR ID: 5756141
NARR Code: General Site Description
Created By: RWELLS
Created Date: 06/01/2016
Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: General Site Description
NARR Comments: The 1.4-acre commercial property consists of one paved tax lot with one, 11,497 ft2, two-story building located on the southeast corner of the property. The property is bordered by East Burnside Street and MAX light rail to the south, commercial property and residential apartments to the east, residential apartments to the north, and a commercial business to the west. The property is zoned for mixed-use that includes commercial and high-density urban residential. The site is covered in hardscape and therefore no ecological habitat is present on the site. Until the 1950s, historic site use was agricultural that included an outbuilding with hay, grain, and row crops. In 1954, the building that is currently on the property was constructed, and a gravel parking area was installed. Hall Building Supply and the Rockwood Machine Shop began site operations in the mid 1950s. A record and satellite television shop operated on the site for a short time in the 1970s. In 1990, the property was connected to

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

the public sanitary sewer system and in 1994, the property was converted into a restaurant with an asphalt paved parking area. Current use of the site is a multi-tenant Community Center.

NARR ID: 5756142
NARR Code: Hazardous Substance/Waste Types
Created By: RWELLS
Created Date: 06/01/2016
Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: In August of 1990, DEQ was notified of a spill from two, unmarked 30-gallon drums containing carburetor cleaner, or a similar solvent, that was assumed to be associated with the Rockwood Machine Shop. The spill was caused by trespassers, and occurred over a 35-foot by 70-foot asphalt covered area on the northeast side of the building. Between 1990 and 1991, DEQ coordinated the cleanup with the property owners, Pacific Wholesalers, Inc. In total, 27 yd3 of asphalt and 38 yd3 of soil were removed and confirmation samples were collected at the limits of the excavation. Soil removal was completed to at least 4 inches below the asphalt cover, however the final depth of excavation was not documented. Samples collected at the limits of the excavation were all non-detect for volatile organic compounds (VOCs). Groundwater was not encountered during the removal.

NARR ID: 5756144
NARR Code: Land Use (Current/Reasonably Likely)
Created By: RWELLS
Created Date: 06/01/2016
Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: Land Use (Current/Reasonably Likely)
NARR Comments: The property is zoned for mixed-use that includes commercial and high-density urban residential. Current and likely future use is a multi-tenant community center.

NARR ID: 5731731
NARR Code: Site Location
Created By: Not reported
Created Date: 12/17/2002
Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: Site Location
NARR Comments: Rockwood Machine Shop is no longer at this location. The addresses of 18917 and 18901 E Burnside are under the same ownership. The site is located at 45.5194 N and 122.4688 W, tax lot 3300.

NARR ID: 5756145
NARR Code: Manner of Release
Created By: RWELLS
Created Date: 06/01/2016
Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: Manner of Release
NARR Comments: In August of 1990, DEQ was notified of a spill from two, unmarked 30-gallon drums containing carburetor cleaner, or a similar solvent, that was assumed to be associated with the Rockwood Machine Shop. The

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

spill was caused by trespassers, and occurred over a 35-foot by 70-foot asphalt covered area on the northeast side of the building. Between 1990 and 1991, DEQ coordinated the cleanup with the property owners, Pacific Wholesalers, Inc. In total, 27 yd3 of asphalt and 38 yd3 of soil were removed and confirmation samples were collected at the limits of the excavation. Soil removal was completed to at least 4 inches below the asphalt cover, however the final depth of excavation was not documented. Samples collected at the limits of the excavation, were all non-detect for volatile organic compounds (VOCs). Groundwater was not encountered during the removal. In July 1992, the underground HOT was decommissioned by a licensed underground storage tank supervisor. The tank was removed and disposed of along with 16 yd3 of visually-stained soil to a depth of 6.25 feet below the ground surface. Confirmation samples collected from the extent of the excavation were non-detect for total petroleum hydrocarbons (TPH). The site owner at the time did not enter into a cost recovery agreement with DEQ for review. Therefore, DEQ did not evaluate the HOT for a no further action determination.

NARR ID: 5756146
NARR Code: Media Contamination
Created By: RWELLS
Created Date: 06/01/2016
Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: Media Contamination
NARR Comments: Potential contamination in soil and soil vapor.

NARR ID: 5756147
NARR Code: Site Ownership
Created By: RWELLS
Created Date: 06/01/2016
Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: Site Ownership
NARR Comments: Todd Bouchard toddb@windermere.com 503.750.0112

NARR ID: 5731732
NARR Code: Pathways Other Hazards
Created By: Not reported
Created Date: 12/17/2002
Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: (3/13/91 MJM) Site is bounded to the north and east by apartments. It is a commercial site that's accessible to the public. The northern and eastern boundaries are fenced. The soil type is flood gravels; topography is flat. (This information is based on a 12/3/90 site visit.). (6/1/16 RWA) Applicable potential pathways of exposure include: A) Direct contact with contaminated soil to current and future occupational site workers and future construciton and excavation workers.; B) Inhalation of impacted indoor air from VOCs in soil and soil vapor to: current and future occupational site workers; C) Inhalation of impacted outdoor air from VOCs in soil and soil vapor to current and future occupational site workers. Groundwater was not encountered during the heating oil tank decommissioning and removal in 1992, or the spill response excavation

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

in 1990-1991. Drinking water is supplied to the site by the Rockwood Public Utility District. No surface water bodies are on or near the site.

NARR ID: 5731733
NARR Code: Remedial Action
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Remedial Action
NARR Comments: (2/27/92 HMS) Property owner has submitted information. SAS to verify presence of drywell or septic tank. Screening with site visit recommended.

NARR ID: 5756148
NARR Code: Water Use (Current/Reasonably Likely)
Created By: RWELLS
Created Date: 06/01/2016
Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: Water Use (Current/Reasonably Likely)
NARR Comments: Water is supplied by the Rockwood Public Utility District

NARR ID: 5756143
NARR Code: Site History
Created By: RWELLS
Created Date: 06/01/2016
Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: Site History
NARR Comments: Until the 1950s, historic site use was agricultural that included an outbuilding with hay, grain, and row crops. In 1954, the building that is currently on the property was constructed, and a gravel parking area was installed. Hall Building Supply and the Rockwood Machine Shop began site operations in the mid 1950s. A record and satellite television shop operated on the site for a short time in the 1970s. In 1990, the property was connected to the public sanitary sewer system and in 1994, the property was converted into a restaurant with an asphalt paved parking area. Current use of the site is a multi-tenant Community Center.

NARR ID: 5756149
NARR Code: 1922
Created By: RWELLS
Created Date: 06/01/2016
Updated By: GWISTAR
Updated Date: 06/21/2016
Decode for NarcdID: Current Site Summary Statement
NARR Comments: [June 2016] In August 1990, DEQ was notified of a spill from two, unmarked 30-gallon drums containing carburetor cleaner, or a similar solvent, that was assumed to be associated with the Rockwood Machine Shop. The spill was caused by trespassers that occurred over a 35-foot by 70-foot asphalt-covered area on the northeast side of the building. Between 1990 and 1991, DEQ coordinated the cleanup with the property owners that involved the removal and disposal of 27 yd3 of asphalt and 38 yd3 of soil. Confirmation samples were collected at

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

the limits of the excavation and were all non-detect for volatile organic compounds (VOCs).

 In 1992, the on-site heating oil tank was decommisioned and removed from the site. Confirmation samples collected at the extent of the excavation were non-detect for petroleum hydrocarbons.

 Additional investigation was performed in 2016 to address remaining data gaps. A geophysical survey was performed to locate the former septic system, which was used until 1990. No anomolies or the former septic system were found. Soil vapor samples were collected from beneath the existing building and throughout the property. No VOCs were detected in soil vapor samples above applicable risk-based concentrations.

 DEQ issued a no further action (NFA) determination for the site in June 2016. Conditions of the NFA include notification to DEQ prior to excavation and offsite disposal of soil or construction of additional habitable structures on the property.

Administrative Action:
Action ID: 9496
Region: Northwestern Region
Complete Date: 02/27/1992
Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/22/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: State Basic Preliminary Assessment recommended (PA)
Further Action: Medium
Comments: Not reported

Action ID: 9425
Region: Not reported
Complete Date: 02/27/1992
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: Not reported
Comments: Not reported

Action ID: 9437
Region: Not reported
Complete Date: 03/03/1991
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Listing Review completed
Further Action: Not reported
Comments: Not reported

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

Action ID: 9449
Region: Not reported
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Insufficient information to list
Further Action: Not reported
Comments: Not reported

Action ID: 9424
Region: Not reported
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9519
Region: Northwestern Region
Complete Date: 01/11/2016
Rank Value: Not reported
Cleanup Flag: False
Created Date: 11/02/2015
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: VCS Waiting List
Further Action: 0
Comments: Not reported

Action ID: 9456
Region: Northwestern Region
Complete Date: 06/02/2016
Rank Value: Not reported
Cleanup Flag: False
Created Date: 01/11/2016
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: BASIC PRELIMINARY ASSESSEMENT
Further Action: 0
Comments: Not reported

Action ID: 9443

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

Region: Northwestern Region
Complete Date: 06/02/2016
Rank Value: Not reported
Cleanup Flag: True
Created Date: 06/02/2016
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NO FURTHER STATE ACTION REQUIRED
Further Action: 0
Comments: Not reported

Operations:
Operation Id: 132448
Operation Status: Inactive
Common Name: Rockwood Machine Shop (Former)
Yrs of Operation: 1950s to 1991 (?)
Comments: Former location of an engine rebuilding business that operated 35+ years.
Updated Date: 11/06/1996
Updated By: gmw
Decode for OpstatID: Inactive
Operations SIC Id: 194854
SIC Code: 3599
Created By: Not reported
Created Date: 12/17/2002

VCS:
Name: ROCKWOOD MACHINE SHOP (FORMER)
Address: 18917 E BURNSIDE ST.
City,State,Zip: GRESHAM, OR 97233
ECS Site ID: 1142
Facility Size: 1.4 acre
Action: NO FURTHER STATE ACTION REQUIRED
Start Date: 06/02/2016
End Date: 06/02/2016
Program: ICP
Latitude: 45.5194
Longitude: -122.4688

Name: ROCKWOOD MACHINE SHOP (FORMER)
Address: 18917 E BURNSIDE ST.
City,State,Zip: GRESHAM, OR 97233
ECS Site ID: 1142
Facility Size: 1.4 acre
Action: VCS Waiting List
Start Date: 10/22/2015
End Date: 01/11/2016
Program: VCS
Latitude: 45.5194
Longitude: -122.4688

Name: ROCKWOOD MACHINE SHOP (FORMER)
Address: 18917 E BURNSIDE ST.
City,State,Zip: GRESHAM, OR 97233
ECS Site ID: 1142

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

Facility Size:	1.4 acre
Action:	BASIC PRELIMINARY ASSESSEMENT
Start Date:	01/11/2016
End Date:	06/02/2016
Program:	ICP
Latitude:	45.5194
Longitude:	-122.4688

RCRA Listings:

ved by Agency:	19950801
Name:	Rockwood Machine Shop
s:	18917 E BURNSIDE
tate,Zip:	PORTLAND, OR 97233
	ORD987184934
	Not reported
	Not reported
,Zip:	Not reported
e:	Not reported
	Not reported
	Not reported
	Not reported
	10
	Not reported
rator Description:	Not a generator, verified
	Not reported
ycle:	Not reported
	Not reported
or:	Not reported
er:	Not reported
	Not reported
	18917 E. BURNSIDE
ate,Zip:	PORTLAND, OR 97233
ame:	Rockwood Machine Shop
	Other
	Not reported
	Not reported
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
rsal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
rrective Action Baseline:	No
rrective Action Universe:	No

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

Where RCRA CA has Been Imposed Universe: No
ction Priority Ranking: No NCAPS ranking
l Control Indicator: No
ontrol Indicator: No
re Controls Indicator: N/A
ontrols Indicator: N/A
n-Complier Universe: No
Significant Non-Complier Universe: No
gnificant Non-Complier Universe: No
n-Complier With a Compliance Schedule Universe: No
ce Required: Not reported
ast Change: 20021030
rader-Importer: No
rader-Exporter: No
ent Lead Acid Batteries: No
ent Lead Acid Batteries: No
Without Storage: Not reported
Not reported
dicator: No

Handler - Owner Operator:
wner/Operator Indicator: Owner
Owner/Operator Name: ROCKWOOD MACHINE SHOP
gal Status: Other
Became Current: 19920401
Ended Current: Not reported
ner/Operator Address: 18917 E. BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: Not reported
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ROCKWOOD MACHINE SHOP
gal Status: Other
Became Current: Not reported
Ended Current: Not reported
ner/Operator Address: 18917 E. BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
perator Telephone: 503-555-1212
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

Historic Generators:
eive Date: 19950801
Handler Name: ROCKWOOD MACHINE SHOP
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

urrent Record: Yes
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19920401
Handler Name: ROCKWOOD MACHINE SHOP
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Has the Facility Received Notices of Violations:
ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
e Violation was Determined: 19900818
al Return to Compliance Date: 19910121
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
eduled Compliance Date: 19901221
orcement Identifier: 001
e of Enforcement Action: 19901207
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
nforcement Responsible Person: R0DLP
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

Count:	Not reported
Amount:	Not reported
ound Violation:	Yes
gency Which Determined Violation:	State
on Short Description:	Generators - General
Violation was Determined:	19900818
al Return to Compliance Date:	19910121
rn to Compliance Qualifier:	Observed
olation Responsible Agency:	State
duled Compliance Date:	Not reported
orcement Identifier:	002
of Enforcement Action:	19901019
nforcement Responsible Agency:	State
cement Docket Number:	Not reported
cement Attorney:	Not reported
Corrective Action Component:	No
al Initiated Date:	Not reported
al Resolution Date:	Not reported
sition Status Date:	Not reported
sition Status:	Not reported
sition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
ent/Final Order Respondent Name:	Not reported
ent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
nforcement Responsible Person:	R0DLP
cement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
Expenditure Amount:	Not reported
Scheduled Completion Date:	Not reported
Actual Date:	Not reported
Defaulted Date:	Not reported
Type:	Not reported
Type Description:	Not reported
sed Amount:	Not reported
Monetary Amount:	Not reported
Amount:	Not reported
Count:	Not reported
Amount:	Not reported

Evaluation Action Summary:

uation Date:	19900818
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
valuation Responsible Person Identifier:	R0DLP
ation Responsible Sub-Organization:	Not reported
al Return to Compliance Date:	19910121
eduled Compliance Date:	19901221
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
uation Date:	19900818
valuation Responsible Agency:	State

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

ound Violation: Yes
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
valuation Responsible Person Identifier: R0DLP
ation Responsible Sub-Organization: Not reported
al Return to Compliance Date: 19910121
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

FINDS:
Registry ID: 110004798951

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1000473631
Registry ID: 110004798951
URL: http://echo.epa.gov/detailed-facility-report?fid=110004798951
Name: ROCKWOOD MACHINE SHOP
Address: 18917 E BURNSIDE
City,State,Zip: PORTLAND, OR 97233

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52 BOBS USED FORD CARS & TRUCKS **OR ECSI 1004771915**
SW 2103 SE 190TH AVE **RCRA NonGen / NLR ORQ000017434**
1/2-1 PORTLAND, OR 97233 **OR UIC**
0.704 mi.
3716 ft.

Relative: ECSI:
Higher
Name: BOB'S FORD
Actual: Address: 2103 SE 190TH AVE.
268 ft. City,State,Zip: PORTLAND, OR 97233
State ID Number: 3285
Brown ID: 0
Study Area: False
Region ID: 2
Legislatve ID: 0
Investigation: Suspect

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

FACA ID: 37887
Further Action: 258
Lat/Long (dms): 45 30 28.80 / -122 28 5.50
County Code: 26.00
Score Value: Not reported
Cerclis ID: Not reported
Township Coord.: 1.00
Township Zone: S
Range Coord: 3.00
Range Zone: E
Section Coord: 5
Qtr Section: Not reported
Tax Lots: R293260
Size: Approx. 2 acres
NPL: False
Orphan: False
Updated By: GWISTAR
Update Date: 03/04/2009
Created Date: 02/28/2002
Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Medium
Decode For Investstat: Suspect
Decode For Legislative: Not reported

Hazardous Release:
Substance ID.: 122012
Haz Release ID: 379164
Qty Released: Not reported
Date Released: Not reported
Update Date: 10/04/2002
Update By: Not reported
Substance Code: ECD275
Substance Name: TOTAL PETROLEUM HYDROCARBONS (TPH)
Substance Abbrev.: Not reported
Substance Category ID: 8540
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8540
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Sampling Result ID: 339054
Feature Id: Not reported
Hazard Release Id: 379164
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: True
Owner Operator: False
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

Max Concentration: Not reported
Sample Comment: Not reported
Last Update By: jmw
Update Date: 04/10/2002
Decode for MediumID: Soil

Narrative:

NARR ID: 5742195
NARR Code: Contamination
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Contamination
NARR Comments: (4/9/02 MTP/SAS) DEQ received a complaint in June 2000 alleging improper waste management of automotive-related fluids drained from vehicles at the site. The complaint indicated that gasoline and waste oil were improperly stored in drums and other containers without lids, and that pressure washing occurred at the site without containment, allowing washwater to penetrate the ground. It was reported that these practices had occurred at least since 1994. Staff from DEQ's Hazardous Waste Section substantiated these allegations during a 3/20/01 site visit. Batteries were observed to be stored on the ground surface, drums were filled with petroleum waste and some were filled with rainwater. Gasoline was stored in open 5-gallon buckets beneath a tarp. A solvent parts washer and drum labeled <quot>used solvent<quot> were observed. Numerous oil-stained soil areas were observed throughout the yard. Partially buried solid waste was observed near the northwest corner of the property, and could be related to the adjacent landfill. An area behind the main shop, where drums were stored and steam cleaning was conducted, appeared to be the most impacted area at the site. Steam cleaning was conducted over bare soil and the wastewater was allowed to infiltrate. It is unclear if runoff from the steam clean area drains to a dry well, reportedly located on the other side of the building near the southeast corner of the property. A catch basin was observed near the southwest area of the site, and appeared to show staining. It is not known if the catch basin is connected to the dry well. As a result of the inspection, DEQ issued a Notice of Noncompliance (NON) for three violations, which included failure to make a hazardous waste determination, failure to properly containerize waste, and discharging vehicle parts wash water to shallow soil and groundwater. DEQ requested documentation that all wastes were properly managed and containerized, and that Bob's Ford cease pressure washing until the appropriate wash water management and/or permitting was obtained. Reportedly, limited car washing (<8 cars/month) is occurring at the site but does not appear to require a discharge permit. Bob's Ford has indicated that parts washing will be discontinued until a berm to contain the water is constructed. Following the inspection, disposal documentation received by DEQ indicated that 534 gallons of used oil (flashpoint <200 degrees Fahrenheit) and 133 batteries were removed from the site. It does not appear that any waste characterization sampling was conducted, and it is unclear how used solvent is managed. Based on the potential contamination, the site was referred to DEQ's Site Assessment Program on September 26, 2001.

NARR ID: 5742196
NARR Code: Data Sources

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Data Sources
NARR Comments: DEQ Hazardous Waste Division files.

NARR ID: 5742197
NARR Code: Hazardous Substance/Waste Types
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: Petroleum products and automotive-related waste, including gasoline, diesel, heavy oil, batteries, acid, lead, and possible asbestos from brake shoes, and mercury from switches.

NARR ID: 5742198
NARR Code: Manner of Release
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Manner of Release
NARR Comments: Releases likely from drips and spills from vehicles, and also from improper management of waste fluids from the automobiles. Releases to soil at the pressure-washing area from parts and vehicle washing. Possible releases to groundwater via an on-site dry well.

NARR ID: 5742199
NARR Code: Pathways Other Hazards
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: Possibly overland runoff of impacted surface water to the dry well and possibly shallow groundwater; direct infiltration into relatively permeable site soil. Both surface soil and subsurface soil are likely impacted at the pressure-washing area. Relatively high use of groundwater in the area. The nearest domestic well is 3,000+ feet from the site. Surface water runoff does not appear to be a pathway of concern.

NARR ID: 5742200
NARR Code: Remedial Action
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Remedial Action
NARR Comments: Site referred from the Hazardous Waste Program: RCRA non-notifier; improperly managed hazardous wastes in containers; discharging parts washer to shallow soils and groundwater. (4/9/02 MTP/SAS) DEQ has reviewed site information and classified the site as a medium priority for further investigation, including: 1) submission of

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

information to DEQ regarding solvent use, management, and disposal; 2) inspection and sampling of the dry well system to determine the nature of previous discharges into it, and construction details of the dry well and associated drainage system; and 3) sampling to determine the nature and extent of soil contamination, particularly in the former pressure-washing area, and, depending on findings of the dry well evaluation, in the vicinity of the dry well. Based on site observations and supporting photodocumentation, the site should be proposed for listing on the Confirmed Release List (CRL). There is insufficient information to propose the site for listing on the Inventory of Hazardous Substance Sites.

NARR ID: 5742201
NARR Code: Health Threats
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Health Threats
NARR Comments: Direct exposure of site visitors or workers to contaminated surface and subsurface soil possible. Permeable site soil and/or the dry well on-site may provide a pathway to groundwater. Groundwater appears to be 50 feet or more deep at the site. The nearest domestic well appears to be about 3,000 feet or more from the site. The Columbia South Shore Wellfield is about 2 miles from the site in a presumed downgradient direction. Ponds associated with Morse Bros. sand and gravel operation are located downgradient of the site and appear to intersect the uppermost groundwater aquifer in the vicinity of the site.

Administrative Action:
Action ID: 9506
Region: Northwestern Region
Complete Date: 04/09/2002
Rank Value: Not reported
Cleanup Flag: False
Created Date: 05/21/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Site Investigation recommended (SI)
Further Action: Medium
Comments: Not reported

Action ID: 9428
Region: Northwestern Region
Complete Date: 08/31/2002
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Extension requested by owner/operator
Further Action: Not reported
Comments: Not reported

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

Action ID: 9430
Region: Northwestern Region
Complete Date: 09/19/2002
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Petition or request granted
Further Action: Not reported
Comments: Not reported

Action ID: 9465
Region: Northwestern Region
Complete Date: 07/18/2002
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Facility proposed for Confirmed Release List
Further Action: Not reported
Comments: Not reported

Action ID: 9419
Region: Northwestern Region
Complete Date: 12/17/2002
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/20/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Decision Not to List Site (on the CRL or Inventory)
Further Action: 0
Comments: Not reported

Action ID: 9425
Region: Northwestern Region
Complete Date: 04/09/2002
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: Not reported
Comments: Not reported

Action ID: 9498

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

Region: Northwestern Region
Complete Date: 04/09/2002
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Proposal for Confirmed Release List recommended
Further Action: Not reported
Comments: Not reported

Action ID: 9424
Region: Northwestern Region
Complete Date: 02/28/2002
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Operations:
Operation Id: 134442
Operation Status: Active
Common Name: Bob’s Used Ford Cars and Trucks
Yrs of Operation: ~1990 - Present
Comments: Formerly a landscaping business, RV storage. Currently a wrecking yard.
Updated Date: 04/10/2002
Updated By: jmw
Decode for OpstatID: Active

RCRA Listings:

ved by Agency: 20021108
Bobs Used Ford Cars & Trucks
s: 2103 SE 190TH AVE
tate,Zip: PORTLAND, OR 97233
ORQ000017434
Not reported
Not reported
,Zip: Not reported
e: Not reported
Not reported
Not reported
Not reported
10
Private
rator Description: Not a generator, verified
Not reported
ycle: Not reported
Not reported

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

or:	Not reported
er:	Not reported
	Not reported
s:	2103 SE 190TH AVE
ate,Zip:	PORTLAND, OR 97233
e:	Bob Wade
	Private
	Not reported
	Not reported
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
ersal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
orrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
ction Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20021030
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
Without Storage:	Not reported
	Not reported
dicator:	No

Handler - Owner Operator:

wner/Operator Indicator:		Owner
	Owner/Operator Name: BOB WADE	
l Status:		Private
te Became Current:		17760101
Ended Current:		Not reported

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

wner/Operator Address: 2103 SE 190TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: Not reported
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

Historic Generators:

ive Date: 20021108
Handler Name: BOBS USED FORD CARS & TRUCKS
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
urrent Record: Yes
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:

NAICS Codes: No NAICS Codes Found

Has the Facility Received Notices of Violations:

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
Violation was Determined: 20010320
ual Return to Compliance Date: 20010726
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
duled Compliance Date: 20010403
orcement Identifier: 001
of Enforcement Action: 20010403
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
nforcement Responsible Person: ORALC
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
Violation was Determined: 20010320
ual Return to Compliance Date: 20010726
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
duled Compliance Date: 20010418
orcement Identifier: 001
of Enforcement Action: 20010403
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
osition Status Date: Not reported
osition Status: Not reported
osition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORALC
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
Violation was Determined: 20010320
ual Return to Compliance Date: 20010726
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
duled Compliance Date: 20010410
orcement Identifier: 001
of Enforcement Action: 20010403
nforcement Responsible Agency: State
cement Docket Number: Not reported

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
nforcement Responsible Person: ORALC
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Evaluation Action Summary:

uation Date: 20010320
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORALC
Evaluation Responsible Sub-Organization: NWR
ual Return to Compliance Date: 20010726
duled Compliance Date: 20010403
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20010320
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORALC
Evaluation Responsible Sub-Organization: NWR
ual Return to Compliance Date: 20010726
duled Compliance Date: 20010418
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20010320
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

Evaluation Responsible Person Identifier:	ORALC
Evaluation Responsible Sub-Organization:	NWR
ual Return to Compliance Date:	20010726
duled Compliance Date:	20010410
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported

OR UIC:

Name:	190TH REBUILD (PREVIOUSLY BOB'S FORD PARTS)
Address:	2103 SE 190TH AVENUE
City,State,Zip:	PORTLAND, OR
UIC Well #:	1
Type:	5W20
Type Description:	Industrial Process Water And Waste Disposal
UIC Number:	11435
Facility Status:	Registered & not RA
Lat/Long:	45.5080 / -122.4693

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53 **ROCKWOOD RISING** **OR ECSI** **S120851093**
WNW **BETWEEN STARK & BURNSIDE AND SE 185TH & 188TH AVES.** **OR VCP** **N/A**
1/2-1 **GRESHAM, OR 97233**
0.755 mi.
3984 ft.

Relative: ECSI:
Lower
Actual: Name: ROCKWOOD RISING
249 ft. Address: BETWEEN STARK & BURNSIDE AND SE 185TH & 188TH AVES.

City,State,Zip:	GRESHAM, OR 97233
State ID Number:	6202
Brown ID:	0
Study Area:	False
Region ID:	Not reported
Legislatve ID:	831
Investigation:	No Further Action
FACA ID:	145826
Further Action:	0
Lat/Long (dms):	45 31 12.00 / -122 28 17.40
County Code:	26.00
Score Value:	Not reported
Cerclis ID:	Not reported
Township Coord.:	1.00
Township Zone:	N
Range Coord:	3.00
Range Zone:	E
Section Coord:	32
Qtr Section:	CC
Tax Lots:	7900, 7901
Size:	5.48 acres
NPL:	False
Orphan:	False
Updated By:	KDANA
Update Date:	12/10/2018
Created Date:	06/05/2017
Decode For RegionID:	Not reported

ROCKWOOD RISING (Continued) **S120851093**

Decode For BrownID: Not reported
Decode For Furtheract: Not reported
Decode For Investstat: No Further Action
Decode For Legislative: Owner, operator or other party under agreement, order or consent decree under ORS 465.200 or 465.420

Hazardous Release:
Substance ID.: 121011
Haz Release ID: 388370
Qty Released: unknown
Date Released: unknown
Update Date: 09/13/2017
Update By: KDANA
Substance Code: 127-18-4
Substance Name: TETRACHLOROETHYLENE
Substance Abbrev.: Not reported
Substance Category ID: 8519
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8551
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8519
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8551
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316912
Sub Alias Name: ETHENE,TETRACHLORO-
Substance Alias ID: 316913
Sub Alias Name: ETHYLENE TETRACHLORIDE
Substance Alias ID: 316914
Sub Alias Name: PERCHLOROETHYLENE
Substance Alias ID: 316915
Sub Alias Name: PERCLENE
Substance Alias ID: 316916
Sub Alias Name: TETRACHLOROETHENE
Substance Alias ID: 316917
Sub Alias Name: TETRACHLOROETHENE,1,1,2,2-
Substance Alias ID: 316918
Sub Alias Name: TETRACHLOROETHYLENE,1,1,2,2-
Comment ID: 305890
Release Code: Media Contamination Footnote
Release Comments: Air = sub-slab vapor sample
Decode for Relcomcd: Media Contamination Footnote
Sampling Result ID: 350950
Feature Id: 0
Hazard Release Id: 388370
Medium: 698

ROCKWOOD RISING (Continued) **S120851093**

Substance Abbrev.:	0
Unit Code:	8
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	37 ft bgs
Start Date:	03/07/1996
End Date:	03/07/1996
Min Concentration:	Not reported
Max Concentration:	22.40
Sample Comment:	22.4 ppb
Last Update By:	KDANA
Update Date:	09/13/2017
Decode for MediumID:	Groundwater
Sampling Result ID:	351037
Feature Id:	0
Hazard Release Id:	388370
Medium:	697
Substance Abbrev.:	0
Unit Code:	95
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	10/31/2017
End Date:	10/31/2017
Min Concentration:	Not reported
Max Concentration:	160.00
Sample Comment:	up to 160 ug/m3
Last Update By:	KDANA
Update Date:	10/17/2018
Decode for MediumID:	Air

Substance ID.:	121639
Haz Release ID:	388424
Qty Released:	unknown
Date Released:	unknown
Update Date:	07/16/2018
Update By:	KDANA
Substance Code:	7439-92-1
Substance Name:	LEAD
Substance Abbrev.:	Not reported
Substance Category ID:	8466
Substance Category:	Inorganics
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8466
Substance Category:	Inorganics
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Alias ID:	319256
Sub Alias Name:	PB
Comment ID:	305876
Release Code:	Media Contamination Footnote
Release Comments:	Sediment sample collected from the bottom of a dry well (UIC)

ROCKWOOD RISING (Continued) **S120851093**

Decode for Relcomcd: Media Contamination Footnote
Comment ID: 305877
Release Code: Data Sources
Release Comments: April 2018 Stormwater UIC Closure Report
Decode for Relcomcd: Data Sources
Comment ID: 305878
Release Code: General Comments
Release Comments: Maximum concentration detected in UIC-11
Decode for Relcomcd: General Comments
Sampling Result ID: 351020
Feature Id: 0
Hazard Release Id: 388424
Medium: 701
Substance Abbrev.: 0
Unit Code: 7
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: 13.5 ft bgs
Start Date: 10/17/2017
End Date: 10/17/2017
Min Concentration: Not reported
Max Concentration: 705.00
Sample Comment: up to 705 ppm
Last Update By: KDANA
Update Date: 07/16/2018
Decode for MediumID: Sediment

Substance ID.: 121989
Haz Release ID: 388425
Qty Released: unknown
Date Released: unknown
Update Date: 07/16/2018
Update By: KDANA
Substance Code: ECD200
Substance Name: OIL OR FUEL RELATED COMPOUNDS
Substance Abbrev.: Not reported
Substance Category ID: 8532
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8532
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Comment ID: 305881
Release Code: Media Contamination Footnote
Release Comments: Sediment sample collected from the bottom of a dry well (UIC)
Decode for Relcomcd: Media Contamination Footnote
Comment ID: 305879
Release Code: Data Sources
Release Comments: April 2018 Stormwater UIC Closure Report
Decode for Relcomcd: Data Sources
Comment ID: 305880
Release Code: General Comments

ROCKWOOD RISING (Continued) **S120851093**

Release Comments:	Maximum concentration detected in UIC-13
Decode for Relcomcd:	General Comments
Sampling Result ID:	351021
Feature Id:	0
Hazard Release Id:	388425
Medium:	701
Substance Abbrev.:	0
Unit Code:	7
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	30 ft bgs
Start Date:	10/17/2017
End Date:	10/17/2017
Min Concentration:	Not reported
Max Concentration:	36000.00
Sample Comment:	up to 36,000 ppm
Last Update By:	KDANA
Update Date:	10/17/2018
Decode for MediumID:	Sediment

Substance ID.:	121668
Haz Release ID:	388432
Qty Released:	unknown
Date Released:	unknown
Update Date:	10/17/2018
Update By:	KDANA
Substance Code:	7440-43-9
Substance Name:	CADMIUM
Substance Abbrev.:	Not reported
Substance Category ID:	8460
Substance Category:	Inorganics
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8460
Substance Category:	Inorganics
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Alias ID:	319291
Sub Alias Name:	CD
Comment ID:	305888
Release Code:	General Comments
Release Comments:	Maximum concentration detected in UIC-13
Decode for Relcomcd:	General Comments
Comment ID:	305889
Release Code:	Media Contamination Footnote
Release Comments:	Sediment sample collected from the bottom of a dry well (UIC)
Decode for Relcomcd:	Media Contamination Footnote
Comment ID:	305893
Release Code:	Data Sources
Release Comments:	April 2018 Stormwater UIC Closure Report
Decode for Relcomcd:	Data Sources
Sampling Result ID:	351036
Feature Id:	0
Hazard Release Id:	388432

ROCKWOOD RISING (Continued) **S120851093**

Medium: 701
Substance Abbrev.: 0
Unit Code: 7
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: 30 ft bgs
Start Date: 10/17/2017
End Date: 10/17/2017
Min Concentration: Not reported
Max Concentration: 3.45
Sample Comment: up to 3.45 ppm
Last Update By: KDANA
Update Date: 10/17/2018
Decode for MediumID: Sediment

Narrative:

NARR ID: 5756872
NARR Code: Contamination
Created By: KDANA
Created Date: 09/13/2017
Updated By: KDANA
Updated Date: 12/06/2018
Decode for NarcdID: Contamination
NARR Comments: (12/06/2018 KPD/VCP) Three groundwater monitoring wells were installed along the edges of the site as part of an environmental assessment in March 1996. Four chlorinated solvents, at a total concentration of 50.6 ppb, were detected in MW-3, along SE Stark Street. The contamination is likely related to a dry cleaners that operated in the area in the 1960s and '70s. The three monitoring wells were resampled as part of a follow-up investigation in March 2017. Only one solvent, PCE, was detected in MW-3, at a concentration of 0.791 ppb. Extensive sampling was conducted at the site in October 2017. Sediment samples were collected from the bottom of 12 UICs (nine dry wells and three septic system seepage pits). Heavy oils were detected, along with elevated concentrations of metals including cadmium and lead. Six subsurface vapor samples were collected around the former dry cleaners site, finding low concentrations of PCE. Twenty surface soil samples were also collected from across the former Fred Meyer site, but no contamination was identified.

NARR ID: 5756824
NARR Code: Data Sources
Created By: KDANA
Created Date: 08/02/2017
Updated By: KDANA
Updated Date: 12/06/2018
Decode for NarcdID: Data Sources
NARR Comments: 1) Dames & Moore <quot>Draft Phase 1 Environmental Assessment<quot> [February 9, 1996]. 2) Dames & Moore <quot>Phase 2 Groundwater Investigation<quot> [March 25, 1996]. 3) Kleinfelder <quot>Phase 1 Environmental Site Assessment<quot> [September 6, 2005]. 4) Kleinfelder <quot>Phase 2 Environmental Site Assessment<quot> [November 3, 2005]. 5) Environmental Works <quot>Phase 1 Environmental Site Assessment<quot> [January 15, 2016]. 6) Environmental Works <quot>Phase 1 Environmental Site Assessment<quot> [July 1, 2016]. 7) Environmental Works <quot>Phase 2 Groundwater Evaluation<quot> [April 16, 2017]. 8) Environmental Works

ROCKWOOD RISING (Continued) **S120851093**

<quot>Sampling and Analyses Plan<quot> [October 6, 2017]. 9) Beveridge Geo-Services <quot>Soil Gas Investigation<quot> [December 7, 2017]. 10) Environmental Works <quot>Stormwater UICs and Seepage Pits Closure; and Site Characterization Report<quot> [April 23, 2018]. 11) Environmental Works <quot>Monitoring Wells Decommissioning Completion Report<quot> [November 12, 2018]. 12) UIC Facility #10138.

NARR ID: 5757267
NARR Code: Hazardous Substance/Waste Types
Created By: KDANA
Created Date: 10/17/2018
Updated By: KDANA
Updated Date: 10/17/2018
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: Heavy oils, metals, and chlorinated solvents (PCE)

NARR ID: 5756766
NARR Code: Site Location
Created By: KDANA
Created Date: 06/05/2017
Updated By: KDANA
Updated Date: 08/02/2017
Decode for NarcdID: Site Location
NARR Comments: The bulk of the site (Tax Lot 7900) is bounded by East Burnside Street to the north, SE Stark Street to the south, SE 187th Avenue to the east, and SE 185th Avenue to the west. The site also includes Tax Lot 7901, on the east side of SE 187th Avenue between Burnside and Stark.

NARR ID: 5756874
NARR Code: Site Ownership
Created By: KDANA
Created Date: 09/13/2017
Updated By: KDANA
Updated Date: 09/13/2017
Decode for NarcdID: Site Ownership
NARR Comments: The site was owned by the Wolfe Family Trust from 1996 to at least 2005. The Gresham Redevelopment Commission (GRDC) acquired the site in March 2010.

NARR ID: 5756873
NARR Code: Pathways Other Hazards
Created By: KDANA
Created Date: 09/13/2017
Updated By: KDANA
Updated Date: 10/17/2018
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: Soils at the site are generally silty, sandy gravels with cobbles and occasional boulders to a maximum explored depth of 45 ft bgs. Groundwater was encountered at an average depth of 35 ft bgs, with an observed gradient to the west. The nearest surface water bodies are rock quarry ponds (half-a-mile to the southeast) and the Salish Ponds (one mile to the east-northeast). A municipal water supply is provided to the area by Rockwood Water PUD.

NARR ID: 5757266
NARR Code: Remedial Action

ROCKWOOD RISING (Continued) **S120851093**

Created By: KDANA
Created Date: 10/17/2018
Updated By: KDANA
Updated Date: 12/06/2018
Decode for NarcdID: Remedial Action
NARR Comments: (12/06/2018 KPD/VCP) In late 2017, sediments and septic solids were vacuumed out of the nine dry wells and three seepage pits and shipped off-site for disposal. The dry wells and seepage pits were decommissioned by backfilling with CDF in December 2017. A 1,800-gallon steel septic tank was excavated and removed from the site, as was a stormwater sedimentation vault. The three groundwater monitoring wells were decommissioned in October 2018. Approximately 20,000 cubic yards of surface soils are expected to be excavated as part of the development of the site.

NARR ID: 5756889
NARR Code: Site History
Created By: KDANA
Created Date: 09/19/2017
Updated By: KDANA
Updated Date: 10/17/2018
Decode for NarcdID: Site History
NARR Comments: The site was a rural residential area with up to 11 residences from at least 1935 to 1955. A Fred Meyer shopping and department store was constructed on the large, western tax lot circa 1958. The Rockwood Shopping Center, a multi-tenant commercial building, was constructed on the small, eastern tax lot around the same time. The two buildings were separated by an asphalt parking lot. A dry cleaning facility operated from a storefront at the south end of the Rockwood Shopping Center from at least 1967 to about 1980. The cleaners operated under various names including <quot>Rockwood Coin-Op Dry Cleaner<quot>, <quot>Rockwood Cleaner & Laundry<quot>, and <quot>Laundry Basket Coin-Op<quot>. The Fred Meyer store was vacated in 2005 and razed in 2007. The Gresham Redevelopment Commission purchased the site in March 2010. The northern 4,000 square feet of the Rockwood Shopping Center was demolished shortly thereafter, and the remaining 8,000 sq. ft. building was remodeled into a Community Office Building. Southeast 188th Avenue, extending from Stark Street north to Burnside on the east side of the Community Office Building, was vacated in 2011 and replaced with a new SE 187th Avenue on the west side of the building. The Fred Meyer lot remained vacant until construction of the Rockwood Rising development began in 2018.

NARR ID: 5757318
NARR Code: 1922
Created By: KDANA
Created Date: 12/06/2018
Updated By: KDANA
Updated Date: 12/06/2018
Decode for NarcdID: Current Site Summary Statement
NARR Comments: Rockwood Rising is a mixed-use development on the site of a former Fred Meyer store. Nine stormwater dry wells, three septic system seepage pits, two septic tanks, and a stormwater sedimentation vault were present at the site. Sediments and septic solids at the bottom of the dry wells and seepage pits were impacted with heavy oils and elevated concentrations of metals. Between October and December 2017, the sediments and septic solids were vacuumed out and shipped

ROCKWOOD RISING (Continued) **S120851093**

off-site for disposal, and the wells and pits were backfilled.

Administrative Action:
Action ID: 9424
Region: Not reported
Complete Date: 06/05/2017
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/05/2017
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9519
Region: Northwestern Region
Complete Date: 06/26/2017
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/05/2017
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: VCS Waiting List
Further Action: 0
Comments: Not reported

Action ID: 9425
Region: Northwestern Region
Complete Date: Not reported
Rank Value: Not reported
Cleanup Flag: False
Created Date: 07/24/2017
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: 0
Comments: Not reported

Action ID: 9459
Region: Northwestern Region
Complete Date: 08/15/2017
Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/17/2018
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: PRELIMINARY ASSESSMENT EQUIVALENT
Further Action: 0
Comments: Not reported

ROCKWOOD RISING (Continued) **S120851093**

Action ID: 9511
Region: Northwestern Region
Complete Date: 07/26/2018
Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/17/2018
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE INVESTIGATION
Further Action: 0
Comments: Not reported

Action ID: 9491
Region: Northwestern Region
Complete Date: 12/31/2017
Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/17/2018
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: REMOVAL
Further Action: 0
Comments: Not reported

Action ID: 9443
Region: Northwestern Region
Complete Date: 12/06/2018
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/10/2018
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NO FURTHER STATE ACTION REQUIRED
Further Action: 0
Comments: Not reported

Operations:

Operation Id: 135961
Operation Status: Inactive
Common Name: Fred Meyer Rockwood Store
Yrs of Operation: Approx. 1958 to 2005
Comments: Not reported
Updated Date: 10/17/2018
Updated By: KDANA
Decode for OpstatID: Inactive
Operations SIC Id: 199389
SIC Code: 5311
Created By: KDANA
Created Date: 08/24/2017

Operation Id: 135962
Operation Status: Inactive

ROCKWOOD RISING (Continued) **S120851093**

Common Name:	Rockwood Cleaner
Yrs of Operation:	Approx. 1967 to 1980
Comments:	Located at 18635 SE Stark St.
Updated Date:	10/17/2018
Updated By:	KDANA
Decode for OpstatID:	Inactive
Operations SIC Id:	199390
SIC Code:	7216
Created By:	KDANA
Created Date:	09/13/2017

VCS:

Name:	ROCKWOOD RISING
Address:	BETWEEN STARK & BURNSIDE AND SE 185TH & 188TH AVES.
City,State,Zip:	GRESHAM, OR 97233
ECS Site ID:	6202
Facility Size:	5.48 acres
Action:	VCS Waiting List
Start Date:	06/02/2017
End Date:	06/26/2017
Program:	VCS
Latitude:	45.52
Longitude:	-122.4715

Name:	ROCKWOOD RISING
Address:	BETWEEN STARK & BURNSIDE AND SE 185TH & 188TH AVES.
City,State,Zip:	GRESHAM, OR 97233
ECS Site ID:	6202
Facility Size:	5.48 acres
Action:	NO FURTHER STATE ACTION REQUIRED
Start Date:	12/06/2018
End Date:	12/06/2018
Program:	VCP
Latitude:	45.52
Longitude:	-122.4715

Name:	ROCKWOOD RISING
Address:	BETWEEN STARK & BURNSIDE AND SE 185TH & 188TH AVES.
City,State,Zip:	GRESHAM, OR 97233
ECS Site ID:	6202
Facility Size:	5.48 acres
Action:	SITE EVALUATION
Start Date:	06/26/2017
End Date:	Not reported
Program:	VCP
Latitude:	45.52
Longitude:	-122.4715

Name:	ROCKWOOD RISING
Address:	BETWEEN STARK & BURNSIDE AND SE 185TH & 188TH AVES.
City,State,Zip:	GRESHAM, OR 97233
ECS Site ID:	6202
Facility Size:	5.48 acres
Action:	PRELIMINARY ASSESSMENT EQUIVALENT
Start Date:	08/15/2017
End Date:	08/15/2017
Program:	VCP

ROCKWOOD RISING (Continued) **S120851093**

Latitude:	45.52
Longitude:	-122.4715
Name:	ROCKWOOD RISING
Address:	BETWEEN STARK & BURNSIDE AND SE 185TH & 188TH AVES.
City,State,Zip:	GRESHAM, OR 97233
ECS Site ID:	6202
Facility Size:	5.48 acres
Action:	SITE INVESTIGATION
Start Date:	10/01/2017
End Date:	07/26/2018
Program:	VCP
Latitude:	45.52
Longitude:	-122.4715
Name:	ROCKWOOD RISING
Address:	BETWEEN STARK & BURNSIDE AND SE 185TH & 188TH AVES.
City,State,Zip:	GRESHAM, OR 97233
ECS Site ID:	6202
Facility Size:	5.48 acres
Action:	REMOVAL
Start Date:	10/01/2017
End Date:	12/31/2017
Program:	VCP
Latitude:	45.52
Longitude:	-122.4715

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54 MULTNOMAH COUNTY **OR ECSI S110697304**
WNW 18480 SE STARK ST **OR VCP N/A**
1/2-1 GRESHAM, OR 97223 **OR AIRS**
0.770 mi. **OR MANIFEST**
4067 ft.

Relative: ECSI:
Lower
Actual:
250 ft.

Name:	EAST MULTNOMAH COUNTY COURTHOUSE
Address:	18480 SE STARK ST.
City,State,Zip:	PORTLAND, OR 97233
State ID Number:	5465
Brown ID:	0
Study Area:	False
Region ID:	2
Legislatve ID:	0
Investigation:	No Further Action
FACA ID:	118528
Further Action:	0
Lat/Long (dms):	45 31 7.00 / -122 28 23.20
County Code:	26.00
Score Value:	Not reported
Cerclis ID:	Not reported
Township Coord.:	1.00
Township Zone:	S
Range Coord:	3.00
Range Zone:	E
Section Coord:	5
Qtr Section:	BB
Tax Lots:	2100, 2200, 2300, 2400, 2600
Size:	3.32 acres
NPL:	False

MULTNOMAH COUNTY (Continued) **S110697304**

Orphan: False
Updated By: EMCDONN
Update Date: 09/03/2015
Created Date: 01/04/2011
Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Not reported
Decode For Investstat: No Further Action
Decode For Legislative: Not reported

Narrative:
NARR ID: 5752668
NARR Code: Site Location
Created By: KDANA
Created Date: 01/04/2011
Updated By: KDANA
Updated Date: 01/04/2011
Decode for NarcdID: Site Location
NARR Comments: The site has a Portland zip code (97233) but is located in Gresham.

NARR ID: 5755779
NARR Code: Remedial Action
Created By: EMCDONN
Created Date: 09/03/2015
Updated By: EMCDONN
Updated Date: 09/03/2015
Decode for NarcdID: Remedial Action
NARR Comments: Fifteen drywells were investigated, their contents removed, and decommissioned. The former drycleaning facility was demolished and 250 cubic yards of PCE-impacted soil beneath the building removed. After soil removal activities, confirmation sampling did not detect contaminants in soil above risk-screening criteria for human health receptors by direct contact or vapor intrusion scenarios. The site does not pose unacceptable risk to human health and the environment from soil. The site has been redeveloped and the location of the new East Multnomah County Courthouse. Low levels of VOCs were initially detected in groundwater in the vicinity of the former dry cleaner facility. A groundwater extraction test well (TW-1) was installed in this area for the courthouse heating-cooling system and to contain any potential contamination present prior to full delineation of the extent. Extracted groundwater was sampled frequently for over a year. Initial low level detections of VOCs in groundwater appear to be related to and localized adjacent to former drywells. A groundwater beneficial use determination did not identify any nearby offsite wells used for drinking water purposes. Groundwater is not consumed onsite and unlikely for the foreseeable future given the area is supplied by a municipal (Rockwood) water supply. There is no unacceptable risk at the site under current conditions.

NARR ID: 5755770
NARR Code: 1922
Created By: EMCDONN
Created Date: 08/28/2015
Updated By: EMCDONN
Updated Date: 08/28/2015
Decode for NarcdID: Current Site Summary Statement
NARR Comments: DEQ has determined that remedial action to address environmental contamination at the East Multnomah County Courthouse site is

MULTNOMAH COUNTY (Continued) **S110697304**

complete, and no further action is required. This determination is based on DEQ regulations and the following facts as we now understand them, which are described in more detail in DEQ s Staff Memorandum in support of a No Further Action determination (July 31, 2015). In 2011, Multnomah County entered into a voluntary agreement with the DEQ Cleanup Program for oversight to investigate volatile organic compounds (VOCs) in soil and groundwater attributed to drywells associated with the former dry cleaning facility. Site work included demolishing the dry cleaning building and removal of PCE-impacted soils beneath the building, investigation and removal of 15 drywells, and further delineation and testing of groundwater after initial sampling detected low levels of VOCs. Extracted groundwater was sampled frequently for over a year and no chlorinated VOCs were detected. Initial low level detections of VOCs in groundwater appear to be related to and localized adjacent to former drywells. In conclusion, the site does not pose unacceptable risk to human health and the environment.

Administrative Action:
Action ID: 9424
Region: Not reported
Complete Date: 01/04/2011
Rank Value: Not reported
Cleanup Flag: False
Created Date: 01/04/2011
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9519
Region: Northwestern Region
Complete Date: 02/28/2011
Rank Value: Not reported
Cleanup Flag: False
Created Date: 01/04/2011
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: VCS Waiting List
Further Action: 0
Comments: Not reported

Action ID: 9425
Region: Northwestern Region
Complete Date: 07/07/2011
Rank Value: Not reported
Cleanup Flag: False
Created Date: 03/01/2011
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION

MULTNOMAH COUNTY (Continued) **S110697304**

Further Action: 0
Comments: Not reported

Action ID: 9491
Region: Northwestern Region
Complete Date: 01/01/2014
Rank Value: Not reported
Cleanup Flag: False
Created Date: 09/21/2011
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: REMOVAL
Further Action: 0
Comments: Not reported

Action ID: 9443
Region: Northwestern Region
Complete Date: 08/28/2015
Rank Value: Not reported
Cleanup Flag: False
Created Date: 09/03/2015
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NO FURTHER STATE ACTION REQUIRED
Further Action: 0
Comments: Not reported

VCS:
Name: EAST MULTNOMAH COUNTY COURTHOUSE
Address: 18480 SE STARK ST.
City,State,Zip: PORTLAND, OR 97233
ECS Site ID: 5465
Facility Size: 3.32 acres
Action: NO FURTHER STATE ACTION REQUIRED
Start Date: 07/31/2015
End Date: 08/28/2015
Program: VCP
Latitude: 45.5186
Longitude: -122.4731

Name: EAST MULTNOMAH COUNTY COURTHOUSE
Address: 18480 SE STARK ST.
City,State,Zip: PORTLAND, OR 97233
ECS Site ID: 5465
Facility Size: 3.32 acres
Action: VCS Waiting List
Start Date: 01/04/2011
End Date: 02/28/2011
Program: VCS
Latitude: 45.5186
Longitude: -122.4731

Name: EAST MULTNOMAH COUNTY COURTHOUSE

MULTNOMAH COUNTY (Continued) **S110697304**

Address:	18480 SE STARK ST.
City,State,Zip:	PORTLAND, OR 97233
ECS Site ID:	5465
Facility Size:	3.32 acres
Action:	REMOVAL
Start Date:	07/07/2011
End Date:	01/01/2014
Program:	VCP
Latitude:	45.5186
Longitude:	-122.4731

AIRS:

Source ID:	Not reported
Permit Number:	26-0229-18-01
Address:	18480 SE STARK ST
Name:	MULTNOMAH COUNTY
City,State,Zip:	GRESHAM, OR 97223
Year:	Not reported
Permit Type:	General (2) ACDP
Expiration Date:	08/01/2024
Pollutant:	Not reported
Issue Date:	09/28/2022
Emissions:	Not reported
NAICS Code:	221112
Is NAICS Code Primary:	Not reported
SIC Code:	4911
Is SIC Code Primary:	Not reported
Latitude:	45.5191
Longitude:	-122.4728
Emission Source Code:	Not reported
Emission Source Description:	Not reported
Process Code:	Not reported
Process Description:	Not reported
Process Unit:	Not reported
SCC:	Not reported
Throughput:	Not reported
Throughput Type:	Not reported

OR MANIFEST:

Manifest Year:	Manifest Year - 2012
EPA Id:	ORQ000030538
Inactive Status:	Not reported
Organization Name:	Not reported
Contact Name:	Michael McBride
Contact Telephone Number:	Not reported
Mailing Address:	401 N. Dixon St
Mailing City/State/Zip:	Portland, OR 97227

Manifest:

Name:	EAST MULTNOMAH COUNTY COURTHOUSE
Year :	2012
RCRA Id :	ORQ000030538
Inactive :	Not reported
Status:	Large quantity generator
Manifest :	000047062jjk
Ship Date :	03/01/2012

MULTNOMAH COUNTY (Continued) **S110697304**

TSD : ARD981057870
WS Num: 3
Transporter: ORQ000020644
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D039 D040 F002
Waste Description: Decontamination water from cleaning equipment
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: EAST MULTNOMAH COUNTY COURTHOUSE
Year : 2012
RCRA Id : ORQ000030538
Inactive : Not reported
Status: Large quantity generator
Manifest : 005057458
Ship Date : 01/25/2012
TSD : ORD089452353
WS Num: 2
Transporter: ORQ000023150
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H132
EPA Waste Codes: F002
Waste Description: PCE impacted material from cleaning the contents of a UIC
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: EAST MULTNOMAH COUNTY COURTHOUSE
Year : 2012
RCRA Id : ORQ000030538
Inactive : Not reported
Status: Large quantity generator
Manifest : 005273377fle
Ship Date : 01/24/2012
TSD : NED981723513
WS Num: 3
Transporter: MAD039322250
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D039 D040 F002
Waste Description: Decontamination water from cleaning equipment
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

55 WNW 1/2-1 0.805 mi. 4248 ft. **MR. TRANSMISSION**
18449 SE STARK ST.
PORTLAND, OR 97233

OR ECSI **S109346067**
OR VCP **N/A**

Relative: Lower
Actual: 250 ft.

ECSI:

Name:	MR. TRANSMISSION
Address:	18449 SE STARK ST.
City,State,Zip:	PORTLAND, OR 97233
State ID Number:	1676
Brown ID:	0
Study Area:	False
Region ID:	2
Legislatve ID:	831
Investigation:	Suspect
FACA ID:	8813
Further Action:	258
Lat/Long (dms):	45 31 9.80 / -122 28 25.00
County Code:	26.00
Score Value:	Not reported
Cerclis ID:	Not reported
Township Coord.:	1.00
Township Zone:	N
Range Coord:	3.00
Range Zone:	E
Section Coord:	32
Qtr Section:	CC
Tax Lots:	4700, 5300, 5400, 7600
Size:	1.39 acres
NPL:	False
Orphan:	False
Updated By:	KDANA
Update Date:	10/03/2011
Created Date:	04/25/1995
Decode For RegionID:	Northwest Region
Decode For BrownID:	Not reported
Decode For Furtheract:	Medium
Decode For Investstat:	Suspect
Decode For Legislative:	Owner, operator or other party under agreement, order or consent decree under ORS 465.200 or 465.420

Alias Name:	Bill Yoder - Jeep Eagle
Alias Name:	Bill Yoder Custom Vans

Hazardous Release:

Substance ID.:	121059
Haz Release ID:	381321
Qty Released:	unknown
Date Released:	unknown
Update Date:	11/12/1997
Update By:	Not reported

Substance Code:	1336-36-3
Substance Name:	PCBs
Substance Abbrev.:	Not reported
Substance Category ID:	8558
Substance Category:	PCB Substances for the OSPIRG Report
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8558

MR. TRANSMISSION (Continued) **S109346067**

Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317029
Sub Alias Name: BIPHENYL,POLYCHLORO-
Substance Alias ID: 317030
Sub Alias Name: CHLORINATED BIPHENYL
Substance Alias ID: 317031
Sub Alias Name: CHLOROBIPHENYL
Substance Alias ID: 317032
Sub Alias Name: POLYCHLORINATED BIPHENYLs
Substance Alias ID: 317033
Sub Alias Name: POLYCHLOROBIPHENYL
Sampling Result ID: 341419
Feature Id: Not reported
Hazard Release Id: 381321
Medium: 700
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/02/1997
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: Oil - 590 mg/kg
Last Update By: jmd
Update Date: 12/11/1997
Decode for MediumID: Other
Sampling Result ID: 341420
Feature Id: Not reported
Hazard Release Id: 381321
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/28/1997
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 2.3 mg/kg
Last Update By: jmd
Update Date: 12/11/1997
Decode for MediumID: Soil

Substance ID.: 122012
Haz Release ID: 385209
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported

MR. TRANSMISSION (Continued) **S109346067**

Substance Code: ECD275
Substance Name: TOTAL PETROLEUM HYDROCARBONS (TPH)
Substance Abbrev.: Not reported
Substance Category ID: 8540
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8540
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Sampling Result ID: 343646
Feature Id: Not reported
Hazard Release Id: 385209
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 54,900 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge
Sampling Result ID: 343649
Feature Id: Not reported
Hazard Release Id: 385209
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1,600 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Soil

Substance ID.: 121011
Haz Release ID: 385211
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 127-18-4

MR. TRANSMISSION (Continued) **S109346067**

Substance Name:	TETRACHLOROETHYLENE
Substance Abbrev.:	Not reported
Substance Category ID:	8519
Substance Category:	Volatiles
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8551
Substance Category:	Solvents of interest to Milwaukie Area GW study
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8519
Substance Category:	Volatiles
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8551
Substance Category:	Solvents of interest to Milwaukie Area GW study
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Alias ID:	316912
Sub Alias Name:	ETHENE,TETRACHLORO-
Substance Alias ID:	316913
Sub Alias Name:	ETHYLENE TETRACHLORIDE
Substance Alias ID:	316914
Sub Alias Name:	PERCHLOROETHYLENE
Substance Alias ID:	316915
Sub Alias Name:	PERCLENE
Substance Alias ID:	316916
Sub Alias Name:	TETRACHLOROETHENE
Substance Alias ID:	316917
Sub Alias Name:	TETRACHLOROETHENE,1,1,2,2-
Substance Alias ID:	316918
Sub Alias Name:	TETRACHLOROETHYLENE,1,1,2,2-
Sampling Result ID:	343650
Feature Id:	Not reported
Hazard Release Id:	385211
Medium:	703
Substance Abbrev.:	Not reported
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	11/18/1994
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	0.047 mg/kg
Last Update By:	t2r
Update Date:	09/19/1995
Decode for MediumID:	Soil

Substance ID.:	120883
Haz Release ID:	385212

MR. TRANSMISSION (Continued) **S109346067**

Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 108-88-3
Substance Name: TOLUENE
Substance Abbrev.: Not reported
Substance Category ID: 8520
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8520
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316466
Sub Alias Name: BENZENE,METHYL-
Substance Alias ID: 316467
Sub Alias Name: METHACIDE
Substance Alias ID: 316468
Sub Alias Name: METHYLBENZENE
Substance Alias ID: 316469
Sub Alias Name: METHYLBENZOL
Substance Alias ID: 316470
Sub Alias Name: PHENYLMETHANE
Substance Alias ID: 316471
Sub Alias Name: TOLUOL
Sampling Result ID: 337542
Feature Id: Not reported
Hazard Release Id: 385212
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 27 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 120781
Haz Release ID: 385213
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 100-41-4
Substance Name: ETHYLBENZENE
Substance Abbrev.: Not reported

MR. TRANSMISSION (Continued) **S109346067**

Substance Category ID: 8515
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8515
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316146
Sub Alias Name: ETHYLBENZOL
Substance Alias ID: 316147
Sub Alias Name: PHENYLETHANE
Sampling Result ID: 343651
Feature Id: Not reported
Hazard Release Id: 385213
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 44 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121051
Haz Release ID: 385214
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 1330-20-7
Substance Name: XYLENEs
Substance Abbrev.: Not reported
Substance Category ID: 8526
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8526
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317017
Sub Alias Name: DIMETHYLBENZENEs
Substance Alias ID: 317018
Sub Alias Name: XYLOLs
Sampling Result ID: 343652

MR. TRANSMISSION (Continued) **S109346067**

Feature Id: Not reported
Hazard Release Id: 385214
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 290 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121585
Haz Release ID: 385215
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 67-56-1
Substance Name: METHANOL
Substance Abbrev.: Not reported
Substance Alias ID: 319106
Sub Alias Name: CARBINOL
Substance Alias ID: 319107
Sub Alias Name: METHYL ALCOHOL
Substance Alias ID: 319108
Sub Alias Name: WOOD ALCOHOL
Substance Alias ID: 319109
Sub Alias Name: WOOD SPIRIT
Sampling Result ID: 343653
Feature Id: Not reported
Hazard Release Id: 385215
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 315 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 120837
Haz Release ID: 385216
Qty Released: unknown

MR. TRANSMISSION (Continued) **S109346067**

Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 106-44-5
Substance Name: CRESOL,4-
Substance Abbrev.: Not reported
Substance Alias ID: 316281
Sub Alias Name: CRESOL,p-
Substance Alias ID: 316282
Sub Alias Name: CRESYLIC ACID,p-
Substance Alias ID: 316283
Sub Alias Name: HYDROXY-4-METHYLBENZENE,1-
Substance Alias ID: 316284
Sub Alias Name: HYDROXYTOLUENE,4-
Substance Alias ID: 316285
Sub Alias Name: HYDROXYTOLUENE,p-
Substance Alias ID: 316286
Sub Alias Name: METHYLHYDROXYBENZENE,p-
Substance Alias ID: 316287
Sub Alias Name: METHYLPHENOL,4-
Substance Alias ID: 316288
Sub Alias Name: METHYLPHENOL,p-
Substance Alias ID: 316289
Sub Alias Name: OXYTOLUENE,p-
Substance Alias ID: 316290
Sub Alias Name: TOLYL ALCOHOL,p-
Sampling Result ID: 343654
Feature Id: Not reported
Hazard Release Id: 385216
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 8.3 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121829
Haz Release ID: 385217
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 86-73-7
Substance Name: FLUORENE
Substance Abbrev.: Not reported
Substance Category ID: 8489
Substance Category: Semi-volatiles
Category Level: Not reported

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Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8489
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317663
Sub Alias Name: BIPHENYLENEMETHANE,o-
Substance Alias ID: 317664
Sub Alias Name: DIPHENYLENEMETHANE
Substance Alias ID: 317665
Sub Alias Name: METHYLENEBIPHENYL,2,2'-
Sampling Result ID: 343655
Feature Id: Not reported
Hazard Release Id: 385217
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 4.8 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121195
Haz Release ID: 385218
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 206-44-0
Substance Name: FLUORANTHENE
Substance Abbrev.: Not reported
Substance Category ID: 8491
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8491
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317398
Sub Alias Name: BENZACENAPHTHENE,1,2-
Substance Alias ID: 317399
Sub Alias Name: BENZO(jk)FLUORENE
Sampling Result ID: 343656
Feature Id: Not reported

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Hazard Release Id: 385218
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 3.8 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121868
Haz Release ID: 385219
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 91-20-3
Substance Name: NAPHTHALENE
Substance Abbrev.: Not reported
Substance Category ID: 8494
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8494
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317793
Sub Alias Name: MOTH BALLS
Substance Alias ID: 317794
Sub Alias Name: NAPHTHENE
Substance Alias ID: 317795
Sub Alias Name: TAR CAMPHOR
Sampling Result ID: 343657
Feature Id: Not reported
Hazard Release Id: 385219
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 24 mg/kg

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Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121824
Haz Release ID: 385220
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 85-01-8
Substance Name: PHENANTHRENE
Substance Abbrev.: Not reported
Substance Alias ID: 317648
Sub Alias Name: PHENATHRIN
Sampling Result ID: 343658
Feature Id: Not reported
Hazard Release Id: 385220
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 8 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121821
Haz Release ID: 385221
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 84-74-2
Substance Name: DI-n-BUTYL PHTHALATE
Substance Abbrev.: Not reported
Substance Alias ID: 317639
Sub Alias Name: BENZENEDICARBOXYLIC ACID,1,2-, DIBUTYL ESTER
Substance Alias ID: 317640
Sub Alias Name: BUTYL PHTHALATE
Substance Alias ID: 317641
Sub Alias Name: BUTYL PHTHALATE,n-
Substance Alias ID: 317642
Sub Alias Name: DBP
Substance Alias ID: 317643
Sub Alias Name: DIBUTYL PHTHALATE
Sampling Result ID: 343659
Feature Id: Not reported
Hazard Release Id: 385221
Medium: 702

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Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 6.4 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge
Sampling Result ID: 343660
Feature Id: Not reported
Hazard Release Id: 385221
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1.1 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Soil

Substance ID.: 120942
Haz Release ID: 385222
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 117-84-0
Substance Name: DI-n-OCTYL PHTHALATE
Substance Abbrev.: Not reported
Substance Alias ID: 316662
Sub Alias Name: BENZENEDICARBOXYLIC ACID,1,2-, DIOCTYL ESTER
Substance Alias ID: 316663
Sub Alias Name: BENZENEDICARBOXYLIC ACID,o-, DIOCTYL ESTER
Substance Alias ID: 316664
Sub Alias Name: DIOCTYL PHTHALATE,n-
Substance Alias ID: 316665
Sub Alias Name: DIOCTYL-o-BENZENEDICARBOXYLATE
Substance Alias ID: 316666
Sub Alias Name: DIOCTYL-o-PHTHALATE
Sampling Result ID: 343661
Feature Id: Not reported
Hazard Release Id: 385222
Medium: 702
Substance Abbrev.: Not reported

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Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 32 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121019
Haz Release ID: 385223
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 129-00-0
Substance Name: PYRENE
Substance Abbrev.: Not reported
Substance Category ID: 8497
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8497
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316950
Sub Alias Name: BENZO(def)PHENANTHRENE
Sampling Result ID: 343662
Feature Id: Not reported
Hazard Release Id: 385223
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 3.5 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 120941
Haz Release ID: 385224
Qty Released: unknown

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Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 117-81-7
Substance Name: BIS(2-ETHYLHEXYL)PHTHALATE
Substance Abbrev.: Not reported
Substance Category ID: 8480
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8480
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316655
Sub Alias Name: BIS(2-ETHYLHEXYL)-1,2-BENZENEDICARBOXYLATE
Substance Alias ID: 316656
Sub Alias Name: BIS(2-ETHYLHEXYL)-o-PHTHALATE
Substance Alias ID: 316657
Sub Alias Name: DI(2-ETHYLHEXYL)ORTHOPHTHALATE
Substance Alias ID: 316658
Sub Alias Name: DI-2-ETHYLHEXYLPHTHALATE
Substance Alias ID: 316659
Sub Alias Name: DI-sec-OCTYL PHTHALATE
Substance Alias ID: 316660
Sub Alias Name: DIOCTYL PHTHALATE
Substance Alias ID: 316661
Sub Alias Name: PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER
Sampling Result ID: 343663
Feature Id: Not reported
Hazard Release Id: 385224
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 19 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Soil
Sampling Result ID: 343664
Feature Id: Not reported
Hazard Release Id: 385224
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True

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Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 160 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121907
Haz Release ID: 385225
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 95-50-1
Substance Name: DICHLOROBENZENE,1,2-
Substance Abbrev.: Not reported
Substance Alias ID: 317942
Sub Alias Name: BENZENE,1,2-DICHLORO-
Substance Alias ID: 317943
Sub Alias Name: CHLOROBEN
Substance Alias ID: 317944
Sub Alias Name: DICHLOROBENZENE,o-
Substance Alias ID: 317945
Sub Alias Name: DILANTIN DB
Substance Alias ID: 317946
Sub Alias Name: DOWTHERM E
Sampling Result ID: 343665
Feature Id: Not reported
Hazard Release Id: 385225
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: 11/18/1994
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 5.6 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121826
Haz Release ID: 385226
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 85-68-7
Substance Name: BUTYL BENZYL PHTHALATE
Substance Abbrev.: Not reported

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Substance Alias ID: 317652
Sub Alias Name: BENZYL-n-BUTYL PHTHALATE
Substance Alias ID: 317653
Sub Alias Name: PHTHALIC ACID, BENZYL BUTYL ESTER
Sampling Result ID: 343666
Feature Id: Not reported
Hazard Release Id: 385226
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 7.8 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121877
Haz Release ID: 385227
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 91-94-1
Substance Name: DICHLOROBENZIDINE,3,3'-
Substance Abbrev.: Not reported
Substance Category ID: 8484
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8484
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317834
Sub Alias Name: BENZIDINE,3,3'-DICHLORO-
Substance Alias ID: 317835
Sub Alias Name: DIAMINO-3,3'-DICHLOROBIPHENYL,4,4'-
Substance Alias ID: 317836
Sub Alias Name: DICHLOROBENZIDINE,o,o'-
Sampling Result ID: 343667
Feature Id: Not reported
Hazard Release Id: 385227
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True

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Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 13 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121587
Haz Release ID: 385228
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 67-64-1
Substance Name: ACETONE
Substance Abbrev.: Not reported
Substance Alias ID: 319114
Sub Alias Name: DIMETHYL KETONE
Substance Alias ID: 319115
Sub Alias Name: KETOPROPANE,beta-
Substance Alias ID: 319116
Sub Alias Name: PROPANONE,2-
Substance Alias ID: 319117
Sub Alias Name: PYROACETIC ETHER
Comment ID: 303141
Release Code: Data Sources
Release Comments: Background Information, JBR Environmental Consultants, 11/18/94.
Decode for Relcomcd: Data Sources
Sampling Result ID: 343668
Feature Id: Not reported
Hazard Release Id: 385228
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 0.13 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge
Sampling Result ID: 343742
Feature Id: Not reported
Hazard Release Id: 385228
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False

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Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 0.19 mg/kg
Last Update By: t2r
Update Date: 10/04/1995
Decode for MediumID: Soil

Substance ID.: 121777
Haz Release ID: 385229
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 78-93-3
Substance Name: METHYL ETHYL KETONE
Substance Abbrev.: Not reported
Substance Alias ID: 317507
Sub Alias Name: BUTANONE,2-
Substance Alias ID: 317508
Sub Alias Name: ETHYL METHYL KETONE
Substance Alias ID: 317509
Sub Alias Name: MEK
Substance Alias ID: 317510
Sub Alias Name: METHYL ACETONE
Sampling Result ID: 343669
Feature Id: Not reported
Hazard Release Id: 385229
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: .028 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Narrative:
NARR ID: 5734908
NARR Code: Contamination
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Contamination
NARR Comments: (2/12/1998 TER/VCP) The Bill Yoder Jeep-Eagle and Bill Yoder Custom Van Shop properties were leased by Chrysler Realty Corporation (CRC) from the owners: Melba Roth (18449 SE Stark) and Lyle Cumming (18345

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SE Stark). Bill Yoder subleased the properties from CRC. A pending transfer of the lease from CRC to Bill Yoder resulted in CRC performing Phase I Preliminary Assessments in 1994, which identified the following potential release sources: 1) three underground storage tanks (two gasoline and one waste oil) north of the Jeep-Eagle main building; 2) six hydraulic hoists (three of which were out-of-service) in the main Jeep-Eagle building; and 3) seven dry wells, five on the Jeep-Eagle property and two on the Custom Vans property. Phase II Assessments were conducted following the results of the Phase I. Sump samples were collected and soil borings were completed downgradient of each dry well. Analytical results confirmed the presence of gasoline and heavy oil range petroleum hydrocarbon contamination, BTEX compounds, and other volatile and semivolatile organic compounds. Following the Phase II Assessment, CRC signed a Letter Agreement with the Voluntary Cleanup Program in February 1995 for review and oversight of further investigation and cleanup.

NARR ID: 5734909
NARR Code: Hazardous Substance/Waste Types
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: Gasoline and heavy oil range petroleum hydrocarbons and constituents (benzene, toluene, ethylbenzene, xylenes) and other volatile and semivolatile organic compounds.

NARR ID: 5734910
NARR Code: Manner of Release
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Manner of Release
NARR Comments: Releases to dry wells from past business practices including operation and maintenance of automobiles. Releases likely occurred between 1978 and the early 1990s, when current waste-management practices were implemented.

NARR ID: 5734911
NARR Code: Media Contamination
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Media Contamination
NARR Comments: <quot>Sludge<quot> data above are samples collected directly from sumps and dry wells.

NARR ID: 5734912
NARR Code: Site Ownership
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Site Ownership

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NARR Comments: Prior to 1968, the site was agricultural and/or residential land. Subsequent uses were mobile home sales, a DEQ VIP Station, and a furniture showroom.

NARR ID: 5734913
NARR Code: Pathways Other Hazards
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: The site vicinity includes light commercial and some residential use. Shallow unconfined groundwater is at a depth of 50-55 feet. Well logs from the area suggest that static water levels fluctuate significantly based in part on seasonal conditions. Groundwater flows north-northwest toward the Columbia River. The nearest city well is operated by the City of Rockwood, about 0.75 miles west (cross gradient) of the site. The nearest downgradient well is more than one mile north of the site. Drinking water to local residents and businesses is provided by the Portland Water Bureau from the Bull Run Reservoir. The ground surface of the site gently slopes to the north. The nearest surface water is Fairview Creek, approximately 1 mile east.

NARR ID: 5734914
NARR Code: Remedial Action
Created By: Not reported
Created Date: 12/17/2002
Updated By: KDANA
Updated Date: 10/03/2011
Decode for NarcdID: Remedial Action
NARR Comments: (2/12/1998 TER/VCP) CRC submitted a Work Plan for site investigative work to DEQ in June 1995. DEQ and CRC agreed to address the hydraulic hoists separately from the other site work. CRC then changed consultants, and a revised work plan was submitted by Dames & Moore in November 1995. Field work was completed in April 1996. A Site Characterization report was approved by DEQ in July 1996. Sludge was removed from all sumps and from all dry wells except DW-2AB and DW-5 by the end of September. Additional sampling indicated that no soil cleanup was necessary, and that groundwater impacts were not a concern. A No Further Action letter was issued in August 1997. The NFA did not apply to the hydraulic hoists. Melba Roth signed a Letter Agreement with DEQ on September 1, 1997 for oversight of the hydraulic hoist removal. Work plans for the removal were reviewed by DEQ and EPA in September 1997. PCBs were detected in soil during sampling and hoist removal in October 1997. TPH & PCB impacted soils were removed at each hoist. The concrete floor of the building was cleaned and a report submitted to DEQ in November 1997. A No Further Action determination was proposed in December 1997 and approved in February 1998. (9/30/2011 KPD/VCP) DEQ's UIC program referred the site to Cleanup in February 2008. An investigation of five underground injection control wells at the site in 2005 showed contamination above DEQ's risk-based screening levels. The UICs need to be cleaned up and decommissioned. (See UIC file #13203). The site was added to a waiting list for assignment to a Cleanup Project Manager in October 2008, but eventually was dropped from the list in September 2011 due to an apparent lack of interest from the site

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owner/operator. The site is a medium priority for further action.

Administrative Action:
Action ID: 9470
Region: Northwestern Region
Complete Date: 02/25/2008
Rank Value: Not reported
Cleanup Flag: False
Created Date: 02/25/2008
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Other remedial or investigative action recommended
Further Action: Medium
Comments: Not reported

Action ID: 9519
Region: Northwestern Region
Complete Date: 09/30/2011
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/09/2010
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: VCS Waiting List
Further Action: Medium
Comments: Not reported

Action ID: 9442
Region: Northwestern Region
Complete Date: 02/13/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NEGOTIATIONS
Further Action: Not reported
Comments: Not reported

Action ID: 9424
Region: Northwestern Region
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

MR. TRANSMISSION (Continued) **S109346067**

Action ID: 9484
Region: Northwestern Region
Complete Date: 08/11/1997
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: REMEDIAL INVESTIGATION
Further Action: Not reported
Comments: Not reported

Action ID: 9440
Region: Northwestern Region
Complete Date: 02/13/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Letter Agreement
Further Action: Not reported
Comments: Not reported

Action ID: 9425
Region: Northwestern Region
Complete Date: 04/10/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: Not reported
Comments: Not reported

Action ID: 9459
Region: Northwestern Region
Complete Date: 04/10/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: PRELIMINARY ASSESSMENT EQUIVALENT
Further Action: Not reported
Comments: Not reported

Action ID: 9437

MR. TRANSMISSION (Continued) **S109346067**

Region: Northwestern Region
Complete Date: 04/11/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Listing Review completed
Further Action: Not reported
Comments: Not reported

Action ID: 9498
Region: Northwestern Region
Complete Date: 04/12/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Proposal for Confirmed Release List recommended
Further Action: Not reported
Comments: Not reported

Action ID: 9499
Region: Northwestern Region
Complete Date: 04/12/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Proposal for Inventory recommended
Further Action: Not reported
Comments: Not reported

Action ID: 9463
Region: Northwestern Region
Complete Date: 08/11/1997
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Partial No Further Action
Further Action: Not reported
Comments: Not reported

Action ID: 9491
Region: Northwestern Region

MR. TRANSMISSION (Continued) **S109346067**

Complete Date: 09/15/1996
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: REMOVAL
Further Action: Not reported
Comments: Not reported

Action ID: 9492
Region: Northwestern Region
Complete Date: 10/08/1997
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: REMOVAL ASSESSMENT
Further Action: Not reported
Comments: Not reported

Action ID: 9491
Region: Northwestern Region
Complete Date: 12/10/1997
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: REMOVAL
Further Action: Not reported
Comments: Not reported

Action ID: 9442
Region: Northwestern Region
Complete Date: 09/01/1997
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NEGOTIATIONS
Further Action: Not reported
Comments: Not reported

Action ID: 9440
Region: Northwestern Region
Complete Date: 09/01/1997

MR. TRANSMISSION (Continued) **S109346067**

Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Letter Agreement
Further Action: Not reported
Comments: Not reported

Action ID: 9463
Region: Northwestern Region
Complete Date: 02/02/1998
Rank Value: Not reported
Cleanup Flag: False
Created Date: 04/26/2012
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Partial No Further Action
Further Action: 0
Comments: Not reported

Operations:
Operation Id: 133007
Operation Status: Active
Common Name: Bill Yoder - Jeep Eagle
Yrs of Operation: 1978 to present.
Comments: Automobile dealership & van customizing.
Updated Date: 06/20/2001
Updated By: jmw
Decode for OpstatID: Active
Operations SIC Id: 196748
SIC Code: 5511
Created By: Not reported
Created Date: 12/17/2002
Operations SIC Id: 196749
SIC Code: 7549
Created By: Not reported
Created Date: 12/17/2002

VCS:
Name: MR. TRANSMISSION
Address: 18449 SE STARK ST.
City,State,Zip: PORTLAND, OR 97233
ECS Site ID: 1676
Facility Size: 1.39 acres
Action: REMOVAL ASSESSMENT
Start Date: 09/02/1997
End Date: 10/08/1997
Program: VCS
Latitude: 45.5194
Longitude: -122.4736

Name: MR. TRANSMISSION

MR. TRANSMISSION (Continued) **S109346067**

Address:	18449 SE STARK ST.
City,State,Zip:	PORTLAND, OR 97233
ECS Site ID:	1676
Facility Size:	1.39 acres
Action:	NEGOTIATIONS
Start Date:	12/07/1994
End Date:	02/13/1995
Program:	VCS
Latitude:	45.5194
Longitude:	-122.4736

Name:	MR. TRANSMISSION
Address:	18449 SE STARK ST.
City,State,Zip:	PORTLAND, OR 97233
ECS Site ID:	1676
Facility Size:	1.39 acres
Action:	REMEDIAL INVESTIGATION
Start Date:	04/13/1995
End Date:	08/11/1997
Program:	VCS
Latitude:	45.5194
Longitude:	-122.4736

Name:	MR. TRANSMISSION
Address:	18449 SE STARK ST.
City,State,Zip:	PORTLAND, OR 97233
ECS Site ID:	1676
Facility Size:	1.39 acres
Action:	Site added to database
Start Date:	04/25/1995
End Date:	Not reported
Program:	VCS
Latitude:	45.5194
Longitude:	-122.4736

Name:	MR. TRANSMISSION
Address:	18449 SE STARK ST.
City,State,Zip:	PORTLAND, OR 97233
ECS Site ID:	1676
Facility Size:	1.39 acres
Action:	Letter Agreement
Start Date:	09/01/1997
End Date:	09/01/1997
Program:	VCS
Latitude:	45.5194
Longitude:	-122.4736

Name:	MR. TRANSMISSION
Address:	18449 SE STARK ST.
City,State,Zip:	PORTLAND, OR 97233
ECS Site ID:	1676
Facility Size:	1.39 acres
Action:	Partial No Further Action
Start Date:	02/02/1998
End Date:	02/02/1998
Program:	VCS
Latitude:	45.5194

MR. TRANSMISSION (Continued) **S109346067**

Longitude:	-122.4736
Name:	MR. TRANSMISSION
Address:	18449 SE STARK ST.
City,State,Zip:	PORTLAND, OR 97233
ECS Site ID:	1676
Facility Size:	1.39 acres
Action:	NEGOTIATIONS
Start Date:	08/19/1997
End Date:	09/01/1997
Program:	VCS
Latitude:	45.5194
Longitude:	-122.4736
Name:	MR. TRANSMISSION
Address:	18449 SE STARK ST.
City,State,Zip:	PORTLAND, OR 97233
ECS Site ID:	1676
Facility Size:	1.39 acres
Action:	VCS Waiting List
Start Date:	10/21/2008
End Date:	09/30/2011
Program:	VCS
Latitude:	45.5194
Longitude:	-122.4736
Name:	MR. TRANSMISSION
Address:	18449 SE STARK ST.
City,State,Zip:	PORTLAND, OR 97233
ECS Site ID:	1676
Facility Size:	1.39 acres
Action:	Partial No Further Action
Start Date:	08/11/1997
End Date:	08/11/1997
Program:	VCS
Latitude:	45.5194
Longitude:	-122.4736
Name:	MR. TRANSMISSION
Address:	18449 SE STARK ST.
City,State,Zip:	PORTLAND, OR 97233
ECS Site ID:	1676
Facility Size:	1.39 acres
Action:	Proposal for Inventory recommended
Start Date:	04/12/1995
End Date:	04/12/1995
Program:	VCS
Latitude:	45.5194
Longitude:	-122.4736
Name:	MR. TRANSMISSION
Address:	18449 SE STARK ST.
City,State,Zip:	PORTLAND, OR 97233
ECS Site ID:	1676
Facility Size:	1.39 acres
Action:	Proposal for Confirmed Release List recommended
Start Date:	04/12/1995

MR. TRANSMISSION (Continued) **S109346067**

End Date: 04/12/1995
Program: VCS
Latitude: 45.5194
Longitude: -122.4736

Name: MR. TRANSMISSION
Address: 18449 SE STARK ST.
City,State,Zip: PORTLAND, OR 97233
ECS Site ID: 1676
Facility Size: 1.39 acres
Action: Letter Agreement
Start Date: 02/13/1995
End Date: 02/13/1995
Program: VCS
Latitude: 45.5194
Longitude: -122.4736

Name: MR. TRANSMISSION
Address: 18449 SE STARK ST.
City,State,Zip: PORTLAND, OR 97233
ECS Site ID: 1676
Facility Size: 1.39 acres
Action: Listing Review completed
Start Date: 04/11/1995
End Date: 04/11/1995
Program: VCS
Latitude: 45.5194
Longitude: -122.4736

Name: MR. TRANSMISSION
Address: 18449 SE STARK ST.
City,State,Zip: PORTLAND, OR 97233
ECS Site ID: 1676
Facility Size: 1.39 acres
Action: REMOVAL
Start Date: 10/09/1997
End Date: 12/10/1997
Program: VCS
Latitude: 45.5194
Longitude: -122.4736

Name: MR. TRANSMISSION
Address: 18449 SE STARK ST.
City,State,Zip: PORTLAND, OR 97233
ECS Site ID: 1676
Facility Size: 1.39 acres
Action: PRELIMINARY ASSESSMENT EQUIVALENT
Start Date: 02/14/1995
End Date: 04/10/1995
Program: VCS
Latitude: 45.5194
Longitude: -122.4736

Name: MR. TRANSMISSION
Address: 18449 SE STARK ST.
City,State,Zip: PORTLAND, OR 97233
ECS Site ID: 1676

MR. TRANSMISSION (Continued) **S109346067**

Facility Size:	1.39 acres
Action:	SITE EVALUATION
Start Date:	02/14/1995
End Date:	04/10/1995
Program:	VCS
Latitude:	45.5194
Longitude:	-122.4736
Name:	MR. TRANSMISSION
Address:	18449 SE STARK ST.
City,State,Zip:	PORTLAND, OR 97233
ECS Site ID:	1676
Facility Size:	1.39 acres
Action:	REMOVAL
Start Date:	08/15/1996
End Date:	09/15/1996
Program:	VCS
Latitude:	45.5194
Longitude:	-122.4736

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56 **HOME AUTO REPAIR SITE** **OR ECSI** **S129397587**
WSW **1716 SE 182ND AVE.** **N/A**
1/2-1 **PORTLAND, OR 97233**
0.897 mi.
4737 ft.

Relative: ECSI:
Higher
Actual:
263 ft.

Name:	HOME AUTO REPAIR SITE
Address:	1716 SE 182ND AVE.
City,State,Zip:	PORTLAND, OR 97233
State ID Number:	2720
Brown ID:	0
Study Area:	False
Region ID:	Not reported
Legislatve ID:	0
Investigation:	Suspect
FACA ID:	41014
Further Action:	0
Lat/Long (dms):	45 30 36.00 / -122 28 31.00
County Code:	26.00
Score Value:	0
Cerclis ID:	Not reported
Township Coord.:	1.00
Township Zone:	S
Range Coord:	3.00
Range Zone:	E
Section Coord:	12
Qtr Section:	CB
Tax Lots:	1900
Size:	.25 acre
NPL:	False
Orphan:	False
Updated By:	KDAUGHE
Update Date:	12/19/2022
Created Date:	10/04/2000
Decode For RegionID:	Not reported
Decode For BrownID:	Not reported
Decode For Furtheract:	Not reported

HOME AUTO REPAIR SITE (Continued) **S129397587**

Decode For Investstat: Suspect
Decode For Legislative: Not reported
Alias Name: Rein Property

Narrative:

NARR ID: 5740187
NARR Code: Contamination
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Contamination
NARR Comments: (10/2/00 MTP/SAS) DEQ SAS received a complaint in November 1998 alleging improper disposal of hazardous waste to the ground surface. It was alleged that during the preceding year the resident at the site operated a car repair business and used gasoline as a solvent. The waste allegedly was discharged in the vicinity of large trees, approximately 35 feet from the property line.

NARR ID: 5740188
NARR Code: Data Sources
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Data Sources
NARR Comments: DEQ complaint referral.

NARR ID: 5740189
NARR Code: Hazardous Substance/Waste Types
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: Gasoline, possibly other automotive-related fluids.

NARR ID: 5740190
NARR Code: Manner of Release
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Manner of Release
NARR Comments: During 1997 and 1998, a site resident allegedly used gasoline to clean automotive parts and discharged the waste to the ground.

NARR ID: 5740191
NARR Code: Remedial Action
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Remedial Action
NARR Comments: (10/2/00 MTP/SAS) The site was referred from the Complaints Program to the Site Assessment Section (SAS) on December 9, 1999.

NARR ID: 5740192

HOME AUTO REPAIR SITE (Continued) **S129397587**

NARR Code: Health Threats
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Health Threats
NARR Comments: Surficial contamination could present a risk to site workers, and possibly adjacent residents. Significant contamination may exist in subsurface soil and present a risk to utility trench workers.

Administrative Action:
Action ID: 9424
Region: Northwestern Region
Complete Date: 10/02/2000
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9508
Region: Northwestern Region
Complete Date: 10/02/2000
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Site Screening recommended (EV)
Further Action: Not reported
Comments: Not reported

Operations:
Operation Id: 133921
Operation Status: Unknown
Common Name: Rein Property
Yrs of Operation: unknown
Comments: Complaint filed against property renter. Reported car repair operation at residential property.
Updated Date: 10/04/2000
Updated By: jmw
Decode for OpstatID: Unknown

57 **ROADWAY - NE GLISAN ST** **OR ECSI 1006854679**
NNE **20500 BLOCK, NE GLISAN ST** **FINDS N/A**
1/2-1 **FAIRVIEW, OR 97024**
0.953 mi.
5032 ft.

Relative: ECSI:
Lower
Actual: Name: ROADWAY - NE GLISAN ST.
212 ft. Address: 20500 BLOCK, NE GLISAN ST.
City,State,Zip: FAIRVIEW, OR 97024
State ID Number: 1141
Brown ID: 0
Study Area: False
Region ID: 2
Legislatve ID: 0
Investigation: Suspect
FACA ID: 40111
Further Action: 260
Lat/Long (dms): 45 31 40.00 / -122 27 7.00
County Code: 26.00
Score Value: Not reported
Cerclis ID: 980988299
Township Coord.: 1.00
Township Zone: N
Range Coord: 3.00
Range Zone: E
Section Coord: 33
Qtr Section: BCAD
Tax Lots: 401
Size: 4.63 ac (orig 25 ac)
NPL: False
Orphan: False
Updated By: GWISTAR
Update Date: 02/27/2009
Created Date: 10/16/1991
Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Low
Decode For Investstat: Suspect
Decode For Legislative: Not reported

Alias Name: Riedel KFD Glisan
Alias Name: Roadway Construction Corp.
Alias Name: Western Pacific Construction Materials
Alias Name: KFD Div. of Riedel

Hazardous Release:
Substance ID.: 122014
Haz Release ID: 380259
Qty Released: Up to 5 gallons
Date Released: March to June 1986
Update Date: 12/19/1995
Update By: Not reported
Substance Code: ECD281
Substance Name: VOLATILE ORGANIC COMPOUNDS (VOC)
Substance Abbrev.: Not reported
Comment ID: 302778
Release Code: Data Sources
Release Comments: EPA PA for site (April 4, 1987) indicated that at least 5 gallons of paint may have been dumped down an on-site well by vandals between March and June 1986.

ROADWAY - NE GLISAN ST (Continued) **1006854679**

Decode for Relcomcd: Data Sources
Comment ID: 302779
Release Code: General Comments
Release Comments: On-site well that may have been contaminated with over 5 gallons of paint has not been sampled, and was, later covered with 4 to 5 feet of soil. The well must first be located, then sampled, then permanently abandoned according to ORS.
Decode for Relcomcd: General Comments
Comment ID: 302780
Release Code: Media Contamination Footnote
Release Comments: Possible groundwater contamination. Static water level may be as shallow as 5 feet bgs.
Decode for Relcomcd: Media Contamination Footnote

Narrative:
NARR ID: 5731717
NARR Code: Site Contacts
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Site Contacts
NARR Comments: Property owner: GRA Development, Incorporated, 4350 SE Oxbow Parkway, Gresham, 97080, 503-663-3829. Principal of Corporation: Dr. Michael L. McKeel, DMD, same home address. Dental office: 108 NE 2nd Street, Gresham, 97030, 503-665-8888, or 503-665-1887. Attorney: Jerry L. Lawson, Jr., James & Denecke, 1050 Pioneer Tower, 888 SW 5th Avenue, Portland, 97204, 503-228-7967. Previous site owner: Nu Pacific Co. (from about 1981 to an unknown date). Previous owner/operator (about 1986-1990): Roadway Constructors Corp. (a division of Riedel International).

NARR ID: 5731718
NARR Code: Contamination
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Contamination
NARR Comments: This site was used for the mixing of rock, cement, and water to form concrete. To supply water for the process, a 6-inch, 60-foot deep production well was constructed on-site by Riedel. According to Riedel, between 3/3 and 10/6/86, vandals entered the property several times and smeared paint around the site, in addition to cutting the well cup and possibly dumping 5 gallons of paint down the well. The company reported finding 5 empty gallon cans of green and orange paint at the site. Therefore, a minimum of 5 gallons of paint may have been dumped down the well. Following this, the well cap was welded back onto the casing by Riedel. Organic and inorganic constituents of the paint may have contaminated soil, groundwater, and surface water. Contamination by the following compounds may have resulted: formaldehyde, epoxies, vinyls, polyurethanes, a variety of hydrocarbons, alcohols, esters, ketones, benzene, perchloroethylene, carbon tetrachloride, mercury aryl compounds, and organic lead compounds. Groundwater may be as shallow as 5 feet bgs. The well was buried under 4 to 5 feet of soil during September 1986.

NARR ID: 5731719

ROADWAY - NE GLISAN ST (Continued) **1006854679**

NARR Code: Data Sources
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Data Sources
NARR Comments: 1) E & E PA, CERCLIS file. 2) DEQ correspondence.

NARR ID: 5731720
NARR Code: Hazardous Substance/Waste Types
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: Metallic oxides, organic solvents, inorganic and organic constituents of paint.

NARR ID: 5731721
NARR Code: Site Location
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Site Location
NARR Comments: Site is located along the north side of NE Glisan ST, about 0.2 miles east of NE 202nd AVE.

NARR ID: 5731722
NARR Code: Manner of Release
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Manner of Release
NARR Comments: Vandals are alleged to have dumped more than 5 gallons of paint directly down the casing of an on-site well that was screened from 20 to 60 feet bgs.

NARR ID: 5731723
NARR Code: Media Contamination
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Media Contamination
NARR Comments: Groundwater contamination is the primary concern. Given the local geology of sand and gravel, and nearby surface water (quarry ponds and Fairview Creek), surface water contamination is also a possibility.

NARR ID: 5731724
NARR Code: Site Ownership
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002

ROADWAY - NE GLISAN ST (Continued) **1006854679**

Decode for NarcdID: Site Ownership
NARR Comments: Current owner is Michael L. McKeel, DMD, principal of GRA Development, Inc. Western Pacific Construction Materials (division of Riedel International) was operator at the site when site was vandalized. Owner at that time was either Nu Pacific Company, or Benjfran Development, Inc. Benjfran Development was the owner when Roadway Constructors Corporation (a second division of Riedel International) was attempting to buy the site in December 1986. Nu Pacific Company held the site when Western Pacific Construction began operations.

NARR ID: 5731725
NARR Code: Pathways Other Hazards
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: Fairview Creek is in close proximity to the site and there are approximately 110 wells within a three-mile radius of the site. Therefore, there is a potential for the contamination of domestic wells near the site. Based on its Preliminary Assessment, Ecology & Environment recommends that the well be uncovered and sampled in order to determine the extent of the contamination at the site. This will also provide data for a more accurate risk assessment. There are also 5 municipal drinking water supply wells within 0.5 to 0.75 miles downgradient of the site, and a total of 18 within two miles downgradient. There appears to be a limited number of domestic surface water withdrawls from Fairview Creek.

NARR ID: 5731726
NARR Code: Remedial Action
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Remedial Action
NARR Comments: (6/13/89 DS/SAS) EPA completed a PA, including a site visit, of the property and concluded that the well should be uncovered and the sediment/water sampled to determine whether any paint residue or groundwater contamination existed at the location of the suspected source of contamination. DEQ checked with EPA...the proposed sampling has not been done...until sampling occurs, it is not known whether soil or groundwater contamination exists at the point of the alleged release. The on-site well was buried under 4 to 5 feet of soil in September 1986. Since the well has not been maintained, it is further recommended that the well be permanently abandoned according to ORS.

NARR ID: 5731727
NARR Code: Substances of Concern
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Substances of Concern
NARR Comments: Undefined paint components, which could include volatile and semivolatile organic compounds, and possibly toxic metals.

ROADWAY - NE GLISAN ST (Continued) **1006854679**

NARR ID: 5731728
NARR Code: Health Threats
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Health Threats
NARR Comments: Contaminants are alleged to have been directly added to the groundwater (down a well). There are 5 municipal drinking water supply wells between 0.5 and 0.75 miles downgradient from the site, and a total of 18 municipal wells within 2 miles downgradient of the site. Fairview Creek is located near the well. There are several domestic water intakes along Fairview Creek within 2 miles downstream of the site. There are about 38 domestic wells within 2 miles of the site, and about 110 within 3 miles.

Administrative Action:
Action ID: 9508
Region: Headquarters
Complete Date: 02/12/1994
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Remedial Action
Action Code Flag: False
Action: Site Screening recommended (EV)
Further Action: Not reported
Comments: Not reported

Action ID: 9457
Region: Not reported
Complete Date: 09/25/1987
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Not reported
Category: EPA Led Action
Action Code Flag: False
Action: EPA Basic Preliminary Assessment
Further Action: Not reported
Comments: Not reported

Action ID: 9444
Region: Not reported
Complete Date: 09/25/1987
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Not reported
Category: EPA Led Action
Action Code Flag: False
Action: No Further Remedial Action Planned under Federal program
Further Action: Not reported
Comments: Not reported

ROADWAY - NE GLISAN ST (Continued) **1006854679**

Action ID: 9505
Region: Northwestern Region
Complete Date: 07/15/1996
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Site Confirmatory Sampling recommended
Further Action: Low
Comments: Not reported

Action ID: 9421
Region: Not reported
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Environmental Protection Agency
Decode for RegionID: Not reported
Category: EPA Led Action
Action Code Flag: False
Action: Site added to CERCLIS
Further Action: Not reported
Comments: Not reported

Action ID: 9425
Region: Northwestern Region
Complete Date: 12/18/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: Not reported
Comments: Not reported

Action ID: 9424
Region: Headquarters
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Operations:
Operation Id: 132447

ROADWAY - NE GLISAN ST (Continued) **1006854679**

Operation Status:	Inactive
Common Name:	Roadway - Glisan ST
Yrs of Operation:	1981 - 3/86
Comments:	concrete redi-mix plant site
Updated Date:	12/19/1995
Updated By:	sxf
Decode for OpstatID:	Inactive
Operations SIC Id:	196097
SIC Code:	1429
Created By:	Not reported
Created Date:	12/17/2002
Operations SIC Id:	196098
SIC Code:	1442
Created By:	Not reported
Created Date:	12/17/2002
Operations SIC Id:	196099
SIC Code:	3273
Created By:	Not reported
Created Date:	12/17/2002

FINDS:
Registry ID: 110014169327

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

Count: 5 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
GRESHAM	U004014636	HANNA 907	80 E BURNSIDE	97030	OR LUST, OR UST
GRESHAM	U004014634	GRESHAM SERVICE CENTER	1705 E BURNSIDE	97030	OR LUST, OR UST
GRESHAM	U000430450	MCCALL PROPERTIES	24242 E BURNSIDE	97030	OR LUST, OR UST
GRESHAM	S105153811	HEATING OIL TANK	17940 SE MAIN	97030	OR LUST
PORTLAND	S107421141	EAST SIDE CSO	NEAR SE 18TH & MCLOUGHLIN TO N		OR ECSI, OR VCP

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 06/22/2023
Date Data Arrived at EDR: 07/06/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 18

Source: EPA
Telephone: N/A
Last EDR Contact: 07/06/2023
Next Scheduled EDR Contact: 10/09/2023
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 06/22/2023
Date Data Arrived at EDR: 07/06/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 18

Source: EPA
Telephone: N/A
Last EDR Contact: 07/06/2023
Next Scheduled EDR Contact: 10/09/2023
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

Lists of Federal Delisted NPL sites

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 06/22/2023
Date Data Arrived at EDR: 07/06/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 18

Source: EPA
Telephone: N/A
Last EDR Contact: 07/06/2023
Next Scheduled EDR Contact: 10/09/2023
Data Release Frequency: Quarterly

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 03/26/2023
Date Data Arrived at EDR: 03/28/2023
Date Made Active in Reports: 05/30/2023
Number of Days to Update: 63

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 06/23/2023
Next Scheduled EDR Contact: 10/09/2023
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 06/22/2023
Date Data Arrived at EDR: 07/06/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 18

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 07/06/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Quarterly

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The 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 potential NPL site.

Date of Government Version: 06/22/2023
Date Data Arrived at EDR: 07/06/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 18

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 07/06/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Quarterly

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 03/06/2023
Date Data Arrived at EDR: 03/09/2023
Date Made Active in Reports: 03/20/2023
Number of Days to Update: 11

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 06/20/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Quarterly

Lists of Federal RCRA TSD facilities

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 03/06/2023
Date Data Arrived at EDR: 03/09/2023
Date Made Active in Reports: 03/20/2023
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 06/20/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Quarterly

Lists of Federal RCRA generators

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 03/06/2023
Date Data Arrived at EDR: 03/09/2023
Date Made Active in Reports: 03/20/2023
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 06/20/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 03/06/2023
Date Data Arrived at EDR: 03/09/2023
Date Made Active in Reports: 03/20/2023
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 06/20/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 03/06/2023
Date Data Arrived at EDR: 03/09/2023
Date Made Active in Reports: 03/20/2023
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 06/20/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 05/25/2023
Date Data Arrived at EDR: 05/31/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 54

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 05/23/2023
Next Scheduled EDR Contact: 08/21/2023
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 05/22/2023
Date Data Arrived at EDR: 05/23/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 62

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 05/23/2023
Next Scheduled EDR Contact: 09/04/2023
Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 05/22/2023
Date Data Arrived at EDR: 05/23/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 62

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 05/23/2023
Next Scheduled EDR Contact: 09/04/2023
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 03/20/2023
Date Data Arrived at EDR: 03/21/2023
Date Made Active in Reports: 05/30/2023
Number of Days to Update: 70

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 06/20/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Quarterly

Lists of state- and tribal hazardous waste facilities

ECSI: Environmental Cleanup Site Information System

Sites that are or may be contaminated and may require cleanup.

Date of Government Version: 03/01/2023
Date Data Arrived at EDR: 03/28/2023
Date Made Active in Reports: 06/08/2023
Number of Days to Update: 72

Source: Department of Environmental Quality
Telephone: 503-229-6629
Last EDR Contact: 06/26/2023
Next Scheduled EDR Contact: 10/09/2023
Data Release Frequency: Quarterly

CRL: Confirmed Release List and Inventory

All facilities with a confirmed release.

Date of Government Version: 02/01/2023
Date Data Arrived at EDR: 02/08/2023
Date Made Active in Reports: 05/02/2023
Number of Days to Update: 83

Source: Department of Environmental Quality
Telephone: 503-229-6170
Last EDR Contact: 05/09/2023
Next Scheduled EDR Contact: 08/21/2023
Data Release Frequency: Quarterly

Lists of state and tribal landfills and solid waste disposal facilities

SWF/LF: Solid Waste Facilities List

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 01/13/2023
Date Data Arrived at EDR: 01/13/2023
Date Made Active in Reports: 04/04/2023
Number of Days to Update: 81

Source: Department of Environmental Quality
Telephone: 503-229-6299
Last EDR Contact: 07/06/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Semi-Annually

Lists of state and tribal leaking storage tanks

LUST: Leaking Underground Storage Tank Database

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 01/11/2023
Date Data Arrived at EDR: 02/08/2023
Date Made Active in Reports: 05/01/2023
Number of Days to Update: 82

Source: Department of Environmental Quality
Telephone: 503-229-5790
Last EDR Contact: 05/09/2023
Next Scheduled EDR Contact: 08/21/2023
Data Release Frequency: Quarterly

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 04/26/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land
Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 04/14/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 04/20/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 04/19/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 04/20/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 04/20/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 05/09/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 04/25/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 04/19/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

Lists of state and tribal registered storage tanks

FEMA UST: Underground Storage Tank Listing
A listing of all FEMA owned underground storage tanks.

Date of Government Version: 03/08/2023
Date Data Arrived at EDR: 03/09/2023
Date Made Active in Reports: 05/30/2023
Number of Days to Update: 82

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 06/27/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

UST: Underground Storage Tank Database
Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 01/11/2023
Date Data Arrived at EDR: 02/08/2023
Date Made Active in Reports: 05/01/2023
Number of Days to Update: 82

Source: Department of Environmental Quality
Telephone: 503-229-5815
Last EDR Contact: 05/09/2023
Next Scheduled EDR Contact: 08/21/2023
Data Release Frequency: Quarterly

AST: Aboveground Storage Tanks
Aboveground storage tank locations reported to the Office of State Fire Marshal.

Date of Government Version: 10/20/2022
Date Data Arrived at EDR: 11/30/2022
Date Made Active in Reports: 02/17/2023
Number of Days to Update: 79

Source: Office of State Fire Marshal
Telephone: 503-378-3473
Last EDR Contact: 07/19/2023
Next Scheduled EDR Contact: 11/06/2023
Data Release Frequency: Semi-Annually

INDIAN UST R10: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 04/20/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 04/19/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 04/20/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 04/25/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 04/20/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 04/14/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 04/26/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 04/20/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

State and tribal institutional control / engineering control registries

ENG CONTROLS: Engineering Controls Recorded at ESCI Sites

Engineering controls are physical measures selected or approved by the Director for the purpose of preventing or minimizing exposure to hazardous substances. Engineering controls may include, but are not limited to, fencing, capping, horizontal or vertical barriers, hydraulic controls, and alternative water supplies.

Date of Government Version: 03/01/2023
Date Data Arrived at EDR: 03/28/2023
Date Made Active in Reports: 06/08/2023
Number of Days to Update: 72

Source: Department of Environmental Quality
Telephone: 503-229-5193
Last EDR Contact: 06/26/2023
Next Scheduled EDR Contact: 10/09/2023
Data Release Frequency: Quarterly

INST CONTROL: Institutional Controls Recorded at ESCI Sites

An institutional control is a legal or administrative tool or action taken to reduce the potential for exposure to hazardous substances. Institutional controls may include, but are not limited to, use restrictions, environmental monitoring requirements, and site access and security measures.

Date of Government Version: 03/01/2023
Date Data Arrived at EDR: 03/28/2023
Date Made Active in Reports: 06/08/2023
Number of Days to Update: 72

Source: Department of Environmental Quality
Telephone: 503-229-5193
Last EDR Contact: 06/26/2023
Next Scheduled EDR Contact: 10/09/2023
Data Release Frequency: Quarterly

Lists of state and tribal voluntary cleanup sites

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 06/13/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Varies

VCS: Voluntary Cleanup Program Sites

Responsible parties have entered into an agreement with DEQ to voluntarily address contamination associated with their property.

Date of Government Version: 08/16/2022
Date Data Arrived at EDR: 09/26/2022
Date Made Active in Reports: 12/12/2022
Number of Days to Update: 77

Source: DEQ
Telephone: 503-229-5256
Last EDR Contact: 06/22/2023
Next Scheduled EDR Contact: 10/09/2023
Data Release Frequency: Quarterly

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 07/08/2021
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

Lists of state and tribal brownfield sites

BROWNFIELDS: Brownfields Projects

Brownfields investigations and/or cleanups that have been conducted in Oregon.

Date of Government Version: 02/01/2023
Date Data Arrived at EDR: 02/08/2023
Date Made Active in Reports: 05/02/2023
Number of Days to Update: 83

Source: Department of Environmental Quality
Telephone: 503-229-6801
Last EDR Contact: 05/09/2023
Next Scheduled EDR Contact: 08/21/2023
Data Release Frequency: Annually

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 04/06/2023
Date Data Arrived at EDR: 04/13/2023
Date Made Active in Reports: 04/19/2023
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 06/08/2023
Next Scheduled EDR Contact: 09/25/2023
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: Recycling Facility Location Listing

A listing of recycling facility locations.

Date of Government Version: 02/21/2023
Date Data Arrived at EDR: 02/22/2023
Date Made Active in Reports: 05/12/2023
Number of Days to Update: 79

Source: Department of Environmental Quality
Telephone: 503-229-5353
Last EDR Contact: 05/24/2023
Next Scheduled EDR Contact: 09/04/2023
Data Release Frequency: Quarterly

HIST LF: Old Closed SW Disposal Sites

A list of solid waste disposal sites that have been closed for a long while.

Date of Government Version: 04/01/2000
Date Data Arrived at EDR: 07/08/2003
Date Made Active in Reports: 07/18/2003
Number of Days to Update: 10

Source: Department of Environmental Quality
Telephone: 503-229-5409
Last EDR Contact: 07/08/2003
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 07/19/2023
Next Scheduled EDR Contact: 11/06/2023
Data Release Frequency: Varies

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 07/11/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: No Update Planned

ODI: Open Dump Inventory
An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39
Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land
A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176
Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 04/27/2023
Next Scheduled EDR Contact: 08/07/2023
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register
A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 05/22/2023
Date Data Arrived at EDR: 05/23/2023
Date Made Active in Reports: 07/10/2023
Number of Days to Update: 48
Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 05/23/2023
Next Scheduled EDR Contact: 09/04/2023
Data Release Frequency: No Update Planned

AOC MU: East Multnomah County Area
Approximate extent of TSA VOC plume February , 2002

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 10/07/2002
Date Made Active in Reports: 10/22/2002
Number of Days to Update: 15
Source: City of Portland Environmental Services
Telephone: 503-823-5310
Last EDR Contact: 03/13/2007
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

AOC COL: Columbia Slough
Columbia Slough waterway boundaries.

Date of Government Version: 08/10/2005
Date Data Arrived at EDR: 05/17/2006
Date Made Active in Reports: 06/16/2006
Number of Days to Update: 30
Source: City of Portland Environmental Services
Telephone: 503-823-5310
Last EDR Contact: 03/13/2007
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

CDL 2: Clandestine Drug Lab Site Listing
A listing of clandestine drug lab site locations included in the Incident database.

Date of Government Version: 04/01/2023
Date Data Arrived at EDR: 04/26/2023
Date Made Active in Reports: 07/21/2023
Number of Days to Update: 86
Source: Oregon State Police
Telephone: 503-373-1540
Last EDR Contact: 04/26/2023
Next Scheduled EDR Contact: 08/07/2023
Data Release Frequency: Varies

CDL: Uninhabitable Drug Lab Properties
The properties listed on these county pages have been declared by a law enforcement agency to be unfit for use due to meth lab and/or storage activities. The properties are considered uninhabitable until cleaned up by a state certified decontamination contractor and a certificate of fitness is issued by the Oregon Health Division.

Date of Government Version: 01/30/2023
Date Data Arrived at EDR: 02/01/2023
Date Made Active in Reports: 04/17/2023
Number of Days to Update: 75

Source: Department of Consumer & Business Services
Telephone: 503-378-4133
Last EDR Contact: 05/03/2023
Next Scheduled EDR Contact: 08/14/2023
Data Release Frequency: Quarterly

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 05/22/2023
Date Data Arrived at EDR: 05/23/2023
Date Made Active in Reports: 07/10/2023
Number of Days to Update: 48

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 05/23/2023
Next Scheduled EDR Contact: 09/04/2023
Data Release Frequency: Quarterly

Local Land Records

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 06/22/2023
Date Data Arrived at EDR: 07/06/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 18

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 07/06/2023
Next Scheduled EDR Contact: 10/09/2023
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 03/19/2023
Date Data Arrived at EDR: 03/21/2023
Date Made Active in Reports: 05/30/2023
Number of Days to Update: 70

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 06/20/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Quarterly

SPILLS: Spill Data

Oil and hazardous material spills reported to the Environmental Response Program.

Date of Government Version: 03/30/2023
Date Data Arrived at EDR: 03/30/2023
Date Made Active in Reports: 06/15/2023
Number of Days to Update: 77

Source: Department of Environmental Quality
Telephone: 503-229-5815
Last EDR Contact: 06/22/2023
Next Scheduled EDR Contact: 10/09/2023
Data Release Frequency: Semi-Annually

HAZMAT: Hazmat/Incidents

Hazardous material incidents reported to the State Fire Marshal by emergency responders. The hazardous material may or may not have been released.

Date of Government Version: 04/01/2023
Date Data Arrived at EDR: 04/26/2023
Date Made Active in Reports: 07/21/2023
Number of Days to Update: 86

Source: State Fire Marshal's Office
Telephone: 503-373-1540
Last EDR Contact: 04/26/2023
Next Scheduled EDR Contact: 08/07/2023
Data Release Frequency: Semi-Annually

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 05/01/2006
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 02/22/2013
Number of Days to Update: 50

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

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

Date of Government Version: 03/06/2023
Date Data Arrived at EDR: 03/09/2023
Date Made Active in Reports: 03/20/2023
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 06/20/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 05/08/2023
Date Data Arrived at EDR: 05/16/2023
Date Made Active in Reports: 07/10/2023
Number of Days to Update: 55

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 05/16/2023
Next Scheduled EDR Contact: 08/28/2023
Data Release Frequency: Varies

DOD: Department of Defense Sites

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

Date of Government Version: 06/07/2021
Date Data Arrived at EDR: 07/13/2021
Date Made Active in Reports: 03/09/2022
Number of Days to Update: 239

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 07/10/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Varies

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 07/30/2021
Date Data Arrived at EDR: 02/03/2023
Date Made Active in Reports: 02/10/2023
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 05/11/2023
Next Scheduled EDR Contact: 08/21/2023
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 03/13/2023
Date Data Arrived at EDR: 03/21/2023
Date Made Active in Reports: 05/30/2023
Number of Days to Update: 70

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 06/20/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 05/01/2023
Next Scheduled EDR Contact: 08/14/2023
Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 05/04/2023
Next Scheduled EDR Contact: 08/14/2023
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 06/14/2022
Date Made Active in Reports: 03/24/2023
Number of Days to Update: 283

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 06/16/2023
Next Scheduled EDR Contact: 09/25/2023
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2021
Date Data Arrived at EDR: 02/16/2023
Date Made Active in Reports: 05/02/2023
Number of Days to Update: 75

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 05/19/2023
Next Scheduled EDR Contact: 08/28/2023
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 04/17/2023
Date Data Arrived at EDR: 04/18/2023
Date Made Active in Reports: 07/10/2023
Number of Days to Update: 83

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 07/18/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Annually

ROD: Records Of Decision

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

Date of Government Version: 06/22/2023
Date Data Arrived at EDR: 07/06/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 18

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 07/06/2023
Next Scheduled EDR Contact: 09/11/2023
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 04/27/2022
Date Data Arrived at EDR: 05/04/2022
Date Made Active in Reports: 05/10/2022
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 06/12/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

PRP: Potentially Responsible Parties
A listing of verified Potentially Responsible Parties

Date of Government Version: 06/22/2023
Date Data Arrived at EDR: 07/06/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 18

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 07/06/2023
Next Scheduled EDR Contact: 08/14/2023
Data Release Frequency: Quarterly

PADS: PCB Activity Database System
PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 03/20/2023
Date Data Arrived at EDR: 04/04/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 66

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 07/07/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System
The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 06/27/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Quarterly

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 03/15/2023
Date Data Arrived at EDR: 03/21/2023
Date Made Active in Reports: 05/30/2023
Number of Days to Update: 70

Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 07/12/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2021
Date Data Arrived at EDR: 04/14/2023
Date Made Active in Reports: 07/10/2023
Number of Days to Update: 87
Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 05/25/2023
Next Scheduled EDR Contact: 09/11/2023
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251
Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 05/25/2023
Next Scheduled EDR Contact: 09/11/2023
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 05/04/2023
Next Scheduled EDR Contact: 08/14/2023
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84
Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 06/22/2023
Next Scheduled EDR Contact: 10/09/2023
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing
A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40
Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing
A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 01/02/2020
Date Data Arrived at EDR: 01/28/2020
Date Made Active in Reports: 04/17/2020
Number of Days to Update: 80

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 04/25/2023
Next Scheduled EDR Contact: 08/07/2023
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 03/31/2023
Date Data Arrived at EDR: 04/20/2023
Date Made Active in Reports: 07/10/2023
Number of Days to Update: 81

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 06/27/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2021
Date Data Arrived at EDR: 03/09/2023
Date Made Active in Reports: 03/20/2023
Number of Days to Update: 11

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 06/20/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 03/03/2023
Date Data Arrived at EDR: 03/03/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 98

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 04/26/2023
Next Scheduled EDR Contact: 08/14/2023
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 08/30/2019
Date Data Arrived at EDR: 11/15/2019
Date Made Active in Reports: 01/28/2020
Number of Days to Update: 74

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 05/24/2023
Next Scheduled EDR Contact: 08/28/2023
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 06/22/2023
Date Data Arrived at EDR: 07/06/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 18

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 07/06/2023
Next Scheduled EDR Contact: 10/09/2023
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

MINES VIOLATIONS: MSHA Violation Assessment Data

Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 04/03/2023
Date Data Arrived at EDR: 04/04/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 66

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 09/11/2023
Data Release Frequency: Quarterly

US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 05/01/2023
Date Data Arrived at EDR: 05/24/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 61

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 05/24/2023
Next Scheduled EDR Contact: 09/04/2023
Data Release Frequency: Semi-Annually

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 01/07/2022
Date Data Arrived at EDR: 02/24/2023
Date Made Active in Reports: 05/17/2023
Number of Days to Update: 82

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 05/25/2023
Next Scheduled EDR Contact: 09/04/2023
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 05/25/2023
Next Scheduled EDR Contact: 09/04/2023
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

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

Date of Government Version: 03/17/2023
Date Data Arrived at EDR: 03/17/2023
Date Made Active in Reports: 05/30/2023
Number of Days to Update: 74

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 06/13/2023
Next Scheduled EDR Contact: 09/18/2023
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 05/04/2023
Date Data Arrived at EDR: 05/25/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 60

Source: EPA
Telephone: (206) 553-1200
Last EDR Contact: 05/25/2023
Next Scheduled EDR Contact: 09/11/2023
Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/06/2021
Date Data Arrived at EDR: 05/21/2021
Date Made Active in Reports: 08/11/2021
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 05/17/2023
Next Scheduled EDR Contact: 09/04/2023
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 03/25/2023
Date Data Arrived at EDR: 03/31/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 70

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 06/29/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 11/09/2021
Date Data Arrived at EDR: 10/20/2022
Date Made Active in Reports: 01/10/2023
Number of Days to Update: 82

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 07/06/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 05/15/2023
Date Data Arrived at EDR: 05/17/2023
Date Made Active in Reports: 07/10/2023
Number of Days to Update: 54

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 05/17/2023
Next Scheduled EDR Contact: 08/28/2023
Data Release Frequency: Quarterly

PFAS NPL: Superfund Sites with PFAS Detections Information

EPA's Office of Land and Emergency Management and EPA Regional Offices maintain data describing 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.

Date of Government Version: 06/07/2023
Date Data Arrived at EDR: 06/08/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 1

Source: Environmental Protection Agency
Telephone: 703-603-8895
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

PFAS FEDERAL SITES: Federal Sites PFAS Information

Several federal entities, such as the federal Superfund program, Department of Defense, National Aeronautics and Space Administration, Department of Transportation, and Department of Energy provided information for sites with known or suspected detections at federal facilities.

Date of Government Version: 03/30/2023
Date Data Arrived at EDR: 03/30/2023
Date Made Active in Reports: 04/07/2023
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

PFAS TSCA: PFAS Manufacture and Imports Information

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. EPA publishes non-confidential business information (non-CBI) and includes descriptive information about each site, corporate parent, production volume, other manufacturing information, and processing and use information.

Date of Government Version: 03/30/2023
Date Data Arrived at EDR: 03/30/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 71

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

PFAS RCRA MANIFEST: PFAS Transfers Identified In the RCRA Database Listing

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 VT waste codes). These keywords were searched for in the following text fields: Manifest handling instructions (MANIFEST_HANDLING_INSTR), Non-hazardous waste description (NON_HAZ_WASTE_DESCRIPTION), DOT printed information (DOT_PRINTED_INFORMATION), Waste line handling instructions (WASTE_LINE_HANDLING_INSTR), Waste residue comments (WASTE_RESIDUE_COMMENTS).

Date of Government Version: 03/30/2023
Date Data Arrived at EDR: 03/30/2023
Date Made Active in Reports: 05/02/2023
Number of Days to Update: 33

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

PFAS ATSDR: PFAS Contamination Site Location Listing

PFAS contamination site locations from the Department of Health & Human Services, Center for Disease Control & Prevention. ATSDR is involved at a number of PFAS-related sites, either directly or through assisting state and federal partners. As of now, most sites are related to drinking water contamination connected with PFAS production facilities or fire training areas where aqueous film-forming firefighting foam (AFFF) was regularly used.

Date of Government Version: 06/24/2020
Date Data Arrived at EDR: 03/17/2021
Date Made Active in Reports: 11/08/2022
Number of Days to Update: 601

Source: Department of Health & Human Services
Telephone: 202-741-5770
Last EDR Contact: 07/19/2023
Next Scheduled EDR Contact: 11/06/2023
Data Release Frequency: Varies

PFAS WQP: Ambient Environmental Sampling for PFAS

The Water Quality Portal (WQP) is a 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. The information is commonly used for research and assessments of environmental quality.

Date of Government Version: 03/30/2023
Date Data Arrived at EDR: 03/30/2023
Date Made Active in Reports: 05/02/2023
Number of Days to Update: 33

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

PFAS NPDES: Clean Water Act Discharge Monitoring Information

Any discharger of pollutants to waters of the United States from a point source must have a National Pollutant Discharge Elimination System (NPDES) permit. The process for obtaining limits involves the regulated entity (permittee) disclosing releases in a NPDES permit application and the permitting authority (typically the state but sometimes EPA) deciding whether to require monitoring or monitoring with limits. Caveats and Limitations: Less 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. New rulemakings have been initiated that may increase the number of facilities monitoring for PFAS in the future.

Date of Government Version: 03/30/2023
Date Data Arrived at EDR: 03/30/2023
Date Made Active in Reports: 04/07/2023
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

PFAS ECHO: Facilities in Industries that May Be Handling PFAS Listing

Regulators and the public have expressed interest in knowing which regulated entities may be using PFAS. EPA has developed a dataset from various sources that show which industries may be handling PFAS. Approximately 120,000 facilities subject to federal environmental programs have operated or currently operate in industry sectors with processes that may involve handling and/or release of PFAS.

Date of Government Version: 03/30/2023
Date Data Arrived at EDR: 03/30/2023
Date Made Active in Reports: 04/03/2023
Number of Days to Update: 4

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

PFAS ECHO FIRE TRAINING: Facilities in Industries that May Be Handling PFAS Listing

A list of fire training sites was added to the Industry Sectors dataset using a keyword search on the permitted facilitys name to identify sites where fire-fighting foam may have been used in training exercises. Additionally, you may view an example spreadsheet of the subset of fire training facility data, as well as the keywords used in selecting or deselecting a facility for the subset. as well as the keywords used in selecting or deselecting a facility for the subset. These keywords were tested to maximize accuracy in selecting facilities that may use fire-fighting foam in training exercises, however, due to the lack of a required reporting field in the data systems for designating fire training sites, this methodology may not identify all fire training sites or may potentially misidentify them.

Date of Government Version: 03/30/2023
Date Data Arrived at EDR: 03/30/2023
Date Made Active in Reports: 04/03/2023
Number of Days to Update: 4

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

PFAS PART 139 AIRPORT: All Certified Part 139 Airports PFAS Information Listing

Since July 1, 2006, all certified part 139 airports are required to have fire-fighting foam onsite that meet military specifications (MIL-F-24385) (14 CFR 139.317). To date, these military specification fire-fighting foams are fluorinated and have been historically used for training and extinguishing. The 2018 FAA Reauthorization Act has a provision stating that no later than October 2021, FAA shall not require the use of fluorinated AFFF. This provision does not prohibit the use of fluorinated AFFF at Part 139 civilian airports; it only prohibits FAA from mandating its use. The Federal Aviation Administration?s document AC 150/5210-6D - Aircraft Fire Extinguishing Agents provides guidance on Aircraft Fire Extinguishing Agents, which includes Aqueous Film Forming Foam (AFFF).

Date of Government Version: 03/30/2023
Date Data Arrived at EDR: 03/30/2023
Date Made Active in Reports: 04/03/2023
Number of Days to Update: 4

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

AQUEOUS FOAM NRC: Aqueous Foam Related Incidents Listing

The National Response Center (NRC) serves as an emergency call center that fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. The spreadsheets posted to the NRC website contain initial incident data that has not been validated or investigated by a federal/state response agency. Response center calls from 1990 to the most recent complete calendar year where there was indication of Aqueous Film Forming Foam (AFFF) usage are included in this dataset. NRC calls may reference AFFF usage in the ?Material Involved? or ?Incident Description? fields.

Date of Government Version: 04/27/2023
Date Data Arrived at EDR: 04/27/2023
Date Made Active in Reports: 05/02/2023
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/06/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

PFAS: PFAS Site Contamination Listing

Site locations where pfas contamination has been detected.

Date of Government Version: 08/22/2022
Date Data Arrived at EDR: 10/07/2022
Date Made Active in Reports: 12/19/2022
Number of Days to Update: 73

Source: Department of Environmental Quality
Telephone: 503-229-6783
Last EDR Contact: 07/06/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

AQUEOUS FOAM: AFFF Contamination Site Listing
Site locations with aqueous film-forming foam use and environmental impact.

Date of Government Version: 01/12/2023
Date Data Arrived at EDR: 01/13/2023
Date Made Active in Reports: 04/04/2023
Number of Days to Update: 81

Source: Department of Environmental Quality
Telephone: 503-229-6783
Last EDR Contact: 07/06/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Varies

AIRS: Oregon Title V Facility Listing
A listing of Title V facility source and emissions information.

Date of Government Version: 03/28/2023
Date Data Arrived at EDR: 03/29/2023
Date Made Active in Reports: 06/08/2023
Number of Days to Update: 71

Source: Department of Environmental Quality
Telephone: 503-229-6459
Last EDR Contact: 06/22/2023
Next Scheduled EDR Contact: 10/09/2023
Data Release Frequency: Annually

COAL ASH: Coal Ash Disposal Sites Listing
A listing of coal ash disposal sites.

Date of Government Version: 12/31/2022
Date Data Arrived at EDR: 03/15/2023
Date Made Active in Reports: 06/01/2023
Number of Days to Update: 78

Source: Department of Environmental Quality
Telephone: 541-298-7255
Last EDR Contact: 05/24/2023
Next Scheduled EDR Contact: 09/11/2023
Data Release Frequency: Varies

DRYCLEANERS: Drycleaning Facilities
A listing of registered drycleaning facilities in Oregon.

Date of Government Version: 04/10/2023
Date Data Arrived at EDR: 04/21/2023
Date Made Active in Reports: 07/13/2023
Number of Days to Update: 83

Source: Department of Environmental Quality
Telephone: 503-229-6783
Last EDR Contact: 07/19/2023
Next Scheduled EDR Contact: 11/06/2023
Data Release Frequency: Annually

ENF: Enforcement Action Listing
Enforcement actions

Date of Government Version: 12/12/2022
Date Data Arrived at EDR: 12/12/2022
Date Made Active in Reports: 03/02/2023
Number of Days to Update: 80

Source: Department of Environmental Quality
Telephone: 503-229-5696
Last EDR Contact: 06/01/2023
Next Scheduled EDR Contact: 09/25/2023
Data Release Frequency: Quarterly

Financial Assurance 1: Financial Assurance Information Listing
Financial assurance information for hazardous waste facilities.

Date of Government Version: 09/21/2022
Date Data Arrived at EDR: 11/29/2022
Date Made Active in Reports: 12/05/2022
Number of Days to Update: 6

Source: Department of Environmental Quality
Telephone: 541-633-2011
Last EDR Contact: 05/24/2023
Next Scheduled EDR Contact: 09/11/2023
Data Release Frequency: Semi-Annually

Financial Assurance 2: Financial Assurance Information Listing
Financial assurance information for solid waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 03/03/2023
Date Data Arrived at EDR: 03/03/2023
Date Made Active in Reports: 05/23/2023
Number of Days to Update: 81

Source: Department of Environmental Quality
Telephone: 503-229-5521
Last EDR Contact: 05/10/2023
Next Scheduled EDR Contact: 08/28/2023
Data Release Frequency: Semi-Annually

HSIS: Hazardous Substance Information Survey

Companies in Oregon submitting the Hazardous Substance Information Survey and either reporting or not reporting hazardous substances.

Date of Government Version: 04/24/2023
Date Data Arrived at EDR: 04/26/2023
Date Made Active in Reports: 07/21/2023
Number of Days to Update: 86

Source: State Fire Marshal's Office
Telephone: 503-373-1540
Last EDR Contact: 04/26/2023
Next Scheduled EDR Contact: 08/07/2023
Data Release Frequency: Semi-Annually

OR MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 07/28/2021
Date Made Active in Reports: 10/21/2021
Number of Days to Update: 85

Source: Department of Environmental Quality
Telephone: N/A
Last EDR Contact: 04/27/2023
Next Scheduled EDR Contact: 08/14/2023
Data Release Frequency: Annually

NPDES: Wastewater Permits Database

A listing of permitted wastewater facilities.

Date of Government Version: 02/21/2023
Date Data Arrived at EDR: 02/23/2023
Date Made Active in Reports: 03/10/2023
Number of Days to Update: 15

Source: Department of Environmental Quality
Telephone: 503-229-5657
Last EDR Contact: 04/27/2023
Next Scheduled EDR Contact: 08/14/2023
Data Release Frequency: Varies

UIC: Underground Injection Control Program Database

DEQ's Underground Injection Control Program is authorized by the Environmental Protection Agency (EPA) to regulate all underground injection in Oregon to protect groundwater resources.

Date of Government Version: 09/30/2022
Date Data Arrived at EDR: 10/04/2022
Date Made Active in Reports: 12/20/2022
Number of Days to Update: 77

Source: Department of Environmental Quality
Telephone: 503-229-5945
Last EDR Contact: 06/14/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Quarterly

PFAS TRIS: List of PFAS Added to the TRI

Section 7321 of the National Defense Authorization Act for Fiscal Year 2020 (NDAA) immediately added certain per- and polyfluoroalkyl substances (PFAS) to the list of chemicals covered by the Toxics Release Inventory (TRI) under Section 313 of the Emergency Planning and Community Right-to-Know Act (EPCRA) and provided a framework for additional PFAS to be added to TRI on an annual basis.

Date of Government Version: 06/07/2023
Date Data Arrived at EDR: 06/08/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 1

Source: Environmental Protection Agency
Telephone: 202-566-0250
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

MINES MRDS: Mineral Resources Data System

Mineral Resources Data System

Date of Government Version: 08/23/2022
Date Data Arrived at EDR: 11/22/2022
Date Made Active in Reports: 02/28/2023
Number of Days to Update: 98

Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 05/25/2023
Next Scheduled EDR Contact: 09/04/2023
Data Release Frequency: Varies

PCS: Permit Compliance System

PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 07/14/2011
Date Data Arrived at EDR: 08/05/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 55

Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 06/27/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: No Update Planned

PCS ENF: Enforcement data

No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29

Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 06/27/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

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

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Quality in Oregon.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/03/2014
Number of Days to Update: 186

Source: Department of Environmental Quality
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Quality in Oregon.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/13/2014
Number of Days to Update: 196

Source: Department of Environmental Quality
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Quality in Oregon.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/27/2013
Number of Days to Update: 179

Source: Department of Environmental Quality
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 01/01/2019
Date Data Arrived at EDR: 10/29/2021
Date Made Active in Reports: 01/19/2022
Number of Days to Update: 82

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 04/27/2023
Next Scheduled EDR Contact: 08/07/2023
Data Release Frequency: Quarterly

WI MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 76

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 06/01/2023
Next Scheduled EDR Contact: 09/18/2023
Data Release Frequency: Annually

Oil/Gas Pipelines
Source: Endeavor Business Media
Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data
Source: Endeavor Business Media
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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Child Care Listings
Source: Employment Department
Telephone: 503-947-1420

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetlands Inventory Data
Source: Oregon Geospatial Enterprise Office
Telephone: 503-378-2166

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

IRB - 1S3E05AD -02400 POWERSTRIP INVESTMENTS LLC
2450 NW ELEVEN MILE AVE
GRESHAM, OR 97030

TARGET PROPERTY COORDINATES

Latitude (North):	45.51458 - 45° 30' 52.49''
Longitude (West):	122.458 - 122° 27' 28.80''
Universal Tranverse Mercator:	Zone 10
UTM X (Meters):	542335.1
UTM Y (Meters):	5040041.5
Elevation:	260 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	14898322 CAMAS, WA
Version Date:	2020

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

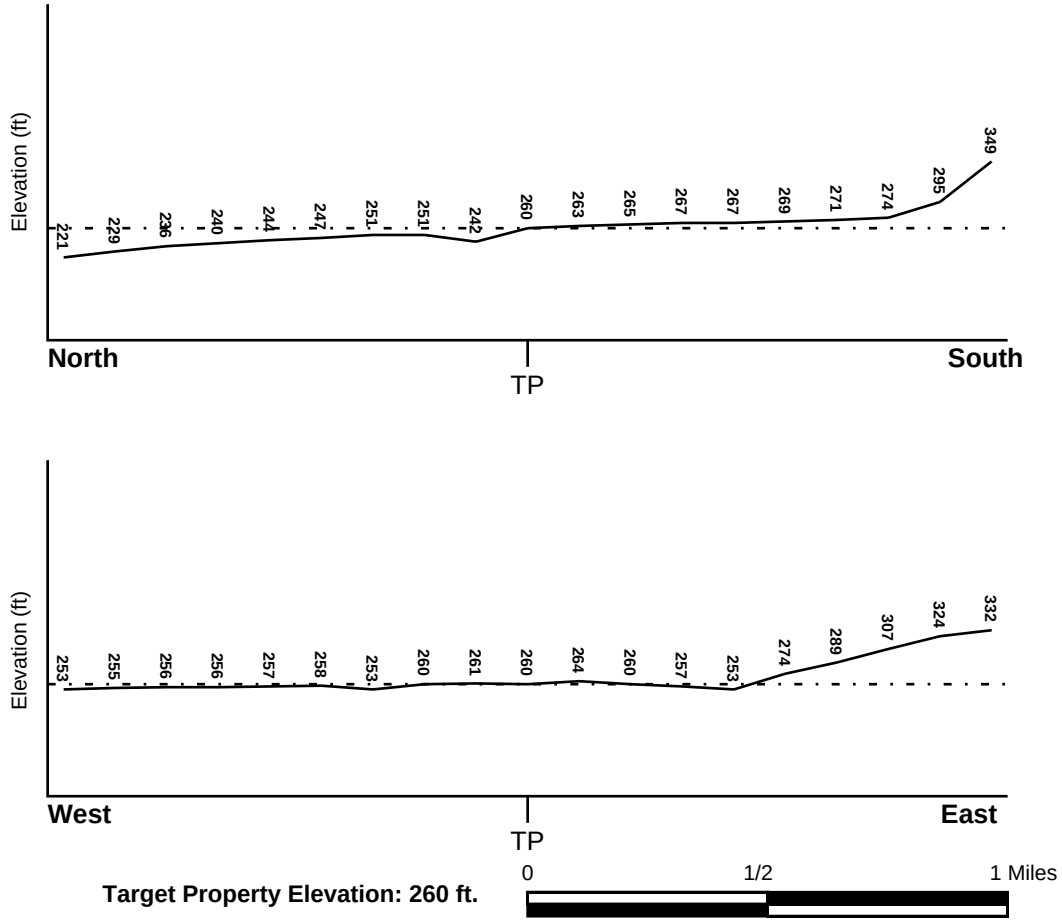
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient:General NNW

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Target Property Elevation: 260 ft.

Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
4101830140F	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
41051C0218H	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
CAMAS	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

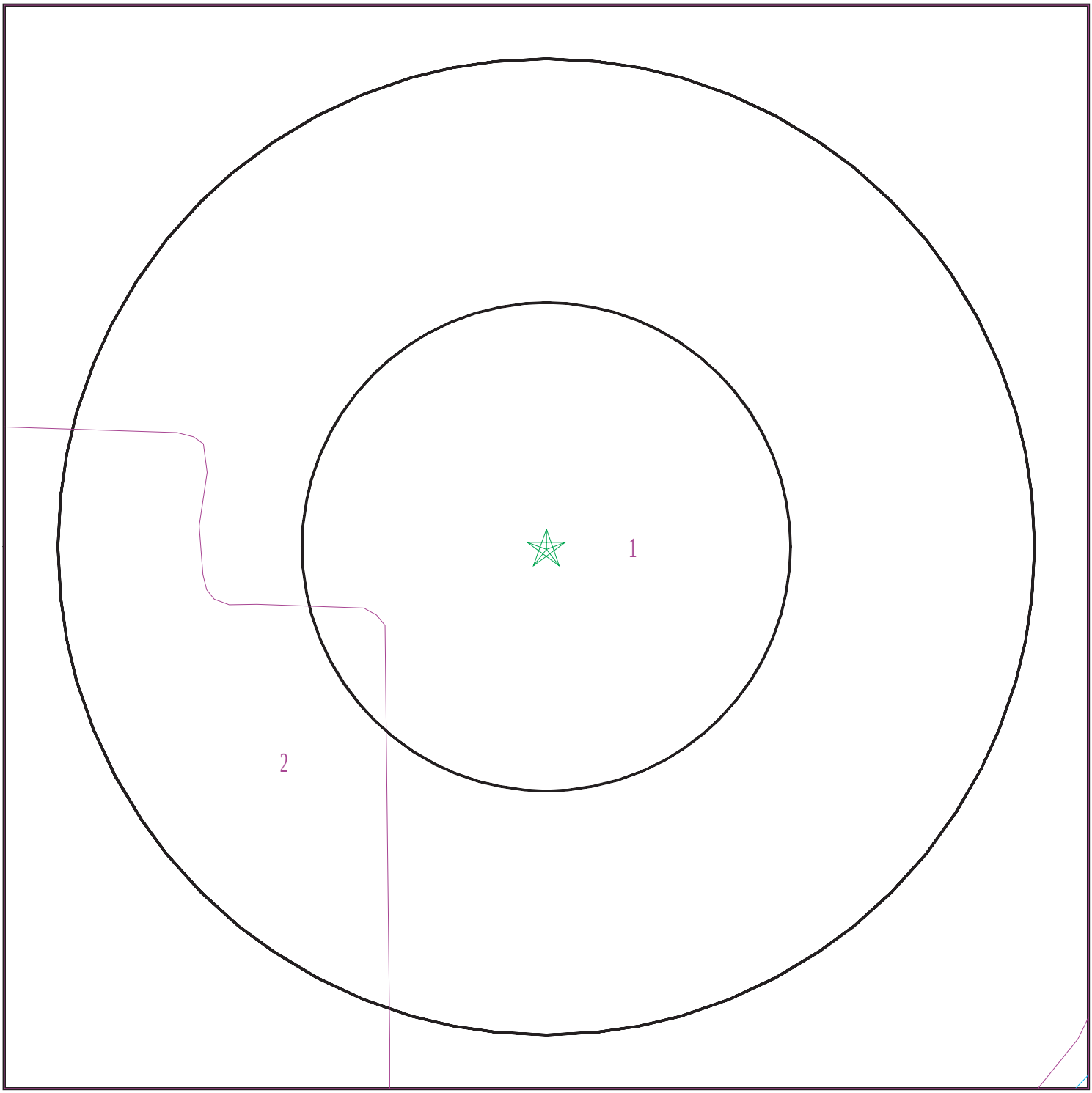
Era:	Cenozoic
System:	Quaternary
Series:	Quaternary
Code:	Q *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratifed Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 7399544.31s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	IRB - 1S3E05AD -02400 POWERSTRIP INVESTMENTS LLC	CLIENT:	Parametrix, Inc.
ADDRESS:	2450 NW ELEVEN MILE AVE Gresham OR 97030	CONTACT:	Adam Romey
LAT/LONG:	45.51458 / 122.458	INQUIRY #:	7399544.31s
		DATE:	July 25, 2023 8:02 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Multnomah

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information

	Boundary			Classification		Saturated hydraulic conductivity	
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	micro m/sec	Soil Reaction (pH)
1	0 inches	7 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Gravels, Clean gravels, Poorly Graded Gravel. COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel.	Max: 141 Min: 42	Max: 6.5 Min: 6.1
2	7 inches	38 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Gravels, Clean gravels, Poorly Graded Gravel. COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel.	Max: 141 Min: 42	Max: 6.5 Min: 6.1

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity	
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	micro m/sec	Soil Reaction (pH)
3	38 inches	59 inches	very gravelly sand	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Gravels, Clean gravels, Poorly Graded Gravel. COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel.	Max: 141 Min: 42	Max: 6.5 Min: 6.1

Soil Map ID: 2

Soil Component Name: Pits

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class:
Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

No Layer Information available.

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A2	USGS40000993688	0 - 1/8 Mile NW
3	USGS40000993674	1/8 - 1/4 Mile South
B4	USGS40000993714	1/4 - 1/2 Mile North
B5	USGS40000993715	1/4 - 1/2 Mile North
C7	USGS40000993677	1/4 - 1/2 Mile WSW
9	USGS40000993707	1/2 - 1 Mile ENE

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

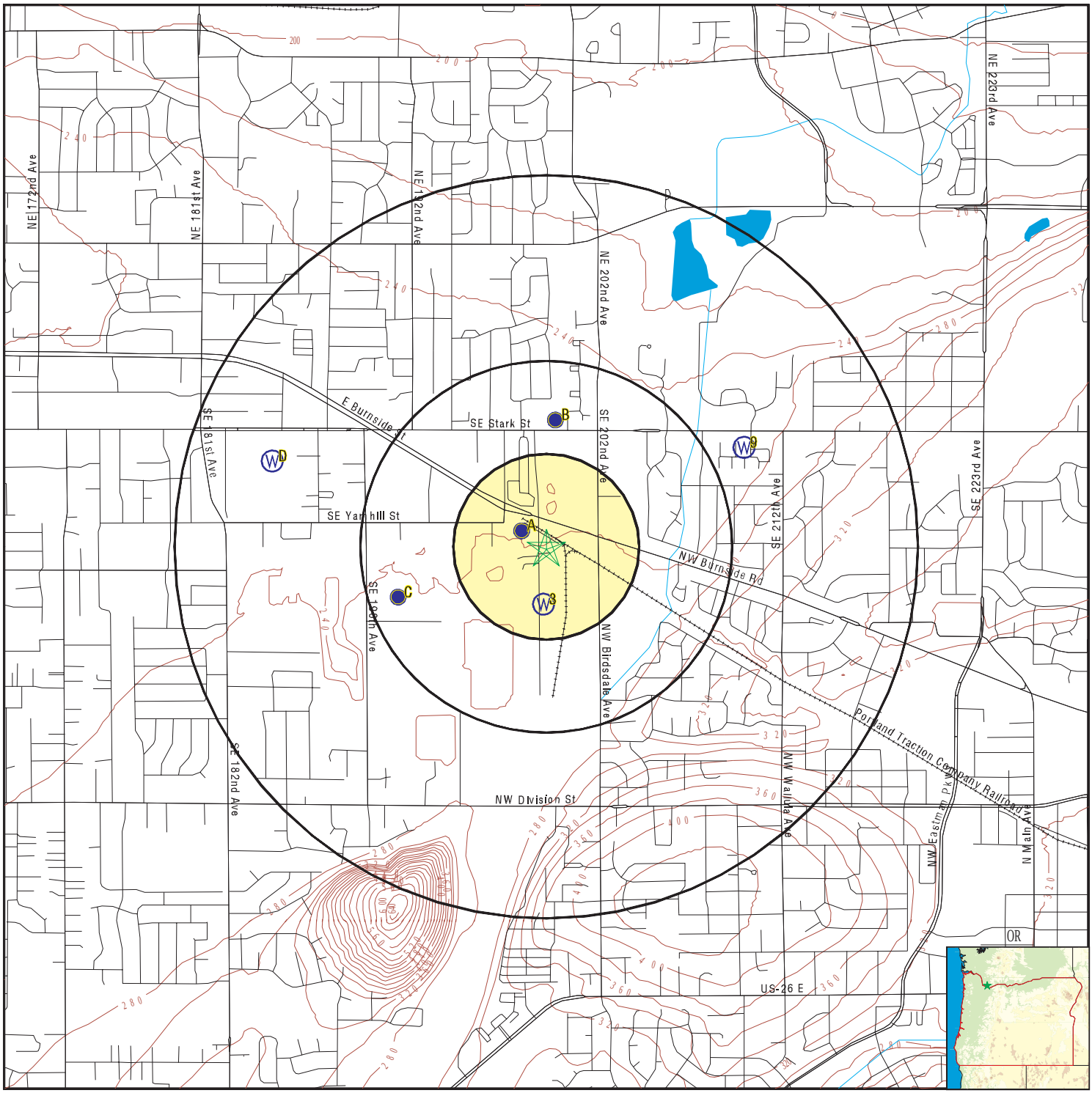
MAP ID	WELL ID	LOCATION FROM TP
No PWS System Found		

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A1	ORWD70000004734	0 - 1/8 Mile WNW
B6	ORWD70000019137	1/4 - 1/2 Mile North
C8	ORWD70000019135	1/4 - 1/2 Mile WSW
D10	ORWD70000014619	1/2 - 1 Mile WNW
D11	ORWD70000014618	1/2 - 1 Mile WNW

PHYSICAL SETTING SOURCE MAP - 7399544.31s



- County Boundary
- Major Roads
- Contour Lines
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons
- Groundwater Flow Direction
- GI Indeterminate Groundwater Flow at Location
- GV Groundwater Flow Varies at Location
- Oil, gas or related wells

SITE NAME:	IRB - 1S3E05AD -02400 POWERSTRIP INVESTMENTS LLC	CLIENT:	Parametrix, Inc.
ADDRESS:	2450 NW ELEVEN MILE AVE Gresham OR 97030	CONTACT:	Adam Romey
LAT/LONG:	45.51458 / 122.458	INQUIRY #:	7399544.31s
		DATE:	July 25, 2023 8:02 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A1
WNW
0 - 1/8 Mile
Lower

OR WELLS **ORWD70000004734**

GW Site ID:	4846	Site Type:	WELL
Stage:	Complete	GW Log ID:	MULT0002956
GW Well County:	MULT	GW Well Number:	2956
Well Tag Number:	0	Tag Verified:	0
Site Source:	USGS	State Observation #:	0
Well Status:	Not Reported	Established By:	KARL WOZNIAK
Aquifer:	Not Reported	Aquifer System:	Not Reported
Max Depth:	0	Land Surface Elevation (ft):	250
Water Level Count:	11	WL Measuring Started:	14-NOV-69
WL Measuring Ended:	21-JUN-93	Obs Well Status:	Obs Well Non-Current

Hydrography URL: https://apps.wrd.state.or.us/apps/gw/gw_info/gw_hydrograph/Hydrograph.aspx?gw_logid=MULT0002956
Well Log URL: https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=2956
OWRD URL: https://apps.wrd.state.or.us/apps/gw/gw_info/gw_info_report/gw_details.aspx?gw_site_id=4846

A2
NW
0 - 1/8 Mile
Lower

FED USGS **USGS40000993688**

Organization ID:	USGS-OR	Organization Name:	USGS Oregon Water Science Center
Monitor Location:	01S/03E-05ADB	Type:	Well
Description:	NWAQA data entry com.&ver.09/08/1999 Hinkle SR		
HUC:	17090012	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Willamette Lowland basin-fill aquifers		
Formation Type:	Quaternary Alluvium	Aquifer Type:	Unconfined single aquifer
Construction Date:	19691114	Well Depth:	60
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

er of Measurements:	11	Level reading date:	1993-06-21
Feet below surface:	21.06	Feet to sea level:	Not Reported
Note:	Not Reported		

evel reading date:	1989-08-15	Feet below surface:	26.80
Feet to sea level:	Not Reported	Note:	Not Reported
evel reading date:	1989-06-12	Feet below surface:	25.80
Feet to sea level:	Not Reported	Note:	Not Reported
vel reading date:	1989-03-27	Feet below surface:	24.00
Feet to sea level:	Not Reported	Note:	Not Reported
evel reading date:	1989-01-30	Feet below surface:	26.00
Feet to sea level:	Not Reported	Note:	Not Reported
evel reading date:	1988-12-13	Feet below surface:	26.60
Feet to sea level:	Not Reported	Note:	Not Reported
vel reading date:	1988-10-11	Feet below surface:	27.00
Feet to sea level:	Not Reported	Note:	Not Reported

vel reading date: 1988-08-01 Feet below surface: 27.20
Feet to sea level: Not Reported Note: Not Reported

Level reading date: 1988-06-06 Feet below surface: 26.10
Feet to sea level: Not Reported Note: Not Reported

vel reading date: 1988-04-11 Feet below surface: 25.60
Feet to sea level: Not Reported Note: Not Reported

vel reading date: 1969-11-14 Feet below surface: 34.00
Feet to sea level: Not Reported Note: Not Reported

3
South
1/8 - 1/4 Mile
Higher

FED USGS **USGS40000993674**

Organization ID: USGS-OR Organization Name: USGS Oregon Water Science Center
Monitor Location: 01S/03E-05ADC Type: Well
Description: Not Reported HUC: 17090012
Drainage Area: Not Reported Drainage Area Units: Not Reported
Contrib Drainage Area: Not Reported Contrib Drainage Area Unts: Not Reported
Aquifer: Other aquifers Formation Type: Troutdale Formation
Aquifer Type: Not Reported Construction Date: Not Reported
Well Depth: 71 Well Depth Units: ft
Well Hole Depth: Not Reported Well Hole Depth Units: Not Reported

---

B4
North
1/4 - 1/2 Mile
Lower

FED USGS **USGS40000993714**

Organization ID: USGS-OR Organization Name: USGS Oregon Water Science Center
onitor Location: 01.00N/03.00E-32DDD01 Type: Well
Description: DOUBLE COMPLETION-LOOK AT MULT 1094
HUC: 17090012 Drainage Area: Not Reported
Drainage Area Units: Not Reported Contrib Drainage Area: Not Reported
Contrib Drainage Area Unts: Not Reported Aquifer: Not Reported
Formation Type: Not Reported Aquifer Type: Not Reported
Construction Date: Not Reported Well Depth: 29
Well Depth Units: ft Well Hole Depth: 29
Well Hole Depth Units: ft

r of Measurements: 1 Level reading date: 2004-07-28
Feet below surface: 21.11 Feet to sea level: Not Reported
Note: Not Reported

B5
North
1/4 - 1/2 Mile
Lower

FED USGS **USGS40000993715**

Organization ID: USGS-OR Organization Name: USGS Oregon Water Science Center
onitor Location: 01.00N/03.00E-32DDD02 Type: Well
Description: DOUBLE COMPLETION-LOOK AT 01.00N/03.00E-32DDD01
HUC: 17090012 Drainage Area: Not Reported
Drainage Area Units: Not Reported Contrib Drainage Area: Not Reported

Contrib Drainage Area Unts:	Not Reported	Aquifer:	Not Reported
Formation Type:	Not Reported	Aquifer Type:	Not Reported
Construction Date:	19690815	Well Depth:	123
Well Depth Units:	ft	Well Hole Depth:	123
Well Hole Depth Units:	ft		

r of Measurements:	2	Level reading date:	2004-07-28
Feet below surface:	45.52	Feet to sea level:	Not Reported
Note:	Not Reported		

Level reading date:	1969-08-26	Feet below surface:	48
Feet to sea level:	Not Reported	Note:	Not Reported

B6
North
1/4 - 1/2 Mile
Lower

OR WELLS **ORWD70000019137**

GW Site ID:	20733	Site Type:	WELL
Stage:	Complete	GW Log ID:	MULT0001094
GW Well County:	MULT	GW Well Number:	1094
Well Tag Number:	63249	Tag Verified:	0
Site Source:	USGS	State Observation #:	0
Well Status:	Not Reported	Established By:	wozniakc
Aquifer:	Quaternary-Late Tertiary sediment Aq		
Aquifer System:	Quaternary-Late Tertiary Sediment Aquifers		
Max Depth:	123	Land Surface Elevation (ft):	246
Water Level Count:	1	WL Measuring Started:	28-JUL-04
WL Measuring Ended:	28-JUL-04	Obs Well Status:	Not Reported
Hydrography URL:	Not Reported		
Well Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=1094		
OWRD URL:	https://apps.wrd.state.or.us/apps/gw/gw_info/gw_info_report/gw_details.aspx?gw_site_id=20733		

C7
WSW
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000993677**

Organization ID:	USGS-OR	Organization Name:	USGS Oregon Water Science Center
Monitor Location:	01S/03E-05BDD	Type:	Well
Description:	Not Reported	HUC:	17090012
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	19741031
Well Depth:	290	Well Depth Units:	ft
Well Hole Depth:	290	Well Hole Depth Units:	ft

r of Measurements:	14	Level reading date:	1989-08-15
Feet below surface:	73.0	Feet to sea level:	Not Reported
Note:	Not Reported		

Level reading date:	1989-06-12	Feet below surface:	60.3
Feet to sea level:	Not Reported	Note:	Not Reported

evel reading date:	1989-03-27	Feet below surface:	65.4
Feet to sea level:	Not Reported	Note:	Not Reported

evel reading date:	1989-01-30	Feet below surface:	65.0
Feet to sea level:	Not Reported	Note:	Not Reported
evel reading date:	1988-12-13	Feet below surface:	64.2
Feet to sea level:	Not Reported	Note:	Not Reported
evel reading date:	1988-10-11	Feet below surface:	64.9
Feet to sea level:	Not Reported	Note:	Not Reported
vel reading date:	1988-08-01	Feet below surface:	61.4
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-06-06	Feet below surface:	60.5
Feet to sea level:	Not Reported	Note:	Not Reported
evel reading date:	1988-03-29	Feet below surface:	70.9
Feet to sea level:	Not Reported	Note:	Not Reported
evel reading date:	1988-02-02	Feet below surface:	68.0
Feet to sea level:	Not Reported	Note:	Not Reported
evel reading date:	1987-12-01	Feet below surface:	64.5
Feet to sea level:	Not Reported	Note:	Not Reported
evel reading date:	1987-09-22	Feet below surface:	63.0
Feet to sea level:	Not Reported	Note:	Not Reported
evel reading date:	1987-05-19	Feet below surface:	58.9
Feet to sea level:	Not Reported	Note:	Not Reported
vel reading date:	1974-10-31	Feet below surface:	70.0
Feet to sea level:	Not Reported	Note:	Not Reported

C8
WSW
1/4 - 1/2 Mile
Higher

OR WELLS **ORWD70000019135**

GW Site ID:	20731	Site Type:	WELL
Stage:	Complete	GW Log ID:	MULT0002954
GW Well County:	MULT	GW Well Number:	2954
Well Tag Number:	0	Tag Verified:	0
Site Source:	USGS	State Observation #:	0
Well Status:	Not Reported	Established By:	wozniakc
Aquifer:	Not Reported	Aquifer System:	Not Reported
Max Depth:	290	Land Surface Elevation (ft):	255
Water Level Count:	13	WL Measuring Started:	19-MAY-87
WL Measuring Ended:	15-AUG-89	Obs Well Status:	Obs Well Non-Current

ydrography URL: https://apps.wrd.state.or.us/apps/gw/gw_info/gw_hydrograph/Hydrograph.aspx?gw_logid=MULT0002954
Well Log URL: https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=2954
OWRD URL: https://apps.wrd.state.or.us/apps/gw/gw_info/gw_info_report/gw_details.aspx?gw_site_id=20731

9
ENE
1/2 - 1 Mile
Lower

FED USGS **USGS40000993707**

Organization ID:	USGS-OR	Organization Name:	USGS Oregon Water Science Center
Monitor Location:	01S/03E-04BAB	Type:	Well

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Description:	Not Reported	HUC:	17090012
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	19690514
Well Depth:	176	Well Depth Units:	ft
Well Hole Depth:	176	Well Hole Depth Units:	ft

r of Measurements:	17	Level reading date:	1990-04-13
Feet below surface:	58.5	Feet to sea level:	Not Reported
Note:	The site was being pumped.		

evel reading date:	1990-02-05	Feet below surface:	37.2
Feet to sea level:	Not Reported	Note:	Not Reported
vel reading date:	1989-11-30	Feet below surface:	40.5
Feet to sea level:	Not Reported	Note:	Not Reported
vel reading date:	1989-08-15	Feet below surface:	39.5
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-06-12	Feet below surface:	37.9
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-03-27	Feet below surface:	36.7
Feet to sea level:	Not Reported	Note:	Not Reported
evel reading date:	1989-01-30	Feet below surface:	37.6
Feet to sea level:	Not Reported	Note:	Not Reported
evel reading date:	1988-12-13	Feet below surface:	38.6
Feet to sea level:	Not Reported	Note:	Not Reported
vel reading date:	1988-10-11	Feet below surface:	39.9
Feet to sea level:	Not Reported	Note:	Not Reported
vel reading date:	1988-08-01	Feet below surface:	39.5
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-06-06	Feet below surface:	37.5
Feet to sea level:	Not Reported	Note:	Not Reported
vel reading date:	1988-03-29	Feet below surface:	40.1
Feet to sea level:	Not Reported	Note:	Not Reported
vel reading date:	1988-02-02	Feet below surface:	38.5
Feet to sea level:	Not Reported	Note:	Not Reported
vel reading date:	1987-12-01	Feet below surface:	41.2
Feet to sea level:	Not Reported	Note:	Not Reported
evel reading date:	1987-09-22	Feet below surface:	41.7
Feet to sea level:	Not Reported	Note:	Not Reported
evel reading date:	1987-05-19	Feet below surface:	38.0
Feet to sea level:	Not Reported	Note:	Not Reported
evel reading date:	1969-05-14	Feet below surface:	35.0
Feet to sea level:	Not Reported	Note:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
D10 **WNW** **1/2 - 1 Mile** **Lower**	**OR WELLS**	**ORWD70000014619**

GW Site ID:	15729	Site Type:	WELL
Stage:	Complete	GW Log ID:	MULT0105451
GW Well County:	MULT	GW Well Number:	105451
Well Tag Number:	103055	Tag Verified:	0
Site Source:	OWRD	State Observation #:	0
Well Status:	Not Reported	Established By:	Josh Hackett
Aquifer:	Portland basin Troutdale gravel aquifer USGS WRIR 90-4196		
Aquifer System:	Quaternary-Late Tertiary Sediment Aquifers		
Max Depth:	275	Land Surface Elevation (ft):	245
Water Level Count:	26	WL Measuring Started:	31-JAN-14
WL Measuring Ended:	19-MAR-19	Obs Well Status:	Obs Well Non-Current
ydrography URL:	https://apps.wrd.state.or.us/apps/gw/gw_info/gw_hydrograph/Hydrograph.aspx?gw_logid=MULT0105451		
Well Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=105451		
OWRD URL:	https://apps.wrd.state.or.us/apps/gw/gw_info/gw_info_report/gw_details.aspx?gw_site_id=15729		

	Database	EDR ID Number
D11 **WNW** **1/2 - 1 Mile** **Lower**	**OR WELLS**	**ORWD70000014618**

GW Site ID:	15728	Site Type:	WELL
Stage:	Complete	GW Log ID:	MULT0103417
GW Well County:	MULT	GW Well Number:	103417
Well Tag Number:	102694	Tag Verified:	0
Site Source:	OWRD	State Observation #:	0
Well Status:	Not Reported	Established By:	Josh Hackett
Aquifer:	Portland basin Troutdale gravel aquifer USGS WRIR 90-4196		
Aquifer System:	Quaternary-Late Tertiary Sediment Aquifers		
Max Depth:	159	Land Surface Elevation (ft):	245
Water Level Count:	25	WL Measuring Started:	05-MAR-14
WL Measuring Ended:	18-MAR-19	Obs Well Status:	Obs Well Non-Current
ydrography URL:	https://apps.wrd.state.or.us/apps/gw/gw_info/gw_hydrograph/Hydrograph.aspx?gw_logid=MULT0103417		
Well Log URL:	https://apps.wrd.state.or.us/apps/misc/vault/vault.aspx?wl_county_code=MULT&wl_nbr=103417		
OWRD URL:	https://apps.wrd.state.or.us/apps/gw/gw_info/gw_info_report/gw_details.aspx?gw_site_id=15728		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: OR Radon

Radon Test Results

Zipcode	Num Tests	Maximum	Minimum	Average	# > 4 pCi/L
97030	63	10.1	0.1	2.4	7

Federal EPA Radon Zone for MULTNOMAH County: 2

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for MULTNOMAH COUNTY, OR

Number of sites tested: 33

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area	1.530 pCi/L	91%	9%	0%
Basement	2.630 pCi/L	57%	43%	0%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetlands Inventory Data
Source: Oregon Geospatial Enterprise Office
Telephone: 503-378-2166

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Water Well Data
Source: Department of Water Resources
Telephone: 503-986-0843

OTHER STATE DATABASE INFORMATION

Oil and Gas Well Locations
Source: Department of Geology and Mineral Industries
Telephone: 971-673-1540
A listing of oil and gas well locations in the state.

RADON

State Database: OR Radon
Source: Oregon Health Services
Telephone: 503-731-4272
Radon Levels in Orgeon

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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Appendix B. Certified Sanborn Map Report

IRB - 1S3E05AD -02400 POWERSTRIP INVESTMENTS LLC

2450 NW ELEVEN MILE AVE

Gresham, OR 97030

Inquiry Number: 7399544.30

July 25, 2023

Certified Sanborn® Map Report

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

Certified Sanborn® Map Report

07/25/23

Site Name:

IRB - 1S3E05AD -02400 POW
2450 NW ELEVEN MILE AVE
Gresham, OR 97030
EDR Inquiry # 7399544.30

Client Name:

Parametrix, Inc.
700 NE Multnomah
Portland, OR 97232
Contact: Adam Romey

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Parametrix, Inc. were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # 6BA4-4411-9D67

PO #

Project 2741585058

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.

Sanborn® Library search results
Certification #: 6BA4-4411-9D67

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- ☑ Library of Congress
- ☑ University Publications of America
- ☑ EDR Private Collection

The Sanborn Library LLC Since 1866™

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Appendix C. Historical Aerial Photos

IRB - 1S3E05AD -02400 POWERSTRIP INVESTMENTS LLC

2450 NW ELEVEN MILE AVE

Gresham, OR 97030

Inquiry Number: 7399544.33

July 25, 2023

The EDR Aerial Photo Decade Package

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Aerial Photo Decade Package

07/25/23

Site Name:

IRB - 1S3E05AD -02400 POW
2450 NW ELEVEN MILE AVE
Gresham, OR 97030
EDR Inquiry # 7399544.33

Client Name:

Parametrix, Inc.
700 NE Multnomah
Portland, OR 97232
Contact: Adam Romey

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

Year	*Scale*	*Details*	*Source*
2020	1"=500'	Flight Year: 2020	USDA/NAIP
2016	1"=500'	Flight Year: 2016	USDA/NAIP
2012	1"=500'	Flight Year: 2012	USDA/NAIP
2009	1"=500'	Flight Year: 2009	USDA/NAIP
2006	1"=500'	Flight Year: 2006	USDA/NAIP
2000	1"=500'	Acquisition Date: January 01, 2000	USGS/DOQQ
1994	1"=500'	Flight Date: July 07, 1994	USGS
1990	1"=500'	Acquisition Date: January 01, 1990	USGS/DOQQ
1981	1"=500'	Flight Date: August 06, 1981	USDA
1975	1"=500'	Flight Date: September 19, 1975	USGS
1970	1"=500'	Flight Date: July 08, 1970	USGS
1963	1"=500'	Flight Date: June 17, 1963	USDA
1960	1"=500'	Flight Date: July 18, 1960	USGS
1955	1"=500'	Flight Date: July 22, 1955	USDA
1951	1"=500'	Flight Date: July 27, 1951	USGS
1948	1"=500'	Flight Date: July 13, 1948	USDA
1935	1"=500'	Flight Date: January 01, 1935	ACOE

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EDR


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YEAR: 2016
= 500'
N
EDR


INQUIRY #: 7399544.33
YEAR: 2012
= 500'
N
EDR


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EDR


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EDR


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N
EDR



INQUIRY #: 7399544.33

YEAR: 1990

= 500'

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EDR

Subject boundary not shown because it exceeds image extent or


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EDR


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EDR


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EDR



[redacted]

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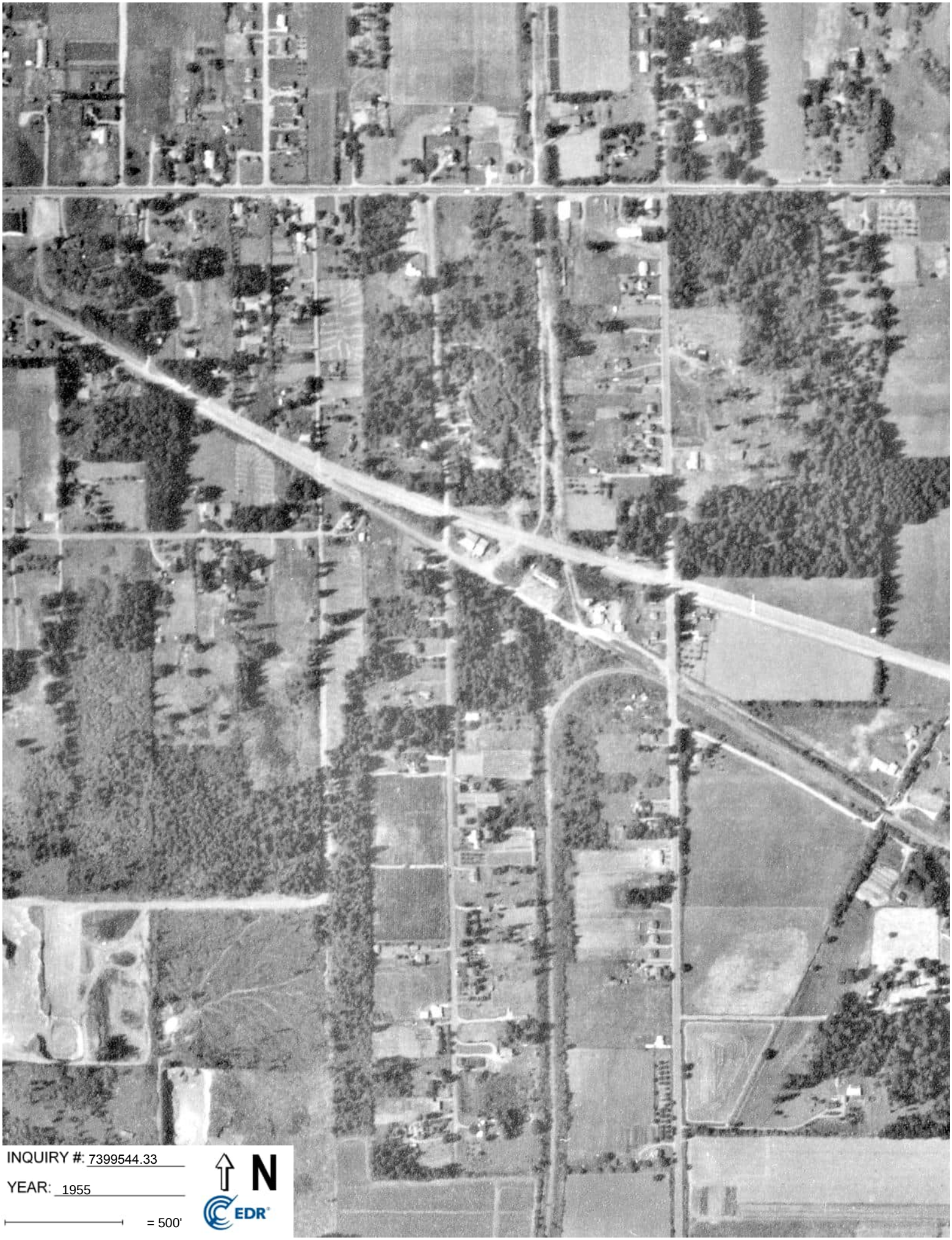
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EDR



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YEAR: 1955

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EDR



INQUIRY #: 7399544.33

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EDR



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YEAR: 1948

= 500'

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EDR



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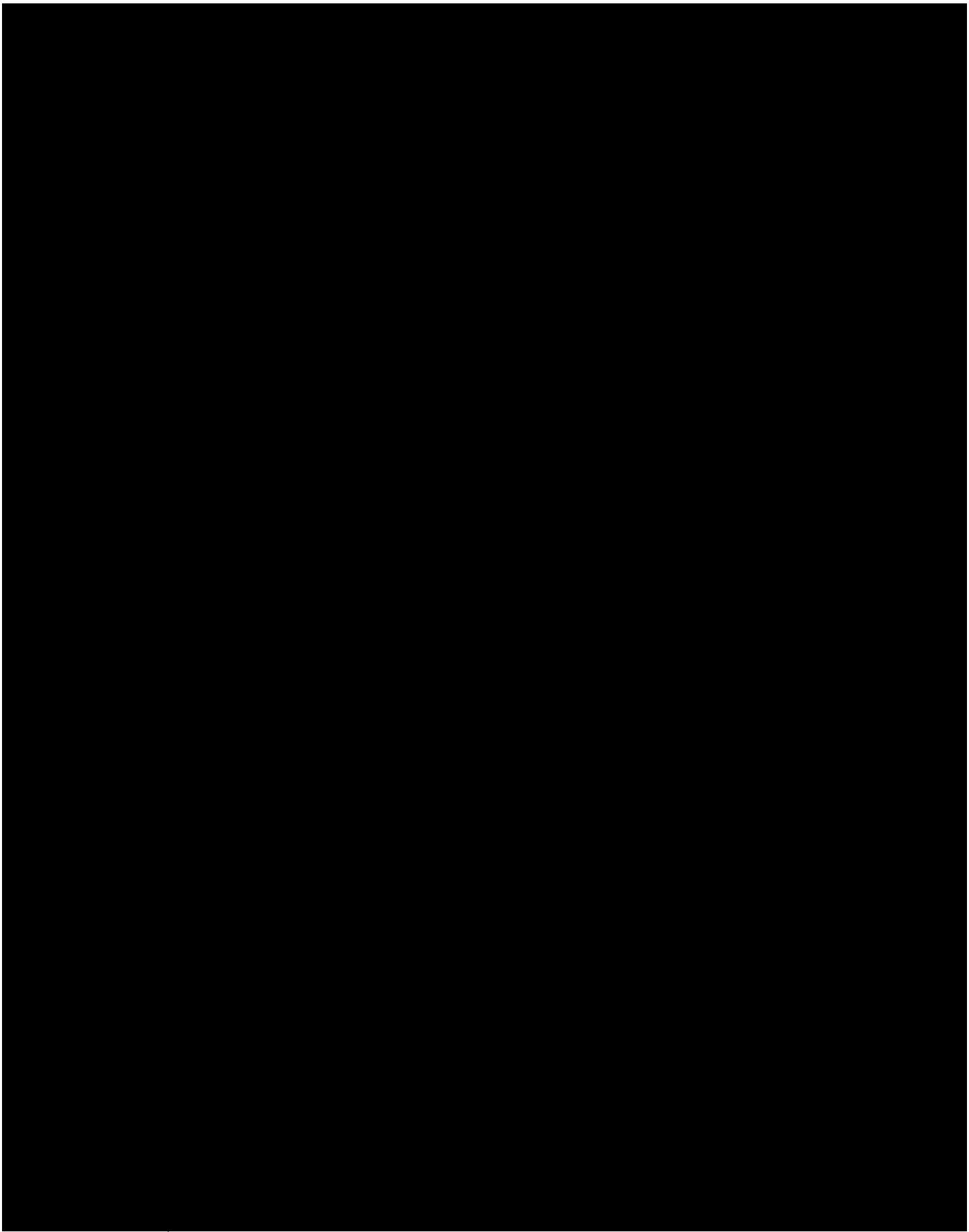
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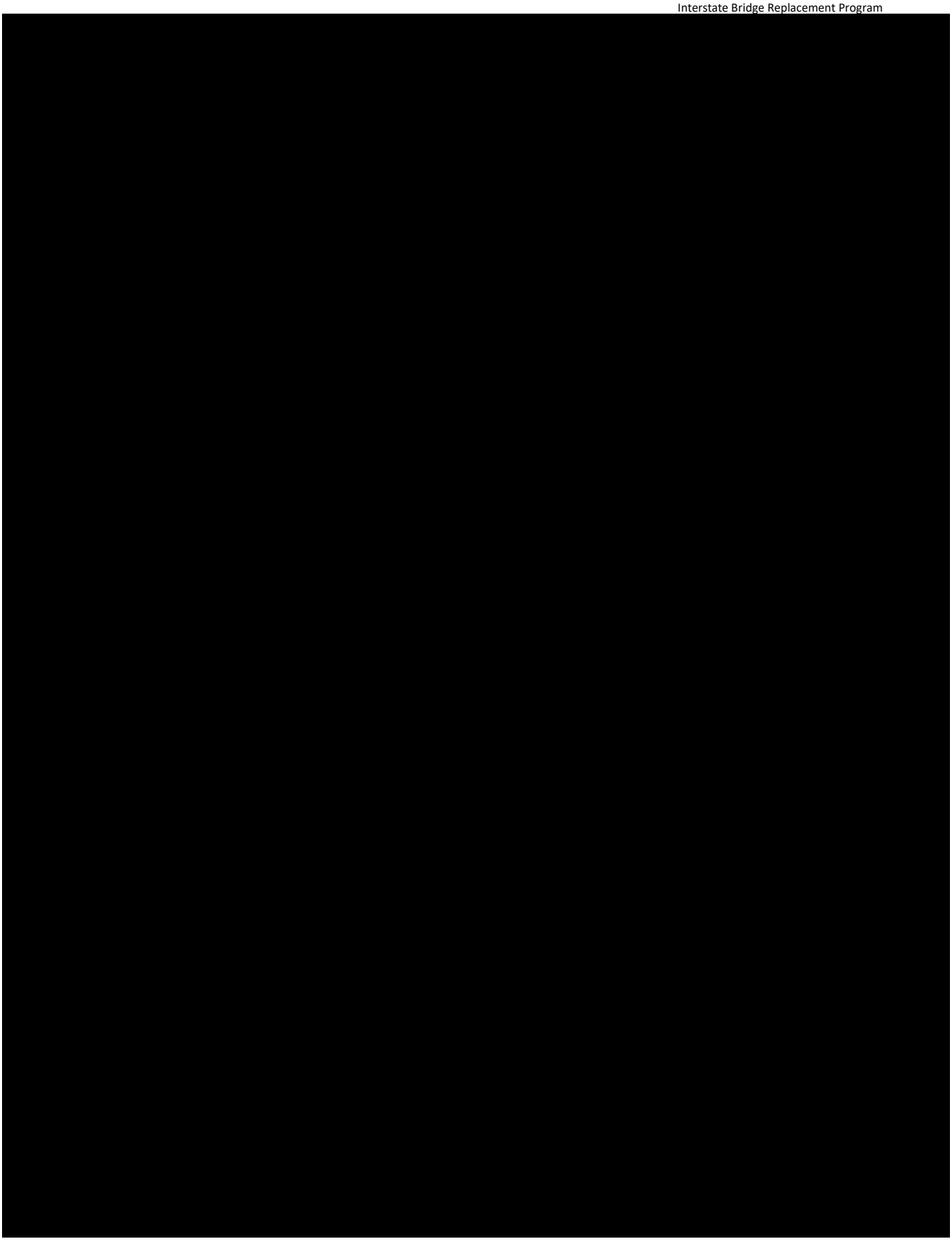
= 500'

N

EDR

Appendix D. Site Photographs





Appendix E. Supporting Documents

MULT 61962

STATE OF OREGON
GEOTECHNICAL HOLE REPORT
(as required by OAR 690-240-035)

MULT 61962

(1) OWNER/PROJECT: Hole Number 1
Name Tri-met
Address 2222 NW Eleven Mile Ave
City Gresham State OR Zip 97030

(2) TYPE OF WORK
[X] New [ ] Deepening [ ] Alteration (repair/recondition) [ ] Abandonment

(3) CONSTRUCTION:
[ ] Rotary Air [ ] Hand Auger [X] Hollow Stem Auger
[ ] Rotary Mud [ ] Cable Tool [ ] Push Probe [ ] Other

(4) TYPE OF HOLE:
[X] Uncased Temporary [ ] Cased Permanent
[ ] Uncased Permanent [ ] Slope Stability [ ] Other

(5) USE OF HOLE:
Soil Sample

(6) BORE HOLE CONSTRUCTION:
Special Construction approval [ ] Yes [X] No Depth of Completed Hole 20 ft.

HOLE			SEAL			
Diameter	From	To	Material	From	To	Sacks or pounds
8"	0	40	Bentonite	0	20	10 sacks

Backfill placed from 0 ft. to 20 ft. Material Bentonite
Filter Pack placed from ____ ft. to ____ ft. Size of pack ____

(7) CASING/SCREEN:

	Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing:					[ ]	[ ]	[ ]	[ ]
					[ ]	[ ]	[ ]	[ ]
					[ ]	[ ]	[ ]	[ ]
					[ ]	[ ]	[ ]	[ ]
Screen:					[ ]	[ ]	[ ]	[ ]
					[ ]	[ ]	[ ]	[ ]

Slot size ____

(8) WELL TEST:
[ ] Pump [X] Bailer [ ] Air [ ] Flowing Artesian
Permeability ____ Yield ____ GPM ____
Conductivity ____ PH ____
Temperature of water 54°F/C °F/C Depth artesian flow found 17' ft.
Was water analysis done? [ ] Yes [X] No
By whom? ____
Depth of strata analyzed. From ____ ft. to ____ ft.
Remarks: ____

RECEIVED
AUG 25 2000
WATER RESOURCES DEPT.
SALEM, OREGON

(9) LOCATION OF HOLE by legal description:
County Multnomah Latitude ____ Longitude ____
Township 1 S N or (S) Range 3 E (E) or W. WM.
Section 5 SE 1/4 NE 1/4
Tax Lot 2100 Lot ____ Block ____ Subdivision ____
Street Address of Well (or nearest address) 2222 NW Eleven Mile Ave

Map with location identified must be attached

(10) STATIC WATER LEVEL:
17' ft. below land surface. Date 7/18/00
Artesian pressure ____ lb. per square inch. Date ____

(11) SUBSURFACE LOG:
Ground Elevation ____

Material Description	From	To	SWL
silty sands	0	20	17'

Date Started 7/18 Date Completed 7/18

(12) ABANDONMENT LOG:

Material Description	From	To	Sacks or Pounds
Bentonite Chip	0	20	10 sacks

Date started 7/18 Date Completed 7/18

Professional Certification
(to be signed by a licensed water supply or monitoring well constructor, or Oregon registered geologist or civil engineer).

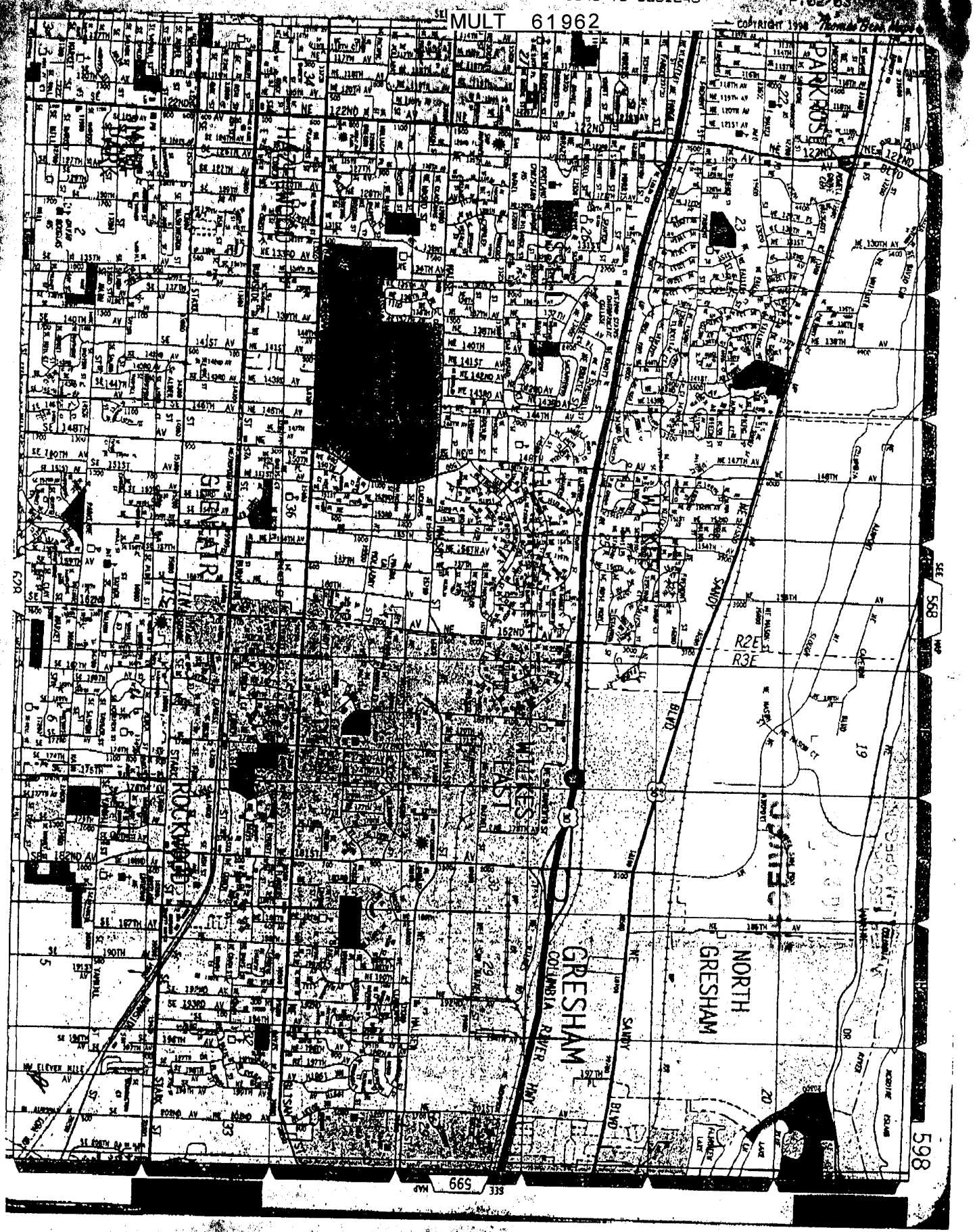
I accept responsibility for the construction, alteration, or abandonment work performed during the construction dates reported above. All work performed during this time is in compliance with Oregon's geotechnical hole construction standards. This report is true to the best of my knowledge and belief.

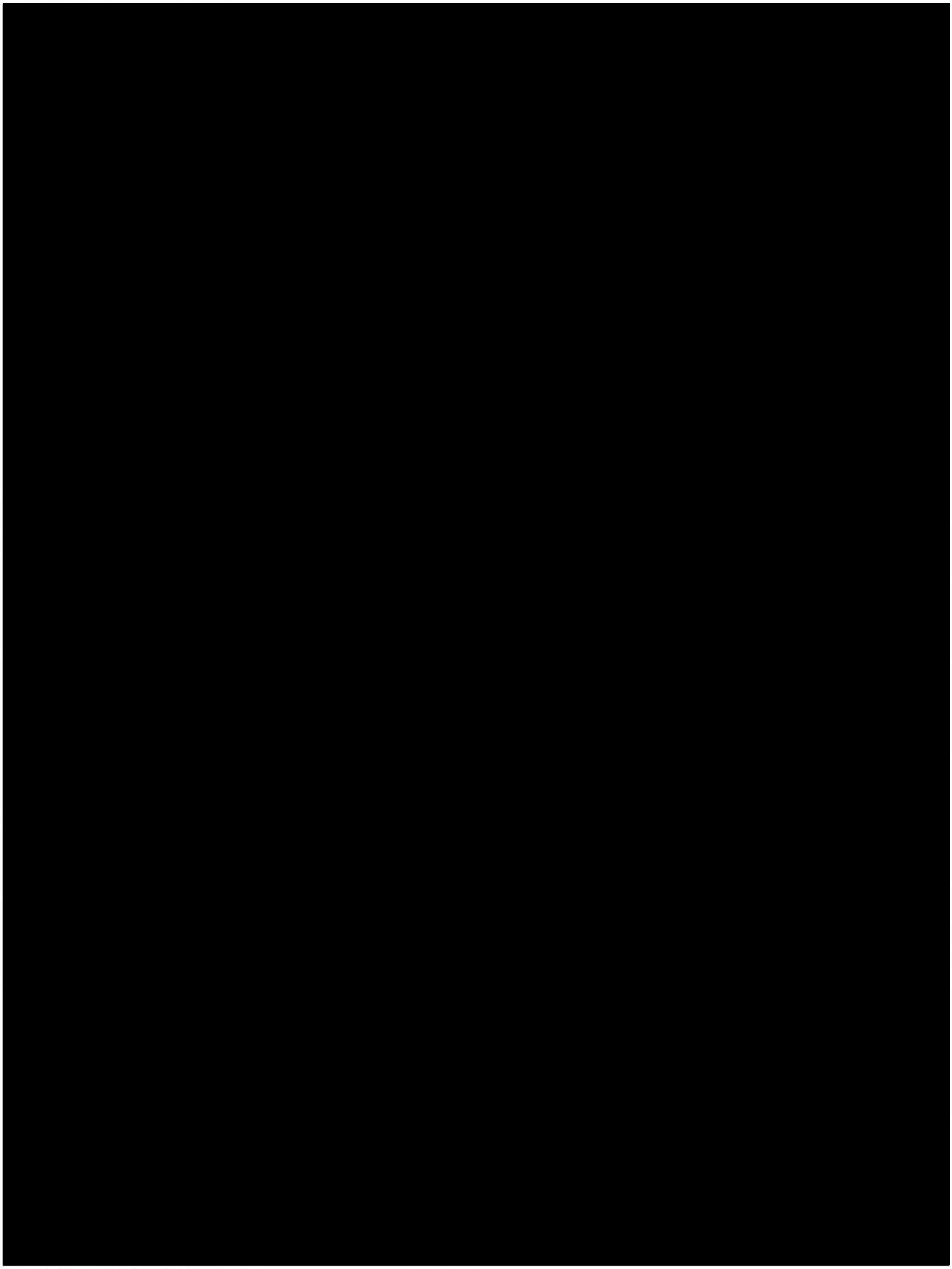
License or Registration Number 10013
Signed Randy L. Cusmar Date 8/18/00
Affiliation ____

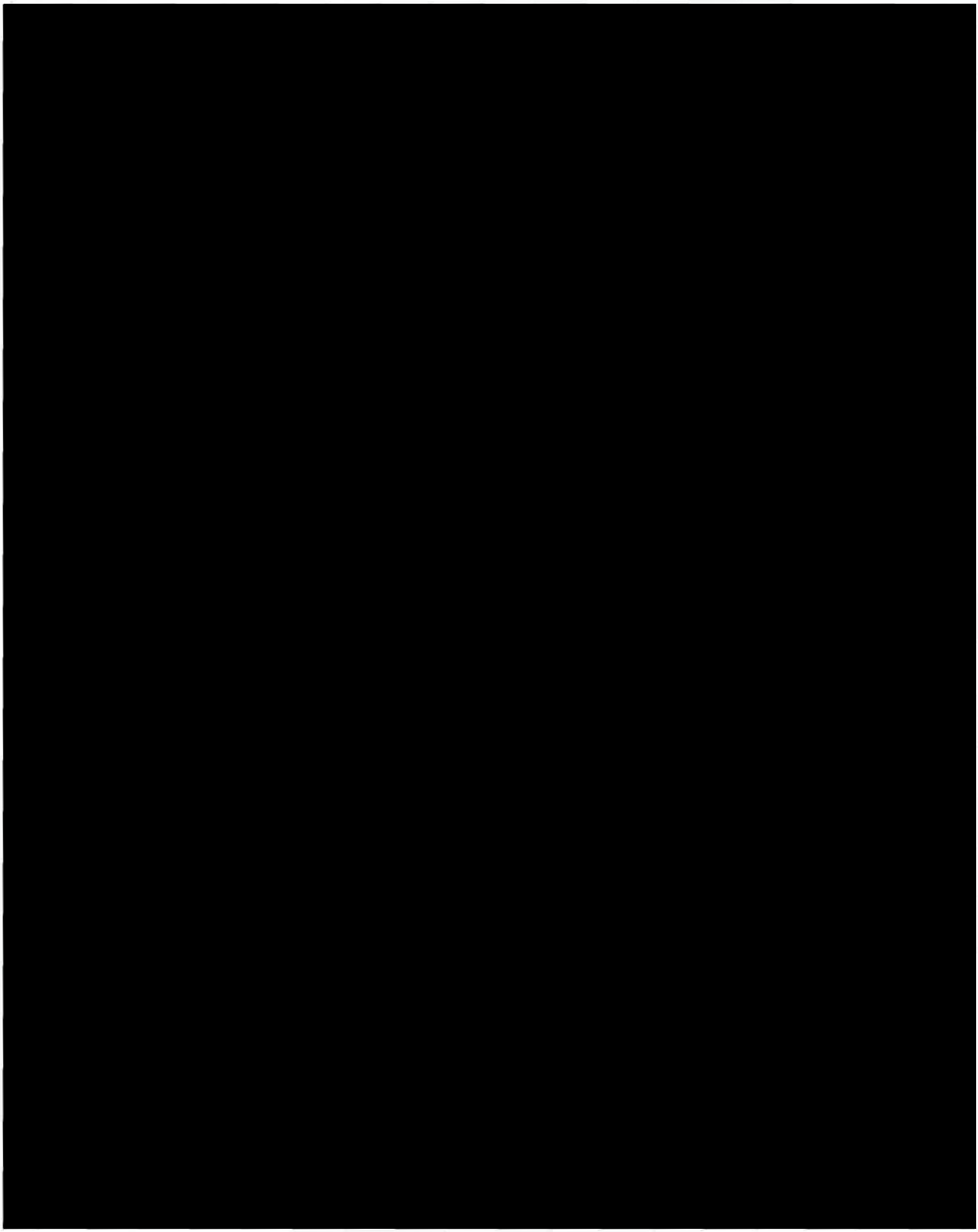
THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK

ORIGINAL – WATER RESOURCES DEPARTMENT FIRST COPY – CONSTRUCTOR SECOND COPY – CUSTOMER

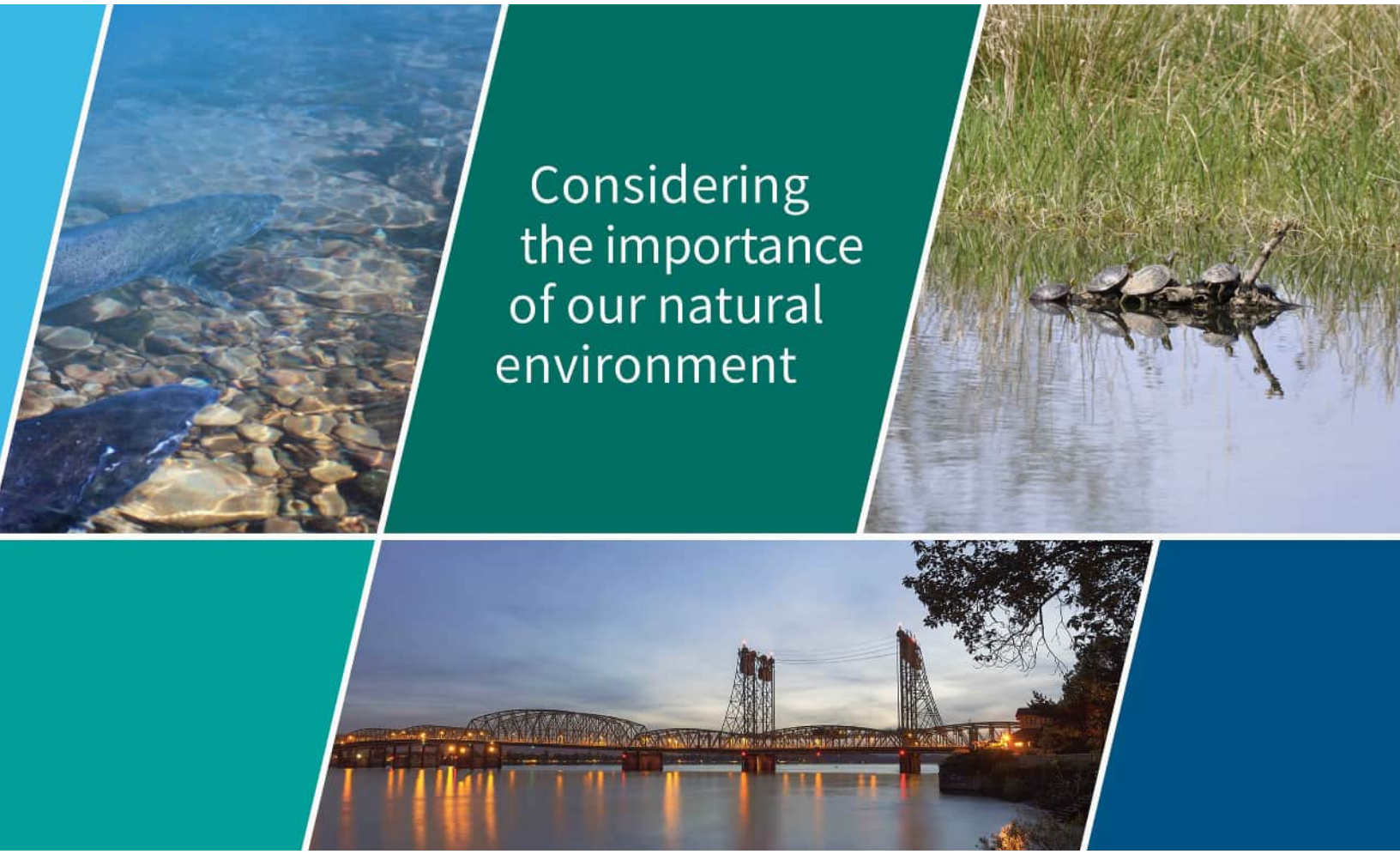
MULT 61962


PARKROSE
GRESHAM
NORTH GRESHAM
MT. HOOD
EAST
ROCKWOOD
122ND
162ND
181ST
R2E
R3E
598
669





Interstate BRIDGE Replacement Program



Phase I Environmental Site Assessment
IBR-1S3E05AD-02500
2410 NW Burnside Court
Gresham, Oregon

November 2023

Phase I Environmental Site Assessment
IBR-1S3E05AD-02500
2410 NW Burnside Court
Gresham, Oregon

CERTIFICATION

The technical material and data contained in this document were prepared under the supervision and direction of the undersigned. We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312. We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. We have developed and performed the *all appropriate inquiries* in conformance with the standards and practices set forth in 40 CFR Part 312.

Shira DeGrood

Prepared by Shira DeGrood, RG

Approved by Richard Roché, RG

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ACRONYMS AND ABBREVIATIONS

ACM	asbestos-containing materials
AST	aboveground storage tank
ASTM	ASTM International
CERCLIS	Comprehensive Environmental Response, Compensation, and Liability Information System
CORRACTS	Corrective Action Report
CRECs	controlled recognized environmental conditions
CRL	Confirmed Release List
DEQ	Oregon Department of Environmental Quality
ECSI	Environmental Cleanup Site Information
EDR	Environmental Data Resources
EPA	U.S. Environmental Protection Agency
ERNS	Emergency Response Notification System
ESA	Environmental Site Assessment
HREC	historical recognized environmental condition
IBR	Interstate Bridge Replacement
LBP	lead-based paint
LUST	leaking underground storage tank
NFA	No Further Action
NFRAP	No further remedial action planned
NON	Notice of NonCompliance
NPL	National Priorities List
ODOT	Oregon Department of Transportation
OWS	oil-water separator
PCB	polychlorinated biphenyl
pCi/L	picocuries per liter
PCS	petroleum-contaminated soil
RCRA	Resource Conservation and Recovery Act
RCRIS	Resource Conservation and Recovery Information System
REC	recognized environmental conditions
SEMS	Superfund Enterprise Management System
SWF/LF	Solid Waste Facility/Landfill

TriMet	Tri-County Metropolitan Transportation District of Oregon
TSD	transportation, storage, and disposal
UIC	underground injection control
UST	underground storage tank
VCP	Voluntary Cleanup Program

EXECUTIVE SUMMARY

Parametrix was retained by the Oregon Department of Transportation (ODOT) to perform a Phase I Environmental Site Assessment (ESA) on the developed property located at 2410 NW Burnside Court in Gresham, Oregon (Figure 1). This property may be acquired as part of the Interstate Bridge Replacement (IBR) Program and is known as IBR-1SE05AD-02500. Based on the findings of this investigation, Parametrix reached the following conclusions:

1. The subject property is located on Multnomah County Tax Lot 1SE05AD-02500. The subject property encompasses an area of approximately 1.35 acres and is zoned for heavy industry. The subject property is developed with a single-story masonry building near the north end of the site and a gravel lot to the south of the building.
2. Based on a review of historical aerial photographs, the subject property existed as undeveloped land in 1935 through at least 1970. In 1975, a commercial/industrial use building is visible. The surrounding area to the north, east, and west was also largely undeveloped or farmland in 1935 with associated residential buildings. Beginning in 1948, the surrounding area was developed, initially with a mix of residential and commercial buildings. Commercial and industrial development continued until 1990, when the adjacent and vicinity properties were developed north of the subject property. By 1994, the area was mostly built out for commercial and industrial use and light rail tracks, north and east of the subject property. Recognized environmental conditions (RECs) associated with historical land use were not identified in the review of historical aerial photographs.
3. Based on the age of the building at the subject property, there is a potential for lead-based paint (LBP), polychlorinated biphenyls (PCBs), and asbestos-containing materials (ACM) to have been used at the subject property.

[redacted]

5. The subject property is listed on regulatory databases, including UST, RCRA Nongen/NLR, FINDS, ECHO, and UIC. A review of regulatory records did not identify RECs on the subject property.
6. A review of regulatory information indicated that several adjacent or nearby sites were identified in the regulatory record databases. However, based on regulatory status and/or distance from the subject property, none of the sites appear to present a REC to the subject property.

7. A full on-site reconnaissance and interview was not conducted with a property representative to identify any potential environmental conditions and to address information data gaps during the Phase I ESA process. The lack of a property owner or representative interview and the lack of a full on-site reconnaissance represent data gaps in accordance with ASTM Standard E1527-21. However, the information obtained for the Phase I ESA, including regulatory database and historical documentation, was deemed sufficient to draw conclusions of potential environmental issues with the subject property.

Based upon the conclusions of this investigation of the subject property, Parametrix offers the following recommendation:

1. If the building is to be demolished, a hazardous building materials survey should be completed. If hazardous materials (ACM, LBP, or PCBs) are found, they should be handled, managed, and disposed of in accordance with local, state, and federal regulations.
2. No further investigation of environmental conditions on the subject property is recommended at this time.

1. INTRODUCTION

Parametrix was retained by the Oregon Department of Transportation (ODOT) to perform a Phase I Environmental Site Assessment (ESA) on the developed property located at 2410 NW Burnside Court in Gresham, Oregon (herein referred to as the subject property) (Figure 1). The subject property consists of Tax Lot ID# 1S3E05AD-02500 in Multnomah County, Oregon. It is our understanding that ODOT may pursue acquisition of the subject property as part of the Interstate Bridge Replacement (IBR) Program. The subject property is identified as IBR-1S3E05AD-02500 (Figure 2).

This Phase I ESA includes a review of available documentation pertaining to the subject property, a limited site reconnaissance, and a review of pertinent public agency documents. The ESA consists of two distinct tasks: (1) a review of documents and of oral information, and (2) a site examination. Conclusions and recommendations within this report are based solely on observed evidence and data collected during the performance of this assessment.

1.1 Purpose

The Phase I ESA was conducted in general accordance with ASTM Standard E1527-21, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, which defines the generally accepted industry practices and procedures currently applicable at the time and place of this study. The Phase I ESA is intended to permit the user to satisfy the requirements to qualify for the bona fide prospective purchaser limitation under the Comprehensive Environmental Response, Compensation, and Liability Act, and as such constitutes "all appropriate inquiries in the previous ownership and uses of the property consistent with good commercial or customary practice" as defined at 42 U.S. Code §9601 (35)(B).

The purpose of this Phase I ESA is to identify recognized environmental conditions (RECs) on or near the subject property. The term recognized environmental conditions is defined in ASTM Standard E1527-21 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*."

In accordance with ASTM Standard E1527-21, some RECs may be further defined as historical recognized environmental conditions (HRECs) or controlled recognized environmental conditions (CRECs).

An HREC is defined as:

> "…*a past release of any hazardous substances* or *petroleum* products that has occurred in connection with the *property* and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the *property* to any required controls."

A CREC is defined as:

> "…a *recognized environmental condition* resulting from a past *release of hazardous substances* or *petroleum products* that has been addressed to the satisfaction of the applicable regulatory authority, with *hazardous substances* or *petroleum products* allowed to remain in place subject to the implementation of required controls."

This Phase I ESA endeavors to identify all RECs, HRECs, and/or CRECs at the subject property.

1.2 Significant Assumptions

This assessment was conducted in accordance with generally accepted industry practices and procedures within the scope of work authorized at the time and place of this study. Parametrix observations are limited to those areas to which it had access on the subject property.

Phase I ESA methodology included viewing accessible areas of the subject property from the public right of way, as on-site access was not available. In addition, an interview was not able to be conducted with a property representative to identify any potential environmental conditions during the Phase I ESA process. Unless otherwise stated, no other exceptions to the guidelines presented in ASTM E1527-21 were made during completion of this Phase I ESA.

1.3 Limitations

The findings, conclusions, and recommendations presented in this report are based on site conditions and the best available information known or made available by regulators, other consultants, or other sources at the time of the investigation. Parametrix conducted a diligent search and investigation in compliance with prevailing standards of the profession; however, certain adverse conditions may exist at the site not detected at the time of the investigation.

The services provided under this contract, as described in this report, include professional opinions and judgments based on data collected. These services have been provided according to generally accepted engineering practices. The opinions and conclusions contained in this report are typically based on information obtained from the following:

- Observations and measurements made by Parametrix field staff.
- Contacts and discussions with regulatory agencies and others.
- Review of available hazardous substance or solid waste lists.
- Opinions and judgments of Parametrix based on the information available.

In the professional judgment of Parametrix, the services performed pursuant to the scope of services are an adequate basis to collect data for a preliminary evaluation of the site and upon which to draw the conclusions stated in this report.

2. SUBJECT PROPERTY DESCRIPTION

2.1 Location

The subject property is located at 2410 NW Burnside Court in Gresham, Oregon. The subject property includes Multnomah County Tax Lot 1S3E05AD-02500 and is identified as IBR-1S3E05AD-02500. The site location is shown on Figure 1, the Site Vicinity Map. The boundary of the subject property is shown on Figure 2.

The subject property is 1.35 acres in area located south of NW Burnside Court, east of NW Eleven Mile Avenue, north of the Ruby Junction Maintenance Facility, and west of the light-rail tracks that access the Ruby Junction Maintenance Facility. According to the Multnomah County Assessment office, 2410 NW Burnside Ct LLC is the current owner of the subject property. The site location is shown on Figure 1, the Site Vicinity Map. The boundary of the subject property is shown on Figure 2.

2.2 Site and Vicinity Characteristics

The subject property consists of a 1.35-acre parcel with an approximately 6,000 square foot single-story masonry building located near the north end of the property. Undeveloped gravel surfaced land south of the building is used for storing vehicles, vehicle parts, storage containers, and equipment. The subject property is located in a significantly developed commercial and industrial area.

The subject property is bounded to the north by a city street followed by light-rail tracks, to the east by light-rail tracks, to the south by industrial and commercial development, and to the west by industrial and commercial development (see Figure 2).

2.3 Physical Setting

The subject property is located in the Portland Basin, which marks the northern terminus of the Willamette Lowland in Oregon (DNR n.d.). The northern portion of the basin is known for its low topographic relief, with the subject property at an elevation of approximately 262 feet above mean sea level. The Portland Basin is bound by the Cascade Range to the east and the Coast Range to the west.

Geologic processes in the Portland Basin consist of volcanism, sedimentation, and cataclysmic flood deposits in both fluvial and marine depositional environments. The subject property lies on what is mapped as coarse-grained Missoula flood deposits, cobbly, sandy gravel deposited by the Missoula floods (Wells et al. 2020). Surface soils consist of silty sands (OWRD 2023; Appendix E).

The topography in the vicinity of the subject property is a consistent slope, rising with distance from the Columbia River. The anticipated groundwater gradient is to the north toward the Columbia River.

A static groundwater level of 17 feet below ground surface was documented on July 18, 2000, in a geotechnical hole at the adjacent property to the south of the subject property.

2.4 Current Use of the Subject Property

The subject property is a 1.35-acre lot used for commercial and/or industrial purposes. 2410 NW Burnside Ct LLC currently owns the subject property.

2.5 Descriptions of Improvements on the Subject Property

There is a 6,000 square foot single-story masonry building located near the north end of the lot. The undeveloped southern portion of the property is graveled and used for storing vehicles, vehicle parts, storage containers, and autobody repair equipment. There is also a carport type structure that appears to be used for washing vehicles on the gravel lot. The subject property includes public and municipal utilities, such as electric, water, and sewer. Hardscaping includes an asphalt vehicle parking area on the north and east sides of the building.

2.6 Environmental Liens

An environmental lien is defined by ASTM as a charge, security, or encumbrance upon title to a property to secure the payment of a cost, damage, obligation, or duty arising out of response actions, cleanup, or other remediation of hazardous substances or petroleum products. No evidence of environmental liens against the subject property was identified during the course of this Phase I ESA.

3. RECORDS REVIEW

The purpose of the records review task was to gather environmental data on the subject property prior to the site examination. The information review consisted of two subtasks: a review of various lists and files published by federal and State of Oregon agencies; and a compilation of historical uses of the site and site vicinity, to determine whether past operations pose an environmental risk to the subject property. Information for agency file review is based, in part, on a report provided by Environmental Data Resources (EDR). The EDR report is included in Appendix A.

The EDR report is a summary of state and federal database searches for sites of possible environmental concern. The information review enabled Parametrix personnel to characterize the types of activities performed at the site, identify data gaps prior to the site examination, and facilitate recognition of discrepancies between reported and observed data. Data gaps identified during the document review were addressed by interviewing knowledgeable personnel (when available), observations during the site examination, or by additional detailed investigation.

It should be noted that this information is reported as Parametrix received it from EDR, which in turn reports information as it is provided in various government databases. It is not possible for either Parametrix or EDR to verify the accuracy or completeness of information contained in these databases. However, the use of and reliance on this information is a generally accepted practice in the conduct of environmental due diligence. The following sections present information from the document review.

3.1 Standard Environmental Record Sources

The following section summarizes information collected from records maintained by the U.S. Environmental Protection Agency (EPA) and the Oregon Department of Environmental Quality (DEQ). The information includes details on sites identified in regulatory databases within recommended ASTM search distances. A complete listing of the databases reviewed is included in the EDR Radius Map™ Report (Appendix A).

3.1.1 Review of Oregon Department of Environmental Quality Databases

The following sections summarize the most relevant information obtained from the EDR Radius Map™ Report regarding sites identified within the ASTM E1527-21 search radii from the following databases. Additional information regarding these sites was reviewed on the DEQ Environmental Cleanup Site Information Database website (DEQ n.d.a) and the DEQ LUST Cleanup Site Database website (DEQ n.d.b) to supplement data gaps in the EDR report. A complete listing of the databases reviewed is included in the EDR report. Relevant database listings from DEQ include:

- DEQ Underground Storage Tank (UST) List
- DEQ Leaking Underground Storage Tank (LUST) List

- DEQ Environmental Cleanup Site Information (ECSI) List
- DEQ Confirmed Release (CRL) List
- DEQ Brownfields List
- DEQ Engineering or Institutional Controls
- DEQ Solid Waste Facilities (SWF/LF) List
- DEQ Spill Data List

3.1.1.1 DEQ Underground Storage Tank List

The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data were obtained from the DEQ UST List.

Information contained in the EDR report indicates that the subject property is listed as a UST site and is listed in UST, ECHO, MANIFEST, RCRA NonGen/NLR, FINDS, and UIC databases.

- According to DEQ records, a gasoline UST was removed from the subject property. A date for the UST removal was not recorded in the database. The site is not included on the DEQ LUST list.

Six additional UST sites were identified within 0.25 miles of the subject property.

- The Priest Petroleum site (2406 NW Eleven Mile Avenue) is located on an adjacent property to the west of the subject property. According to DEQ records, two gasoline USTs and a diesel UST were removed from the site. A release was reported in 1991. A cleanup was conducted, and a No Further Action (NFA) determination letter was issued on October 9, 1996. No groundwater was observed in the remedial excavation.
- The Tri-County Metropolitan Transportation District of Oregon (TriMet) site (2222 NW Eleven Mile Avenue) is located approximately 275 feet east of the subject property. According to DEQ records, two used oil USTs, one gasoline UST and one diesel UST were decommissioned. A release was reported in 1994. A cleanup was conducted, and an NFA determination letter was issued on November 3, 1994. No groundwater was observed in the remedial excavation.
- The AAMCO site (2415 NW Eleven Mile Rd.) is located approximately 200 feet west of the subject property. According to DEQ records, one waste oil UST was removed. A release was reported in 1993. A cleanup was conducted, and an NFA determination letter was issued on November 5, 1997. No groundwater was observed in the remedial excavation.
- The R C Long Shake Co. site (2303 NW Birdsdale Avenue) is located approximately 0.1 miles east of the subject property. According to DEQ records, two USTs were removed. The site is not included on the DEQ LUST list.
- The Gresham Sanitary Service site (2131 NW Birdsdale Avenue) is located approximately 0.1 miles southeast of the subject property. According to DEQ records, two USTs were removed. The site is not included on the DEQ LUST list.

- The Alexander Services LLC site (802 SE 199thth Avenue) is located approximately 0.25 miles north of the subject property. According to DEQ records, a gasoline UST was removed from the site. The site is not included on the DEQ LUST list. A Phase II ESA and Risk-based Cleanup Assessment were conducted in 2012. Soil was petroleum impacted and metals were detected in groundwater. An NFA determination letter was issued on October 29, 2012.

Unless otherwise noted, the presence of a UST on and/or near a site does not, in itself, constitute a REC. Where available, other information was reviewed regarding the presence of a UST such as the age of the facility, proximity to the subject property, and known releases or spills. UST sites that have had known releases are discussed in Section 3.1.1.2 below.

3.1.1.2 DEQ Leaking Underground Storage Tank List

The LUST Incident Reports contain an inventory of reported LUST incidents. The data were obtained from the DEQ LUST Database List.

Information contained in the EDR report indicates that the subject property is not listed as a LUST site.

Twelve LUST sites were identified within 0.5 miles of the subject property. Three LUST sites located in near proximity to the subject property (within approximately 0.125 miles) are discussed below:

- The Priest Petroleum site (2406 NW Eleven Mile Avenue) is located on an adjacent property to the west of the subject property. According to DEQ records, two gasoline USTs and a diesel UST were removed from the site. A release was reported in 1991. A Soil Matrix cleanup was conducted, and an NFA determination letter was issued on October 9, 1996. No groundwater was observed in the excavation.
- The TriMet site (2222 NW Eleven Mile Avenue) is located approximately 275 feet east of the subject property. According to DEQ records, two used oil USTs, one gasoline UST and one diesel UST were decommissioned. A release was reported in 1994. A Soil Matrix cleanup was conducted, and an NFA determination letter was issued on November 3, 1994. No groundwater was observed in the excavation.
- The AAMCO site (2415 NW Eleven Mile Road) is located approximately 300 feet west of the subject property. According to DEQ records, one waste oil UST was removed. A release was reported in 1993. A Soil Matrix cleanup was conducted, and an NFA determination letter was issued on November 5, 1997. No groundwater was observed in the excavation.

All nine of the LUST sites located between 0.125 miles and 0.5 miles from the subject property have received NFAs or, in the case of heating oil tanks, closure letters from DEQ.

Based on DEQ information indicating cleanup closure activities have been completed on all LUST sites within 0.5 miles of the subject property, none of the identified sites discussed above appear to represent a REC to the subject property.

3.1.1.3 DEQ Environmental Cleanup Site Information List

The ECSI identifies and tracks known or potentially contaminated sites within Oregon and is the state's equivalent to Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS). The Confirmed Release List (CRL) is a subset of the ECSI and includes sites which have known releases of hazardous substances. The Voluntary Cleanup Program (VCP) database is a list of sites that have been entered into the DEQ VCP and are undergoing cleanup. The subject property is not identified on the ECSI, CRL or VCP databases.

Thirteen ECSI and/or VCP sites were identified within 1 mile of the subject property. Of the 13 sites, 3 are located within 0.25 miles of the subject property:

- The Maaco Auto Paint site (2441 NW Eleven Mile Avenue) is located approximately 350 feet northwest of the subject property. The site listed in the ECSI database. According to DEQ records, solvents were alleged to have been dumped on the site. DEQ collected soil samples and, based upon the detection of trace concentrations of petroleum, VOCs, and naphthalene in soil, decided that NFA was required. A formal NFA determination letter was not included in the DEQ files.
- The Obrist & Cunningham site (935 SE 202nd Avenue) is located approximately 0.25 miles northeast of the subject property. The site is listed in the ECSI, VCP, AIRS, HSIS, and UIC databases. According to DEQ records, soil samples collect from drywells showed the presence of petroleum and lead. Following a cleanup, DEQ issued an NFA determination on December 13, 2005.
- The Alexander Services LLC site (802 SE 199th Avenue) is located approximately 0.25 miles north of the subject property. The site is listed in the ECSI, UST, VCP, RCRA NonGen/NLR, HSIS, MANIFEST, and UIC database. According to DEQ records, a gasoline UST was removed from the site. A Phase II ESA and Risk-based Cleanup Assessment were conducted in 2012. Soil was petroleum impacted and metals were detected in groundwater. An NFA determination letter was issued on October 29, 2012.

None of the other 10 identified ESCI and/or VCP sites are located within 0.5 miles of the subject property. The remaining ECSI and/or VCP sites are located at sufficient distances and/or cleanup activities have been completed so that they do not appear to represent RECs to the subject property.

3.1.1.4 Solid Waste Facilities/Landfill

The Solid Waste Facilities/Landfill (SWF/LF) records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data were obtained from DEQ's Solid Waste Facilities List.

The subject property is not listed as a SWF/LF site. One SWF/LF site was identified within 0.5 miles of the subject property.

- The Gresham Sanitary Service facility (2131 NW Birdsdale Avenue) is located approximately 0.2 miles southeast of the subject property and is listed on the SWF/LF, aboveground storage tank [AST], HSIS, and UIC databases. According to DEQ records, the facility operates as a

garbage transfer station. Garbage and recycling are received and processed for offsite disposal. The facility is not permitted to accept hazardous waste, lead acid batteries, asbestos, computers, and most computer monitors.

Based upon not being listed on regulatory cleanup databases, a restriction on acceptance of hazardous wastes, the absence of on-site disposal of wastes, and distance, this facility does not appear to be a REC to the subject property.

3.1.1.5 SPILLS Database

The database provides a comprehensive list of reported spills. The subject property is not listed as a SPILLS site.

3.1.1.6 DEQ Brownfields List

The Brownfields database lists sites of real property where expansion or redevelopment is complicated by actual or perceived environmental contamination. No DEQ Brownfields site was identified within 1 mile of the subject property.

3.1.1.7 DEQ Engineering/Institutional Controls

DEQ maintains records for sites with implemented engineering controls and/or institutional controls. The subject property is not included in records of sites with Engineering/Institutional Controls, per DEQ. No cleanup sites within 1 mile require DEQ Engineering/Institutional Controls, per DEQ.

3.1.2 Environmental Protection Agency Database Review

The EPA administers several programs designed to protect the environment and monitor the generation, storage, treatment, and disposal of hazardous substances. The following sections summarize the most relevant information obtained from the EDR report regarding sites identified within ASTM E1527-21 search radii from the following databases. A complete listing of the databases reviewed is included in the EDR report.

- National Priorities List (NPL)
- Superfund Enterprise Management System (SEMS) List
- RCRA Corrective Action Report (CORRACTS) List
- Resource Conservation and Recovery Information System (RCRIS) List
- Emergency Response Notification System (ERNS) List
- U.S. Brownfields List

3.1.2.1 NPL

The NPL identifies priority hazardous waste sites for remedial actions under the EPA Superfund program. The EDR report indicates that the subject property is not listed as an NPL site. No NPL sites were identified within 1 mile of the subject property, and no de-listed NPL sites were identified within 0.5 miles of the subject property.

3.1.2.2 SEMS List

The EPA publishes a list of sites that may potentially pose a threat to the environment or the health of the general public. This list is known as the SEMS list (formerly the CERCLIS list). Information contained in the EDR report indicates the subject property is not listed as a SEMS site. One SEMS site was identified by EDR in the database search for potential RECs potentially impacting the subject property.

- The Columbia Slough is listed as a SEMS-ARCHIVE and AOCONCERN. The Columbia Slough, located approximately 2 miles north of the subject property, is an ongoing, long term remediation site. Decades of direct discharges and upland pollutant runoff have contaminated the Columbia Slough's sediments. Based on information in the EDR report, a pond adjacent to Fairview Creek is a potential pollution source of Fairview Creek, and, therefore, the Columbia Slough. The pond and Fairview Creek are located approximately 0.25 miles southeast from and cross gradient of the subject property. The Columbia Slough is not a confirmed source of contamination to the subject property and the Columbia Slough is greater than 0.5 miles from the proposed area of acquisition. The Columbia Slough issues do not appear to be a REC to the area that may be acquired as part of the IBR program.

The EPA also publishes the SEMS-NFRAP list, which are SEMS sites that have been designated "no further remedial action planned" and have been removed from the SEMS list. Information contained in the EDR report indicated that the subject property is not listed as a SEMS-NFRAP site. No SEMS-NFRAP sites were identified within 1 mile of the subject property.

3.1.2.3 CORRACTS Review

The CORRACTS report identifies hazardous waste handlers with corrective action activity. Information contained in the EDR report indicates the subject property is not listed as a CORRACTS site. No CORRACTS sites are listed within 1 mile of the subject property.

3.1.2.4 Resource Conservation and Recovery Information System List

The RCRIS list includes selective information on sites which generate, transport, store, treat, and/or dispose of hazardous waste as defined by the RCRA. Information contained in the EDR report indicates the subject property is listed in the RCRA NonGen/NLR, UIC, FINDS, ECHO, Manifest, and UST databases.

- In January 2006, DEQ issued a Notice of NonCompliance (NON) to L & L Fabrication (the subject property) apparently for a waste oil violation. There is no additional information about

the violation in the records reviewed. On June 8, 2006, the site was listed as having achieved compliance. Based upon the absence of any required cleanup regarding the NON, there is no indication that this violation created a REC at the subject property.

Thirteen additional RCRIS sites are listed within 0.25 miles of the subject property. Only one of these sites, the TriMet Ruby Junction Maintenance Facility, is adjacent to the subject property.

- The TriMet Ruby Junction Maintenance Facility (2222 NW Eleven Mile Avenue) is listed as a RCRA-VSQG. DEQ issued the facility a NON for a universal waste violation occurrence on January 17, 2008. There is no additional information about the violation in the records reviewed. On March 13, 2008, the site was listed as having achieved compliance. Based upon the absence of any regulated cleanup regarding the NON, there is no indication that this is violation created a REC at the subject property.

Based upon distance and/or regulatory status, the other 12 RCRIS-listed sites do not appear to be potential RECs to the subject property.

The EPA also regulates the management of hazardous waste at Transportation, Storage, and Disposal (TSD) facilities. Information contained in the EDR report indicates the subject property is not listed as a RCRIS-TSD site. No RCRIS-TSD sites were identified within 0.5 miles of the subject property.

3.1.2.5 ERNS List

The ERNS is a national database containing information from spill reports made to federal authorities. Information contained in the EDR report indicates the subject property is not listed as an ERNS site.

3.1.2.6 U.S. Brownfields List

The EPA's U.S. Brownfields list identifies Brownfields properties addressed by Cooperative Agreement Recipients and Brownfields properties addressed by Targeted Brownfields Assessments. The EDR report indicates the subject property is not listed as a U.S. Brownfields site. No U.S. Brownfield sites were identified within 0.5 miles of the subject property.

3.1.3 Other Databases

3.1.3.1 EDR Proprietary Databases

EDR Historical Auto Stations

Historical auto stations are identified on a proprietary database maintained by EDR. Information contained in the EDR report indicates the subject property is not listed as a historical auto station. Information contained in the EDR report indicates that there are three historical auto stations sites listed within 0.125 miles of the subject property (Note: Two of the listed sites, AAMCO and Cusick L G Investment Corp. (EDR 16 & 19), are the same property and are discussed below as one site.)

- The AAMCO/Cusick L G Investment Corp. site (2515 NW Eleven Mile Road) is located approximately 300 feet west of the subject property and is listed in the RCRA-VSQG database. The site is not listed on regulatory release or cleanup databases; therefore, this site does not appear to be a potential REC to the subject property.
- The Gresham Radiator site (19949 E. Burnside Street) is located approximately 0.1 miles north of the subject property. This site is not listed on any environmental regulatory databases. Therefore, this site does not appear to be a potential REC to the subject property.

EDR Manufactured Gas List

Former manufactured gas plant (coal gas) sites are identified on the manufactured gas database. Information contained in the EDR report indicates the subject property is not listed as a manufactured gas plant site and no manufactured gas plants are listed within 1 mile of the subject property.

EDR Historical Cleaners

Historical cleaners are identified on a proprietary database maintained by EDR. Information contained in the EDR report indicates that there is one historical cleaner site within 0.125 miles of the subject property.

- The Country Club Cleaners Inc. site (2587 E. Burnside) is located approximately 0.1 miles northwest of the subject property. This site is not listed on any environmental regulatory databases. Therefore, this site does not appear to be a potential REC to the subject property.

3.1.4 Orphan Site List

Orphan sites are sites for which mapping information is not detailed adequately to plot the location of the site, or for which there is no known responsible party or the responsible party is unwilling or unable to pay for cleanup. The orphan site list and available mapping information were reviewed by Parametrix. Four orphan sites were identified by EDR in the vicinity of the subject property. The four orphan sites identified are located at sufficient distances and/or cleanup activities have been completed so that they do not appear to represent RECs to the subject property.

3.1.5 Vapor Encroachment

ASTM Standard E1527-21 defines vapor migration as “the movement of hazardous substances or petroleum products in any form, including, for example, solid and liquid at the surface or subsurface, and vapor in the subsurface.” The recognition of vapor migration as a possible REC may require incorporation of new types of controls and restrictions to address this contamination pathway.

The subject property and adjacent sites were reviewed in an effort to determine whether vapor migration has, or has the potential to have, occurred at the site, or from adjacent properties.

No properties were identified in the near vicinity which have confirmed releases of volatile contaminants in soil or groundwater which have not been sufficiently addressed or would otherwise present a potential impact to the subject property.

3.2 Historical Use Information

The objective of the historical use information review is to develop a history of the previous uses of the subject property and surrounding area that helps to identify the likelihood of past uses having led to RECs for the subject property. Parametrix requested Sanborn Fire Insurance Maps and historical aerial photographs for review.

3.2.1 Certified Sanborn Maps™ Fire Insurance Map Review

Fire insurance maps in the EDR Certified Sanborn Map Report showing the vicinity of the subject property were requested to establish historical business operations at the subject property and adjacent properties. This report (Appendix B) certifies that the complete holdings of the Sanborn Library, LLC collection were searched and, based on client-supplied subject property information, fire insurance maps covering the subject property were not found.

3.2.2 Historical Aerial Photograph Review

Historical aerial photographs of the subject property area were obtained from EDR in the EDR Aerial Photo Decade Package. Aerial photographs for the years 1935, 1948, 1951, 1955, 1960, 1970, 1975, 1981, 1990, 1994, 2000, 2006, 2009, 2012, 2016 and 2020 were examined. Copies of the aerial photographs are included in Appendix C. Observations are listed below.

1935	The subject property appears to be undeveloped and with some trees. Most adjacent properties appear to be undeveloped, some properties are covered by trees, some properties are cleared, with two residential developments (probable farms) to the south and northeast. Northwest Burnside Road is visible to the north.
1948–1960	The subject property remains undeveloped and covered by trees. Additional residential buildings are visible in the vicinity, many appear to be farms. Larger buildings, probable commercial use, are visible to the north. Burnside Court is visible north of the subject property.
1970	The subject property remains undeveloped and covered by trees. Commercial and industrial development to the north has expanded and the property to east appears to be in commercial use. Properties to the west and south appear to continue to be residential and possibly farm use.
1975	The subject property has been developed with a commercial/industrial building near the north end of the property and an undeveloped area south of the building. The properties to the north, west, northwest, and east are in commercial or industrial use. Properties to the south appear to continue to be residential and possibly farm use.
1981	The subject property appears similar to the previous aerial photograph. The adjacent and vicinity properties continue to be developed for commercial and

	industrial use. Properties to the south appear to continue to be residential and possibly limited farm use.
1990	The subject property appears to be similar to the previous aerial photograph with the exception that several vehicles appear to be parked on the lot south of the building. All adjacent properties appear to have been developed for commercial or industrial use, including the Ruby Junction Operations Facility on the adjacent property to the south. Light-rail tracks are visible adjacent to the north and east of the subject property.
1994	The subject and adjacent properties appear similar to the previous aerial photograph. Commercial and industrial development is denser on vicinity properties.
2000	The subject, adjacent and vicinity properties appear similar to the previous aerial photograph.
2006	The subject property appears similar to the previous aerial photograph. 1-2 dozen large vehicles are visible on the adjacent property to the southwest.
2009	Dozens of vehicles and/or containers are visible south of the building on the undeveloped portion of the subject property. Adjacent and vicinity properties appear similar to the previous aerial photograph.
2012–2020	The subject, adjacent, and vicinity properties appear similar to the previous aerial photograph.

Based on the historical review, the subject property was undeveloped land in 1935 and remained undeveloped until at least 1970. In 1975, a commercial/industrial use building is visible near the north end of the subject property. The surrounding area to the north, east and west was also depicted as largely undeveloped and/or farmland in 1935. Beginning in 1948, development in the area began, initially with some residential properties and some commercial sites. Commercial and industrial development continued until 1994, when the majority of vicinity properties had been developed. No RECs associated with historical land use of the subject and adjacent properties were identified.

3.2.3 Local Agency Records

Information from local agencies was reviewed for environmental significance as described in the following sections.

3.2.3.1 City of Gresham

A review of permits for environmental significance (i.e., septic tank, stormwater, dry wells, and/or USTs or ASTs) was completed. In 1992, L & L Fabrication issued a permit for the construction of a paint room, indicating the subject property was likely used for storage and use of hazardous and/or petroleum products. Since 2005, numerous permits were issued for various activities including, electrical, security systems, bathroom and mezzanine construction, and a mechanical test tank. No

septic, and/or UST or ASTs permit records were recorded online with the Gresham Map records for the subject property.

3.2.3.2 Multnomah County

Based on information from the Multnomah County Tax Assessor's Office, the subject property is known as Tax Lot #1SE05AD-025000 and is approximately 1.35 acres in area. It is listed by Multnomah County as being owned by the 2410 NW Burnside Court LLC. The subject property is currently used as an industrial/commercial building.

3.3 Additional Environmental Information

The following sections provide a summary of additional environmental information obtained for the site.

3.3.1 Asbestos

The manufacture of most asbestos-containing materials (ACM) was banned by the EPA by 1979. Prior to this, asbestos was a common constituent of numerous building materials, including floor and ceiling tiles, caulking, pipe insulation, roofing materials, and exterior siding.

Based on the age of building at the subject property, there is potential for ACM containing building materials to have been used at the subject property.

3.3.2 Lead-Based Paint

Before 1977, paint commonly contained lead which is considered to cause human health problems if ingested or inhaled.

Based on the age of building at the subject property, there is potential for lead-based paint (LBP) containing building materials to have been used at the subject property.

3.3.3 Polychlorinated Biphenyls

PCB manufacturing was banned in 1979. Transformers and electrical lighting equipment can potentially contain polychlorinated biphenyls (PCBs), and there is one located adjacent to the subject property. There is no indication that this transformer contains PCBs and no evidence of leakage from the transformer was observed. Based on the age of the building and the presence of utility poles with a transformer on the adjacent municipal property, there is very low potential for PCBs to have impacted the subject property.

3.3.4 Radon

Radon is a naturally occurring radioactive gas formed by the decay of uranium in some rocks and soil. The adverse health effects associated with radon gas depends upon various factors, such as the

concentration of the gas, and exposure duration. The potential concentration of radon gas within a building depends on subsurface soil conditions, the integrity of the building's foundation, the existence of a basement or crawl space (primary areas of concern), and the building's ventilation.

Multnomah County ZIP code 97030 is located in the federal EPA Radon Zone 2. The Zone 2 indoor average radon level predicted from 2 to 4 picocuries per liter (pCi/L), reported as a moderate risk of radon elevation. The EPA Action Level for radon is 4 pCi/L. Based on this limited information, radon likely does not represent an environmental concern at the property.

4. FILE REVIEW

In accordance with ASTM Standard E1527-21, inquiries and review of previous investigations for the subject property, and a review of regulatory files for the subject property or adjacent properties may be conducted to further evaluate environmental conditions on the property or adjacent properties, and to fill in data gaps where applicable. Previous investigations and file reviews are summarized below.

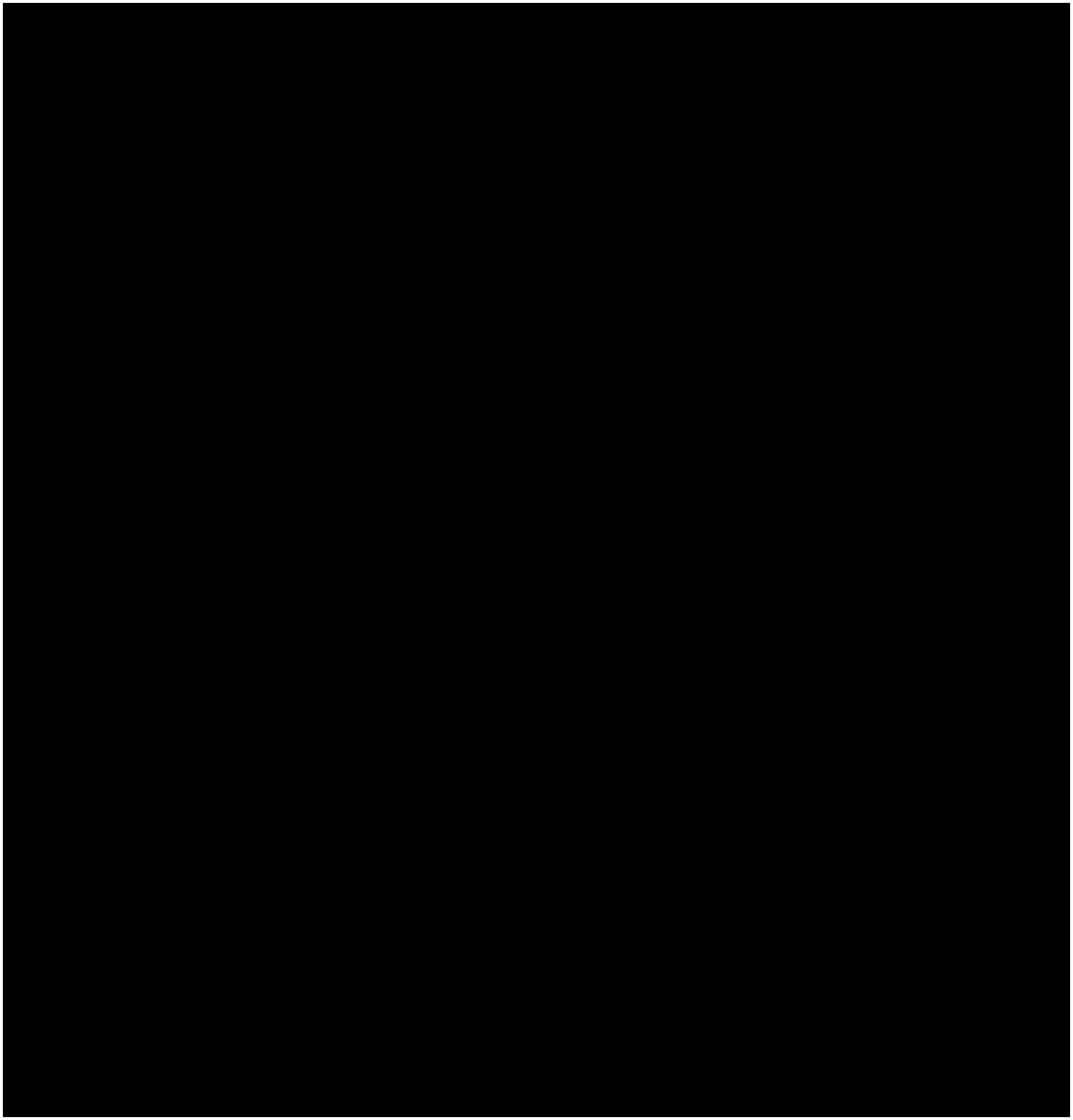
4.1 Previous Investigations

Based on regulatory information from DEQ, the subject property is listed on the following environmental regulatory databases: UIC, UST, MANIFEST, FINDS, ECHO, RCRA NonGen/NLR. No previous investigations of the subject property were identified during the course of this Phase I ESA.

4.2 Adjacent and Nearby Properties File Review

Several adjacent and nearby properties were listed on environmental databases, as described in Section 3. Sufficient site-specific information was available through review of the EDR report, as well as online DEQ files, to develop an opinion on the potential for these properties to have affected the subject property. Therefore, a specific file review (physical review at DEQ) was not required, beyond those completed during the course of this Phase I ESA. Specific information on the nature of release, types of contaminants, media impacted, and the potential to have affected the subject property or otherwise caused environmental concern is provided in Section 3.

5. SITE EXAMINATION





6. INTERVIEWS

An interview was not able to be conducted with a property representative to identify any potential environmental conditions and to address information data gaps during the Phase I ESA process.

The lack of a property owner or representative interview represents a data gap in accordance with ASTM Standard E1527-21.

7. CONCLUSIONS

Based on the findings of this investigation, Parametrix reached the following conclusions:

1. The subject property is located on Multnomah County Tax Lot 1SE05AD-02500. The subject property encompasses an area of approximately 1.35 acres and is zoned for heavy industry. The subject property is developed with a single-story masonry building near the north end of the site and a gravel lot to the south of the building.
2. Based on a review of historical aerial photographs, the subject property existed as undeveloped land in 1935 through at least 1970. In 1975, a commercial/industrial use building is visible. The surrounding area to the north, east, and west was also largely undeveloped and/or farmland in 1935 with associated residential buildings. Beginning in 1948, the surrounding area was developed, initially with a mix of residential and commercial buildings. Commercial and industrial development continued until 1990, when the adjacent and vicinity properties were developed north of the subject property. By 1990, the area was mostly built out for commercial and industrial use and light-rail tracks, north and east of the subject property. RECs associated with historical land use were not identified in the review of historical aerial photographs.
3. Based on the age of the building at the subject property, there is a potential for LBP, PCBs, and ACM to have been used at the subject property.



5. The subject property is listed on regulatory databases, including UST, RCRA Nongen/NLR, FINDS, ECHO, and UIC. A review of regulatory records did not identify RECs on the subject property.
6. A review of regulatory information indicated that several adjacent or nearby sites were identified in the regulatory record databases. However, based on regulatory status and/or distance from the subject property, none of the sites appear to present a REC to the subject property.
7. A full on-site reconnaissance and interview was not conducted with a property representative to identify any potential environmental conditions and to address information data gaps during the Phase I ESA process. The lack of a property owner or representative interview and the lack of a full on-site reconnaissance represent data gaps in accordance with ASTM Standard E1527-21. However, the information obtained for the Phase I ESA, including regulatory database and

historical documentation, was deemed sufficient to draw conclusions of potential environmental issues with the subject property.

8. RECOMMENDATIONS

Based upon the conclusions of this investigation of the subject property, Parametrix offers the following recommendations.

1. If the building is to be demolished, a hazardous building materials survey should be completed. If hazardous materials (ACM. LBP, or PCBs) are found, they should be handled, managed, and disposed of in accordance with local, state, and federal regulations.
2. No further investigation of environmental conditions on the subject property is recommended at this time.

9. REFERENCES

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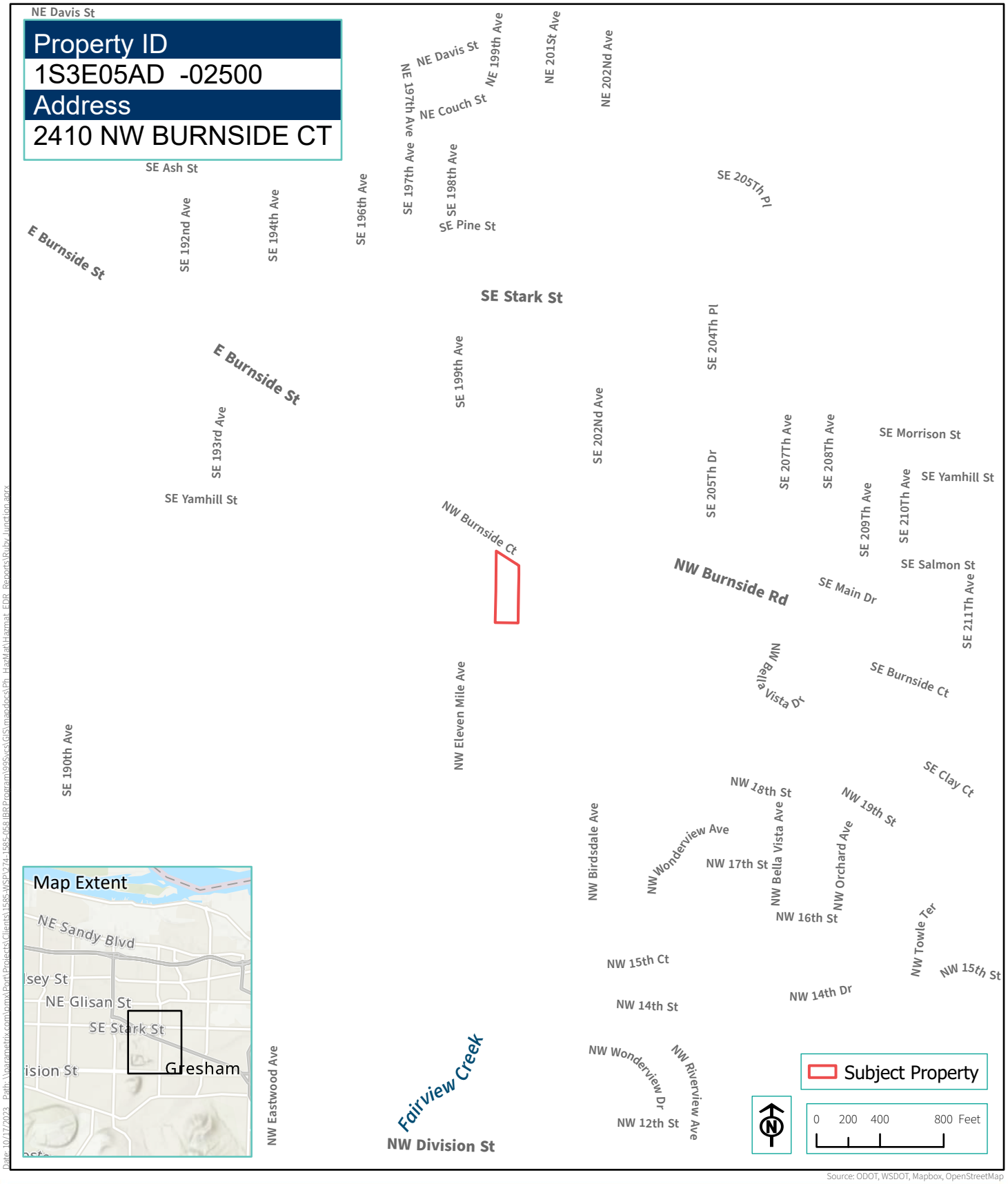
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Figures

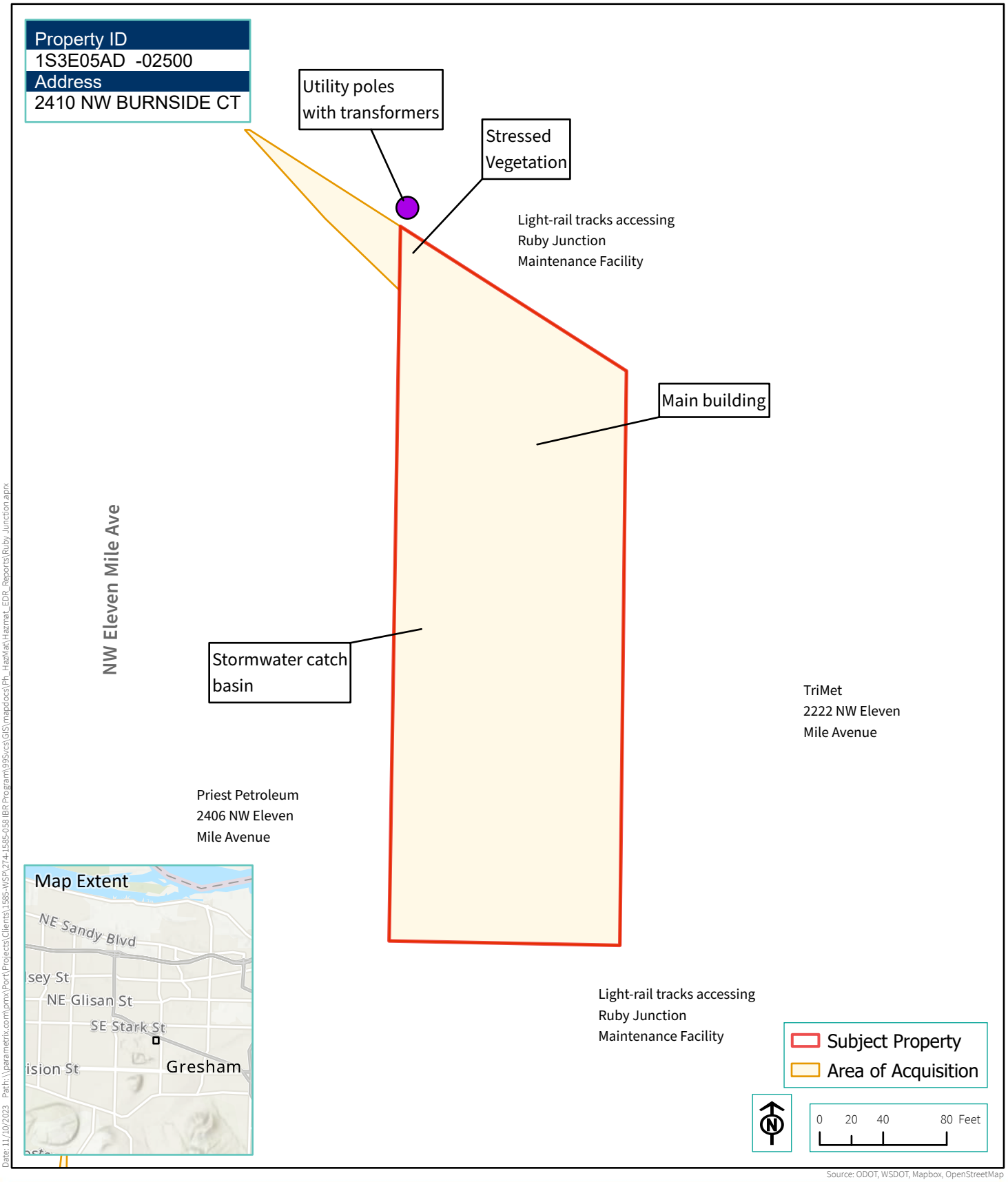
1 Site Vicinity Map



Source: ODOT, WSDOT, Mapbox, OpenStreetMap

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2 Site Location Map



Source: ODOT, WSDOT, Mapbox, OpenStreetMap

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Appendix A. EDR Radius Map Report

IRB - 1S3E05AD -02500 2410 NW BURNSIDE CT LLC
2410 NW BURNSIDE CT
Gresham, OR 97030

Inquiry Number: 7399544.24s
July 25, 2023

The EDR Radius Map™ Report with GeoCheck®

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

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Thank you for your business.
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with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E1527 - 21), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E2247 - 16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E1528 - 22) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

2410 NW BURNSIDE CT
GRESHAM, OR 97030

COORDINATES

Latitude (North):	45.5141900 - 45° 30' 51.08''
Longitude (West):	122.4575000 - 122° 27' 27.00''
Universal Tranverse Mercator:	Zone 10
UTM X (Meters):	542374.4
UTM Y (Meters):	5039998.5
Elevation:	262 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	14898322 CAMAS, WA
Version Date:	2020

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20200719
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
2410 NW BURNSIDE CT
GRESHAM, OR 97030

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	GRESHAM WAREHOUSE	2410 NW BURNSIDE COU	OR UIC		TP
A2	L & L FABRICATION	2410 NW BURNSIDE CT	RCRA NonGen / NLR, FINDS, ECHO	TP	
A3	COLUMBIA FENCE COMPA	2410 NW BURNSIDE CT	OR UST		TP
A4	L & L FABRICATION	2410 NW BURNSIDE CT	OR MANIFEST	TP	
Reg	COLUMBIA SLOUGH	PORTLAND RD	SEMS-ARCHIVE	Same	1250, 0.23
B5	PRIEST PETROLEUM PRO	2406 NW 11-MILE AVEN	OR LUST	Lower	145, 0.027, WS
B6	PRIEST PETROLEUM PRO	2406 NW ELEVEN MILE	OR UST	Lower	145, 0.027,
C7	TRI MET RUBY JUNCTIO	2222 NW ELEVEN MILE	RCRA-VSQG, OR HAZMAT, OR MANIFEST, CA HAZNET, OR..	Higher	278, 0.053, East
C8	TRIMET RUBY JUNCTION	2222 NW ELEVEN MILE	OR AST	Higher	278, 0.053, E
C9	TRIMET	2222 NW ELEVEN MILE	OR LUST, OR HAZMAT, OR HSIS, OR NPDES, OR UIC	Higher	278, 0.053, East
C10	TRI-MET	2222 NW ELEVEN MILE	OR UST	Higher	278, 0.053, East
D11	AAMCO	2415 NW 11 MILE RD	OR LUST	Lower	307, 0.058, WNW
D12	AAMCO	2415 NW ELEVEN-MILE	OR UST	Lower	307, 0.058, WNW
D13	MAACO AUTO PAINTING	2441 NW 11 MILE AVE	RCRA NonGen / NLR, FINDS, ECHO	Lower	347, 0.066, WNW
D14	MAACO AUTO PAINT - G	2441 NW ELEVEN MILE	OR ECSI	Lower	347, 0.066, WNW
15	SEAQUEL RESTORATION	2313 NW ELEVEN MILE	RCRA NonGen / NLR	Higher	386, 0.073, S
E16	AAMCO TRANSMISSIONS	2515 NW ELEVEN MILE	EDR Hist Auto	Lower	420, 0.080,
17	MACS RADIATOR & REPA	2280 NW BURNSIDE RD	RCRA NonGen / NLR, OR MANIFEST, OR UIC	Higher	431, 0.082, EN
E18	JERRYS CUSTOM PAINT	2515 NW ELEVEN MILE	RCRA-VSQG	Lower	477, 0.090, N
E19	CUSICK L G INVESTMEN	2515 NW 11 MILE AVE	EDR Hist Auto	Lower	477, 0.090, NW
20	TOMS AUTO BODY & PAI	2360 NW BURNSIDE RD	RCRA NonGen / NLR, FINDS, ECHO	Lower	519, 0.098, NE
F21	GRESHAM RADIATOR	19949 E BURNSIDE ST	EDR Hist Auto	Lower	557, 0.105, NNW
F22	STRAIGHTWAY INC	19945 E BURNSIDE	RCRA NonGen / NLR, FINDS, ECHO	Lower	562, 0.106, NN
23	COUNTRY CLUB CLEANER	2587 EAST BURNSIDE	EDR Hist Cleaner	Lower	562, 0.106, NW
G24	INTERLAKEN INC	2303 NW BIRDSDALE AV	RCRA-VSQG	Higher	592, 0.112, ESE
G25	INTERLAKEN INC	2303 NW BIRDSDALE AV	OR MANIFEST	Higher	592, 0.112, ESE
G26	R C LONG SHAKE CO	2303 NW BIRDSDALE	OR UST	Higher	592, 0.112, ESE
27	ROCKWOOD SOLID WASTE	2550 NW BURNSIDE CT	OR AST, OR HSIS	Lower	610, 0.116,
28	BURNSIDE BODY SHOP	19959 E BURNSIDE	RCRA NonGen / NLR, FINDS, ECHO	Lower	698, 0.132, North
29	TRIMET	2141 NW ELEVEN MILE	OR AST, OR HSIS	Higher	737, 0.140, SS
H30	OBRIST & CUNNINGHAM	935 SE 202ND	RCRA-VSQG, FINDS, ECHO, OR MANIFEST	Lower	738, 0.140, N
H31	OBRIST & CUNNINGHAM	935 SE 202ND AVE	OR ECSI, OR VCP, OR AIRS, OR HSIS, OR UIC	Lower	738, 0.140, N
32	B&K CADILLAC SPECIAL	2200-4 NW BIRDSDALE	RCRA NonGen / NLR, FINDS, ECHO	Higher	833, 0.158, SE
I33	GRESHAM SANITARY SER		PFAS ECHO	Higher	875, 0.166,
I34	GRESHAM SANITARY SER	2131 NW BIRDSDALE AV	OR SWF/LF, OR AST, OR HSIS, OR UIC	Higher	875, 0.166
I35	GRESHAM SANITARY SER	2131 NW BIRDSDALE AV	RCRA-VSQG, FINDS, ECHO	Higher	875, 0.166,
I36	GRESHAM SANITARY SER	2131 NW BIRDSDALE AV	OR UST	Higher	875, 0.166
37	HEATING OIL TANK	2005 NW ELEVEN MILE	OR LUST	Higher	1097, 0.208, SS
38	ALEXANDER SERVICES L	802 SE 199TH AVE	OR ECSI, OR UST, OR VCP, RCRA NonGen / NLR, OR...	Lower	1209, 0.229, North

MAPPED SITES SUMMARY

Target Property Address:
2410 NW BURNSIDE CT
GRESHAM, OR 97030

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
39	HEATING OIL TANK	1843 NW ELEVEN-MILE	OR LUST	Higher	1412, 0.267, Sou
40	HEATING OIL TANK	19309 SE YAMHILL STR	OR LUST, OR UIC	Lower	1710, 0.324, W
41	PANOCO INC #32	2025 SE STARK ST	OR LUST	Lower	1932, 0.366, NNE
42	HEATING OIL TANK	19725 SE STARK ST	OR LUST	Lower	1966, 0.372, NN
43	HEATING OIL TANK	20421 SE STARK STREE	OR LUST	Lower	2240, 0.424, NE
44	HEATING OIL TANK	121 SE 199TH AVE	OR LUST	Lower	2488, 0.471, Nort
45	HEATING OIL TANK	235 SE 196TH AVE	OR LUST	Lower	2550, 0.483, NN
46	HEATING OIL TANK	19220 SE STARK ST	OR LUST	Lower	2576, 0.488, NW
47	GRESHAM SAND & GRAVE	1339 NW EASTWOOD AVE	OR ECSI	Higher	2806, 0.53
48	LOT 5 VANCE LANDFILL	1541 SE 190TH AVE.	OR ECSI, OR VCP, OR BROWNFIELDS, OR SPILLS	Lower	3126, 0.592, WSW
49	ROCKWOOD MACHINE SHO	18917 E BURNSIDE	OR ECSI, OR VCP, RCRA NonGen / NLR, FINDS, ECHO	Lower	3615, 0.685, NW
50	BOBS USED FORD CARS	2103 SE 190TH AVE	OR ECSI, RCRA NonGen / NLR, OR UIC	Higher	3709, 0.702, SW
51	ROCKWOOD RISING	BETWEEN STARK & BURN	OR ECSI, OR VCP	Lower	4166, 0.789
52	MULTNOMAH COUNTY	18480 SE STARK ST	OR ECSI, OR VCP, OR AIRS, OR MANIFEST	Lower	4235, 0.80
53	MR. TRANSMISSION	18449 SE STARK ST.	OR ECSI, OR VCP	Lower	4424, 0.838, W
54	HOME AUTO REPAIR SIT	1716 SE 182ND AVE.	OR ECSI	Higher	4813, 0.912, WSW
55	ROADWAY - NE GLISAN	20500 BLOCK, NE GLIS	OR ECSI, FINDS	Lower	5130, 0.972, NNE
56	BUGMASTER SPRAY SERV	21649 SE ASH ST	OR ECSI, OR VCP, FINDS	Higher	5269, 0.99

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 8 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
GRESHAM WAREHOUSE 2410 NW BURNSIDE COU PORTLAND, OR	OR UIC Facility Status: Registered & RA UIC Number: 15207	N/A
L & L FABRICATION 2410 NW BURNSIDE CT GRESHAM, OR 97030	RCRA NonGen / NLR EPA ID:: ORD987197258 FINDS Registry ID:: 110004805532 ECHO Registry ID: 110004805532	ORD987197258
COLUMBIA FENCE COMPA 2410 NW BURNSIDE CT GRESHAM, OR 97030	OR UST Facility ID: 9839	N/A
L & L FABRICATION 2410 NW BURNSIDE CT GRESHAM, OR 97030	OR MANIFEST Status: CEG Status: Conditionally exempt generator EPA Id: ORD987197258	N/A

DATABASES WITH NO MAPPED SITES

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

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL ---------- National Priority List
Proposed NPL ---------- Proposed National Priority List Sites
NPL LIENS ---------- Federal Superfund Liens

Lists of Federal Delisted NPL sites

Delisted NPL ---------- National Priority List Deletions

EXECUTIVE SUMMARY

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY---------- Federal Facility Site Information listing
SEMS---------- Superfund Enterprise Management System

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS---------- Corrective Action Report

Lists of Federal RCRA TSD facilities

RCRA-TSDF---------- RCRA - Treatment, Storage and Disposal

Lists of Federal RCRA generators

RCRA-LQG---------- RCRA - Large Quantity Generators
RCRA-SQG---------- RCRA - Small Quantity Generators

Federal institutional controls / engineering controls registries

LUCIS---------- Land Use Control Information System
US ENG CONTROLS---------- Engineering Controls Sites List
US INST CONTROLS---------- Institutional Controls Sites List

Federal ERNS list

ERNS---------- Emergency Response Notification System

Lists of state- and tribal hazardous waste facilities

OR CRL---------- Confirmed Release List and Inventory

Lists of state and tribal leaking storage tanks

INDIAN LUST---------- Leaking Underground Storage Tanks on Indian Land

Lists of state and tribal registered storage tanks

FEMA UST---------- Underground Storage Tank Listing
INDIAN UST---------- Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries

OR ENG CONTROLS---------- Engineering Controls Recorded at ESCI Sites
OR INST CONTROL---------- Institutional Controls Recorded at ESCI Sites

Lists of state and tribal voluntary cleanup sites

INDIAN VCP---------- Voluntary Cleanup Priority Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS---------- A Listing of Brownfields Sites

EXECUTIVE SUMMARY

Local Lists of Landfill / Solid Waste Disposal Sites

OR SWRCY ---- Recycling Facility Location Listing
OR HIST LF ---- Old Closed SW Disposal Sites
INDIAN ODI ---- Report on the Status of Open Dumps on Indian Lands
DEBRIS REGION 9 ---- Torres Martinez Reservation Illegal Dump Site Locations
ODI ---- Open Dump Inventory
IHS OPEN DUMPS ---- Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

OR AOCONCERN ---- Columbia Slough
US HIST CDL ---- Delisted National Clandestine Laboratory Register
OR CDL ---- Uninhabitable Drug Lab Properties
US CDL ---- National Clandestine Laboratory Register

Local Land Records

LIENS 2 ---- CERCLA Lien Information

Records of Emergency Release Reports

HMIRS ---- Hazardous Materials Information Reporting System
OR SPILLS 90 ---- SPILLS 90 data from FirstSearch

Other Ascertainable Records

FUDS ---- Formerly Used Defense Sites
DOD ---- Department of Defense Sites
SCRD DRYCLEANERS ---- State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR ---- Financial Assurance Information
EPA WATCH LIST ---- EPA WATCH LIST
2020 COR ACTION ---- 2020 Corrective Action Program List
TSCA ---- Toxic Substances Control Act
TRIS ---- Toxic Chemical Release Inventory System
SSTS ---- Section 7 Tracking Systems
ROD ---- Records Of Decision
RMP ---- Risk Management Plans
RAATS ---- RCRA Administrative Action Tracking System
PRP ---- Potentially Responsible Parties
PADS ---- PCB Activity Database System
ICIS ---- Integrated Compliance Information System
FTTS ---- FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS ---- Material Licensing Tracking System
COAL ASH DOE ---- Steam-Electric Plant Operation Data
COAL ASH EPA ---- Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER ---- PCB Transformer Registration Database
RADINFO ---- Radiation Information Database
HIST FTTS ---- FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS ---- Incident and Accident Data
CONSENT ---- Superfund (CERCLA) Consent Decrees
INDIAN RESERV ---- Indian Reservations
FUSRAP ---- Formerly Utilized Sites Remedial Action Program

UMTRA ---- Uranium Mill Tailings Sites
LEAD SMELTERS ---- Lead Smelter Sites
US AIRS ---- Aerometric Information Retrieval System Facility Subsystem
US MINES ---- Mines Master Index File
ABANDONED MINES ---- Abandoned Mines
DOCKET HWC ---- Hazardous Waste Compliance Docket Listing
UXO ---- Unexploded Ordnance Sites
FUELS PROGRAM ---- EPA Fuels Program Registered Listing
PFAS NPL ---- Superfund Sites with PFAS Detections Information
PFAS FEDERAL SITES ---- Federal Sites PFAS Information
PFAS TSCA ---- PFAS Manufacture and Imports Information
PFAS RCRA MANIFEST ---- PFAS Transfers Identified In the RCRA Database Listing
PFAS ATSDR ---- PFAS Contamination Site Location Listing
PFAS WQP ---- Ambient Environmental Sampling for PFAS
PFAS NPDES ---- Clean Water Act Discharge Monitoring Information
PFAS ECHO FIRE TRAINING ---- Facilities in Industries that May Be Handling PFAS Listing
PFAS PART 139 AIRPORT ---- All Certified Part 139 Airports PFAS Information Listing
AQUEOUS FOAM NRC ---- Aqueous Foam Related Incidents Listing
OR PFAS ---- PFAS Site Contamination Listing
OR AQUEOUS FOAM ---- AFFF Contamination Site Listing
OR COAL ASH ---- Coal Ash Disposal Sites Listing
OR DRYCLEANERS ---- Drycleaning Facilities
OR Enforcement ---- Enforcement Action Listing
OR Financial Assurance ---- Financial Assurance Information Listing
MINES MRDS ---- Mineral Resources Data System
PFAS TRIS ---- List of PFAS Added to the TRI

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP ---- EDR Proprietary Manufactured Gas Plants

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

OR RGA HWS ---- Recovered Government Archive State Hazardous Waste Facilities List
OR RGA LF ---- Recovered Government Archive Solid Waste Facilities List
OR RGA LUST ---- Recovered Government Archive Leaking Underground Storage Tank

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

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

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

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

EXECUTIVE SUMMARY

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE: SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The 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 potential NPL site.

A review of the SEMS-ARCHIVE list, as provided by EDR, and dated 06/22/2023 has revealed that there is 1 SEMS-ARCHIVE site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
COLUMBIA SLOUGH Site ID: 1000493 EPA Id: ORD980723076	PORTLAND RD	ESE 1/8 - 1/4 (0.237 mi.)	0	17

Lists of Federal RCRA generators

RCRA-VSQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-VSQG list, as provided by EDR, and dated 03/06/2023 has revealed that there are 5 RCRA-VSQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
TRI MET RUBY JUNCTIO EPA ID:: ORD981767775	***2222 NW ELEVEN MILE***	***E 0 - 1/8 (0.053 mi.)***	***C7***	***19***
INTERLAKEN INC EPA ID:: ORQ000039167	2303 NW BIRDSDALE AV	ESE 0 - 1/8 (0.112 mi.)	G24	114
GRESHAM SANITARY SER EPA ID:: ORQ000006981	***2131 NW BIRDSDALE AV***	***SSE 1/8 - 1/4 (0.166 mi.)***	***I35***	***231***

Lower Elevation	Address	Direction / Distance	Map ID	Page
JERRYS CUSTOM PAINT EPA ID:: ORQ000012898	2515 NW ELEVEN MILE	NW 0 - 1/8 (0.090 mi.)	E18	101
OBRIST & CUNNINGHAM	***935 SE 202ND***	***NE 1/8 - 1/4 (0.140 mi.)***	***H30***	***142***

EXECUTIVE SUMMARY

EPA ID:: ORD052216702

Lists of state- and tribal hazardous waste facilities

OR ECSI: The Environmental Cleanup Site Information System records information about sites in Oregon that may be of environmental interest. The data come from the Department of Environmental Quality.

A review of the OR ECSI list, as provided by EDR, and dated 03/01/2023 has revealed that there are 13 OR ECSI sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GRESHAM SAND & GRAVE Investigation: No Further Action State ID Number: 1407	1339 NW EASTWOOD AVE	SSW 1/2 - 1 (0.531 mi.)	47	371
BOBS USED FORD CARS Size: Approx. 2 acres Investigation: Suspect State ID Number: 3285 Decode For Further Action: Medium	***2103 SE 190TH AVE***	***SW 1/2 - 1 (0.702 mi.)***	***50***	***396***
HOME AUTO REPAIR SIT Size: .25 acre Investigation: Suspect State ID Number: 2720	1716 SE 182ND AVE.	WSW 1/2 - 1 (0.912 mi.)	54	452
BUGMASTER SPRAY SERV Size: 0.33 acres Investigation: Suspect State ID Number: 870	***21649 SE ASH ST***	***ENE 1/2 - 1 (0.998 mi.)***	***56***	***461***

Lower Elevation	Address	Direction / Distance	Map ID	Page
MAACO AUTO PAINT - G Investigation: No Further Action State ID Number: 132	2441 NW ELEVEN MILE	WNW 0 - 1/8 (0.066 mi.)	D14	84
OBRIST & CUNNINGHAM Size: 0.97 acres Investigation: Suspect State ID Number: 4237	***935 SE 202ND AVE***	***NE 1/8 - 1/4 (0.140 mi.)***	***H31***	***202***
ALEXANDER SERVICES L Size: 2.9 acres Investigation: No Further Action State ID Number: 5749	***802 SE 199TH AVE***	***N 1/8 - 1/4 (0.229 mi.)***	***38***	***239***
LOT 5 VANCE LANDFILL Size: 19.08 acres Investigation: Suspect State ID Number: 5780	***1541 SE 190TH AVE.***	***WSW 1/2 - 1 (0.592 mi.)***	***48***	***379***
ROCKWOOD MACHINE SHO Size: 1.4 acre Investigation: No Further Action State ID Number: 1142	***18917 E BURNSIDE***	***NW 1/2 - 1 (0.685 mi.)***	***49***	***383***
ROCKWOOD RISING	***BETWEEN STARK & BURN***	***WNW 1/2 - 1 (0.789 mi.)***	***51***	***407***

Size: 5.48 acres
Investigation: No Further Action
State ID Number: 6202

MULTNOMAH COUNTY ***18480 SE STARK ST*** ***WNW 1/2 - 1 (0.802 mi.)*** ***52*** ***418***
Size: 3.32 acres
Investigation: No Further Action
State ID Number: 5465

MR. TRANSMISSION ***18449 SE STARK ST.*** ***WNW 1/2 - 1 (0.838 mi.)*** ***53*** ***423***
Size: 1.39 acres
Investigation: Suspect
State ID Number: 1676
Decode For Further Action: Medium

ROADWAY - NE GLISAN ***20500 BLOCK, NE GLIS*** ***NNE 1/2 - 1 (0.972 mi.)*** ***55*** ***454***
Size: 4.63 ac (orig 25 ac)
Investigation: Suspect
State ID Number: 1141
Decode For Further Action: Low

Lists of state and tribal landfills and solid waste disposal facilities

OR SWF/LF: The Solid Waste Facilities/Landfill Sites records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data come from the Department of Environmental Quality's Closure & Regular Solid Waste Active Disposal Permits database.

A review of the OR SWF/LF list, as provided by EDR, and dated 01/13/2023 has revealed that there is 1 OR SWF/LF site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GRESHAM SANITARY SER	***2131 NW BIRDSDALE AV***	***SSE 1/8 - 1/4 (0.166 mi.)***	***I34***	***214***
Facility Id: 112127 Permit Status: Active				

Lists of state and tribal leaking storage tanks

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

A review of the OR LUST list, as provided by EDR, and dated 01/11/2023 has revealed that there are 12 OR LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
TRIMET	***2222 NW ELEVEN MILE***	***E 0 - 1/8 (0.053 mi.)***	***C9***	***70***
Facility ID: 26-94-0042 Cleanup Complete: 08/15/1994				
HEATING OIL TANK	2005 NW ELEVEN MILE	SSW 1/8 - 1/4 (0.208 mi.)	37	238
Facility ID: 26-12-1437				

Cleanup Complete: 01/30/2013				
HEATING OIL TANK Facility ID: 26-91-0398 Cleanup Complete: 03/11/1992	1843 NW ELEVEN-MILE	S 1/4 - 1/2 (0.267 mi.)	39	368

Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
PRIEST PETROLEUM PRO Facility ID: 26-91-0206 Cleanup Complete: 07/02/1996	2406 NW 11-MILE AVEN	WSW 0 - 1/8 (0.027 mi.)	B5	18
AAMCO Facility ID: 26-93-0110 Cleanup Complete: 01/23/1997	2415 NW 11 MILE RD	WNW 0 - 1/8 (0.058 mi.)	D11	78
HEATING OIL TANK Facility ID: 26-02-0866 Cleanup Complete: 07/30/2003	***19309 SE YAMHILL STR***	***WNW 1/4 - 1/2 (0.324 mi.)***	***40***	***368***
PANOCO INC #32 Facility ID: 26-91-0455 Cleanup Complete: 09/25/1992	2025 SE STARK ST	NNE 1/4 - 1/2 (0.366 mi.)	41	369
HEATING OIL TANK Facility ID: 26-12-1014 Cleanup Complete: 04/10/2013	19725 SE STARK ST	NNW 1/4 - 1/2 (0.372 mi.)	42	369
HEATING OIL TANK Facility ID: 26-03-0272 Cleanup Complete: 06/10/2003	20421 SE STARK STREE	NE 1/4 - 1/2 (0.424 mi.)	43	370
HEATING OIL TANK Facility ID: 26-16-0849 Cleanup Complete: 01/27/2017	121 SE 199TH AVE	N 1/4 - 1/2 (0.471 mi.)	44	370
HEATING OIL TANK Facility ID: 26-10-1015 Cleanup Complete: 01/25/2011	235 SE 196TH AVE	NNW 1/4 - 1/2 (0.483 mi.)	45	370
HEATING OIL TANK Facility ID: 26-08-0292 Cleanup Complete: 04/23/2008	19220 SE STARK ST	NW 1/4 - 1/2 (0.488 mi.)	46	371

Lists of state and tribal registered storage tanks

OR UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of Environmental Quality's UST List on Disk.

A review of the OR UST list, as provided by EDR, and dated 01/11/2023 has revealed that there are 6 OR UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
TRI-MET Facility ID: 7910	2222 NW ELEVEN MILE	E 0 - 1/8 (0.053 mi.)	C10	78
R C LONG SHAKE CO	2303 NW BIRDSDALE	ESE 0 - 1/8 (0.112 mi.)	G26	120

Facility ID: 2593

GRESHAM SANITARY SER — 2131 NW BIRDSDALE AV — SSE 1/8 - 1/4 (0.166 mi.) — I36 — 238
Facility ID: 2224

Lower Elevation | **Address** | **Direction / Distance** | **Map ID** | **Page**

PRIEST PETROLEUM PRO — 2406 NW ELEVEN MILE — WSW 0 - 1/8 (0.027 mi.) — B6 — 18
Facility ID: 4994

AAMCO — 2415 NW ELEVEN-MILE — WNW 0 - 1/8 (0.058 mi.) — D12 — 79
Facility ID: 11249

ALEXANDER SERVICES L — ***802 SE 199TH AVE*** — ***N 1/8 - 1/4 (0.229 mi.)*** — ***38*** — ***239***
Facility ID: 5593

OR AST: The Aboveground Storage Tank database contains registered ASTs. The data comes from the list of ASTs reported to the Office of State Fire Marshal.

A review of the OR AST list, as provided by EDR, and dated 10/20/2022 has revealed that there are 4 OR AST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation | **Address** | **Direction / Distance** | **Map ID** | **Page**

TRIMET RUBY JUNCTION — 2222 NW ELEVEN MILE — E 0 - 1/8 (0.053 mi.) — C8 — 65
Facility Id: 20465

TRIMET — ***2141 NW ELEVEN MILE*** — ***SSW 1/8 - 1/4 (0.140 mi.)*** — ***29*** — ***133***
Facility Id: 62118

GRESHAM SANITARY SER — ***2131 NW BIRDSDALE AV*** — ***SSE 1/8 - 1/4 (0.166 mi.)*** — ***I34*** — ***214***
Facility Id: 33837

Lower Elevation | **Address** | **Direction / Distance** | **Map ID** | **Page**

ROCKWOOD SOLID WASTE — ***2550 NW BURNSIDE CT*** — ***NW 0 - 1/8 (0.116 mi.)*** — ***27*** — ***120***
Facility Id: 033828

Lists of state and tribal voluntary cleanup sites

OR VCP: Responsible parties have entered into an agreement with DEQ to voluntarily address contamination associated with their property.

A review of the OR VCP list, as provided by EDR, and dated 08/16/2022 has revealed that there are 2 OR VCP sites within approximately 0.5 miles of the target property.

Lower Elevation | **Address** | **Direction / Distance** | **Map ID** | **Page**

OBRIST & CUNNINGHAM — ***935 SE 202ND AVE*** — ***NE 1/8 - 1/4 (0.140 mi.)*** — ***H31*** — ***202***
Action: Independent Cleanup Program
Action: Closeout activities on completed project
Action: Partial No Further Action
ECS Site ID: 4237
Facility Size: 0.97 acres

ALEXANDER SERVICES L — ***802 SE 199TH AVE*** — ***N 1/8 - 1/4 (0.229 mi.)*** — ***38*** — ***239***

Action: NO FURTHER STATE ACTION REQUIRED
Action: VCS Waiting List
Action: SITE EVALUATION
ECS Site ID: 5749
Facility Size: 2.9 acres

ADDITIONAL ENVIRONMENTAL RECORDS

Other Ascertainable Records

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

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 03/06/2023 has revealed that there are 8 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SEAQUEL RESTORATION EPA ID:: ORQ000012476	2313 NW ELEVEN MILE	SW 0 - 1/8 (0.073 mi.)	15	92
MACS RADIATOR & REPA EPA ID:: ORQ000024266	***2280 NW BURNSIDE RD***	***ENE 0 - 1/8 (0.082 mi.)***	***17***	***95***
B&K CADILLAC SPECIAL EPA ID:: ORD981764053	***2200-4 NW BIRDSDALE***	***SE 1/8 - 1/4 (0.158 mi.)***	***32***	***210***

Lower Elevation	Address	Direction / Distance	Map ID	Page
MAACO AUTO PAINTING EPA ID:: ORD980725204	***2441 NW 11 MILE AVE***	***WNW 0 - 1/8 (0.066 mi.)***	***D13***	***79***
TOMS AUTO BODY & PAI EPA ID:: ORQ000018309	***2360 NW BURNSIDE RD***	***NE 0 - 1/8 (0.098 mi.)***	***20***	***106***
STRAIGHTWAY INC EPA ID:: ORD982656696	***19945 E BURNSIDE***	***NNW 0 - 1/8 (0.106 mi.)***	***F22***	***111***
BURNSIDE BODY SHOP EPA ID:: ORD081184509	***19959 E BURNSIDE***	***N 1/8 - 1/4 (0.132 mi.)***	***28***	***123***
ALEXANDER SERVICES L EPA ID:: ORD055965156	***802 SE 199TH AVE***	***N 1/8 - 1/4 (0.229 mi.)***	***38***	***239***

PFAS ECHO: Regulators and the public have expressed interest in knowing which regulated entities may be using PFAS. EPA has developed a dataset from various sources that show which industries may be handling PFAS. Approximately 120,000 facilities subject to federal environmental programs have operated or currently operate in industry sectors with processes that may involve handling and/or release of PFAS.

A review of the PFAS ECHO list, as provided by EDR, and dated 03/30/2023 has revealed that there is 1

EXECUTIVE SUMMARY

PFAS ECHO site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GRESHAM SANITARY SER		SSE 1/8 - 1/4 (0.166 mi.)	I33	213

OR MANIFEST: Hazardous waste manifest information.

A review of the OR MANIFEST list, as provided by EDR, and dated 12/31/2020 has revealed that there are 5 OR MANIFEST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
TRI MET RUBY JUNCTIO	***2222 NW ELEVEN MILE***	***E 0 - 1/8 (0.053 mi.)***	***C7***	***19***
Status: CEG Status: SQG Status: Small quantity generator EPA Id: ORD981767775				
MACS RADIATOR & REPA	***2280 NW BURNSIDE RD***	***ENE 0 - 1/8 (0.082 mi.)***	***17***	***95***
Status: CEG Status: SQG Status: Small quantity generator EPA Id: ORQ000024266				
INTERLAKEN INC	2303 NW BIRDSDALE AV	ESE 0 - 1/8 (0.112 mi.)	G25	118
Status: LQG Status: Large quantity generator EPA Id: ORQ000039167				

Lower Elevation	Address	Direction / Distance	Map ID	Page
OBRIST & CUNNINGHAM	***935 SE 202ND***	***NE 1/8 - 1/4 (0.140 mi.)***	***H30***	***142***
Status: CEG Status: SQG Status: Small quantity generator Status: Large quantity generator EPA Id: ORD052216702				
ALEXANDER SERVICES L	***802 SE 199TH AVE***	***N 1/8 - 1/4 (0.229 mi.)***	***38***	***239***
Status: SQG Status: Small quantity generator EPA Id: ORD055965156				

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR Hist Auto: EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station,

service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Auto list, as provided by EDR, has revealed that there are 3 EDR Hist Auto sites within approximately 0.125 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
AAMCO TRANSMISSIONS	2515 NW ELEVEN MILE	NW 0 - 1/8 (0.080 mi.)	E16	95
CUSICK L G INVESTMEN	2515 NW 11 MILE AVE	NW 0 - 1/8 (0.090 mi.)	E19	106
GRESHAM RADIATOR	19949 E BURNSIDE ST	NNW 0 - 1/8 (0.105 mi.)	F21	111

EDR Hist Cleaner: EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Cleaner list, as provided by EDR, has revealed that there is 1 EDR Hist Cleaner site within approximately 0.125 miles of the target property.

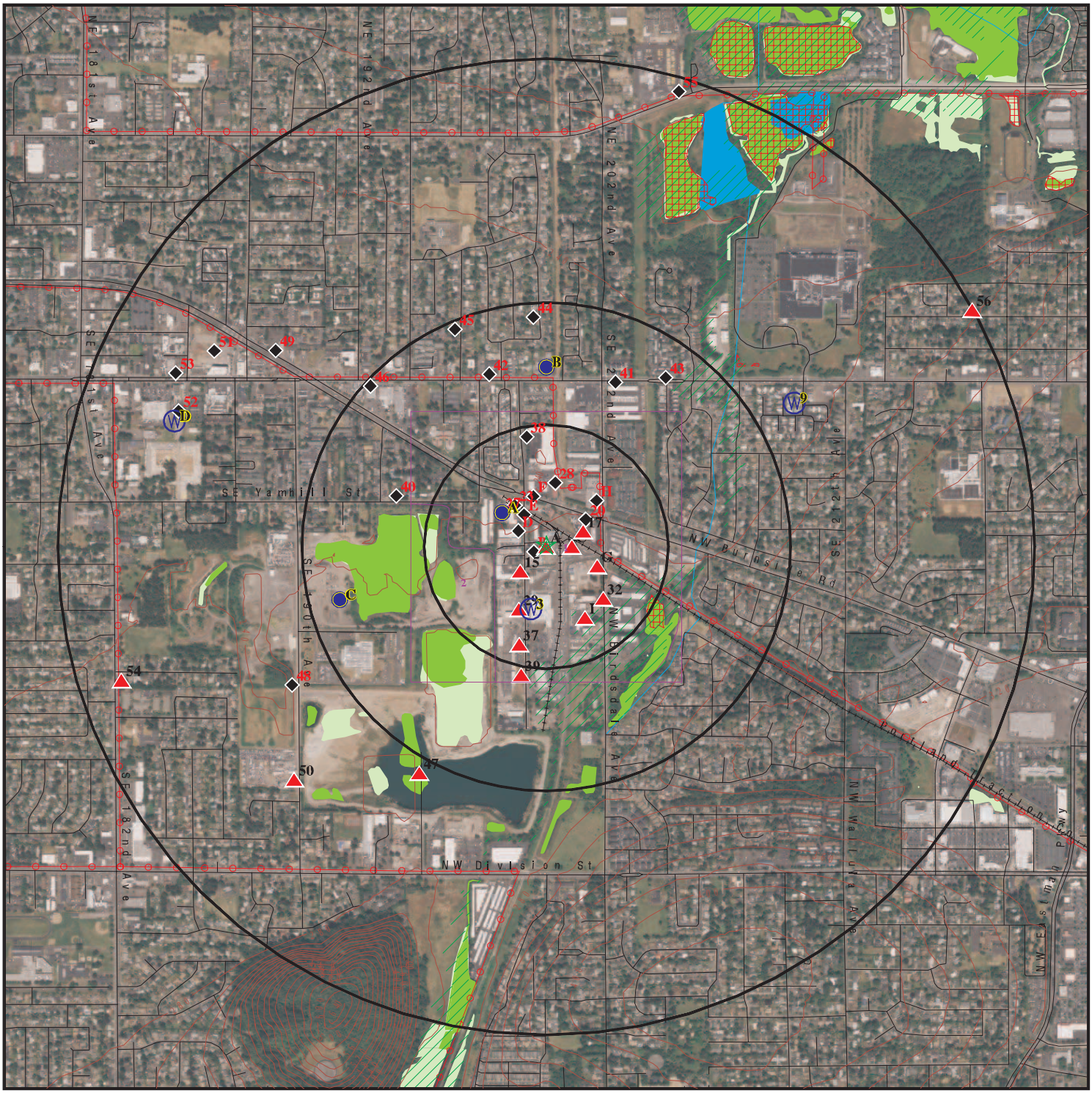
Lower Elevation	Address	Direction / Distance	Map ID	Page
COUNTRY CLUB CLEANER	2587 EAST BURNSIDE	NW 0 - 1/8 (0.106 mi.)	23	114

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 5 records.

Site Name	Database(s)
EAST SIDE CSO	OR ECSI, OR VCP
HANNA 907	OR LUST, OR UST
GRESHAM SERVICE CENTER	OR LUST, OR UST
MCCALL PROPERTIES	OR LUST, OR UST
HEATING OIL TANK	OR LUST

OVERVIEW MAP - 7399544.24S



- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands
- Areas of Concern

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

SITE NAME:	IRB - 1S3E05AD -02500 2410 NW BURNSIDE CT LLC	CLIENT:	Parametrix, Inc.
ADDRESS:	2410 NW BURNSIDE CT Gresham OR 97030	CONTACT:	Adam Romey
LAT/LONG:	45.51419 / 122.4575	INQUIRY #:	7399544.24s
		DATE:	July 25, 2023 8:01 pm

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DETAIL MAP - 7399544.24S



- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands
- Areas of Concern

0 1/16 1/8 1/4 Miles

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

SITE NAME:	IRB - 1S3E05AD -02500 2410 NW BURNSIDE CT LLC	CLIENT:	Parametrix, Inc.
ADDRESS:	2410 NW BURNSIDE CT Gresham OR 97030	CONTACT:	Adam Romey
LAT/LONG:	45.51419 / 122.4575	INQUIRY #:	7399544.24s
		DATE:	July 25, 2023 8:02 pm

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Lists of Federal NPL (Superfund) sites								
PL	1.000	0	0	0	0	NR		0
oposed NPL	1.000	0	0	0	0	NR		0
PL LIENS	1.000	0	0	0	0	NR		0
Lists of Federal Delisted NPL sites								
elisted NPL	1.000	0	0	0	0	NR		0
Lists of Federal sites subject to CERCLA removals and CERCLA orders								
FEDERAL FACILITY	0.500	0	0	0	NR	NR		0
SEMS	0.500	0	0	0	NR	NR		0
Lists of Federal CERCLA sites with NFRAP								
SEMS-ARCHIVE	0.500	0	1	0	NR	NR		1
Lists of Federal RCRA facilities undergoing Corrective Action								
ORRACTS	1.000	0	0	0	0	NR		0
Lists of Federal RCRA TSD facilities								
RCRA-TSDF	0.500	0	0	0	NR	NR		0
Lists of Federal RCRA generators								
RCRA-LQG	0.250	0	0	NR	NR	NR		0
RCRA-SQG	0.250	0	0	NR	NR	NR		0
RCRA-VSQG	0.250	3	2	NR	NR	NR		5
Federal institutional controls / engineering controls registries								
LUCIS	0.500	0	0	0	NR	NR		0
US ENG CONTROLS	0.500	0	0	0	NR	NR		0
US INST CONTROLS	0.500	0	0	0	NR	NR		0
Federal ERNS list								
ERNS	TP	NR	NR	NR	NR	NR		0
Lists of state- and tribal hazardous waste facilities								
R CRL	1.000	0	0	0	0	NR		0
OR ECSI	1.000	1	2	0	10	NR		13
Lists of state and tribal landfills and solid waste disposal facilities								
OR SWF/LF	0.500	0	1	0	NR	NR		1
Lists of state and tribal leaking storage tanks								
OR LUST	0.500	3	1	8	NR	NR		12

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
INDIAN LUST	0.500	0	0	0		NR	NR	0
Lists of state and tribal registered storage tanks								
FEMA UST	0.250	0	0		NR	NR	NR	0
R UST	0.250	1 4	2		NR	NR	NR	7
OR AST	0.250	2	2		NR	NR	NR	4
INDIAN UST	0.250	0	0		NR	NR	NR	0
State and tribal institutional control / engineering control registries								
OR ENG CONTROLS	0.500	0	0		0	NR	NR	0
OR INST CONTROL	0.500	0	0		0	NR	NR	0
Lists of state and tribal voluntary cleanup sites								
OR VCP	0.500	0	2		0	NR	NR	2
INDIAN VCP	0.500	0	0		0	NR	NR	0
Lists of state and tribal brownfield sites								
OR BROWNFIELDS	0.500	0	0		0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500	0	0		0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
OR SWRCY	0.500	0	0		0	NR	NR	0
OR HIST LF	0.500	0	0		0	NR	NR	0
INDIAN ODI	0.500	0	0		0	NR	NR	0
DEBRIS REGION 9	0.500	0	0		0	NR	NR	0
ODI	0.500	0	0		0	NR	NR	0
IHS OPEN DUMPS	0.500	0	0		0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
R AOCONCERN	1.000	0	0		0	0	NR	0
US HIST CDL	TP	NR	NR		NR	NR	NR	0
OR CDL	TP	NR	NR		NR	NR	NR	0
US CDL	TP	NR	NR		NR	NR	NR	0
Local Land Records								
LIENS 2	TP	NR	NR		NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP	NR	NR		NR	NR	NR	0
OR SPILLS	TP	NR	NR		NR	NR	NR	0
OR HAZMAT	TP	NR	NR		NR	NR	NR	0
OR SPILLS 90	TP	NR	NR		NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250	15	3		NR	NR	NR	9

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
UDS	1.000	0	0	0	0	NR		0
OD	1.000	0	0	0	0	NR		0
SCRD DRYCLEANERS	0.500	0	0	0	NR	NR		0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250	0	0	NR	NR	NR		0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
OD	1.000	0	0	0	0	NR		0
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500	0	0	0	NR	NR		0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
ONSENT	1.000	0	0	0	0	NR		0
DIAN RESERV	1.000	0	0	0	0	NR		0
USRAP	1.000	0	0	0	0	NR		0
UMTRA	0.500	0	0	0	NR	NR		0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250	0	0	NR	NR	NR		0
ABANDONED MINES	0.250	0	0	NR	NR	NR		0
FINDS	TP		1NR	NR	NR	NR	NR	1
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
XO	1.000	0	0	0	0	NR		0
ECHO	TP	1	NR	NR	NR	NR	NR	1
FUELS PROGRAM	0.250	0	0	NR	NR	NR		0
PFAS NPL	0.250	0	0	NR	NR	NR		0
PFAS FEDERAL SITES	0.250	0	0	NR	NR	NR		0
PFAS TSCA	0.250	0	0	NR	NR	NR		0
PFAS RCRA MANIFEST	0.250	0	0	NR	NR	NR		0
PFAS ATSDR	0.250	0	0	NR	NR	NR		0
PFAS WQP	0.250	0	0	NR	NR	NR		0
PFAS NPDES	0.250	0	0	NR	NR	NR		0
PFAS ECHO	0.250	0	1	NR	NR	NR		1
PFAS ECHO FIRE TRAINING	0.250	0	0	NR	NR	NR		0
PFAS PART 139 AIRPORT	0.250	0	0	NR	NR	NR		0
AQUEOUS FOAM NRC	0.250	0	0	NR	NR	NR		0
OR PFAS	0.250	0	0	NR	NR	NR		0
OR AQUEOUS FOAM	0.250	0	0	NR	NR	NR		0
OR AIRS	TP		NR	NR	NR	NR	NR	0
OR COAL ASH	0.500	0	0	0	NR	NR		0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
OR DRYCLEANERS	0.250	0	0	NR	NR	NR		0
OR Enforcement	TP	NR	NR	NR	NR	NR		0
OR Financial Assurance	TP	NR	NR	NR	NR	NR		0
OR HSIS	TP	NR	NR	NR	NR	NR		0
R MANIFEST	0.250	1	3	2	NR	NR	NR	6
CA HAZNET	TP	NR	NR	NR	NR	NR		0
OR NPDES	TP	NR	NR	NR	NR	NR		0
OR UIC	TP	1	NR	NR	NR	NR	NR	1
MINES MRDS	0.250	0	0	NR	NR	NR		0
PFAS TRIS	0.250	0	0	NR	NR	NR		0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
DR MGP	1.000	0	0	0	0	NR		0
EDR Hist Auto	0.125	3	NR	NR	NR	NR		3
EDR Hist Cleaner	0.125	1	NR	NR	NR	NR		1
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
OR RGA HWS	TP	NR	NR	NR	NR	NR		0
OR RGA LF	TP	NR	NR	NR	NR	NR		0
OR RGA LUST	TP	NR	NR	NR	NR	NR		0
- Totals --		6	25	19	8	10	0	68

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1 **GRESHAM WAREHOUSE** **OR UIC** **S118673976**
Target **2410 NW BURNSIDE COURT** **N/A**
Property **PORTLAND, OR**

Site 1 of 4 in cluster A

Actual: **262 ft.**

OR UIC:
Name: GRESHAM WAREHOUSE
Address: 2410 NW BURNSIDE COURT
City,State,Zip: PORTLAND, OR
UIC Well #: 1
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 15207
Facility Status: Registered & RA
Lat/Long: 45.5144 / -122.4575

Name: GRESHAM WAREHOUSE
Address: 2410 NW BURNSIDE COURT
City,State,Zip: PORTLAND, OR
UIC Well #: 2
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 15207
Facility Status: Registered & RA
Lat/Long: 45.5144 / -122.4575

Name: GRESHAM WAREHOUSE
Address: 2410 NW BURNSIDE COURT
City,State,Zip: PORTLAND, OR
UIC Well #: 3
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 15207
Facility Status: Registered & RA
Lat/Long: 45.5144 / -122.4575

A2 **L & L FABRICATION** **RCRA NonGen / NLR** **1000695042**
Target **2410 NW BURNSIDE CT** **FINDS** **ORD987197258**
Property **GRESHAM, OR 97030** **ECHO**

Site 2 of 4 in cluster A

Actual: **262 ft.**

RCRA Listings:

eived by Agency: 19960430
L & L Fabrication
ss: 2410 NW BURNSIDE CT
State,Zip: GRESHAM, OR 97030
ORD987197258
NO DATA ENTERED NO DATA ENTERED
ss: 2410 NW BURNSIDE CT
State,Zip: GRESHAM, OR 97030
e: 503-661-7929
Not reported
Not reported
Not reported
10
Private
rator Description: Not a generator, verified
Not reported

L & L FABRICATION (Continued) **1000695042**

ycle:	Not reported
	Not reported
or:	Not reported
er:	Not reported
	Not reported
ss:	2410 NW BURNSIDE CT
State,Zip:	GRESHAM, OR 97030
	Linquist And Linquist Inc
	Private
e:	Linquist And Linquist Inc
	Private
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
ersal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
orrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
ction Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20100312
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
Without Storage:	Not reported
	Not reported
dicator:	No

Hazardous Waste Summary:

Waste Code:	NONE
Waste Description:	Not Defined

L & L FABRICATION (Continued) **1000695042**

Handler - Owner Operator:

wner/Operator Indicator: Owner
Owner/Operator Name: ROBERT DAHL
l Status: Private
e Became Current: 19950315
Ended Current: Not reported
wner/Operator Address: 4346 NE 38TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97211
perator Telephone: 503-281-8124
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: LINDQUIST & LINDQUIST DBA L&L FAB
gal Status: Other
Became Current: 19940211
Ended Current: Not reported
wner/Operator Address: 2410 N.W. BURNSIDE COURT
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-661-7929
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: LINDQUIST & LINDQUIST DBA L&L FAB
gal Status: Other
e Became Current: 19950315
Ended Current: Not reported
wner/Operator Address: 2410 N.W. BURNSIDE COURT
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-661-7929
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ROBERT DAHL
l Status: Private
Became Current: 19920401
Ended Current: Not reported
wner/Operator Address: 4346 NE 38TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97211
perator Telephone: 503-281-8124
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: LINDQUIST & LINDQUIST DBA L&L FAB
gal Status: Other
e Became Current: 19960430
Ended Current: Not reported
wner/Operator Address: 2410 N.W. BURNSIDE COURT
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-661-7929

L & L FABRICATION (Continued) **1000695042**

r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ROBERT DAHL
l Status: Private
e Became Current: 19960430
Ended Current: Not reported
wner/Operator Address: 4346 NE 38TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97211
perator Telephone: 503-281-8124
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ROBERT DAHL
l Status: Private
Became Current: 19940211
Ended Current: Not reported
wner/Operator Address: 4346 NE 38TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97211
perator Telephone: 503-281-8124
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: LINQUIST AND LINQUIST INC
l Status: Private
e Became Current: 19960430
Ended Current: Not reported
wner/Operator Address: 2410 NW BURNSIDE CT
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-661-7929
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ROBERT DAHL
l Status: Private
e Became Current: 19930113
Ended Current: Not reported
wner/Operator Address: 4346 NE 38TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97211
perator Telephone: 503-281-8124
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: LINQUIST AND LINQUIST INC
l Status: Private
e Became Current: 19960430
Ended Current: Not reported

L & L FABRICATION (Continued) **1000695042**

wner/Operator Address: 2410 NW BURNSIDE CT
Owner/Operator City,State,Zip: GRESHAM, OR 97030
er/Operator Telephone: 503-661-7929
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

Historic Generators:

eive Date: 19930113
Handler Name: L & L FABRICATION
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19920401
Handler Name: L & L FABRICATION
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19940211
Handler Name: L & L FABRICATION
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19950315
Handler Name: L & L FABRICATION
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No

L & L FABRICATION (Continued) **1000695042**

Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ceive Date: 19960430
Handler Name: L & L FABRICATION
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ceive Date: 19960430
Handler Name: L & L FABRICATION
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
urrent Record: Yes
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Has the Facility Received Notices of Violations:
ound Violation: Yes
gency Which Determined Violation: State
n Short Description: Used Oil - Generators
e Violation was Determined: 20060120
tual Return to Compliance Date: 20060608
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
eduled Compliance Date: 20060328
orcement Identifier: 101
e of Enforcement Action: 20060227
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE

L & L FABRICATION (Continued) **1000695042**

Enforcement Responsible Person: ORRXS
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Evaluation Action Summary:
luation Date: 20060120
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORRXS
Evaluation Responsible Sub-Organization: NWR
tual Return to Compliance Date: 20060608
eduled Compliance Date: 20060328
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

FINDS:
Registry ID: 110004805532

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1000695042
Registry ID: 110004805532
URL: http://echo.epa.gov/detailed-facility-report?fid=110004805532
Name: L & L FABRICATION

L & L FABRICATION (Continued) **1000695042**

Address: 2410 NW BURNSIDE CT
City,State,Zip: GRESHAM, OR 97030

A3 COLUMBIA FENCE COMPANY **OR UST U000430407**
Target 2410 NW BURNSIDE CT **N/A**
Property GRESHAM, OR 97030

Site 3 of 4 in cluster A

Actual: 262 ft.

UST:
Name: COLUMBIA FENCE COMPANY
Address: 2410 NW BURNSIDE CT
City: GRESHAM
Facility ID: 9839
Facility Telephone: (503)665-7146
Permittee Name: GREG HEATH, VP
Number of Permitted Tanks: Not reported
Active Tanks: Not reported
Decommissioned Tanks: 1
Number of Tanks: 1

A4 L & L FABRICATION **OR MANIFEST S125247329**
Target 2410 NW BURNSIDE CT **N/A**
Property GRESHAM, OR 97030

Site 4 of 4 in cluster A

Actual: 262 ft.

OR MANIFEST:
Manifest Year: Manifest Year - 1994
EPA Id: ORD987197258
Inactive Status: 1996-01-04 00:00:00
Organization Name: L & L Fabrication
Contact Name: Donald E Walter
Contact Telephone Number: Not reported
Mailing Address: 2410 NW Burnside Court
Mailing City/State/Zip: Gresham, OR 97030

Manifest:
Name: L & L FABRICATION
Year : 1994
RCRA Id : ORD987197258
Inactive : 1996-01-04 00:00:00
Status: Conditionally exempt generator
Manifest : 94001
Ship Date : 05/20/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Spent paint solvents - ignitable - Zylene Toluene
Amt Of Waste Stream Generated in Reporting Yr 1: 720
Amt Of Waste Stream Generated in Reporting Yr 2: 834

L & L FABRICATION (Continued) **S125247329**

Name:	L & L FABRICATION
Year :	1994
RCRA Id :	ORD987197258
Inactive :	1996-01-04 00:00:00
Status:	Conditionally exempt generator
Manifest :	94001
Ship Date :	05/20/1994
TSD :	WAD000812909
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M061
EPA Waste Codes:	D005
Waste Description:	Spent paint solvents - ignitable - Zylene Toluene
Amt Of Waste Stream Generated in Reporting Yr 1:	720
Amt Of Waste Stream Generated in Reporting Yr 2:	834

Name:	L & L FABRICATION
Year :	1994
RCRA Id :	ORD987197258
Inactive :	1996-01-04 00:00:00
Status:	Conditionally exempt generator
Manifest :	94001
Ship Date :	05/20/1994
TSD :	WAD000812909
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M061
EPA Waste Codes:	D035
Waste Description:	Spent paint solvents - ignitable - Zylene Toluene
Amt Of Waste Stream Generated in Reporting Yr 1:	720
Amt Of Waste Stream Generated in Reporting Yr 2:	834

Name:	L & L FABRICATION
Year :	1994
RCRA Id :	ORD987197258
Inactive :	1996-01-04 00:00:00
Status:	Conditionally exempt generator
Manifest :	94001
Ship Date :	05/20/1994
TSD :	WAD000812909
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M061
EPA Waste Codes:	F003
Waste Description:	Spent paint solvents - ignitable - Zylene Toluene
Amt Of Waste Stream Generated in Reporting Yr 1:	720
Amt Of Waste Stream Generated in Reporting Yr 2:	834

Areas of Concern
ESE
1/8-1/4
1250 ft.

COLUMBIA SLOUGH
PORTLAND RD
PORTLAND, OR 97218

SEMS-ARCHIVE

1003880262
ORD980723076

SEMS Archive:

Site ID:	1000493
EPA ID:	ORD980723076
Name:	COLUMBIA SLOUGH
Address:	PORTLAND RD
Address 2:	Not reported
City,State,Zip:	PORTLAND, OR 97218
Cong District:	03
FIPS Code:	41051
FF:	N
NPL:	Not on the NPL
Non NPL Status:	NFRAP-Site does not qualify for the NPL based on existing information

SEMS Archive Detail:

Region:	10
Site ID:	1000493
EPA ID:	ORD980723076
Site Name:	COLUMBIA SLOUGH
NPL:	N
FF:	N
OU:	00
Action Code:	VS
Action Name:	ARCH SITE
SEQ:	1
Start Date:	Not reported
Finish Date:	1988-12-15 05:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf In-Hse

Region:	10
Site ID:	1000493
EPA ID:	ORD980723076
Site Name:	COLUMBIA SLOUGH
NPL:	N
FF:	N
OU:	00
Action Code:	PA
Action Name:	PA
SEQ:	2
Start Date:	1988-12-15 05:00:00
Finish Date:	1988-12-15 05:00:00
Qual:	N
Current Action Lead:	EPA Perf

Region:	10
Site ID:	1000493
EPA ID:	ORD980723076
Site Name:	COLUMBIA SLOUGH
NPL:	N
FF:	N
OU:	00
Action Code:	PA
Action Name:	PA
SEQ:	1

COLUMBIA SLOUGH (Continued) **1003880262**

Start Date: 1980-03-01 05:00:00
Finish Date: 1980-03-01 05:00:00
Qual: L
Current Action Lead: EPA Perf

Region: 10
Site ID: 1000493
EPA ID: ORD980723076
Site Name: COLUMBIA SLOUGH
NPL: N
FF: N
OU: 00
Action Code: DS
Action Name: DISCVRY
SEQ: 1
Start Date: 1979-07-01 04:00:00
Finish Date: 1979-07-01 04:00:00
Qual: Not reported
Current Action Lead: EPA Perf

B5 **PRIEST PETROLEUM PRODUCTS** **OR LUST** **S100496347**
WSW **2406 NW 11-MILE AVENUE** **N/A**
< 1/8 **GRESHAM, OR 97030**
0.027 mi.
145 ft. **Site 1 of 2 in cluster B**

Relative: LUST:
Lower
Name: PRIEST PETROLEUM PRODUCTS
Actual: Address: 2406 NW 11-MILE AVENUE
261 ft. City,State,Zip: GRESHAM, OR 97030
Region: North Western Region
Facility ID: 26-91-0206
Cleanup Received Date: 05/22/1991
Cleanup Start Date: 05/22/1992
Cleanup Complete Date: **07/02/1996**
Decode for Region: **North West Region**

B6 **PRIEST PETROLEUM PRODUCTS** **OR UST** **U000430469**
WSW **2406 NW ELEVEN MILE AVE** **N/A**
< 1/8 **GRESHAM, OR 97030**
0.027 mi.
145 ft. **Site 2 of 2 in cluster B**

Relative: UST:
Lower
Name: PRIEST PETROLEUM PRODUCTS
Actual: Address: 2406 NW ELEVEN MILE AVE
261 ft. City: GRESHAM
Facility ID: 4994
Facility Telephone: (503) 665-5128
Permittee Name: RANDALL R PRIEST, OWNER
Number of Permitted Tanks: Not reported
Active Tanks: Not reported
Decommissioned Tanks: 3
Number of Tanks: 3

C7 **TRI MET RUBY JUNCTION FACILITY** **RCRA-VSQG** **1004770281**
East **2222 NW ELEVEN MILE AVE** **OR HAZMAT** **ORD981767775**
< 1/8 **GRESHAM, OR 97030** **OR MANIFEST**
0.053 mi. **CA HAZNET**
278 ft. Site 1 of 4 in cluster C **OR NPDES**
OR UIC

Relative:
Higher

Actual:
263 ft.

RCRA Listings:

ved by Agency:	20071231
	Tri Met Ruby Junction Facility
ress:	2222 NW ELEVEN MILE AVE
,State,Zip:	GRESHAM, OR 97030
	ORD981767775
me:	MARK GROVE
ress:	2222 NW ELEVEN MILE AVE
State,Zip:	GRESHAM, OR 97030
	503-661-8104
	Not reported
	Not reported
	Not reported
	10
	District
e Generator Description:	Conditionally Exempt Small Quantity Generator
	Not reported
ycle:	Not reported
	Not reported
or:	Handler Activities
er:	Not reported
	Not reported
ess:	710 NE HOLLADAY STREET
ate,Zip:	PORTLAND, OR 97232
	Tri-Met Planning Dept.
	Other
e:	Trimet
	District
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	Yes
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
rsal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
rrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
tion Priority Ranking:	No NCAPS ranking
l Control Indicator:	No

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20140602
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
Without Storage:	Not reported
	Not reported
dicator:	No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	D006
Waste Description:	Cadmium
Waste Code:	D018
Waste Description:	Benzene
Waste Code:	D035
Waste Description:	Methyl Ethyl Ketone
Waste Code:	D039
Waste Description:	Tetrachloroethylene
Waste Code:	F003
Waste 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.
Waste Code:	F005
Waste 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.

Handler - Owner Operator:

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
Became Current: 19920401
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRIMET
Status: District
te Became Current: 19960904
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRI-MET
Status: District
e Became Current: 19950228
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
e Became Current: 19980223
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRI-MET
Status: District
Became Current: 20010220
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRIMET
Status: District
e Became Current: 20061231
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2472
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRIMET
Status: District
te Became Current: 19960904
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2472
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRI-MET
Status: District
e Became Current: 19940228
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
te Became Current: 19960301
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
te Became Current: 19990226
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
e Became Current: 20030106
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: PP
Owner/Operator Name: TRI-MET
Status: District
Became Current: Not reported
te Ended Current: 19960904
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
e Became Current: 19940228
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRI-MET
Status: District
e Became Current: 19980223
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

e Became Current: 19950228
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRIMET
Status: District
Became Current: 20031231
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRI-MET
Status: District
te Became Current: 19970723
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
Became Current: 20000121
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRIMET
Status: District
Became Current: 20051231
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2472
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
te Became Current: 19970723
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
Became Current: 20020124
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
Became Current: 20031231
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
gal Status: Other
e Became Current: 20061231
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2472
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRI-MET
Status: District
te Became Current: 19960301
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRI-MET
Status: District
te Became Current: 19990226
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
Became Current: 20010220
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
Became Current: 20051231
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2472
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
gal Status: Other
e Became Current: 19860904
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2472
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
e Became Current: 19930301
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: TRI-MET PLANNING DEPT.
Status: District
e Became Current: 19970224
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
/Operator Telephone: 503-962-2470
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRI-MET
Status: District
e Became Current: 19970224
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRI-MET
Status: District
Became Current: 20000121
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRI-MET
Status: District
Became Current: 20020124
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: TRI-MET
Status: District

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

e Became Current: 20030106
Ended Current: Not reported
wner/Operator Address: 4012 SE 17TH AVENUE
wner/Operator City,State,Zip: PORTLAND, OR 97202
r/Operator Telephone: 503-962-4867
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

Historic Generators:

eive Date: 19920401
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19930301
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19940228
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19950228
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ceive Date: 19960301
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19970224
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ceive Date: 19970723
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19980223
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

ceive Date: 19990226
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20000121
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20010220
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20020124
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 20030106
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20031231
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20051231
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20061231
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20071231
Handler Name: TRI MET RUBY JUNCTION FACILITY
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:

NAICS Code: 485111
NAICS Description: MIXED MODE TRANSIT SYSTEMS

NAICS Code: 811118
NAICS Description: OTHER AUTOMOTIVE MECHANICAL AND ELECTRICAL REPAIR AND MAINTENANCE

Has the Facility Received Notices of Violations:

ound Violation: Yes
gency Which Determined Violation: State
ation Short Description: Universal Waste - Small Quantity Handlers
Violation was Determined: 20080117
al Return to Compliance Date: 20080313
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
eduled Compliance Date: 20080317
orcement Identifier: 101
of Enforcement Action: 20080213
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORRXS
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
ation Short Description: Universal Waste - Small Quantity Handlers
Violation was Determined: 20080117
al Return to Compliance Date: 20080313
Return to Compliance Qualifier: Documented
olation Responsible Agency: State

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

eduled Compliance Date: 20080317
orcement Identifier: 101
of Enforcement Action: 20080213
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORRXS
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Evaluation Action Summary:

uation Date: 20080117
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORRXS
Evaluation Responsible Sub-Organization: NWR
al Return to Compliance Date: 20080313
eduled Compliance Date: 20080317
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20080117
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORRXS
Evaluation Responsible Sub-Organization: NWR
al Return to Compliance Date: 20080313
eduled Compliance Date: 20080317
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

HAZMAT:

Name:	Not reported
Address:	2222 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Responsble Party:	Not reported
RP Company:	Not reported
RP Address:	Not reported
RP City,St,Zip:	Not reported
Facility ID:	215069
OERS Number:	Not reported
Dept Rsp:	Not reported
Narrative:	Not reported
Property Loss:	Not reported
Amount Released:	Not reported
Service County:	Not reported
Service Name:	GRESHAM FIRE & EMERG SRVCS
Incident Type:	Not reported
Civilian Casualty Activity:	Not reported
Chemical Name:	Not reported
Hazmat Area Affected:	Not reported
Hazmat Area Evacuated:	Not reported
Hazmat Container Type:	Not reported
Hazmat Physical State Released:	Not reported
Hazmat Released Into:	Not reported
Hazmat Released Volume Units:	Not reported
Hazmat Released Weight Units:	Not reported
Hazmat Released From:	Not reported
Hazmat Area Affected Measurement:	Not reported
Hazmat No. of People Evacuated:	Not reported
Hazmat No of Buildings Evacuated:	Not reported
Incident Content Loss:	Not reported
Civilian Casualty Patient Disposition:	Not reported
Incident Mixed Use Property:	Industrial use
Location Type:	Street address
Incident Aid Given Or Received:	None
Incident AID Received from FDID:	Not reported
Incident Aided Department FDID:	Not reported
Person Involved Business Name:	Not reported
Person Involved First Name:	Not reported
Person Involved Last Name:	Not reported
Person Involved Type:	Not reported
Person Involved Phone Number:	Not reported
Person Involved Primary Language:	Not reported
Hazmat Evacuated Measurement:	Not reported
Hazmat Story of Release:	Not reported
Remark:	Not reported
Incident District:	Not reported
Date Added:	Not reported
Unit:	Not reported
Agency Phone:	Not reported
Osfm Incident Report Number:	215069
Dept. Responding:	Not reported
Person Making Report:	Not reported
Title:	Not reported
Agency:	Not reported
Phone:	Not reported
Date Of Incident:	10/12/2016

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Call Time:	23:59
In Route:	Not reported
Arrival:	Not reported
Depart Scene:	Not reported
Back In Quarters:	Not reported
In Service:	Not reported
Dist Of Incident:	Not reported
Were State Resources Used?:	Not reported
Was Oers Notified?:	Not reported
Oers Number:	Not reported
Team Number:	Not reported
Agency Report Number:	Not reported
Unit:	Not reported
Highway:	Not reported
Mile Post:	Not reported
Scene Type:	Not reported
Area Type:	Not reported
Responsible Party(Ies):	Not reported
Company:	Not reported
Respcontact:	Not reported
Address:	Not reported
Resp City:	Not reported
Resp State:	Not reported
Resp ZipCode:	Not reported
Phone:	Not reported
Resp Phone2:	Not reported
Weather:	Not reported
Temperature:	Not reported
Wind Speed:	Not reported
Wind Direction:	Not reported
Were Haz Materials Released?:	Not reported
Operation Performed:	Not reported
Cause:	Not reported
Vehicle And Cargo:	Not reported
Fixed Property:	Not reported
Total Loss:	Not reported
Hazmat Population Density:	Not reported
HazMat Actions Taken - Description:	Not reported
Hazmat Factors Contributing To Release:	Not reported
Hazmat DOT Hazard Classification:	Not reported
Hazmat CAS Number:	Not reported
Hazardous Materials Release:	Not reported
Fire Incident Type:	Gas leak (natural gas or LPG)
Property Use:	Property Use, other
Latitude:	Not reported
Longitude:	Not reported
Hazmat Disposition:	Not reported
Name:	Not reported
Address:	2222 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Responsble Party:	Not reported
RP Company:	Not reported
RP Address:	Not reported
RP City,St,Zip:	Not reported
Facility ID:	220077
OERS Number:	Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Dept Rsp:	Not reported
Narrative:	Not reported
Property Loss:	Not reported
Amount Released:	Not reported
Service County:	Not reported
Service Name:	GRESHAM FIRE & EMERG SRVCS
Incident Type:	Not reported
Civilian Casualty Activity:	Not reported
Chemical Name:	Not reported
Hazmat Area Affected:	Not reported
Hazmat Area Evacuated:	Not reported
Hazmat Container Type:	Not reported
Hazmat Physical State Released:	Not reported
Hazmat Released Into:	Not reported
Hazmat Released Volume Units:	Not reported
Hazmat Released Weight Units:	Not reported
Hazmat Released From:	Not reported
Hazmat Area Affected Measurement:	Not reported
Hazmat No. of People Evacuated:	Not reported
Hazmat No of Buildings Evacuated:	Not reported
Incident Content Loss:	Not reported
Civilian Casualty Patient Disposition:	Not reported
Incident Mixed Use Property:	Industrial use
Location Type:	Street address
Incident Aid Given Or Received:	None
Incident AID Received from FDID:	Not reported
Incident Aided Department FDID:	Not reported
Person Involved Business Name:	Not reported
Person Involved First Name:	Not reported
Person Involved Last Name:	Not reported
Person Involved Type:	Not reported
Person Involved Phone Number:	Not reported
Person Involved Primary Language:	Not reported
Hazmat Evacuated Measurement:	Not reported
Hazmat Story of Release:	Not reported
Remark:	Not reported
Incident District:	Not reported
Date Added:	Not reported
Unit:	Not reported
Agency Phone:	Not reported
Osfm Incident Report Number:	220077
Dept. Responding:	Not reported
Person Making Report:	Not reported
Title:	Not reported
Agency:	Not reported
Phone:	Not reported
Date Of Incident:	12/26/2017
Call Time:	16:13
In Route:	Not reported
Arrival:	Not reported
Depart Scene:	Not reported
Back In Quarters:	Not reported
In Service:	Not reported
Dist Of Incident:	Not reported
Were State Resources Used?:	Not reported
Was Oers Notified?:	Not reported
Oers Number:	Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Team Number:	Not reported
Agency Report Number:	Not reported
Unit:	Not reported
Highway:	Not reported
Mile Post:	Not reported
Scene Type:	Not reported
Area Type:	Not reported
Responsible Party(Ies):	Not reported
Company:	Not reported
Respcontact:	Not reported
Address:	Not reported
Resp City:	Not reported
Resp State:	Not reported
Resp ZipCode:	Not reported
Phone:	Not reported
Resp Phone2:	Not reported
Weather:	Not reported
Temperature:	Not reported
Wind Speed:	Not reported
Wind Direction:	Not reported
Were Haz Materials Released?:	Not reported
Operation Performed:	Not reported
Cause:	Not reported
Vehicle And Cargo:	Not reported
Fixed Property:	Not reported
Total Loss:	Not reported
Hazmat Population Density:	Not reported
HazMat Actions Taken - Description:	Not reported
Hazmat Factors Contributing To Release:	Not reported
Hazmat DOT Hazard Classification:	Not reported
Hazmat CAS Number:	Not reported
Hazardous Materials Release:	Not reported
Fire Incident Type:	Combustible/flammable gas/liquid condition, other
Property Use:	Property Use, other
Latitude:	Not reported
Longitude:	Not reported
Hazmat Disposition:	Not reported

OR MANIFEST:

Manifest Year:	Manifest Year - 2007
EPA Id:	ORD981767775
Inactive Status:	Not reported
Organization Name:	Not reported
Contact Name:	Jessica Black
Contact Telephone Number:	(503)962-2474
Mailing Address:	710 NE Holladay Street
Mailing City/State/Zip:	Portland, OR 97232

Manifest:

Name:	TRI MET RUBY JUNCTION FACILITY
Year :	2006
RCRA Id :	ORD981767775
Inactive :	Not reported
Status:	Small quantity generator

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Manifest : 000371765
Ship Date : 10/31/2006
TSD : WAD991281767
WS Num: Not reported
Transporter: ORQ000025197
Ship Qty : 147
Rpt Unit : LB
Off Mng : H061
EPA Waste Codes: D001 D039
Waste Description: aerosol can puncturing waste
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: TRI MET RUBY JUNCTION FACILITY
Year : 2006
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 000371780
Ship Date : 11/21/2006
TSD : WAD991281767
WS Num: Not reported
Transporter: ORQ000025197
Ship Qty : 10
Rpt Unit : LB
Off Mng : H061
EPA Waste Codes: D040
Waste Description: chlorinated cleaning solvent
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: TRI MET RUBY JUNCTION FACILITY
Year : 2006
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 000371780
Ship Date : 11/21/2006
TSD : WAD991281767
WS Num: Not reported
Transporter: ORQ000025197
Ship Qty : 10
Rpt Unit : LB
Off Mng : H135
EPA Waste Codes: D002
Waste Description: corrosive chemical cleanout
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: TRI MET RUBY JUNCTION FACILITY
Year : 2006
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 000371780
Ship Date : 11/21/2006
TSD : WAD991281767

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

WS Num: Not reported
Transporter: ORQ000025197
Ship Qty : 413
Rpt Unit : LB
Off Mng : H050
EPA Waste Codes: D001
Waste Description: Paint related loosepack
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: TRI MET RUBY JUNCTION FACILITY
Year : 2006
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 000371808
Ship Date : 12/27/2006
TSD : WAD991281767
WS Num: Not reported
Transporter: ORQ000025197
Ship Qty : 10
Rpt Unit : LB
Off Mng : H135
EPA Waste Codes: D002
Waste Description: corrosive chemical cleanout
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: TRI MET RUBY JUNCTION FACILITY
Year : 2006
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 000371808
Ship Date : 12/27/2006
TSD : WAD991281767
WS Num: Not reported
Transporter: ORQ000025197
Ship Qty : 150
Rpt Unit : LB
Off Mng : H040
EPA Waste Codes: D001
Waste Description: styrene
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: TRI MET RUBY JUNCTION FACILITY
Year : 2006
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 000371808
Ship Date : 12/27/2006
TSD : WAD991281767
WS Num: Not reported
Transporter: ORQ000025197
Ship Qty : 150

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Rpt Unit :	LB
Off Mng :	H050
EPA Waste Codes:	D001 D005 D007 F003 F005
Waste Description:	waste paint
t Of Waste Stream Generated in Reporting Yr 1:	Not reported
t Of Waste Stream Generated in Reporting Yr 2:	Not reported

Name:	TRI MET RUBY JUNCTION FACILITY
Year :	2006
RCRA Id :	ORD981767775
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	000371808
Ship Date :	12/27/2006
TSD :	WAD991281767
WS Num:	Not reported
Transporter:	ORQ000025197
Ship Qty :	300
Rpt Unit :	LB
Off Mng :	H132
EPA Waste Codes:	D005 D006 D007
Waste Description:	glass bead waste
t Of Waste Stream Generated in Reporting Yr 1:	Not reported
t Of Waste Stream Generated in Reporting Yr 2:	Not reported

Name:	TRI MET RUBY JUNCTION FACILITY
Year :	2006
RCRA Id :	ORD981767775
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	06472
Ship Date :	02/01/2006
TSD :	WAD991281767
WS Num:	Not reported
Transporter:	ORQ000001974
Ship Qty :	150
Rpt Unit :	LB
Off Mng :	H050
EPA Waste Codes:	D002
Waste Description:	Sulfuric acid for batteries
t Of Waste Stream Generated in Reporting Yr 1:	Not reported
t Of Waste Stream Generated in Reporting Yr 2:	Not reported

Name:	TRI MET RUBY JUNCTION FACILITY
Year :	2006
RCRA Id :	ORD981767775
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	06472
Ship Date :	02/01/2006
TSD :	WAD991281767
WS Num:	Not reported
Transporter:	ORQ000001974
Ship Qty :	648
Rpt Unit :	LB
Off Mng :	H121
EPA Waste Codes:	D002

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Waste Description: Potassium hydroxide
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

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Manifest:
Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 15526
Ship Date : 07/26/1995
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2930
Amt Of Waste Stream Generated in Reporting Yr 2: 695

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 15526
Ship Date : 07/26/1995
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D006
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2930
Amt Of Waste Stream Generated in Reporting Yr 2: 695

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 15526
Ship Date : 07/26/1995
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2930
Amt Of Waste Stream Generated in Reporting Yr 2: 695

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 15526
Ship Date : 07/26/1995
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2930
Amt Of Waste Stream Generated in Reporting Yr 2: 695

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 309955
Ship Date : 01/31/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: D001
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 750

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 309955
Ship Date : 01/31/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: D035

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 750

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 309955
Ship Date : 01/31/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: F003
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 750

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 309955
Ship Date : 01/31/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: F005
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 750

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 309956
Ship Date : 02/01/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: D001
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 386

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 309956
Ship Date : 02/01/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: D035
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 386

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Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 309956
Ship Date : 02/01/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: F003
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 386

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 309956
Ship Date : 02/01/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: F005
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 386

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 334813
Ship Date : 09/29/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: D001
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 68

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 334813
Ship Date : 09/29/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: D035
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 68

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 334813
Ship Date : 09/29/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: F003
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 68

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Inactive : Not reported
Status: Small quantity generator
Manifest : 334813
Ship Date : 09/29/1995
TSD : LAD981057706
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M052
EPA Waste Codes: F005
Waste Description: Waste paint and thinner from rail-car painting operations.
Amt Of Waste Stream Generated in Reporting Yr 1: 1205
Amt Of Waste Stream Generated in Reporting Yr 2: 68

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 35593
Ship Date : 10/16/1995
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2930
Amt Of Waste Stream Generated in Reporting Yr 2: 25

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 35593
Ship Date : 10/16/1995
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D006
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2930
Amt Of Waste Stream Generated in Reporting Yr 2: 25

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 35593

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Ship Date : 10/16/1995
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2930
Amt Of Waste Stream Generated in Reporting Yr 2: 25

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1995
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 35593
Ship Date : 10/16/1995
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2930
Amt Of Waste Stream Generated in Reporting Yr 2: 25

Manifest:
Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 02468
Ship Date : 12/20/1994
TSD : WAD058367152
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: One-time only contaminated water/unleaded gasoline from U.S.T. clean-out du
Amt Of Waste Stream Generated in Reporting Yr 1: 170
Amt Of Waste Stream Generated in Reporting Yr 2: 170

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 02468

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Ship Date : 12/20/1994
TSD : WAD058367152
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D018
Waste Description: One-time only contaminated water/unleaded gasoline from U.S.T. clean-out du
Amt Of Waste Stream Generated in Reporting Yr 1: 170
Amt Of Waste Stream Generated in Reporting Yr 2: 170

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 28743
Ship Date : 12/15/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 702

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 28743
Ship Date : 12/15/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 702

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 28743
Ship Date : 12/15/1994
TSD : ORD981766124
WS Num: 1

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 702

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 35610
Ship Date : 11/17/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 25

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 35610
Ship Date : 11/17/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 25

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 35610
Ship Date : 11/17/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 25

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 60207
Ship Date : 02/11/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 25

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 60207
Ship Date : 02/11/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 25

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Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 60207
Ship Date : 02/11/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 25

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 61120
Ship Date : 01/14/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 729

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 61120
Ship Date : 01/14/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 729

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 61120
Ship Date : 01/14/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 729

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 65164
Ship Date : 09/19/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 28

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 65164
Ship Date : 09/19/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 28

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 65164
Ship Date : 09/19/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 28

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 72442
Ship Date : 03/09/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 49

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 72442
Ship Date : 03/09/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 49

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1994
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 72442
Ship Date : 03/09/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2748
Amt Of Waste Stream Generated in Reporting Yr 2: 49

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Manifest:

Name:	TRI MET RUBY JUNCTION FACILITY
Year :	1993
RCRA Id :	ORD981767775
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	22203
Ship Date :	02/10/1993
TSD :	ORD981766124
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D001
Waste Description:	Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1:	2260
Amt Of Waste Stream Generated in Reporting Yr 2:	420

Name:	TRI MET RUBY JUNCTION FACILITY
Year :	1993
RCRA Id :	ORD981767775
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	22203
Ship Date :	02/10/1993
TSD :	ORD981766124
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D018
Waste Description:	Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1:	2260
Amt Of Waste Stream Generated in Reporting Yr 2:	420

Name:	TRI MET RUBY JUNCTION FACILITY
Year :	1993
RCRA Id :	ORD981767775
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	22203
Ship Date :	02/10/1993
TSD :	ORD981766124
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D039
Waste Description:	Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1:	2260
Amt Of Waste Stream Generated in Reporting Yr 2:	420

Name:	TRI MET RUBY JUNCTION FACILITY
Year :	1993

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 25994
Ship Date : 12/14/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 49

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 25994
Ship Date : 12/14/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 49

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 25994
Ship Date : 12/14/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 49

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Manifest : 3516
Ship Date : 01/13/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 21

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 3516
Ship Date : 01/13/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 21

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 3516
Ship Date : 01/13/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 21

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 37819
Ship Date : 06/01/1993
TSD : ORD981766124

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 396

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

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 37819
Ship Date : 06/01/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 396

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 37819
Ship Date : 06/01/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 396

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 47376
Ship Date : 09/23/1993
TSD : ORD981766124

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 417

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 47376
Ship Date : 09/23/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 417

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 47376
Ship Date : 09/23/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 417

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 49684
Ship Date : 08/23/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 21

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 49684
Ship Date : 08/23/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 21

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 49684
Ship Date : 08/23/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D039
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 21

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 50697
Ship Date : 03/12/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 25

Name: TRI MET RUBY JUNCTION FACILITY
Year : 1993
RCRA Id : ORD981767775
Inactive : Not reported
Status: Small quantity generator
Manifest : 50697
Ship Date : 03/12/1993
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvents from parts-cleaning operations, rail maintenance facility.
Amt Of Waste Stream Generated in Reporting Yr 1: 2260
Amt Of Waste Stream Generated in Reporting Yr 2: 25

HAZNET:

Name: TRI MET RUBY JUNCTION FACILITY
Address: 2222 NW ELEVEN MILE AVE
Address 2: Not reported
City,State,Zip: GRESHAM, OR 97030
Contact: BRUCE MILLER
Telephone: 5306618101
Mailing Name: Not reported
Mailing Address: 4012 SE 17TH AVE

Year: 2004
Gepaid: ORD981767775
TSD EPA ID: CAD009452657
CA Waste Code: 213 - Hydrocarbon solvents (benzene, hexane, Stoddard, Etc.)
Disposal Method: R01 - Recycler
Tons: 0.4587

Year: 1998
Gepaid: ORD981767775
TSD EPA ID: CAD044429835
CA Waste Code: 352 - Other organic solids
Disposal Method: D99 - Disposal, Other
Tons: 0.3753

Year: 1997
Gepaid: ORD981767775
TSD EPA ID: CAD044429835
CA Waste Code: 181 - Other inorganic solid waste
Disposal Method: -
Tons: 0.2293

Year: 1997
Gepaid: ORD981767775
TSD EPA ID: CAD044429835

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

CA Waste Code: -
Disposal Method: D99 - Disposal, Other
Tons: 0

Year: 1996
Gepaid: ORD981767775
TSD EPA ID: CAD044429835
CA Waste Code: 352 - Other organic solids
Disposal Method: D99 - Disposal, Other
Tons: 0.2502

Year: 1996
Gepaid: ORD981767775
TSD EPA ID: CAD044429835
CA Waste Code: 181 - Other inorganic solid waste
Disposal Method: D99 - Disposal, Other
Tons: 0.25

Additional Info:
Year: 2004
Gen EPA ID: ORD981767775

Shipment Date: 20040914
Creation Date: 1/11/2005 18:31:27
Receipt Date: 20040927
Manifest ID: 22416150
Trans EPA ID: ORQ000001974
Trans Name: THERMO FLUIDS
Trans 2 EPA ID: CAD009452657
Trans 2 Name: ROMIC ENVIRONMENTAL
TSDF EPA ID: CAD009452657
Trans Name: ROMIC ENVIRONMENTAL
TSDF Alt EPA ID: CAD009452657
TSDF Alt Name: Not reported
Waste Code Description: 213 - Hydrocarbon solvents (benzene, hexane, Stoddard, etc.
RCRA Code: D018
Meth Code: R01 - Recycler
Quantity Tons: 0.4587
Waste Quantity: 110
Quantity Unit: G
Additional Code 1: Not reported
Additional Code 2: Not reported
Additional Code 3: Not reported
Additional Code 4: Not reported
Additional Code 5: Not reported

Additional Info:
Year: 1998
Gen EPA ID: ORD981767775

Shipment Date: 19980515
Creation Date: 9/15/1998 0:00:00
Receipt Date: 19980629
Manifest ID: 96891922
Trans EPA ID: ORD088590575

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Trans Name:	Not reported
Trans 2 EPA ID:	DER000000968
Trans 2 Name:	Not reported
TSDF EPA ID:	CAD044429835
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	352 - Other organic solids
RCRA Code:	D001
Meth Code:	D99 - Disposal, Other
Quantity Tons:	0.3753
Waste Quantity:	90
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Additional Info:

Year:	1997
Gen EPA ID:	ORD981767775
Shipment Date:	19970506
Creation Date:	7/17/1997 0:00:00
Receipt Date:	19970519
Manifest ID:	96892813
Trans EPA ID:	ORD088590575
Trans Name:	Not reported
Trans 2 EPA ID:	OKD981605363
Trans 2 Name:	Not reported
TSDF EPA ID:	CAD044429835
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	181 - Other inorganic solid waste Organics
RCRA Code:	D006
Meth Code:	- Not reported
Quantity Tons:	0.2293
Waste Quantity:	55
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	19970506
Creation Date:	7/17/1997 0:00:00
Receipt Date:	19970519
Manifest ID:	96892813
Trans EPA ID:	ORD088590575
Trans Name:	Not reported
Trans 2 EPA ID:	OKD981605363
Trans 2 Name:	Not reported
TSDF EPA ID:	CAD044429835
Trans Name:	Not reported

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

TSDF Alt EPA ID: Not reported
TSDF Alt Name: Not reported
Waste Code Description: - Not reported
RCRA Code: Not reported
Meth Code: D99 - Disposal, Other
Quantity Tons: 0
Waste Quantity: 0
Quantity Unit: Not reported
Additional Code 1: Not reported
Additional Code 2: Not reported
Additional Code 3: Not reported
Additional Code 4: Not reported
Additional Code 5: Not reported

Additional Info:
Year: 1996
Gen EPA ID: ORD981767775

Shipment Date: 19960829
Creation Date: 5/30/1997 0:00:00
Receipt Date: 19960910
Manifest ID: 95149063
Trans EPA ID: ORD088590575
Trans Name: Not reported
Trans 2 EPA ID: OKD981605363
Trans 2 Name: Not reported
TSDF EPA ID: CAD044429835
Trans Name: Not reported
TSDF Alt EPA ID: Not reported
TSDF Alt Name: Not reported
Waste Code Description: 181 - Other inorganic solid waste Organics
RCRA Code: D006
Meth Code: D99 - Disposal, Other
Quantity Tons: 0.1
Waste Quantity: 200
Quantity Unit: P
Additional Code 1: Not reported
Additional Code 2: Not reported
Additional Code 3: Not reported
Additional Code 4: Not reported
Additional Code 5: Not reported

Shipment Date: 19960829
Creation Date: 5/30/1997 0:00:00
Receipt Date: 19960910
Manifest ID: 95149063
Trans EPA ID: ORD088590575
Trans Name: Not reported
Trans 2 EPA ID: OKD981605363
Trans 2 Name: Not reported
TSDF EPA ID: CAD044429835
Trans Name: Not reported
TSDF Alt EPA ID: Not reported
TSDF Alt Name: Not reported
Waste Code Description: 181 - Other inorganic solid waste Organics
RCRA Code: D006
Meth Code: D99 - Disposal, Other

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Quantity Tons: 0.15
Waste Quantity: 300
Quantity Unit: P
Additional Code 1: Not reported
Additional Code 2: Not reported
Additional Code 3: Not reported
Additional Code 4: Not reported
Additional Code 5: Not reported

Shipment Date: 19960807
Creation Date: 5/30/1997 0:00:00
Receipt Date: 19960814
Manifest ID: 95148617
Trans EPA ID: ORD088590575
Trans Name: Not reported
Trans 2 EPA ID: OKD981605363
Trans 2 Name: Not reported
TSDF EPA ID: CAD044429835
Trans Name: Not reported
TSDF Alt EPA ID: Not reported
TSDF Alt Name: Not reported
Waste Code Description: 352 - Other organic solids
RCRA Code: D001
Meth Code: D99 - Disposal, Other
Quantity Tons: 0.2502
Waste Quantity: 60
Quantity Unit: G
Additional Code 1: Not reported
Additional Code 2: Not reported
Additional Code 3: Not reported
Additional Code 4: Not reported
Additional Code 5: Not reported

NPDES:
Name: RUBY JUNCTION TRACK EXTENSION PROJECT
Address: 2222 NW ELEVEN MILE AVE
City,State,Zip: GRESHAM, OR 97030
WQ File Nbr: 127152
Legal Name: TriMet
Region: NWR
Pri SIC: 1541
Latitude: 45.5116
Longitude: -122.4584
Category: STM
Permit Type: GEN12C
Permit Active: True
Permit Description: Stormwater; NPDES construction more than 1 acre disturbed ground
Expiration Date: 12/15/2025
EPA Number: ORR10G394
UIC Facility: False
Admin Agent: NW Region Office
Last Action Date: 01/26/2021
Permit Writer: Kennedy
Compliance Inspector: Kennedy
DMR Reviewer: Not reported
Application Number: 950323
Class: MINOR

TRI MET RUBY JUNCTION FACILITY (Continued) **1004770281**

Start Date: 01/26/2021
Region Decode: North West Region
Ownership: Not reported
Permit Group: Not reported
EPA Class: Not reported
Permit Number: Not reported

OR UIC:
Name: RUBY JUNCTION TRACK EXTENSION PROJECT
Address: 2222 NW ELEVEN MILE AVE
City,State,Zip: GRESHAM, OR 97030
UIC Well #: Not reported
Type: Not reported
Type Description: Not reported
UIC Number: 33923
Facility Status: Not reported
Lat/Long: 45.5116 / -122.4584

C8 **TRIMET RUBY JUNCTION EAST** **OR AST** **A100522963**
East **2222 NW ELEVEN MILE AVE** **N/A**
< 1/8 **GRESHAM, OR 97030**
0.053 mi.
278 ft. **Site 2 of 4 in cluster C**

Relative: AST:
Higher
Facility ID: 20465
Name: TRIMET RUBY JUNCTION EAST
Actual:
Addr**263 ft.**: 2222 NW ELEVEN MILE AVE
City,State,Zip: GRESHAM, OR 97030
Substance: LUBE OILS AND GREASE
Reporting Quantities: Not reported
Quantity Units: Not reported
Physical State: Not reported
Storage 1: Above ground tank
Storage 2: Not reported
Owner-Operator Name: Michael
Direct Site Phone: 5039628102
Report Class: Annual
Report Year: 2021
Is Poisonous Gas: No
Is Poisonous Material: No
Is Biological Hazard: No
Is Radioactive Material: No
Is Explosive: No
Status: Not reported
Nature of Business: Other General Government Support
NAICS Code: 921190
Maximum Daily Amount Code: 11
Maximum Daily Amount Code Range: 500-999
Maximum Daily Amount Units: gal
Is Solid State: No
Is Liquid State: Yes
Is Gaseous State: No
Is Combustible Dust: No
Is Fire Hazard: No
Is Sudden Release of Pressure Hazard: No
Is Reactive Hazard: No

TRIMET RUBY JUNCTION EAST (Continued) **A100522963**

Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	20465
Name:	TRIMET RUBY JUNCTION EAST
Address:	2222 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	LUBE OILS AND GREASE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Michael
Direct Site Phone:	5039628102
Report Class:	Annual
Report Year:	2018
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	LOCAL & SUBURBAN TRANSIT
NAICS Code:	Not reported
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No

TRIMET RUBY JUNCTION EAST (Continued) **A100522963**

Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	20465
Name:	TRIMET RUBY JUNCTION EAST
Address:	2222 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	LUBE OILS AND GREASE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Michael
Direct Site Phone:	5039628102
Report Class:	Annual
Report Year:	2019
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	LOCAL & SUBURBAN TRANSIT
NAICS Code:	Not reported
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No

TRIMET RUBY JUNCTION EAST (Continued) **A100522963**

Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	20465
Name:	TRIMET RUBY JUNCTION EAST
Address:	2222 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	LUBE OILS AND GREASE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Michael
Direct Site Phone:	5039628102
Report Class:	Annual(Revision)
Report Year:	2018
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	LOCAL & SUBURBAN TRANSIT
NAICS Code:	Not reported
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No

TRIMET RUBY JUNCTION EAST (Continued) **A100522963**

Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	20465
Name:	TRIMET RUBY JUNCTION REM
Address:	2222 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	LUBE OILS AND GREASE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Michael
Direct Site Phone:	5039628102
Report Class:	Annual
Report Year:	2020
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	LOCAL & SUBURBAN TRANSIT
NAICS Code:	Not reported
Maximum Daily Amount Code:	11
Maximum Daily Amount Code Range:	500-999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No

TRIMET RUBY JUNCTION EAST (Continued) **A100522963**

Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

C9 **TRIMET** **OR LUST** **1000109560**
East **2222 NW ELEVEN MILE AVE** **OR HAZMAT** **N/A**
< 1/8 **GRESHAM, OR 97030** **OR HSIS**
0.053 mi. **OR NPDES**
278 ft. Site 3 of 4 in cluster C **OR UIC**

Relative: LUST:
Higher

Name:	TRI-MET
Actual: Address:	2222 NW ELEVEN-MILE AVE
263 ft. City,State,Zip:	GRESHAM, OR 97030
Region:	North Western Region
Facility ID:	26-94-0042
Cleanup Received Date:	03/09/1994
Cleanup Start Date:	03/09/1994
Cleanup Complete Date:	**08/15/1994**
Decode for Region:	**North West Region**

HAZMAT:

Name:	Not reported
Address:	2222 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Responsble Party:	Not reported
RP Company:	Not reported
RP Address:	Not reported
RP City,St,Zip:	Not reported
Facility ID:	215300
OERS Number:	Not reported
Dept Rsp:	Not reported
Narrative:	Not reported
Property Loss:	Not reported
Amount Released:	Not reported
Service County:	Not reported

TRIMET (Continued) **1000109560**

Service Name:	GRESHAM FIRE & EMERG SRVCS
Incident Type:	Not reported
Civilian Casualty Activity:	Not reported
Chemical Name:	Not reported
Hazmat Area Affected:	Not reported
Hazmat Area Evacuated:	Not reported
Hazmat Container Type:	Not reported
Hazmat Physical State Released:	Not reported
Hazmat Released Into:	Not reported
Hazmat Released Volume Units:	Not reported
Hazmat Released Weight Units:	Not reported
Hazmat Released From:	Not reported
Hazmat Area Affected Measurement:	Not reported
Hazmat No. of People Evacuated:	Not reported
Hazmat No of Buildings Evacuated:	Not reported
Incident Content Loss:	Not reported
Civilian Casualty Patient Disposition:	Not reported
Incident Mixed Use Property:	Industrial use
Location Type:	Street address
Incident Aid Given Or Received:	None
Incident AID Received from FDID:	Not reported
Incident Aided Department FDID:	Not reported
Person Involved Business Name:	Not reported
Person Involved First Name:	Not reported
Person Involved Last Name:	Not reported
Person Involved Type:	Not reported
Person Involved Phone Number:	Not reported
Person Involved Primary Language:	Not reported
Hazmat Evacuated Measurement:	Not reported
Hazmat Story of Release:	Not reported
Remark:	Not reported
Incident District:	Not reported
Date Added:	Not reported
Unit:	Not reported
Agency Phone:	Not reported
Osfm Incident Report Number:	215300
Dept. Responding:	Not reported
Person Making Report:	Not reported
Title:	Not reported
Agency:	Not reported
Phone:	Not reported
Date Of Incident:	10/02/2017
Call Time:	4:03
In Route:	Not reported
Arrival:	Not reported
Depart Scene:	Not reported
Back In Quarters:	Not reported
In Service:	Not reported
Dist Of Incident:	Not reported
Were State Resources Used?:	Not reported
Was Oers Notified?:	Not reported
Oers Number:	Not reported
Team Number:	Not reported
Agency Report Number:	Not reported
Unit:	Not reported
Highway:	Not reported
Mile Post:	Not reported

TRIMET (Continued) **1000109560**

Scene Type:	Not reported
Area Type:	Not reported
Responsible Party(ies):	Not reported
Company:	Not reported
Respcontact:	Not reported
Address:	Not reported
Resp City:	Not reported
Resp State:	Not reported
Resp ZipCode:	Not reported
Phone:	Not reported
Resp Phone2:	Not reported
Weather:	Not reported
Temperature:	Not reported
Wind Speed:	Not reported
Wind Direction:	Not reported
Were Haz Materials Released?:	Not reported
Operation Performed:	Not reported
Cause:	Not reported
Vehicle And Cargo:	Not reported
Fixed Property:	Not reported
Total Loss:	Not reported
Hazmat Population Density:	Not reported
HazMat Actions Taken - Description:	Not reported
Hazmat Factors Contributing To Release:	Not reported
Hazmat DOT Hazard Classification:	Not reported
Hazmat CAS Number:	Not reported
Hazardous Materials Release:	Not reported
Fire Incident Type:	Gas leak (natural gas or LPG)
Property Use:	Property Use, other
Latitude:	Not reported
Longitude:	Not reported
Hazmat Disposition:	Not reported

HSIS:

Name:	TRIMET RUBY JUNCTION EAST
Address:	2222 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
ility ID:	020465
rtment Or Division Of Company:	Not reported
nical Is Extremely Hazardous Substance (EHS:	Not reported
ains 112R:	Not reported
ty Has Written Emergency Plan:	Not reported
S Code 1:	Not reported
S Desc 1:	Not reported
S Code 2:	Not reported
S Desc 2:	Not reported
ager Name:	Not reported
ess Phone:	Not reported
ng Address:	Not reported
ng City:	Not reported
ng State:	Not reported
ng Zip:	Not reported
f Employees:	Not reported
Phone:	Not reported
rd:	Not reported
Dept Code:	Not reported
FD:	GRESHAM FIRE & EMERG SRVCS

TRIMET (Continued) **1000109560**

kler System:	Not reported
gency Contact:	Not reported
gency Procedure:	Not reported
ess Type:	Not reported
ity Type:	Private
Department:	ENVIRONMENTAL SERVICES
Status:	ACTIVE
de:	45.5134
ude:	-122.458
us TRI:	Active
us RMP:	Active
us PSM:	Active
tus CR2K:	Inactive
us 302:	Active
Owner Name:	Michael Krzeminski
t Reported ID:	37052
ase Number:	7727379
Chemical Name:	NITROGEN
Name:	Not reported
s Pure:	Yes
s Mix:	No
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	11
aximum Daily Amount Unit:	gal
cal Added Date:	08/03/2018
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Gas
NNA Number:	1066
FPA Health:	0
FPA Flammability:	0
FPA Reactivity:	0
FPA Special Notice:	N/A
Hazards:	Health HNOC, Physical Flammable
umber of Days Onsite:	365
ar:	2018
se Number:	64742650
Chemical Name:	LUBE OILS AND GREASE
Name:	Not reported
s Pure:	No
s Mix:	Yes
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	20
aximum Daily Amount Unit:	gal
ical Added Date:	08/27/2018
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Liquid

TRIMET (Continued) **1000109560**

NNA Number:	N/A
FPA Health:	0
FPA Flammability:	0
FPA Reactivity:	0
FPA Special Notice:	N/A
Hazards:	Physical HNOC
umber of Days Onsite:	365
ar:	2018
ase Number:	7664939
emical Name:	LEAD ACID BATTERIES
EHS Name:	SULFURIC ACID
s Pure:	No
s Mix:	Yes
S:	Not reported
Mixture Component:	SULFURIC ACID
ximum Daily Amount Code:	20
aximum Daily Amount Unit:	lbs
cal Added Date:	08/03/2018
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Solid
NA Number:	2794
FPA Health:	3
FPA Flammability:	0
FPA Reactivity:	2
FPA Special Notice:	N/A
ds:	Health Acute, Health Carcinogenicity, Health ReproductiveToxicity, Health SeriousEye, Health SkinCorrosion, Health SpecificOrganToxicity
umber of Days Onsite:	365
ar:	2018
Number:	Not reported
nical Name:	Not reported
Name:	Not reported
re:	Not reported
x:	Not reported
S:	Not reported
re Component:	Not reported
mum Daily Amount Code:	Not reported
mum Daily Amount Unit:	Not reported
nical Added Date:	Not reported
em PSM:	Not reported
em 112R:	Not reported
em 302:	Not reported
sticide:	Not reported
tilizer:	Not reported
cal State:	Not reported
A Number:	Not reported
A Health:	Not reported
A Flammability:	Not reported
A Reactivity:	Not reported
A Special Notice:	Not reported
rds:	Not reported

TRIMET (Continued) **1000109560**

ber of Days Onsite:	Not reported
	Not reported
Chemical:	
Chemical Name:	NICKEL CADMIUM BATTERIES-WET
hysical Description:	SOLID
Number:	0007440439
ility Id:	020465
ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	21
ximum Amount Possessed During The Year Code:	21
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	R
Description:	OTHER
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ption Of The Max Qnty Code:	5,000-9,999
ption Of The Avg Qnty Code:	5,000-9,999
Most Hazardous Ingridient:	NICKEL/NICKEL DIHYDROXIDE/POTASSIUM HYDR
ited Nations/north America 4 Digit Class Number:	2795
zard Rank:	2
EHS Ingredient:	NONE LISTED ON MSDS
ubstance Pure:	False
bstance Mix:	True
irst Hazardous Class Code For Chemical:	Acute Health Hazard
cond Hazardous Class Code For Chemical:	Reactive Material
Hazardous Class Code For Chemical:	Corrosive Material
zard Class 1 Of The Chemical:	6.3
ard Class 2 Of The Chemical:	4.4
ard Class 3 Of The Chemical:	8.0
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
rtilizer:	N
esticide:	N
ontains 313:	Y
Chemical Name:	NITROGEN
Physical Description:	GAS
ase Number:	7727379
ility Id:	020465
ysical State Of The Substance:	3

TRIMET (Continued) **1000109560**

erage Amount Possessed During The Year Code:	10
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	3
escription Of The Unit Of Measure:	CUBIC FEET
pe Code:	L
Description:	CYLINDER
Code:	Not reported
erature Description:	Not reported
essure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	200-499
Most Hazardous Ingridient:	NITROGEN
nited Nations/north America 4 Digit Class Number:	1066
zard Rank:	2
EHS Ingredient:	NONE LISTED ON MSDS
bstance Pure:	True
ubstance Mix:	False
First Hazardous Class Code For Chemical:	Non-flammable Gas
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	2.2
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
rtilizer:	N
esticide:	N
ontains 313:	N
Chemical Name:	OXYGEN
Physical Description:	GAS
se Number:	7782447
ility Id:	020465
ysical State Of The Substance:	3
erage Amount Possessed During The Year Code:	10
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	3
escription Of The Unit Of Measure:	CUBIC FEET
pe Code:	L
Description:	CYLINDER
Code:	Not reported
erature Description:	Not reported
essure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE

TRIMET (Continued) **1000109560**

sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	200-499
Most Hazardous Ingridient:	OXYGEN
ted Nations/north America 4 Digit Class Number:	1072
zard Rank:	2
EHS Ingredient:	NONE LISTED ON SDS
bstance Pure:	True
ubstance Mix:	False
st Hazardous Class Code For Chemical:	Oxidizers
Second Hazardous Class Code For Chemical:	Non-flammable Gas
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	5.1
zard Class 2 Of The Chemical:	2.2
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N

NPDES:

Name:	TRIMET - RUBY JUNCTION SOUTH MAINTENANCE FACILITY
Address:	2222 NW ELEVEN MILE AVENUE
City,State,Zip:	GRESHAM, OR 97030
WQ File Nbr:	126099
Legal Name:	Tri-County Metropolitan Transportation District of Oregon
Region:	NWR
Pri SIC:	4111
Latitude:	45.5103
Longitude:	-122.4577
Category:	STM
Permit Type:	GEN12Z
Permit Active:	True
Permit Description:	Stormwater; NPDES specific SIC codes
Expiration Date:	07/01/2026
EPA Number:	ORR807330
UIC Facility:	False
Admin Agent:	NW Region Office
Last Action Date:	07/01/2021
Permit Writer:	Kennedy
Compliance Inspector:	Kennedy
DMR Reviewer:	Kennedy
Application Number:	948879
Class:	MINOR

TRIMET (Continued) **1000109560**

Start Date: 04/17/2019
Region Decode: North West Region
Ownership: Not reported
Permit Group: Not reported
EPA Class: Not reported
Permit Number: Not reported

OR UIC:
Name: TRIMET - RUBY JUNCTION SOUTH MAINTENANCE FACILITY
Address: 2222 NW ELEVEN MILE AVENUE
City,State,Zip: GRESHAM, OR 97030
UIC Well #: Not reported
Type: Not reported
Type Description: Not reported
UIC Number: 33074
Facility Status: Not reported
Lat/Long: 45.5103 / -122.4577

C10 **TRI-MET** **OR UST U004014638**
East **2222 NW ELEVEN MILE AVE** **N/A**
< 1/8 **GRESHAM, OR 97030**
0.053 mi.
278 ft. **Site 4 of 4 in cluster C**

Relative: UST:
Higher Name: TRI-MET
Actual: Address: 2222 NW ELEVEN MILE AVE
263 ft. City: GRESHAM
Facility ID: 7910
Facility Telephone: Not reported
Permittee Name: Not reported
Number of Permitted Tanks: Not reported
Active Tanks: Not reported
Decommissioned Tanks: 4
Number of Tanks: 4

D11 **AAMCO** **OR LUST S100675780**
WNW **2415 NW 11 MILE RD** **N/A**
< 1/8 **GRESHAM, OR 97030**
0.058 mi.
307 ft. **Site 1 of 4 in cluster D**

Relative: LUST:
Lower Name: AAMCO
Actual: Address: 2415 NW 11 MILE RD
260 ft. City,State,Zip: GRESHAM, OR 97030
Region: North Western Region
Facility ID: 26-93-0110
Cleanup Received Date: 06/28/1993
Cleanup Start Date: 06/26/1993
Cleanup Complete Date: **01/23/1997**
Decode for Region: **North West Region**

D12 **AAMCO** **OR UST** **U001330314**
WNW **2415 NW ELEVEN-MILE RD** **N/A**
< 1/8 **GRESHAM, OR 97030**
0.058 mi.
307 ft. **Site 2 of 4 in cluster D**

Relative: UST:
Lower
Actual: Name: AAMCO
260 ft. Address: 2415 NW ELEVEN-MILE RD
City: GRESHAM
Facility ID: 11249
Facility Telephone: (503)666-3510
Permittee Name: FRANCIS PARSONS & ANTHONY RYAN, OWNERS
Number of Permitted Tanks: Not reported
Active Tanks: Not reported
Decommissioned Tanks: 1
Number of Tanks: 1

D13 **MAACO AUTO PAINTING & BODY WORKS** **RCRA NonGen / NLR** **1000175265**
WNW **2441 NW 11 MILE AVE** **FINDS** **ORD980725204**
< 1/8 **GRESHAM, OR 97030** **ECHO**
0.066 mi.
347 ft. **Site 3 of 4 in cluster D**

Relative: RCRA Listings:
Lower
Actual:
260 ft.

ived by Agency: 19951228
e: Maaco Auto Painting & Body Works
s: 2441 NW 11 MILE AVE
State,Zip: GRESHAM, OR 97030
ORD980725204
me: GARY GISH
ess: 2441 NW ELEVEN MILE AVE
State,Zip: GRESHAM, OR 97030
: 503-665-5172
Not reported
Not reported
Not reported
10
Other
rator Description: Not a generator, verified
Not reported
ycle: Not reported
Not reported
or: Not reported
er: Not reported
Not reported
ess: 2441 NW ELEVEN MILE AVE
State,Zip: GRESHAM, OR 97030
Gish Enterprises
Other
Not reported
Not reported
enerator Activity: No
ity: No
Generator: No
ctivity: No
ity Activity: No
vity with Storage: No
y On-Site Burner Exemption: No
ing and Refining Furnace Exemption: No

MAACO AUTO PAINTING & BODY WORKS (Continued) **1000175265**

Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
rsal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
rrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
tion Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20100312
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
Without Storage:	Not reported
	Not reported
dicator:	No

Hazardous Waste Summary:

Waste Code:	NONE
Waste Description:	Not Defined

Handler - Owner Operator:

wner/Operator Indicator:	Owner
Owner/Operator Name: GISH ENTERPRISES	
gal Status:	Other
e Became Current:	19840730
Ended Current:	Not reported
Owner/Operator Address:	7768 SE CLACKAMAS ROAD
Owner/Operator City,State,Zip:	MILWAUKIE, OR 97222
er/Operator Telephone:	Not reported
er/Operator Telephone Ext:	Not reported
er/Operator Fax:	Not reported
er/Operator Email:	Not reported

wner/Operator Indicator:	Owner
Owner/Operator Name: GISH ENTERPRISES	
gal Status:	Other
e Became Current:	19951228
Ended Current:	Not reported

MAACO AUTO PAINTING & BODY WORKS (Continued) **1000175265**

Owner/Operator Address:		7768 SE CLACKAMAS ROAD
Owner/Operator City,State,Zip:		MILWAUKIE, OR 97222
er/Operator Telephone:		Not reported
er/Operator Telephone Ext:		Not reported
er/Operator Fax:		Not reported
er/Operator Email:		Not reported
wner/Operator Indicator:		Owner
Owner/Operator Name:	GISH ENTERPRISES	
gal Status:		Other
e Became Current:		19950313
Ended Current:		Not reported
Owner/Operator Address:		7768 SE CLACKAMAS ROAD
Owner/Operator City,State,Zip:		MILWAUKIE, OR 97222
er/Operator Telephone:		Not reported
er/Operator Telephone Ext:		Not reported
er/Operator Fax:		Not reported
er/Operator Email:		Not reported

Historic Generators:

eive Date:		19840730
Handler Name:	MAACO AUTO PAINTING & BODY WORKS	
Waste Generator Description:		Not a generator, verified
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
Recognized Trader Importer:		No
Recognized Trader Exporter:		No
Spent Lead Acid Battery Importer:		No
Spent Lead Acid Battery Exporter:		No
Current Record:		No
Storage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
eive Date:		19951228
Handler Name:	MAACO AUTO PAINTING & BODY WORKS	
Waste Generator Description:		Not a generator, verified
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
Recognized Trader Importer:		No
Recognized Trader Exporter:		No
Spent Lead Acid Battery Importer:		No
Spent Lead Acid Battery Exporter:		No
urrent Record:		Yes
Storage Recycler Activity:		Not reported
ronic Manifest Broker:		Not reported
eive Date:		19950313
Handler Name:	MAACO AUTO PAINTING & BODY WORKS	
Waste Generator Description:		Not a generator, verified
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
Recognized Trader Importer:		No
Recognized Trader Exporter:		No
Spent Lead Acid Battery Importer:		No
Spent Lead Acid Battery Exporter:		No
Current Record:		No
Storage Recycler Activity:		Not reported

MAACO AUTO PAINTING & BODY WORKS (Continued) **1000175265**

ronic Manifest Broker:	Not reported
List of NAICS Codes and Descriptions:	
NAICS Codes:	No NAICS Codes Found
Has the Facility Received Notices of Violations:	
ound Violation:	Yes
gency Which Determined Violation:	State
on Short Description:	Generators - General
e Violation was Determined:	19840702
al Return to Compliance Date:	19841018
rn to Compliance Qualifier:	Observed
olation Responsible Agency:	State
eduled Compliance Date:	19840818
orcement Identifier:	001
e of Enforcement Action:	19840813
nforcement Responsible Agency:	State
cement Docket Number:	Not reported
cement Attorney:	Not reported
Corrective Action Component:	No
al Initiated Date:	Not reported
al Resolution Date:	Not reported
sition Status Date:	Not reported
sition Status:	Not reported
sition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
ent/Final Order Respondent Name:	Not reported
ent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
cement Responsible Person:	Not reported
cement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
Expenditure Amount:	Not reported
Scheduled Completion Date:	Not reported
Actual Date:	Not reported
Defaulted Date:	Not reported
Type:	Not reported
Type Description:	Not reported
sed Amount:	Not reported
Monetary Amount:	Not reported
Amount:	Not reported
Count:	Not reported
Amount:	Not reported
ound Violation:	Yes
gency Which Determined Violation:	State
on Short Description:	Generators - General
e Violation was Determined:	19840702
al Return to Compliance Date:	19841018
rn to Compliance Qualifier:	Observed
olation Responsible Agency:	State
eduled Compliance Date:	19840818
orcement Identifier:	001
e of Enforcement Action:	19840813
nforcement Responsible Agency:	State
cement Docket Number:	Not reported

MAACO AUTO PAINTING & BODY WORKS (Continued) **1000175265**

cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) COMPLIANCE ORDER
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Evaluation Action Summary:

uation Date: 19840702
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
ation Responsible Person Identifier: Not reported
ation Responsible Sub-Organization: Not reported
al Return to Compliance Date: 19841018
eduled Compliance Date: 19840818
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 19840702
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
ation Responsible Person Identifier: Not reported
ation Responsible Sub-Organization: Not reported
al Return to Compliance Date: 19841018
eduled Compliance Date: 19840818
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

FINDS:
Registry ID: 110007738966

MAACO AUTO PAINTING & BODY WORKS (Continued) **1000175265**

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000175265
Registry ID:	110007738966
FR URL:	http://echo.epa.gov/detailed-facility-report?fid=110007738966
Name:	MAACO AUTO PAINTING & BODY WORKS
Address:	2441 NW 11 MILE AVE
City,State,Zip:	GRESHAM, OR 97030

D14 **MAACO AUTO PAINT - GRESHAM** **OR ECSI** **S103841472**
WNW **2441 NW ELEVEN MILE AVE.** **N/A**
< 1/8 **GRESHAM, OR 97030**
0.066 mi.
347 ft. **Site 4 of 4 in cluster D**

Relative: ECSI:
Lower
Actual:
260 ft.

Name:	MAACO AUTO PAINT - GRESHAM
Address:	2441 NW ELEVEN MILE AVE.
City,State,Zip:	GRESHAM, OR 97030
State ID Number:	132
Brown ID:	0
Study Area:	False
Region ID:	2
Legislatve ID:	837
Investigation:	No Further Action
FACA ID:	6081
Further Action:	0
Lat/Long (dms):	45 30 50.80 / -122 27 31.70
County Code:	26.00
Score Value:	Not reported
Cerclis ID:	Not reported
Township Coord.:	1.00
Township Zone:	S
Range Coord:	3.00
Range Zone:	E
Section Coord:	5
Qtr Section:	Not reported
Tax Lots:	Not reported
Size:	Not reported
NPL:	False

MAACO AUTO PAINT - GRESHAM (Continued) **S103841472**

Orphan: False
Updated By: GWISTAR
Update Date: 10/24/2006
Created Date: 08/04/1988
Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Not reported
Decode For Investstat: No Further Action
Decode For Legislative: Hazardous Substance Remedial Action Fund
Alias Name: Pro-Met Machining
Alias Name: JR Auto Enterprises, Inc.

Hazardous Release:
Substance ID.: 121781
Haz Release ID: 382807
Qty Released: Unknown
Date Released: Unknown
Update Date: 04/08/1988
Update By: Not reported
Substance Code: 79-01-6
Substance Name: TRICHLOROETHYLENE
Substance Abbrev.: Not reported
Substance Category ID: 8523
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8545
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8523
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8545
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317517
Sub Alias Name: ETHINYL TRICHLORIDE
Substance Alias ID: 317518
Sub Alias Name: ETHYLENE TRICHLORIDE
Substance Alias ID: 317519
Sub Alias Name: TCE
Substance Alias ID: 317520
Sub Alias Name: TRI-CLENE
Substance Alias ID: 317521
Sub Alias Name: TRICHLOROETHENE
Comment ID: 302879
Release Code: Data Sources
Release Comments: NWR Source file; DEQ Lab analysis 7-24-87
Decode for Relcomcd: Data Sources
Sampling Result ID: 345970
Feature Id: Not reported

MAACO AUTO PAINT - GRESHAM (Continued) **S103841472**

Hazard Release Id: 382807
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 0.7 ppm
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Soil

Substance ID.: 120781
Haz Release ID: 382808
Qty Released: Unknown
Date Released: Unknown
Update Date: 04/08/1988
Update By: Not reported
Substance Code: 100-41-4
Substance Name: ETHYLBENZENE
Substance Abbrev.: Not reported
Substance Category ID: 8515
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8515
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316146
Sub Alias Name: ETHYLBENZOL
Substance Alias ID: 316147
Sub Alias Name: PHENYLETHANE
Comment ID: 302877
Release Code: Data Sources
Release Comments: NWR Source file; DEQ Lab analysis 7-24-87
Decode for Relcomcd: Data Sources
Sampling Result ID: 347027
Feature Id: Not reported
Hazard Release Id: 382808
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported

MAACO AUTO PAINT - GRESHAM (Continued) **S103841472**

Max Concentration: Not reported
Sample Comment: 7.6 ppm
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Soil

Substance ID.: 121868
Haz Release ID: 382809
Qty Released: Unknown
Date Released: Unknown
Update Date: 04/08/1988
Update By: Not reported
Substance Code: 91-20-3
Substance Name: NAPHTHALENE
Substance Abbrev.: Not reported
Substance Category ID: 8494
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8494
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317793
Sub Alias Name: MOTH BALLS
Substance Alias ID: 317794
Sub Alias Name: NAPHTHENE
Substance Alias ID: 317795
Sub Alias Name: TAR CAMPHOR
Comment ID: 302880
Release Code: Data Sources
Release Comments: NWR Source file; DEQ Lab analysis 7-24-87
Decode for Relcomcd: Data Sources
Sampling Result ID: 345969
Feature Id: Not reported
Hazard Release Id: 382809
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 140 ppm
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Soil

Substance ID.: 120883
Haz Release ID: 385640
Qty Released: Unknown

MAACO AUTO PAINT - GRESHAM (Continued) **S103841472**

Date Released:	Unknown
Update Date:	04/08/1988
Update By:	Not reported
Substance Code:	108-88-3
Substance Name:	TOLUENE
Substance Abbrev.:	Not reported
Substance Category ID:	8520
Substance Category:	Volatiles
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8520
Substance Category:	Volatiles
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Alias ID:	316466
Sub Alias Name:	BENZENE,METHYL-
Substance Alias ID:	316467
Sub Alias Name:	METHACIDE
Substance Alias ID:	316468
Sub Alias Name:	METHYLBENZENE
Substance Alias ID:	316469
Sub Alias Name:	METHYLBENZOL
Substance Alias ID:	316470
Sub Alias Name:	PHENYLMETHANE
Substance Alias ID:	316471
Sub Alias Name:	TOLUOL
Comment ID:	302878
Release Code:	Data Sources
Release Comments:	NWR Source file; DEQ Lab analysis 7-24-87
Decode for Relcomcd:	Data Sources
Sampling Result ID:	346829
Feature Id:	Not reported
Hazard Release Id:	385640
Medium:	703
Substance Abbrev.:	Not reported
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	Not reported
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	18.5 ppm
Last Update By:	CONV
Update Date:	09/13/1994
Decode for MediumID:	Soil

Narrative:

NARR ID:	5729222
NARR Code:	Contamination
Created By:	Not reported
Created Date:	12/17/2002
Updated By:	Not reported
Updated Date:	12/17/2002

MAACO AUTO PAINT - GRESHAM (Continued) **S103841472**

Decode for NarcdID: Contamination
NARR Comments: (1/21/92 ALB) The site was picked up from NWR source file review in SAS's 1988 discovery project. Regional personnel responded 6/87 to a complaint of solvent dumping on the site. DEQ collected soil samples from the hole where the disposal was alleged. These samples revealed trace levels of solvent contamination and low levels of diesel/oil contamination and gasoline constituents. Regional staff determined there was no hazardous waste violation. Shortly after the initial complaint response, the business was gutted by a fire. The property was subsequently transferred to new owners and redeveloped. The alley behind MAACO Auto Paint, where the dumping was alleged, was excavated to a depth of approximately one foot and paved over and roofed. DEQ did not sample the area after the excavation. The site is currently occupied by Pro-Met Machining Inc.

NARR ID: 5729223
NARR Code: Hazardous Substance/Waste Types
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: naphthalene, ethylbenzene, toluene, trichloroethylene

NARR ID: 5729224
NARR Code: Manner of Release
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Manner of Release
NARR Comments: Waste disposal practice; time of release unknown.

NARR ID: 5729225
NARR Code: Remedial Action
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Remedial Action
NARR Comments: No further action recommended. Levels of hazardous substances listed in this report reflect the concentrations before removal. No samples were taken after the removal (ALB 2/4/92).

Administrative Action:
Action ID: 9445
Region: Not reported
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Responsible party notified re 11/88 Inventory listing
Further Action: Not reported
Comments: Not reported

MAACO AUTO PAINT - GRESHAM (Continued) **S103841472**

Action ID: 9431
Region: Not reported
Complete Date: 02/04/1992
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Place on hold
Further Action: Not reported
Comments: Not reported

Action ID: 9437
Region: Not reported
Complete Date: 02/04/1992
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Listing Review completed
Further Action: Not reported
Comments: Not reported

Action ID: 9443
Region: Headquarters
Complete Date: 02/04/1992
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Remedial Action
Action Code Flag: False
Action: NO FURTHER STATE ACTION REQUIRED
Further Action: Not reported
Comments: Not reported

Action ID: 9456
Region: Not reported
Complete Date: 03/31/1992
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Remedial Action
Action Code Flag: False
Action: BASIC PRELIMINARY ASSESSEMENT
Further Action: Not reported
Comments: Not reported

Action ID: 9425

MAACO AUTO PAINT - GRESHAM (Continued) **S103841472**

Region: Not reported
Complete Date: 06/10/1990
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: Not reported
Comments: Not reported

Action ID: 9496
Region: Not reported
Complete Date: 06/10/1990
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Remedial Action
Action Code Flag: False
Action: State Basic Preliminary Assessment recommended (PA)
Further Action: Not reported
Comments: Not reported

Action ID: 9424
Region: Not reported
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Operations:
Operation Id: 131537
Operation Status: Inactive
Common Name: MAACO Auto Paint - Gresham
Yrs of Operation: Until June 1987, when a fire gutted the facility.
Comments: Auto body repair; owned & operated by JR Auto Enterprises, Inc.
Updated Date: 10/26/2005
Updated By: GWISTAR
Decode for OpstatID: Inactive
Operations SIC Id: 195602
SIC Code: 7532
Created By: Not reported
Created Date: 12/17/2002

Operation Id: 135125
Operation Status: Unknown
Common Name: Pro-Met Machining

MAACO AUTO PAINT - GRESHAM (Continued) **S103841472**

Yrs of Operation: Beginning in September 1988
Comments: Not reported
Updated Date: 10/26/2005
Updated By: GWISTAR
Decode for OpstatID: Unknown

---

15 **SEAQUEL RESTORATION** **RCRA NonGen / NLR** **1001489671**
SW **2313 NW ELEVEN MILE AVE** **ORQ000012476**
< 1/8 **GRESHAM, OR 97030**
0.073 mi.
386 ft.

Relative: **Higher**

Actual: **262 ft.**

RCRA Listings:

eived by Agency:
e:
ress:
State,Zip:

,Zip:
e:

rator Description:

ycle:

or:
er:

ess:
State,Zip:
e:

enerator Activity:
ity:
Generator:
ctivity:
ity Activity:
vity with Storage:
y On-Site Burner Exemption:
ing and Refining Furnace Exemption:
Injection Control:
e Receipt:
ste Indicator:
ste Destination Facility:
ersal Waste:
eg Handler:
dicator:
condary Material Indicator:
tor:
ermit Baseline:

19990623
Seaquel Restoration
2313 NW ELEVEN MILE AVE
GRESHAM, OR 97030
ORQ000012476
Not reported
Not reported
Not reported
Not reported
Not reported
Not reported
Not reported
Not reported
10
Not reported
Not a generator, verified
Not reported
Not reported
Not reported
Not reported
Not reported
Not reported
2313 NW ELEVEN MILE AVE
GRESHAM, OR 97030
Seaquel Restoration
Other
Not reported
Not reported
No
No
No
No
No
No
No
No
No
No
No
No
No

Not reported
NN
Not reported
Not on the Baseline

SEAQUEL RESTORATION (Continued) **1001489671**

enewals Baseline: Not on the Baseline
orrective Action Baseline: No
rrective Action Universe: No
Where RCRA CA has been Imposed Universe: No
tion Priority Ranking: No NCAPS ranking
l Control Indicator: No
ontrol Indicator: No
re Controls Indicator: N/A
ontrols Indicator: N/A
n-Complier Universe: No
Significant Non-Complier Universe: No
gnificant Non-Complier Universe: No
n-Complier With a Compliance Schedule Universe: No
ce Required: Not reported
ast Change: 20000915
rader-Importer: No
rader-Exporter: No
pent Lead Acid Batteries: No
pent Lead Acid Batteries: No
Without Storage: Not reported
Not reported
dicator: No

Handler - Owner Operator:
wner/Operator Indicator: Owner
Owner/Operator Name: SEAQUEL RESTORATION
gal Status: Other
Became Current: Not reported
Ended Current: Not reported
Owner/Operator Address: 2313 NW ELEVEN MILE AVE
Owner/Operator City,State,Zip: GRESHAM, OR 97030
perator Telephone: 503-555-1212
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

Historic Generators:
ceive Date: 19990623
Handler Name: SEAQUEL RESTORATION
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: Yes
Storage Recycler Activity: Not reported
onic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Has the Facility Received Notices of Violations:

SEAQUEL RESTORATION (Continued) **1001489671**

Found Violation:	No
cy Which Determined Violation:	Not reported
tion Short Description:	Not reported
Violation was Determined:	Not reported
l Return to Compliance Date:	Not reported
n to Compliance Qualifier:	Not reported
tion Responsible Agency:	Not reported
duled Compliance Date:	Not reported
cement Identifier:	Not reported
of Enforcement Action:	Not reported
cement Responsible Agency:	Not reported
cement Docket Number:	Not reported
cement Attorney:	Not reported
ctive Action Component:	Not reported
al Initiated Date:	Not reported
al Resolution Date:	Not reported
sition Status Date:	Not reported
sition Status:	Not reported
sition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
ent/Final Order Respondent Name:	Not reported
ent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
cement Responsible Person:	Not reported
cement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
Expenditure Amount:	Not reported
Scheduled Completion Date:	Not reported
Actual Date:	Not reported
Defaulted Date:	Not reported
Type:	Not reported
Type Description:	Not reported
sed Amount:	Not reported
Monetary Amount:	Not reported
Amount:	Not reported
Count:	Not reported
Amount:	Not reported

Evaluation Action Summary:

aluation Date:	19990623
valuation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	ORSSY
Evaluation Responsible Sub-Organization:	NWR
l Return to Compliance Date:	Not reported
duled Compliance Date:	Not reported
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported

E16 **AAMCO TRANSMISSIONS** **EDR Hist Auto** **1009490125**
NW **2515 NW ELEVEN MILE AVE** **N/A**
< 1/8 **PORTLAND, OR**
0.080 mi.
420 ft. **Site 1 of 3 in cluster E**

Relative: EDR Hist Auto
Lower

Actual:
257 ft.

r: Name: Type:
1985 AAMCO TRANSMISSIONS AUTOMOBILE REPAIRING

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17 **MACS RADIATOR & REPAIR INC** **RCRA NonGen / NLR** **1008374980**
ENE **2280 NW BURNSIDE RD** **OR MANIFEST** **ORQ000024266**
< 1/8 **GRESHAM, OR 97030** **OR UIC**
0.082 mi.
431 ft.

Relative: RCRA Listings:
Higher

Actual:
263 ft.

ved by Agency:	20081231
	Macs Radiator & Repair Inc
ss:	2280 NW BURNSIDE RD
ate,Zip:	GRESHAM, OR 97030-3532
	ORQ000024266
e:	BRYAN BAKER
ess:	2280 NW BURNSIDE
ate,Zip:	GRESHAM, OR 97030-3532
:	503-661-5030
	Not reported
	Not reported
	Not reported
	10
	Private
rator Description:	Not a generator, verified
	Not reported
ycle:	Not reported
	Not reported
or:	Not reported
er:	Not reported
	Not reported
ss:	6147 SE FOSTER RD
ate,Zip:	PORTLAND, OR 97206
	Macs Radiator & Repair Inc
	Private
:	Macs Radiator & Repair Inc
	Private
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
rsal Waste:	No
eg Handler:	---
dicator:	Not reported

MACS RADIATOR & REPAIR INC (Continued) **1008374980**

econdary Material Indicator: NN
tor: Not reported
ermit Baseline: Not on the Baseline
enewals Baseline: Not on the Baseline
orrective Action Baseline: No
rrective Action Universe: No
Where RCRA CA has Been Imposed Universe: No
ction Priority Ranking: No NCAPS ranking
l Control Indicator: No
ontrol Indicator: No
re Controls Indicator: N/A
ontrols Indicator: N/A
n-Complier Universe: No
Significant Non-Complier Universe: No
gnificant Non-Complier Universe: No
n-Complier With a Compliance Schedule Universe: No
ce Required: Not reported
Last Change: 20140602
Trader-Importer: No
Trader-Exporter: No
pent Lead Acid Batteries: No
pent Lead Acid Batteries: No
Without Storage: Not reported
Not reported
dicator: No

Handler - Owner Operator:

wner/Operator Indicator: Owner
Owner/Operator Name: MACS RADIATOR & REPAIR INC
l Status: Private
Became Current: 20050101
Ended Current: Not reported
wner/Operator Address: 6147 SE FOSTER RD
wner/Operator City,State,Zip: PORTLAND, OR 97206
r/Operator Telephone: 503-777-4706
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MACS RADIATOR & REPAIR INC
l Status: Private
Became Current: 20051231
Ended Current: Not reported
wner/Operator Address: 6147 SE FOSTER RD
wner/Operator City,State,Zip: PORTLAND, OR 97206
r/Operator Telephone: 503-777-4706
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MACS RADIATOR & REPAIR INC
l Status: Private
e Became Current: 20071231
Ended Current: Not reported

MACS RADIATOR & REPAIR INC (Continued) **1008374980**

wner/Operator Address: 6147 SE FOSTER RD
wner/Operator City,State,Zip: PORTLAND, OR 97206
r/Operator Telephone: 503-777-4706
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MACS RADIATOR & REPAIR INC
l Status: Private
e Became Current: 20061231
Ended Current: Not reported
wner/Operator Address: 6147 SE FOSTER RD
wner/Operator City,State,Zip: PORTLAND, OR 97206
r/Operator Telephone: 503-777-4706
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MACS RADIATOR & REPAIR INC
l Status: Private
Became Current: 20051231
Ended Current: Not reported
wner/Operator Address: 6147 SE FOSTER RD
wner/Operator City,State,Zip: PORTLAND, OR 97206
r/Operator Telephone: 503-777-4706
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MACS RADIATOR & REPAIR INC
l Status: Private
e Became Current: 20061231
Ended Current: Not reported
wner/Operator Address: 6147 SE FOSTER RD
wner/Operator City,State,Zip: PORTLAND, OR 97206
r/Operator Telephone: 503-777-4706
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MACS RADIATOR & REPAIR INC
l Status: Private
Became Current: 20050101
Ended Current: Not reported
wner/Operator Address: 6147 SE FOSTER RD
wner/Operator City,State,Zip: PORTLAND, OR 97206
r/Operator Telephone: 503-777-4706
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MACS RADIATOR & REPAIR INC

MACS RADIATOR & REPAIR INC (Continued) **1008374980**

al Status: Private
Became Current: 20050101
Ended Current: Not reported
wner/Operator Address: 6147 SE FOSTER RD
wner/Operator City,State,Zip: PORTLAND, OR 97206
r/Operator Telephone: 503-777-4706
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: MACS RADIATOR & REPAIR INC
al Status: Private
Became Current: 20050101
Ended Current: Not reported
wner/Operator Address: 6147 SE FOSTER RD
wner/Operator City,State,Zip: PORTLAND, OR 97206
r/Operator Telephone: 503-777-4706
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: MACS RADIATOR & REPAIR INC
al Status: Private
e Became Current: 20071231
Ended Current: Not reported
wner/Operator Address: 6147 SE FOSTER RD
wner/Operator City,State,Zip: PORTLAND, OR 97206
r/Operator Telephone: 503-777-4706
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

Historic Generators:
ive Date: 20050101
Handler Name: MACS RADIATOR & REPAIR INC
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20051231
Handler Name: MACS RADIATOR & REPAIR INC
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No

MACS RADIATOR & REPAIR INC (Continued) **1008374980**

Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20061231
Handler Name: MACS RADIATOR & REPAIR INC
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20071231
Handler Name: MACS RADIATOR & REPAIR INC
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20081231
Handler Name: MACS RADIATOR & REPAIR INC
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 811118
NAICS Description: OTHER AUTOMOTIVE MECHANICAL AND ELECTRICAL REPAIR AND MAINTENANCE

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

OR MANIFEST:

MACS RADIATOR & REPAIR INC (Continued) **1008374980**

Manifest Year: Manifest Year - 2008
EPA Id: ORQ000024266
Inactive Status: 2008-12-31 00:00:00
Organization Name: Not reported
Contact Name: Bryan Baker
Contact Telephone Number: Not reported
Mailing Address: 2280 NW Burnside
Mailing City/State/Zip: Gresham, OR 97030-3532

Manifest:
Name: MACS RADIATOR & REPAIR INC
Year : 2008
RCRA Id : ORQ000024266
Inactive : 2008-12-31 00:00:00
Status: Small quantity generator
Manifest : 004207070
Ship Date : 09/02/2008
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H132
EPA Waste Codes: D006 D007 D008 D010
Waste Description: Lead particles mixed with dirt from repairing radiator process
Of Waste Stream Generated in Reporting Yr 1: 631.27200000000005
mt Of Waste Stream Generated in Reporting Yr 2: 545.10699999999997

OR UIC:
Name: MAC'S RADIATIOR
Address: 2280 NW BURNSIDE
City,State,Zip: GRESHAM, OR
UIC Well #: 1
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 12533
Facility Status: Not a UIC
Lat/Long: 45.5149 / -122.4564

Name: MAC'S RADIATIOR
Address: 2280 NW BURNSIDE
City,State,Zip: GRESHAM, OR
UIC Well #: 2
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 12533
Facility Status: Not a UIC
Lat/Long: 45.5149 / -122.4564

Name: RUBY STATION SHELTER
Address: 2280 NW BURNSIDE ROAD

MACS RADIATOR & REPAIR INC (Continued) **1008374980**

City,State,Zip: GRESHAM, OR
UIC Well #: 1
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 16133
Facility Status: Registered & RA
Lat/Long: 45.5147 / -122.4560

E18 **JERRYS CUSTOM PAINT & COLLISION CENTER** **RCRA-VSQG** **1004771692**
NW **2515 NW ELEVEN MILE AVE** **ORQ000012898**
< 1/8 **GRESHAM, OR 97030**
0.090 mi.
477 ft. **Site 2 of 3 in cluster E**

Relative: **Lower**
Actual: **258 ft.**

RCRA Listings:

ved by Agency:	20031231
	Jerrys Custom Paint & Collision Center
ress:	2515 NW ELEVEN MILE AVE
,State,Zip:	GRESHAM, OR 97030
	ORQ000012898
e:	JERALD GEISZLER
ess:	2515 NW ELEVEN MILE AVE
State,Zip:	GRESHAM, OR 97030
e:	503-667-8280
	Not reported
	Not reported
	Not reported
	10
	Private
e Generator Description:	Conditionally Exempt Small Quantity Generator
	Not reported
ycle:	Not reported
	Not reported
or:	Handler Activities
er:	Not reported
	Not reported
ess:	2515 NW ELEVEN MILE AVE
State,Zip:	GRESHAM, OR 97030
	Jcp Enterprises Inc
	Private
	Jcp Enterprises Inc
	Private
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
rsal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN

JERRYS CUSTOM PAINT & COLLISION CENTER (Continued) **1004771692**

tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
rrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
tion Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20140602
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
Without Storage:	Not reported
	Not reported
dicator:	No

Hazardous Waste Summary:

Waste Code:	NONE
Waste Description:	Not Defined

Handler - Owner Operator:

ner/Operator Indicator:		Operator
	Owner/Operator Name: JCP ENTERPRISES INC	
l Status:		Private
e Became Current:		19990908
Ended Current:		Not reported
Owner/Operator Address:		2515 NW ELEVEN MILE AVE
Owner/Operator City,State,Zip:		GRESHAM, OR 97030
r/Operator Telephone:		503-667-8280
r/Operator Telephone Ext:		Not reported
r/Operator Fax:		Not reported
r/Operator Email:		Not reported
wner/Operator Indicator:		Owner
	Owner/Operator Name: JCP ENTERPRISES INC	
l Status:		Private
Became Current:		20000419
Ended Current:		Not reported
Owner/Operator Address:		2515 NW ELEVEN MILE AVE
Owner/Operator City,State,Zip:		GRESHAM, OR 97030
r/Operator Telephone:		503-667-8280
r/Operator Telephone Ext:		Not reported
r/Operator Fax:		Not reported
r/Operator Email:		Not reported
wner/Operator Indicator:		Owner

JERRYS CUSTOM PAINT & COLLISION CENTER (Continued) **1004771692**

Owner/Operator Name: JCP ENTERPRISES INC

al Status: Private
Became Current: 20030221
Ended Current: Not reported
Owner/Operator Address: 2515 NW ELEVEN MILE AVE
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-667-8280
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: JCP ENTERPRISES INC

al Status: Private
e Became Current: 19990908
Ended Current: Not reported
Owner/Operator Address: 2515 NW ELEVEN MILE AVE
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-667-8280
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: JCP ENTERPRISES INC

al Status: Private
Became Current: 20010117
Ended Current: Not reported
Owner/Operator Address: 2515 NW ELEVEN MILE AVE
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-667-8280
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: JCP ENTERPRISES INC

al Status: Private
e Became Current: 19990908
Ended Current: Not reported
Owner/Operator Address: 2515 NW ELEVEN MILE AVE
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-667-8280
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: JCP ENTERPRISES INC

al Status: Private
Became Current: 20011228
Ended Current: Not reported
Owner/Operator Address: 2515 NW ELEVEN MILE AVE
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-667-8280
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported

JERRYS CUSTOM PAINT & COLLISION CENTER (Continued) **1004771692**

r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: JCP ENTERPRISES INC
l Status: Private
e Became Current: 19990908
Ended Current: Not reported
Owner/Operator Address: 2515 NW ELEVEN MILE AVE
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-667-8280
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: JCP ENTERPRISES INC
l Status: Private
e Became Current: 19990908
Ended Current: Not reported
Owner/Operator Address: 2515 NW ELEVEN MILE AVE
Owner/Operator City,State,Zip: GRESHAM, OR 97030
r/Operator Telephone: 503-667-8280
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

Historic Generators:

ceive Date: 19990908
Handler Name: JERRYS CUSTOM PAINT & COLLISION CENTER
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20000419
Handler Name: JERRYS CUSTOM PAINT & COLLISION CENTER
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20010117
Handler Name: JERRYS CUSTOM PAINT & COLLISION CENTER
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported

JERRYS CUSTOM PAINT & COLLISION CENTER (Continued) **1004771692**

arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20011228
Handler Name: JERRYS CUSTOM PAINT & COLLISION CENTER
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20030221
Handler Name: JERRYS CUSTOM PAINT & COLLISION CENTER
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20031231
Handler Name: JERRYS CUSTOM PAINT & COLLISION CENTER
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
urrent Record: Yes
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 811121
NAICS Description: AUTOMOTIVE BODY, PAINT, AND INTERIOR REPAIR AND MAINTENANCE

Facility Has Received Notices of Violations:
Violations: No Violations Found

JERRYS CUSTOM PAINT & COLLISION CENTER (Continued) **1004771692**

Evaluation Action Summary:

Evaluations: No Evaluations Found

E19 CUSICK L G INVESTMENT CORP **EDR Hist Auto 1020201308**
NW 2515 NW 11 MILE AVE **N/A**
< 1/8 GRESHAM, OR 97030
0.090 mi.
477 ft. Site 3 of 3 in cluster E

Relative: EDR Hist Auto
Lower

Actual:
258 ft.

Name:	Type:
985 CUSICK L G INVESTMENT CORP	Automotive Repair Shops, NEC
986 CUSICK L G INVESTMENT CORP	Automotive Repair Shops, NEC
987 CUSICK L G INVESTMENT CORP	Automotive Repair Shops, NEC
988 CUSICK L G INVESTMENT CORP	Automotive Repair Shops, NEC
1989 CUSICK L G INVESTMENT CORP	Automotive Transmission Repair Shops
1990 CUSICK L G INVESTMENT CORP	Automotive Transmission Repair Shops
1991 CUSICK L G INVESTMENT CORP	Automotive Transmission Repair Shops
1992 CUSICK L G INVESTMENT CORP	Automotive Transmission Repair Shops
1993 CUSICK L G INVESTMENT CORP	Automotive Transmission Repair Shops
1994 CUSICK L G INVESTMENT CORP	Automotive Transmission Repair Shops
1995 CUSICK L G INVESTMENT CORP	Automotive Transmission Repair Shops

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20 TOMS AUTO BODY & PAINTING **RCRA NonGen / NLR 1005417985**
NE 2360 NW BURNSIDE RD **FINDS ORQ000018309**
< 1/8 GRESHAM, OR 97030 **ECHO**
0.098 mi.
519 ft.

Relative: RCRA Listings:
Lower

Actual:
261 ft.

ved by Agency:	20050829
e:	Toms Auto Body & Painting
ess:	2360 NW BURNSIDE RD
State,Zip:	GRESHAM, OR 97030
	ORQ000018309
e:	DEBRA L LEWIS
ess:	2360 NW BURNSIDE RD
State,Zip:	GRESHAM, OR 97030
:	503-665-4009
	Not reported
	Not reported
	Not reported
	10
	Private
rator Description:	Not a generator, verified
	Not reported
ycle:	Not reported
	Not reported
or:	Not reported
er:	Not reported
	Not reported
ss:	2360 NW BURNSIDE RD
State,Zip:	GRESHAM, OR 97030
	Debra Lewis

TOMS AUTO BODY & PAINTING (Continued) **1005417985**

	Private
	Debra Lewis
	Private
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
ersal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
orrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
tion Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20070719
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
Without Storage:	Not reported
	Not reported
dicator:	No

Handler - Owner Operator:

wner/Operator Indicator:		Owner
	Owner/Operator Name: DEBRA L LEWIS	
l Status:		Private
e Became Current:		20010703
Ended Current:		Not reported
Owner/Operator Address:		2360 NW BURNSIDE RD
Owner/Operator City,State,Zip:		GRESHAM, OR 97030
/Operator Telephone:		503-665-4009
er/Operator Telephone Ext:		Not reported
er/Operator Fax:		Not reported
er/Operator Email:		Not reported

TOMS AUTO BODY & PAINTING (Continued) **1005417985**

wner/Operator Indicator: Owner
Owner/Operator Name: DEBRA L LEWIS
l Status: Private
e Became Current: 20020327
Ended Current: Not reported
Owner/Operator Address: 2360 NW BURNSIDE RD
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-4009
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: DEBRA LEWIS
l Status: Private
e Became Current: 20010703
Ended Current: Not reported
Owner/Operator Address: 2360 NW BURNSIDE RD
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-4009
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DEBRA LEWIS
l Status: Private
Became Current: 20021231
Ended Current: Not reported
Owner/Operator Address: 2360 NW BURNSIDE RD
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-4009
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DEBRA LEWIS
l Status: Private
Became Current: 20030101
Ended Current: Not reported
Owner/Operator Address: 2360 NW BURNSIDE RD
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-4009
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: DEBRA LEWIS
l Status: Private
Became Current: 20021231
Ended Current: Not reported
Owner/Operator Address: 2360 NW BURNSIDE RD
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-4009
r/Operator Telephone Ext: Not reported

TOMS AUTO BODY & PAINTING (Continued) **1005417985**

r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: DEBRA LEWIS
l Status: Private
Became Current: 20010703
Ended Current: Not reported
Owner/Operator Address: 2360 NW BURNSIDE RD
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-4009
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DEBRA LEWIS
l Status: Private
Became Current: Not reported
Ended Current: Not reported
Owner/Operator Address: 2360 NW BURNSIDE RD
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-4009
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

Historic Generators:
ive Date: 20030101
Handler Name: TOMS AUTO BODY & PAINTING
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 20010703
Handler Name: TOMS AUTO BODY & PAINTING
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 20020327
Handler Name: TOMS AUTO BODY & PAINTING
Waste Generator Description: Not a generator, verified

TOMS AUTO BODY & PAINTING (Continued) **1005417985**

District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20021231
Handler Name: TOMS AUTO BODY & PAINTING
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20050829
Handler Name: TOMS AUTO BODY & PAINTING
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: Yes
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 811121
NAICS Description: AUTOMOTIVE BODY, PAINT, AND INTERIOR REPAIR AND MAINTENANCE

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110012258243

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and

TOMS AUTO BODY & PAINTING (Continued) **1005417985**

permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid: 1005417985
Registry ID: 110012258243
URL: http://echo.epa.gov/detailed-facility-report?fid=110012258243
Name: TOMS AUTO BODY & PAINTING
Address: 2360 NW BURNSIDE RD
City,State,Zip: GRESHAM, OR 97030

F21 GRESHAM RADIATOR **EDR Hist Auto** **1009489014**
NNW 19949 E BURNSIDE ST **N/A**
< 1/8 PORTLAND, OR
0.105 mi.
557 ft. Site 1 of 2 in cluster F

Relative: EDR Hist Auto
Lower

Actual:
253 ft.

r: Name: Type:
1985 GRESHAM RADIATOR AUTOMOBILE RADIATOR REPAIRERS

F22 STRAIGHTWAY INC **RCRA NonGen / NLR** **1000146660**
NNW 19945 E BURNSIDE **FINDS** **ORD982656696**
< 1/8 PORTLAND, OR 97233 **ECHO**
0.106 mi.
562 ft. Site 2 of 2 in cluster F

Relative: RCRA Listings:
Lower

Actual:
253 ft.

ived by Agency: 19951228
Straightway Inc
s: 19945 E BURNSIDE
tate,Zip: PORTLAND, OR 97233
ORD982656696
me: STEVE MIXER
Not reported
ate,Zip: ,
e: Not reported
Not reported
Not reported
Not reported
10
Other
rator Description: Not a generator, verified
Not reported
ycle: Not reported
Not reported

STRAIGHTWAY INC (Continued) **1000146660**

or:	Not reported
er:	Not reported
	Not reported
s:	19945 SE BURNSIDE
ate,Zip:	PORTLAND, OR 97233
	Steve Mixer
	Other
	Not reported
	Not reported
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
ersal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
orrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
tion Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20100312
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
Without Storage:	Not reported
	Not reported
dicator:	No

Hazardous Waste Summary:

Waste Code:	NONE
Waste Description:	Not Defined

Handler - Owner Operator:

STRAIGHTWAY INC (Continued) **1000146660**

wner/Operator Indicator: Owner
Owner/Operator Name: STEVE MIXER
gal Status: Other
e Became Current: 19951228
Ended Current: Not reported
wner/Operator Address: NO DATA ENTERED
wner/Operator City,State,Zip: ,
er/Operator Telephone: Not reported
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: STEVE MIXER
gal Status: Other
Became Current: 19881115
Ended Current: Not reported
wner/Operator Address: NO DATA ENTERED
wner/Operator City,State,Zip: ,
er/Operator Telephone: Not reported
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

Historic Generators:
eive Date: 19881115
Handler Name: STRAIGHTWAY INC
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19951228
Handler Name: STRAIGHTWAY INC
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
urrent Record: Yes
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

STRAIGHTWAY INC (Continued) **1000146660**

Evaluation Action Summary:

Evaluations: No Evaluations Found

FINDS:

Registry ID: 110004794884

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:

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

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid: 1000146660
Registry ID: 110004794884
URL: http://echo.epa.gov/detailed-facility-report?fid=110004794884
Name: STRAIGHTWAY INC
Address: 19945 E BURNSIDE
City,State,Zip: PORTLAND, OR 97233

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23 COUNTRY CLUB CLEANERS INC **EDR Hist Cleaner 1018854547**
NW 2587 EAST BURNSIDE **N/A**
< 1/8 GRESHAM, OR 97030
0.106 mi.
562 ft.

Relative: EDR Hist Cleaner
Lower

Actual:
256 ft.

r: Name: Type:
COUNTRY CLUB CLEANERS INC Drycleaning Plants, Except Rugs
COUNTRY CLUB CLEANERS INC Drycleaning Plants, Except Rugs
COUNTRY CLUB CLEANERS INC Drycleaning Plants, Except Rugs
COUNTRY CLUB CLEANERS INC Drycleaning Plants, Except Rugs
COUNTRY CLUB CLEANERS INC Drycleaning Plants, Except Rugs

G24 INTERLAKEN INC **RCRA-VSQG 1026498700**
ESE 2303 NW BIRDSDALE AVE **ORQ000039167**
< 1/8 GRESHAM, OR 97030
0.112 mi.
592 ft. **Site 1 of 3 in cluster G**

Relative: RCRA Listings:
Higher

Actual:
263 ft.

ived by Agency: 20210929
Interlaken Inc
ess: 2303 NW BIRDSDALE AVE
State,Zip: GRESHAM, OR 97030
ORQ000039167
e: KENDALL MILLER

INTERLAKEN INC (Continued) **1026498700**

s:	PO BOX 2010
State,Zip:	FAIRVIEW, OR 97024
e:	503-674-7460
	Not reported
ail:	KENDALL@INTERLAKEN-INC.COM
	Not reported
	10
	Private
e Generator Description:	Conditionally Exempt Small Quantity Generator
	Not reported
ycle:	Not reported
	Not reported
or:	Handler Activities
er:	Not reported
	Not reported
:	PO BOX 2010
tate,Zip:	FAIRVIEW, OR 97024
	Kendall Miller
	Private
	Interlaken Inc
	Private
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
rsal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	N
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
orrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
ction Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20210929
Trader-Importer:	No
Trader-Exporter:	No
ent Lead Acid Batteries:	No

INTERLAKEN INC (Continued) **1026498700**

pent Lead Acid Batteries: No
vity Without Storage: No
er: No
dicator: No

Handler - Owner Operator:

wner/Operator Indicator: Owner
Owner/Operator Name: KENDALL MILLER
l Status: Private
Became Current: 20201231
Ended Current: Not reported
ner/Operator Address: PO BOX 2010
wner/Operator City,State,Zip: FAIRVIEW, OR 97024
r/Operator Telephone: 503-674-7460
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: INTERLAKEN INC
l Status: Private
Became Current: 20201231
Ended Current: Not reported
ner/Operator Address: PO BOX 2010
wner/Operator City,State,Zip: FAIRVIEW, OR 97024
r/Operator Telephone: 503-674-7460
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: KENDALL MILLER
l Status: Private
e Became Current: 20210929
Ended Current: Not reported
ner/Operator Address: PO BOX 2010
wner/Operator City,State,Zip: FAIRVIEW, OR 97024
r/Operator Telephone: 503-674-7460
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: KENDALL MILLER
l Status: Private
e Became Current: 20200702
Ended Current: Not reported
ner/Operator Address: PO BOX 2010
wner/Operator City,State,Zip: FAIRVIEW, OR 97024
r/Operator Telephone: 503-674-7460
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: INTERLAKEN INC

INTERLAKEN INC (Continued) **1026498700**

l Status: Private
e Became Current: 20210929
Ended Current: Not reported
ner/Operator Address: PO BOX 2010
wner/Operator City,State,Zip: FAIRVIEW, OR 97024
r/Operator Telephone: 503-674-7460
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: INTERLAKEN INC
l Status: Private
e Became Current: 20200702
Ended Current: Not reported
ner/Operator Address: PO BOX 2010
wner/Operator City,State,Zip: FAIRVIEW, OR 97024
r/Operator Telephone: 503-674-7460
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

Historic Generators:
eive Date: 20200702
Handler Name: INTERLAKEN INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20201231
Handler Name: INTERLAKEN INC
al Waste Generator Description: Large Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

eive Date: 20210929
Handler Name: INTERLAKEN INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No

INTERLAKEN INC (Continued) **1026498700**

Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

List of NAICS Codes and Descriptions:
NAICS Code: 238910
NAICS Description: SITE PREPARATION CONTRACTORS

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

G25 **INTERLAKEN INC** **OR MANIFEST** **S127729626**
ESE **2303 NW BIRDSDALE AVE** **N/A**
< 1/8 **GRESHAM, OR 97030**
0.112 mi.
592 ft. **Site 2 of 3 in cluster G**

Relative: OR MANIFEST:
Higher
Manifest Year: Manifest Year - 2020
Actual: EPA Id: ORQ000039167
263 ft. Inactive Status: 2021-12-31 00:00:00
Organization Name: Not reported
Contact Name: Kendall Miller
Contact Telephone Number: Not reported
Mailing Address: PO Box 2010
Mailing City/State/Zip: Fairview, OR 97024

Manifest:
Name: INTERLAKEN INC
Year : 2020
RCRA Id : ORQ000039167
Inactive : 2021-12-31 00:00:00
Status: Large quantity generator
Manifest : 005525668SKS
Ship Date : 01/17/2020
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001
Waste Description: Waste Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1558.90625
Amt Of Waste Stream Generated in Reporting Yr 2: 1445.53125

Name: INTERLAKEN INC
Year : 2020
RCRA Id : ORQ000039167
Inactive : 2021-12-31 00:00:00
Status: Large quantity generator

INTERLAKEN INC (Continued) **S127729626**

Manifest :	005525671SKS
Ship Date :	01/21/2020
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H061
EPA Waste Codes:	D001
Waste Description:	Waste Paint related material
mt Of Waste Stream Generated in Reporting Yr 1:	1558.90625
mt Of Waste Stream Generated in Reporting Yr 2:	113.375

Name:	INTERLAKEN INC
Year :	2020
RCRA Id :	ORQ000039167
Inactive :	2021-12-31 00:00:00
Status:	Large quantity generator
Manifest :	005525668SKS
Ship Date :	01/17/2020
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H061
EPA Waste Codes:	D018
Waste Description:	Waste Paint related material
mt Of Waste Stream Generated in Reporting Yr 1:	1558.90625
Of Waste Stream Generated in Reporting Yr 2:	1445.53125

Name:	INTERLAKEN INC
Year :	2020
RCRA Id :	ORQ000039167
Inactive :	2021-12-31 00:00:00
Status:	Large quantity generator
Manifest :	005525671SKS
Ship Date :	01/21/2020
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H061
EPA Waste Codes:	D018
Waste Description:	Waste Paint related material
mt Of Waste Stream Generated in Reporting Yr 1:	1558.90625
mt Of Waste Stream Generated in Reporting Yr 2:	113.375

G26 **R C LONG SHAKE CO** **OR UST** **U000430471**
ESE **2303 NW BIRDSDALE** **N/A**
< 1/8 **GRESHAM, OR 97030**
0.112 mi.
592 ft. **Site 3 of 3 in cluster G**

Relative: UST:
Higher
Actual: Name: R C LONG SHAKE CO
263 ft. Address: 2303 NW BIRDSDALE
City: GRESHAM
Facility ID: 2593
Facility Telephone: (503)665-7979
Permittee Name: RICHARD LONG, PRESIDENT
Number of Permitted Tanks: Not reported
Active Tanks: Not reported
Decommissioned Tanks: 2
Number of Tanks: 2

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27 **ROCKWOOD SOLID WASTE INC** **OR AST** **S111254514**
NW **2550 NW BURNSIDE CT** **OR HSIS** **N/A**
< 1/8 **GRESHAM, OR 97030**
0.116 mi.
610 ft.

Relative: AST:
Lower
Actual: Facility ID: 033828
258 ft. Name: ROCKWOOD SOLID WASTE INC
Address: 2550 NW BURNSIDE CT
City,State,Zip: GRESHAM, OR 97030
Substance: MOTOR OIL
Reporting Quantities: 500-999
Quantity Units: GALLONS
Physical State: 2
Storage 1: ABOVEGROUND TANK
Storage 2: Not reported
Owner-Operator Name: Not reported
Direct Site Phone: Not reported
Report Class: Not reported
Report Year: Not reported
Is Poisonous Gas: Not reported
Is Poisonous Material: Not reported
Is Biological Hazard: Not reported
Is Radioactive Material: Not reported
Is Explosive: Not reported
Status: Inactive
Nature of Business: Not reported
NAICS Code: Not reported
Maximum Daily Amount Code: Not reported
Maximum Daily Amount Code Range: Not reported
Maximum Daily Amount Units: Not reported
Is Solid State: Not reported
Is Liquid State: Not reported
Is Gaseous State: Not reported
Is Combustible Dust: Not reported
Is Fire Hazard: Not reported
Is Sudden Release of Pressure Hazard: Not reported
Is Reactive Hazard: Not reported
Is Immediate Hazard: Not reported
Is Delayed Hazard: Not reported
Is Corrosive to Metal: Not reported

ROCKWOOD SOLID WASTE INC (Continued) **S111254514**

Is Flammable:	Not reported
Is Gas Under Pressure:	Not reported
Is Physical HNOC:	Not reported
Is Emission of Gas With Water:	Not reported
Is Organic Peroxide:	Not reported
Is Oxidizer:	Not reported
Is Pyrophoric liquid or solid:	Not reported
Is Pyrophoric Gas:	Not reported
Is Self-Heating:	Not reported
Is Self-Reacting:	Not reported
Is Acute Toxicity:	Not reported
Is Aspiration Hazard:	Not reported
Is Carcinogenicity:	Not reported
Is Germ Cell Mutagenicity:	Not reported
Is Health HNOC:	Not reported
Is Reproductive Toxicity:	Not reported
Is Respiratory or Skin Sensitization:	Not reported
Is Serious Eye Damage or Eye Irritation:	Not reported
Is Simple Asphyxiate:	Not reported
Is Skin Corrosion or Irritation:	Not reported
Is Specific Target Organ Toxicity:	Not reported

HSIS:

Name:	ROCKWOOD SOLID WASTE INC
ddress:	2550 NW BURNSIDE CT
City,State,Zip:	GRESHAM, OR 97030
ility ID:	033828
rtment Or Division Of Company:	Not reported
hemical Is Extremely Hazardous Substance (EHS:	N
ontains 112R:	N
acility Has Written Emergency Plan:	N
ICS Code 1:	562111
NAICS Desc 1:	SOLID WASTE COLLECTION
CS Code 2:	000000
S Desc 2:	Not reported
Manager Name:	STEVEN HEFENEIDER
siness Phone:	5036663488
ailing Address:	PO BOX 605
Mailing City:	GRESHAM
lailing State:	OR
iling Zip:	97030
. of Employees:	8
Phone:	5037841400
lacard:	Y
Dept Code:	0144
FD:	GRESHAM FIRE & EMERG SRVCS
prinkler System:	N
Emergency Contact:	STEVEN HEFENEIDER
gency Procedure:	Not reported
Business Type:	GARBAGE COLLECTION RECYCLING
ty Type:	Not reported
rtment:	Not reported
s:	Not reported
de:	Not reported
tude:	Not reported
s TRI:	Not reported
s RMP:	Not reported

ROCKWOOD SOLID WASTE INC (Continued) **S111254514**

s PSM:	Not reported
s CR2K:	Not reported
s 302:	Not reported
r Name:	Not reported
Reported ID:	Not reported
Number:	Not reported
nical Name:	Not reported
Name:	Not reported
re:	Not reported
:	Not reported
S:	Not reported
re Component:	Not reported
mum Daily Amount Code:	Not reported
mum Daily Amount Unit:	Not reported
nical Added Date:	Not reported
em PSM:	Not reported
em 112R:	Not reported
em 302:	Not reported
sticide:	Not reported
rtilizer:	Not reported
cal State:	Not reported
A Number:	Not reported
A Health:	Not reported
A Flammability:	Not reported
A Reactivity:	Not reported
A Special Notice:	Not reported
rds:	Not reported
ber of Days Onsite:	Not reported
	Not reported

Chemical:

Chemical Name:	MOTOR OIL
nysical Description:	LIQUID
se Number:	64742547
ility Id:	033828
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	04
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
ype Code:	A
Description:	ABOVEGROUND TANK
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	50-199
Most Hazardous Ingridient:	PETROLEUM HYDROCARBONS

ROCKWOOD SOLID WASTE INC (Continued) **S111254514**

ted Nations/north America 4 Digit Class Number:	0000
azard Rank:	2
Ingredient:	Not reported
ubstance Pure:	False
ostance Mix:	True
First Hazardous Class Code For Chemical:	Combustible Material
econd Hazardous Class Code For Chemical:	Chronic Health Hazard
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	4.5
zard Class 2 Of The Chemical:	6.4
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
nical Is A Toxic 313 Chemical:	Not reported
Pesticide Registration Number:	Not reported
ains 112R:	Not reported
ains EHS:	Not reported
ertilizer:	N
esticide:	N
ains 313:	Not reported

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28 BURNSIDE BODY SHOP **RCRA NonGen / NLR 1004770059**
North 19959 E BURNSIDE **FINDS ORD081184509**
1/8-1/4 PORTLAND, OR 97233 **ECHO**
0.132 mi.
698 ft.

Relative: RCRA Listings:
Lower

Actual:
254 ft.

ved by Agency:	20041221
	Burnside Body Shop
s:	19959 E BURNSIDE
tate,Zip:	PORTLAND, OR 97233
	ORD081184509
ne:	RICK KOCH
ss:	19959 EAST BURNSIDE
tate,Zip:	PORTLAND, OR 97233
ne:	503-666-6028
	Not reported
	Not reported
	Not reported
	10
	Other
rator Description:	Not a generator, verified
	Not reported
ycle:	Not reported
	Not reported
or:	Not reported
er:	Not reported
	Not reported
ss:	19959 EAST BURNSIDE
ate,Zip:	PORTLAND, OR 97233
e:	Rick & Jim Koch
	Private
me:	Rick & Jim Koch
	Private
enerator Activity:	No
ity:	No

BURNSIDE BODY SHOP (Continued) **1004770059**

Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
rsal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
rrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
tion Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20070719
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
Without Storage:	Not reported
	Not reported
dicator:	No

Hazardous Waste Summary:

Waste Code:	NONE
Waste Description:	Not Defined

Handler - Owner Operator:

ner/Operator Indicator:	Operator
Owner/Operator Name:	BURNSIDE BODY SHOP
l Status:	Private
e Became Current:	19980302
Ended Current:	Not reported
wner/Operator Address:	19959 EAST BURNSIDE
wner/Operator City,State,Zip:	PORTLAND, OR 97233
er/Operator Telephone:	503-666-6028
r/Operator Telephone Ext:	Not reported
r/Operator Fax:	Not reported
r/Operator Email:	Not reported

BURNSIDE BODY SHOP (Continued) **1004770059**

ner/Operator Indicator: Operator
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20010521
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20010521
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
te Became Current: 19990629
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20010521
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20010521
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported

BURNSIDE BODY SHOP (Continued) **1004770059**

r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20010521
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
e Became Current: 19980302
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20000420
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20000420
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: Not reported
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE

BURNSIDE BODY SHOP (Continued) **1004770059**

wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20020418
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20010521
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: BURNSIDE BODY SHOP
l Status: Private
e Became Current: 19970725
Ended Current: Not reported
wner/Operator Address: 19959 EAST BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20020418
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: RICK & JIM KOCH
l Status: Private

BURNSIDE BODY SHOP (Continued) **1004770059**

e Became Current: 19970725
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 19881102
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
te Became Current: 19990629
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20010521
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20020417
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

BURNSIDE BODY SHOP (Continued) **1004770059**

ner/Operator Indicator: Operator
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20020417
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
e Became Current: 19931115
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: BURNSIDE BODY SHOP
l Status: Private
e Became Current: 19931115
Ended Current: Not reported
wner/Operator Address: 19959 EAST BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: 20010521
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: RICK & JIM KOCH
l Status: Private
Became Current: Not reported
Ended Current: Not reported
wner/Operator Address: 19959 E BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-6028
r/Operator Telephone Ext: Not reported

BURNSIDE BODY SHOP (Continued) **1004770059**

er/Operator Fax: Not reported
er/Operator Email: Not reported

Historic Generators:

ive Date: 20020418
Handler Name: BURNSIDE BODY SHOP
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20010521
Handler Name: BURNSIDE BODY SHOP
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19931115
Handler Name: BURNSIDE BODY SHOP
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20010521
Handler Name: BURNSIDE BODY SHOP
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20010521

BURNSIDE BODY SHOP (Continued) **1004770059**

	Handler Name:	BURNSIDE BODY SHOP
Waste Generator Description:		Not a generator, verified
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
ecognized Trader Importer:		No
ecognized Trader Exporter:		No
pent Lead Acid Battery Importer:		No
pent Lead Acid Battery Exporter:		No
urrent Record:		No
torage Recycler Activity:		Not reported
onic Manifest Broker:		Not reported
ceive Date:		19970725
	Handler Name:	BURNSIDE BODY SHOP
Waste Generator Description:		Not a generator, verified
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
ecognized Trader Importer:		No
ecognized Trader Exporter:		No
pent Lead Acid Battery Importer:		No
pent Lead Acid Battery Exporter:		No
urrent Record:		No
torage Recycler Activity:		Not reported
onic Manifest Broker:		Not reported
eive Date:		19980302
	Handler Name:	BURNSIDE BODY SHOP
Waste Generator Description:		Not a generator, verified
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
ecognized Trader Importer:		No
ecognized Trader Exporter:		No
pent Lead Acid Battery Importer:		No
pent Lead Acid Battery Exporter:		No
urrent Record:		No
torage Recycler Activity:		Not reported
onic Manifest Broker:		Not reported
ceive Date:		19990629
	Handler Name:	BURNSIDE BODY SHOP
Waste Generator Description:		Not a generator, verified
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
ecognized Trader Importer:		No
ecognized Trader Exporter:		No
pent Lead Acid Battery Importer:		No
pent Lead Acid Battery Exporter:		No
urrent Record:		No
torage Recycler Activity:		Not reported
onic Manifest Broker:		Not reported
ive Date:		20000420
	Handler Name:	BURNSIDE BODY SHOP
Waste Generator Description:		Not a generator, verified
District Owner:		Not reported
arge Quantity Handler of Universal Waste:		No
ecognized Trader Importer:		No

BURNSIDE BODY SHOP (Continued) **1004770059**

Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20010521
Handler Name: BURNSIDE BODY SHOP
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20020417
Handler Name: BURNSIDE BODY SHOP
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20041221
Handler Name: BURNSIDE BODY SHOP
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 811121
NAICS Description: AUTOMOTIVE BODY, PAINT, AND INTERIOR REPAIR AND MAINTENANCE

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

BURNSIDE BODY SHOP (Continued) **1004770059**

FINDS:
Registry ID: 110004786483

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1004770059
Registry ID:	110004786483
R URL:	http://echo.epa.gov/detailed-facility-report?fid=110004786483
Name:	BURNSIDE BODY SHOP
Address:	19959 E BURNSIDE
City,State,Zip:	PORTLAND, OR 97233

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29 SSW 1/8-1/4 0.140 mi. 737 ft. **TRIMET** **2141 NW ELEVEN MILE AVE** **GRESHAM, OR 97030** **OR AST S110291075** **OR HSIS N/A**

Relative: Higher
Actual: 264 ft.

AST:

Facility ID:	62118
Name:	TRIMET RUBY JUNCTION NRV
Address:	2141 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	LUBE OILS AND GREASE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Michael
Direct Site Phone:	5039628102
Report Class:	Annual
Report Year:	2020
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	LOCAL & SUBURBAN TRANSIT AGENCY

TRIMET (Continued) **S110291075**

NAICS Code:	Not reported
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	Yes
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	62118
Name:	TRIMET RUBY JUNCTION WEST
Address:	2141 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	LUBE OILS AND GREASE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Michael
Direct Site Phone:	5039628102
Report Class:	Annual
Report Year:	2017
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	LOCAL & SUBURBAN TRANSIT AGENCY

TRIMET (Continued) **S110291075**

NAICS Code:	Not reported
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	62118
Name:	TRIMET RUBY JUNCTION WEST
Address:	2141 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	LUBE OILS AND GREASE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Michael
Direct Site Phone:	5039628102
Report Class:	Annual
Report Year:	2018
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	LOCAL & SUBURBAN TRANSIT AGENCY

TRIMET (Continued) **S110291075**

NAICS Code:	Not reported
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	Yes
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	62118
Name:	TRIMET RUBY JUNCTION WEST
Address:	2141 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	LUBE OILS AND GREASE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Michael
Direct Site Phone:	5039628102
Report Class:	Annual
Report Year:	2019
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	LOCAL & SUBURBAN TRANSIT AGENCY

TRIMET (Continued) **S110291075**

NAICS Code:	Not reported
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	Yes
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	62118
Name:	TRIMET RUBY JUNCTION WEST
Address:	2141 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	LUBE OILS AND GREASE
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Michael
Direct Site Phone:	5039628102
Report Class:	Annual(Revision)
Report Year:	2018
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	LOCAL & SUBURBAN TRANSIT AGENCY

TRIMET (Continued) **S110291075**

NAICS Code:	Not reported
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	Yes
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	Yes
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

Facility ID:	62118
Name:	TRIMET RUBY JUNCTION WEST
Address:	2141 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	CHEVRON SUPREME MOTOR OIL SAE 5W-20,5W-30,10W-30
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	Michael
Direct Site Phone:	5039628102
Report Class:	Annual
Report Year:	2021
Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	Other General Government Support

TRIMET (Continued) **S110291075**

NAICS Code:	921190
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	No
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	No
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	Yes
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	No
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	No
Is Specific Target Organ Toxicity:	No

HSIS:

Name:	TRIMET
Address:	2141 NW ELEVEN MILE AVE
City,State,Zip:	GRESHAM, OR 97030
cility ID:	062118
Department Or Division Of Company:	ENVIRONMENTAL SERVICES
hemical Is Extremely Hazardous Substance (EHS:	N
ontains 112R:	N
acility Has Written Emergency Plan:	Y
CS Code 1:	921190
NAICS Desc 1:	OTHER GENERAL GOV SUPPORT
CS Code 2:	485111
NAICS Desc 2:	MIXED MODE TRANSIT SYSTEMS
Manager Name:	NEIL MCFARLANE
iness Phone:	5039628102
ailing Address:	4012 SE 17TH AVE
Mailing City:	PORTLAND
Mailing State:	OR
iling Zip:	97202
o. of Employees:	3
Phone:	5039628102

TRIMET (Continued) **S110291075**

lacard:	Y
Dept Code:	0144
FD:	GRESHAM FIRE & EMERG SRVCS
prinkler System:	Y
Emergency Contact:	24 HOUR SUPERVISOR
Emergency Procedure:	SUPERVISORS OFFICE
Business Type:	LOCAL & SUBURBAN TRANSIT AGENCY
ty Type:	Not reported
rtment:	Not reported
s:	Not reported
de:	Not reported
tude:	Not reported
s TRI:	Not reported
s RMP:	Not reported
s PSM:	Not reported
s CR2K:	Not reported
s 302:	Not reported
er Name:	Not reported
Reported ID:	Not reported
Number:	Not reported
nical Name:	Not reported
Name:	Not reported
re:	Not reported
x:	Not reported
S:	Not reported
re Component:	Not reported
mum Daily Amount Code:	Not reported
mum Daily Amount Unit:	Not reported
nical Added Date:	Not reported
em PSM:	Not reported
em 112R:	Not reported
em 302:	Not reported
sticide:	Not reported
rtilizer:	Not reported
cal State:	Not reported
A Number:	Not reported
A Health:	Not reported
A Flammability:	Not reported
A Reactivity:	Not reported
A Special Notice:	Not reported
rds:	Not reported
ber of Days Onsite:	Not reported
	Not reported
ase Number:	7664939
emical Name:	LEAD ACID BATTERIES
EHS Name:	SULFURIC ACID
s Pure:	No
s Mix:	Yes
S:	Not reported
Mixture Component:	SULFURIC ACID
ximum Daily Amount Code:	11
aximum Daily Amount Unit:	lbs
cal Added Date:	08/02/2018
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No

TRIMET (Continued) **S110291075**

s Pesticide:	No
s Fertilizer:	No
hysical State:	Solid
NA Number:	2794
FPA Health:	3
FPA Flammability:	0
FPA Reactivity:	2
FPA Special Notice:	N/A
ds:	Health Acute, Health Carcinogenicity, Health ReproductiveToxicity, Health SeriousEye, Health SkinCorrosion, Health SpecificOrganToxicity
umber of Days Onsite:	365
ar:	2018
se Number:	64742650
Chemical Name:	LUBE OILS AND GREASE
Name:	Not reported
s Pure:	Yes
s Mix:	No
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	20
aximum Daily Amount Unit:	gal
cal Added Date:	02/21/2019
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No
s Fertilizer:	No
hysical State:	Liquid
NA Number:	N/A
FPA Health:	0
FPA Flammability:	0
FPA Reactivity:	0
FPA Special Notice:	N/A
Hazards:	Health HNOC, Physical HNOC
umber of Days Onsite:	365
ar:	2018

Chemical:

Chemical Name:	MOTOR OIL
hysical Description:	LIQUID
se Number:	64742547
cility Id:	062118
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	20
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
pe Code:	A
Description:	ABOVEGROUND TANK
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE

TRIMET (Continued) **S110291075**

mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
tion Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	PETROLEUM HYDROCARBONS
ted Nations/north America 4 Digit Class Number:	0000
azard Rank:	2
Ingredient:	Not reported
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Combustible Material
Second Hazardous Class Code For Chemical:	Chronic Health Hazard
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	4.5
zard Class 2 Of The Chemical:	6.4
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
ical Is A Toxic 313 Chemical:	Not reported
Pesticide Registration Number:	Not reported
ains 112R:	Not reported
ains EHS:	Not reported
ertilizer:	N
esticide:	N
ains 313:	Not reported

H30 OBRIST & CUNNINGHAM **RCRA-VSQG 1004769973**
NE 935 SE 202ND **FINDS ORD052216702**
1/8-1/4 PORTLAND, OR 97233 **ECHO**
0.140 mi. **OR MANIFEST**
738 ft. Site 1 of 2 in cluster H

Relative: **Lower**
Actual: **255 ft.**

RCRA Listings:

ved by Agency:	20101231
e:	Obrist And Cunningham Inc
:	935 SE 202ND
tate,Zip:	PORTLAND, OR 97233
	ORD052216702
me:	SHON KIM
:	935 SE 202ND
tate,Zip:	PORTLAND, OR 97233
:	503-665-8191
	Not reported
	Not reported
	Not reported
	10
	Private
e Generator Description:	Conditionally Exempt Small Quantity Generator
	Not reported
ycle:	Not reported
	Not reported
or:	Handler Activities
er:	Not reported
	Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

s:	3787 RIVER RD N STE A
te,Zip:	KEIZER, OR 97303
e:	Obrist & Cunningham Inc Private
me:	Obrist And Cunningham Inc Private
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
ity with Storage:	Yes
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
rsal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
rrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
tion Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20140602
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
Without Storage:	Not reported
	Not reported
dicator:	No

Biennial: List of Years

Year: 2005

Click Here for Biennial Reporting System Data:

Hazardous Waste Summary:

Waste Code: D001

Waste Description: Ignitable Waste

OBRIST & CUNNINGHAM (Continued) **1004769973**

Waste Code: D005
Waste Description: Barium

Waste Code: D007
Waste Description: Chromium

Waste Code: D008
Waste Description: Lead

Waste Code: D018
Waste Description: Benzene

Waste Code: D039
Waste Description: Tetrachloroethylene

Waste Code: F001
Waste 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.

Waste Code: F003
Waste 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.

Waste Code: F005
Waste 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.

Handler - Owner Operator:
ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
gal Status: Other
Became Current: Not reported
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

er/Operator Email:		Not reported
ner/Operator Indicator:		Operator
Owner/Operator Name:	OBRIST AND CUNNINGHAM INC	
al Status:		Private
ate Became Current:		19860716
Ended Current:		Not reported
ner/Operator Address:		935 SE 202ND
wner/Operator City,State,Zip:		PORTLAND, OR 97233
r/Operator Telephone:		503-665-8191
er/Operator Telephone Ext:		Not reported
er/Operator Fax:		Not reported
er/Operator Email:		Not reported
ner/Operator Indicator:		Operator
Owner/Operator Name:	OBRIST AND CUNNINGHAM INC	
al Status:		Private
e Became Current:		20031231
Ended Current:		Not reported
ner/Operator Address:		935 SE 202ND
wner/Operator City,State,Zip:		PORTLAND, OR 97233
r/Operator Telephone:		503-665-8191
er/Operator Telephone Ext:		Not reported
er/Operator Fax:		Not reported
er/Operator Email:		Not reported
ner/Operator Indicator:		Operator
Owner/Operator Name:	OBRIST AND CUNNINGHAM INC	
al Status:		Private
e Became Current:		20061231
Ended Current:		Not reported
ner/Operator Address:		935 SE 202ND
wner/Operator City,State,Zip:		PORTLAND, OR 97233
r/Operator Telephone:		503-665-8191
er/Operator Telephone Ext:		Not reported
er/Operator Fax:		Not reported
er/Operator Email:		Not reported
ner/Operator Indicator:		Operator
Owner/Operator Name:	OBRIST AND CUNNINGHAM INC	
al Status:		Private
ate Became Current:		19860716
Ended Current:		Not reported
ner/Operator Address:		935 SE 202ND
wner/Operator City,State,Zip:		PORTLAND, OR 97233
r/Operator Telephone:		503-665-8191
er/Operator Telephone Ext:		Not reported
er/Operator Fax:		Not reported
er/Operator Email:		Not reported
ner/Operator Indicator:		Operator
Owner/Operator Name:	OBRIST AND CUNNINGHAM INC	
gal Status:		Other
e Became Current:		19990208
Ended Current:		Not reported
ner/Operator Address:		935 SE 202ND
wner/Operator City,State,Zip:		PORTLAND, OR 97233

OBRIST & CUNNINGHAM (Continued) **1004769973**

r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
gal Status: Other
Became Current: 20000127
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
al Status: Private
Became Current: 20020122
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
al Status: Private
Became Current: 20041231
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
al Status: Private
ate Became Current: 19860716
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
al Status: Private
ate Became Current: 19860716

OBRIST & CUNNINGHAM (Continued) **1004769973**

Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: Not reported
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
gal Status: Other
e Became Current: 19980202
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
Became Current: 20010125
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
gal Status: Other
Became Current: 20010125
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
gal Status: Other
Became Current: 20030128
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner

OBRIST & CUNNINGHAM (Continued) **1004769973**

Owner/Operator Name: OBRIST & CUNNINGHAM INC

l Status: Private
te Became Current: 19860716
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: OBRIST & CUNNINGHAM INC

l Status: Private
e Became Current: 19970124
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: OBRIST & CUNNINGHAM INC

l Status: Private
e Became Current: 19980202
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: OBRIST & CUNNINGHAM INC

l Status: Private
e Became Current: 19990208
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator

Owner/Operator Name: OBRIST AND CUNNINGHAM INC

l Status: Private
Became Current: 20051231
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
gal Status: Other
e Became Current: 19970124
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
al Status: Private
e Became Current: 20031231
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
al Status: Private
ate Became Current: 19860716
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
al Status: Private
ate Became Current: 19860716
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: Not reported
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
al Status: Private
e Became Current: 19920401
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233

OBRIST & CUNNINGHAM (Continued) **1004769973**

r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
e Became Current: 19940301
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
ate Became Current: 19960226
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
e Became Current: 20000127
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
Became Current: 20041231
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
e Became Current: 19930203

OBRIST & CUNNINGHAM (Continued) **1004769973**

Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
e Became Current: 19950302
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
gal Status: Other
e Became Current: 19950302
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
gal Status: Other
ate Became Current: 19960226
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
gal Status: Other
Became Current: 20020122
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner

OBRIST & CUNNINGHAM (Continued) **1004769973**

Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
Became Current: 20051231
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
Became Current: 20071231
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator

Owner/Operator Name: OBRIST AND CUNNINGHAM INC
l Status: Private
te Became Current: 19860716
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
Became Current: 20030128
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner

Owner/Operator Name: OBRIST & CUNNINGHAM INC
l Status: Private
e Became Current: 20061231
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
/Operator Telephone: 503-665-8191
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: OBRIST AND CUNNINGHAM INC
l Status: Private
e Became Current: 20071231
Ended Current: Not reported
ner/Operator Address: 935 SE 202ND
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-665-8191
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

Historic Generators:
eive Date: 19920401
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: Yes
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19930203
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: Yes
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19940301
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: Yes
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19950302
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Small Quantity Generator

OBRIST & CUNNINGHAM (Continued) **1004769973**

District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eceive Date: 19960226
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19970124
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19980202
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19990208
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No

OBRIST & CUNNINGHAM (Continued) **1004769973**

Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20000127
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20010125
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20020122
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20030128
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

eive Date: 20031231
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: Yes
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20041231
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: Yes
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20051231
Handler Name: OBRIST AND CUNNINGHAM INC
al Waste Generator Description: Large Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20061231
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: Yes
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20071231
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No

OBRIST & CUNNINGHAM (Continued) **1004769973**

ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20081231
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20101231
Handler Name: OBRIST AND CUNNINGHAM INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: Yes
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20051231
Handler Name: OBRIST AND CUNNINGHAM INC
al Waste Generator Description: Large Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 811118
NAICS Description: OTHER AUTOMOTIVE MECHANICAL AND ELECTRICAL REPAIR AND MAINTENANCE

Has the Facility Received Notices of Violations:
ound Violation: Yes
gency Which Determined Violation: State
n Short Description: Used Oil - Generators
e Violation was Determined: 20060822

OBRIST & CUNNINGHAM (Continued) **1004769973**

ual Return to Compliance Date: 20061103
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
heduled Compliance Date: 20060929
orcement Identifier: 101
e of Enforcement Action: 20060905
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORJTC
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
olation Short Description: State Statute or Regulation
e Violation was Determined: 20060822
ual Return to Compliance Date: 20061103
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
heduled Compliance Date: 20060929
orcement Identifier: 101
e of Enforcement Action: 20060905
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE

OBRIST & CUNNINGHAM (Continued) **1004769973**

Enforcement Responsible Person: ORJTC
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
hort Description: Generators - Pre-transport
Violation was Determined: 20001011
al Return to Compliance Date: 20010427
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
duled Compliance Date: 20001111
orcement Identifier: 001
of Enforcement Action: 20001011
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
nforcement Responsible Person: ORD2R
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
Short Description: Generators - Records/Reporting
e Violation was Determined: 20060822

OBRIST & CUNNINGHAM (Continued) **1004769973**

ual Return to Compliance Date: 20061103
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
heduled Compliance Date: 20060929
orcement Identifier: 101
e of Enforcement Action: 20060905
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORJTC
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
e Violation was Determined: 20060822
ual Return to Compliance Date: 20061103
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
heduled Compliance Date: 20060929
orcement Identifier: 101
e of Enforcement Action: 20060905
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE

OBRIST & CUNNINGHAM (Continued) **1004769973**

Enforcement Responsible Person: ORJTC
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
hort Description: Generators - Pre-transport
e Violation was Determined: 20060822
ual Return to Compliance Date: 20061103
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
heduled Compliance Date: 20060929
orcement Identifier: 101
e of Enforcement Action: 20060905
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
osition Status Date: Not reported
osition Status: Not reported
osition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORJTC
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Evaluation Action Summary:

luation Date: 20060822
valuation Responsible Agency: State
ound Violation: Yes

OBRIST & CUNNINGHAM (Continued) **1004769973**

Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORJTC
Evaluation Responsible Sub-Organization: NWR
ual Return to Compliance Date: 20061103
heduled Compliance Date: 20060929
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

luation Date: 20060822
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORJTC
Evaluation Responsible Sub-Organization: NWR
ual Return to Compliance Date: 20061103
heduled Compliance Date: 20060929
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20001011
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
valuation Responsible Person Identifier: ORD2R
ation Responsible Sub-Organization: Not reported
al Return to Compliance Date: 20010427
duled Compliance Date: 20001111
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

luation Date: 20060822
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORJTC
Evaluation Responsible Sub-Organization: NWR
ual Return to Compliance Date: 20061103
heduled Compliance Date: 20060929
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

luation Date: 20060822
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORJTC
Evaluation Responsible Sub-Organization: NWR
ual Return to Compliance Date: 20061103
heduled Compliance Date: 20060929

OBRIST & CUNNINGHAM (Continued) **1004769973**

of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported
luation Date:	20060822
valuation Responsible Agency:	State
ound Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	ORJTC
Evaluation Responsible Sub-Organization:	NWR
ual Return to Compliance Date:	20061103
heduled Compliance Date:	20060929
of Request:	Not reported
Response Received:	Not reported
est Agency:	Not reported
er Citation:	Not reported

FINDS:

Registry ID: 110004783752

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:

OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.
HAZARDOUS WASTE BIENNIAL REPORTER

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1004769973
Registry ID:	110004783752
URL:	http://echo.epa.gov/detailed-facility-report?fid=110004783752

OBRIST & CUNNINGHAM (Continued) **1004769973**

Name: OBRIST & CUNNINGHAM
Address: 935 SE 202ND
City,State,Zip: PORTLAND, OR 97233

OR MANIFEST:
Manifest Year: Manifest Year - 2007
EPA Id: ORD052216702
Inactive Status: Not reported
Organization Name: Not reported
Contact Name: Dr Mitchell Wang
Contact Telephone Number: (503) 393-0980
Mailing Address: 3787 River Rd N Ste A
Mailing City/State/Zip: Keizer, OR 97303

Manifest:
Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 01963
Ship Date : 08/16/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 97

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 01963
Ship Date : 08/16/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D035
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 97

OBRIST & CUNNINGHAM (Continued) **1004769973**

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 01963
Ship Date : 08/16/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 97

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 01963
Ship Date : 08/16/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 97

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 10797
Ship Date : 10/10/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 95

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702

OBRIST & CUNNINGHAM (Continued) **1004769973**

Inactive : Not reported
Status: Small quantity generator
Manifest : 10797
Ship Date : 10/10/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D035
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 95

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 10797
Ship Date : 10/10/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 95

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 10797
Ship Date : 10/10/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 95

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 11699

OBRIST & CUNNINGHAM (Continued) **1004769973**

Ship Date : 03/01/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 84

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 11699
Ship Date : 03/01/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D035
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 84

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367 additional OR_MANIFEST: record(s) in the EDR Site Report.

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 11699
Ship Date : 03/01/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 84

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 11699

OBRIST & CUNNINGHAM (Continued) **1004769973**

Ship Date : 03/01/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 84

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 23540
Ship Date : 12/06/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 23540
Ship Date : 12/06/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D035
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 23540
Ship Date : 12/06/2002
TSD : ORD981766124
WS Num: 1

OBRIST & CUNNINGHAM (Continued) **1004769973**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 23540
Ship Date : 12/06/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 44898
Ship Date : 06/14/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 95

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 44898
Ship Date : 06/14/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

Off Mng : M051
EPA Waste Codes: D035
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 95

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 44898
Ship Date : 06/14/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 95

Name: OBRIST AND CUNNINGHAM INC
Year : 2002
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 44898
Ship Date : 06/14/2002
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste Paint Related Material
mt Of Waste Stream Generated in Reporting Yr 1: 583.6545
Amt Of Waste Stream Generated in Reporting Yr 2: 95

Manifest:
Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15116
Ship Date : 06/22/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

Off Mng : M042
EPA Waste Codes: D001
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15116
Ship Date : 06/22/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D007
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15116
Ship Date : 06/22/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F003
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15116
Ship Date : 06/22/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F005
Waste Description: Waste paint related material

OBRIST & CUNNINGHAM (Continued) **1004769973**

nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 16438
Ship Date : 02/16/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D001
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 16438
Ship Date : 02/16/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D007
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 16438
Ship Date : 02/16/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F003
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

OBRIST & CUNNINGHAM (Continued) **1004769973**

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 16438
Ship Date : 02/16/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F005
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 27052
Ship Date : 12/07/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D001
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 68

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 27052
Ship Date : 12/07/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D007
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 68

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OBRIST & CUNNINGHAM (Continued) **1004769973**

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 27052
Ship Date : 12/07/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F003
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 68

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 27052
Ship Date : 12/07/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F005
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 68

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 29445
Ship Date : 03/09/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D001
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702

OBRIST & CUNNINGHAM (Continued) **1004769973**

Inactive : Not reported
Status: Small quantity generator
Manifest : 29445
Ship Date : 03/09/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D007
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 29445
Ship Date : 03/09/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F003
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 29445
Ship Date : 03/09/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F005
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 47132

OBRIST & CUNNINGHAM (Continued) **1004769973**

Ship Date : 08/23/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D001
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 47132
Ship Date : 08/23/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D007
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 47132
Ship Date : 08/23/2001
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F003
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2001
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 47132
Ship Date : 08/23/2001
TSD : ORD981766124
WS Num: 1

OBRIST & CUNNINGHAM (Continued) **1004769973**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F005
Waste Description: Waste paint related material
nt Of Waste Stream Generated in Reporting Yr 1: 1315.15
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Manifest:
Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 13088
Ship Date : 10/04/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste paint related material
mt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 13088
Ship Date : 10/04/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D007
Waste Description: Waste paint related material
mt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 13088
Ship Date : 10/04/2000
TSD : ORD981766124
WS Num: 1

OBRIST & CUNNINGHAM (Continued) **1004769973**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 13088
Ship Date : 10/04/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 17080
Ship Date : 04/04/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 17080
Ship Date : 04/04/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

Off Mng : M051
EPA Waste Codes: D007
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 17080
Ship Date : 04/04/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 17080
Ship Date : 04/04/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 43044
Ship Date : 11/02/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste paint related material

OBRIST & CUNNINGHAM (Continued) **1004769973**

Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 43044
Ship Date : 11/02/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D007
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

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367 additional OR_MANIFEST: record(s) in the EDR Site Report.

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 43044
Ship Date : 11/02/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 43044
Ship Date : 11/02/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste paint related material

OBRIST & CUNNINGHAM (Continued) **1004769973**

Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 54293
Ship Date : 02/14/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 54293
Ship Date : 02/14/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D007
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 54293
Ship Date : 02/14/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

OBRIST & CUNNINGHAM (Continued) **1004769973**

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 54293
Ship Date : 02/14/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste paint related material
mt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 61362
Ship Date : 08/21/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste paint related material
mt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 61362
Ship Date : 08/21/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D007
Waste Description: Waste paint related material
mt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702

OBRIST & CUNNINGHAM (Continued) **1004769973**

Inactive : Not reported
Status: Small quantity generator
Manifest : 61362
Ship Date : 08/21/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste paint related material
mt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Name: OBRIST AND CUNNINGHAM INC
Year : 2000
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 61362
Ship Date : 08/21/2000
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste paint related material
mt Of Waste Stream Generated in Reporting Yr 1: 1105
Amt Of Waste Stream Generated in Reporting Yr 2: 98

Manifest:
Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 06111
Ship Date : 02/05/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702

OBRIST & CUNNINGHAM (Continued) **1004769973**

Inactive : Not reported
Status: Small quantity generator
Manifest : 06111
Ship Date : 02/05/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D007
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 06111
Ship Date : 02/05/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F001
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 06111
Ship Date : 02/05/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 14109

OBRIST & CUNNINGHAM (Continued) **1004769973**

Ship Date : 09/23/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 8

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 14109
Ship Date : 09/23/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D007
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 8

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 14109
Ship Date : 09/23/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F001
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 8

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 14109
Ship Date : 09/23/1999
TSD : ORD981766124
WS Num: 1

OBRIST & CUNNINGHAM (Continued) **1004769973**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 8

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15952
Ship Date : 03/18/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15952
Ship Date : 03/18/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D007
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 16

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Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15952
Ship Date : 03/18/1999
TSD : ORD981766124
WS Num: 1

OBRIST & CUNNINGHAM (Continued) **1004769973**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F001
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15952
Ship Date : 03/18/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 16258
Ship Date : 07/23/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 114

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 16258
Ship Date : 07/23/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

Off Mng : M051
EPA Waste Codes: D007
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 114

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 16258
Ship Date : 07/23/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F001
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 114

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 16258
Ship Date : 07/23/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 114

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 24113
Ship Date : 04/08/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste flammable liquid. Paint related material

OBRIST & CUNNINGHAM (Continued) **1004769973**

Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 114

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 24113
Ship Date : 04/08/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D007
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 114

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 24113
Ship Date : 04/08/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F001
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 114

Name: OBRIST AND CUNNINGHAM INC
Year : 1999
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 24113
Ship Date : 04/08/1999
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste flammable liquid. Paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 1072
Amt Of Waste Stream Generated in Reporting Yr 2: 114

OBRIST & CUNNINGHAM (Continued) **1004769973**

Manifest:

Name:	OBRIST AND CUNNINGHAM INC
Year :	1995
RCRA Id :	ORD052216702
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	09029
Ship Date :	06/05/1995
TSD :	ORD981766124
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D001
Waste Description:	Spent solvent from flush rinsing auto parts comprised of petroleum naphtha.
Amt Of Waste Stream Generated in Reporting Yr 1:	137
Amt Of Waste Stream Generated in Reporting Yr 2:	55

Name:	OBRIST AND CUNNINGHAM INC
Year :	1995
RCRA Id :	ORD052216702
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	09029
Ship Date :	06/05/1995
TSD :	ORD981766124
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D005
Waste Description:	Spent solvent from flush rinsing auto parts comprised of petroleum naphtha.
Amt Of Waste Stream Generated in Reporting Yr 1:	137
Amt Of Waste Stream Generated in Reporting Yr 2:	55

Name:	OBRIST AND CUNNINGHAM INC
Year :	1995
RCRA Id :	ORD052216702
Inactive :	Not reported
Status:	Small quantity generator
Manifest :	09029
Ship Date :	06/05/1995
TSD :	ORD981766124
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M021
EPA Waste Codes:	D008
Waste Description:	Spent solvent from flush rinsing auto parts comprised of petroleum naphtha.
Amt Of Waste Stream Generated in Reporting Yr 1:	137
Amt Of Waste Stream Generated in Reporting Yr 2:	55

Name:	OBRIST AND CUNNINGHAM INC
Year :	1995

OBRIST & CUNNINGHAM (Continued) **1004769973**

RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 09029
Ship Date : 06/05/1995
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D018
Waste Description: Spent solvent from flush rinsing auto parts comprised of petroleum naphtha.
Amt Of Waste Stream Generated in Reporting Yr 1: 137
Amt Of Waste Stream Generated in Reporting Yr 2: 55

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15801
Ship Date : 03/02/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: D018
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
l Amt Of Waste Stream Generated in Reporting Yr 2: 67

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15801
Ship Date : 03/02/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: D039
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
l Amt Of Waste Stream Generated in Reporting Yr 2: 67

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator

OBRIST & CUNNINGHAM (Continued) **1004769973**

Manifest : 15801
Ship Date : 03/02/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: F003
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
l Amt Of Waste Stream Generated in Reporting Yr 2: 67

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 15801
Ship Date : 03/02/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: F005
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
l Amt Of Waste Stream Generated in Reporting Yr 2: 67

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 22167
Ship Date : 12/06/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: D018
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 59

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 22167
Ship Date : 12/06/1995
TSD : ORD981766124

OBRIST & CUNNINGHAM (Continued) **1004769973**

WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: D039
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 59

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Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 22167
Ship Date : 12/06/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: F003
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 59

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 22167
Ship Date : 12/06/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: F005
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 59

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 25509
Ship Date : 11/07/1995
TSD : ORD981766124

OBRIST & CUNNINGHAM (Continued) **1004769973**

WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: D018
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 25509
Ship Date : 11/07/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: D039
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 25509
Ship Date : 11/07/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: F003
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 25509
Ship Date : 11/07/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported

OBRIST & CUNNINGHAM (Continued) **1004769973**

Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: F005
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 16

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 25836
Ship Date : 10/10/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: D018
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 54

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 25836
Ship Date : 10/10/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: D039
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 54

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 25836
Ship Date : 10/10/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: F003

OBRIST & CUNNINGHAM (Continued) **1004769973**

Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 54

Name: OBRIST AND CUNNINGHAM INC
Year : 1995
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 25836
Ship Date : 10/10/1995
TSD : ORD981766124
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M014
EPA Waste Codes: F005
Waste Description: Waste paint thinner from clean up containing acetone. Hazardous due to fla
Amt Of Waste Stream Generated in Reporting Yr 1: 899
Amt Of Waste Stream Generated in Reporting Yr 2: 54

Manifest:
Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 00576
Ship Date : 06/06/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 12

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 00576
Ship Date : 06/06/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D006

OBRIST & CUNNINGHAM (Continued) **1004769973**

Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 12

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 00576
Ship Date : 06/06/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 12

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 00576
Ship Date : 06/06/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 12

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 01167
Ship Date : 07/06/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 59

OBRIST & CUNNINGHAM (Continued) **1004769973**

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 01167
Ship Date : 07/06/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D006
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 59

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 01167
Ship Date : 07/06/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 59

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 01167
Ship Date : 07/06/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 59

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702

OBRIST & CUNNINGHAM (Continued) **1004769973**

Inactive : Not reported
Status: Small quantity generator
Manifest : 08614
Ship Date : 10/07/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 62

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 08614
Ship Date : 10/07/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D006
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 62

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

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 08614
Ship Date : 10/07/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 62

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702

OBRIST & CUNNINGHAM (Continued) **1004769973**

Inactive : Not reported
Status: Small quantity generator
Manifest : 08614
Ship Date : 10/07/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 62

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 13533
Ship Date : 02/02/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 100

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 13533
Ship Date : 02/02/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D006
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 100

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 13533

OBRIST & CUNNINGHAM (Continued) **1004769973**

Ship Date : 02/02/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 100

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 13533
Ship Date : 02/02/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 100

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 14517
Ship Date : 01/04/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 80

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 14517
Ship Date : 01/04/1994
TSD : ORD981766124
WS Num: 1

OBRIST & CUNNINGHAM (Continued) **1004769973**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D006
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 80

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 14517
Ship Date : 01/04/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 80

Name: OBRIST AND CUNNINGHAM INC
Year : 1994
RCRA Id : ORD052216702
Inactive : Not reported
Status: Small quantity generator
Manifest : 14517
Ship Date : 01/04/1994
TSD : ORD981766124
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint material from gun cleaning. Hazardous due to flammability and
Amt Of Waste Stream Generated in Reporting Yr 1: 1025
Amt Of Waste Stream Generated in Reporting Yr 2: 80

H31 OBRIST & CUNNINGHAM **OR ECSI S103419397**
NE 935 SE 202ND AVE **OR VCP N/A**
1/8-1/4 PORTLAND, OR 97233 **OR AIRS**
0.140 mi. **OR HSIS**
738 ft. Site 2 of 2 in cluster H **OR UIC**

Relative: ECSI:
Lower
Name: OBRIST AND CUNNINGHAM, INC.
Address: 935 SE 202ND AVE.
Actual: City,State,Zip: PORTLAND, OR 97233
255 ft. State ID Number: 4237
Brown ID: 0

OBRIST & CUNNINGHAM (Continued) **S103419397**

Study Area: False
Region ID: 2
Legislatve ID: 831
Investigation: Suspect
FACA ID: 86429
Further Action: 0
Lat/Long (dms): 45 30 55.80 / -122 27 19.40
County Code: 26.00
Score Value: Not reported
Cerclis ID: Not reported
Township Coord.: 1.00
Township Zone: S
Range Coord: 3.00
Range Zone: E
Section Coord: 5
Qtr Section: Not reported
Tax Lots: 1600
Size: 0.97 acres
NPL: False
Orphan: False
Updated By: GWISTAR
Update Date: 04/20/2006
Created Date: 10/26/2004
Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Not reported
Decode For Investstat: Suspect
Decode For Legislative: Owner, operator or other party under agreement, order or consent decree under ORS 465.200 or 465.420

Narrative:

NARR ID: 5747361
NARR Code: Contamination
Created By: JWAGGY
Created Date: 10/19/2005
Updated By: JWAGGY
Updated Date: 10/19/2005
Decode for NarcdID: Contamination
NARR Comments: Soil samples from the Old Wash Bay Drywell showed the presence of gasoline, diesel and heavy oil in soils. Soil samples from the parking lot stormwater drywell showed the presence of diesel and heavy oil in soils. Parking lot stormwater drywell analytical results also showed the presence of lead at concentrations that qualified the material as hazardous waste.

NARR ID: 5747362
NARR Code: Hazardous Substance/Waste Types
Created By: JWAGGY
Created Date: 10/19/2005
Updated By: JWAGGY
Updated Date: 10/19/2005
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: gasoline, diesel, heavy oil, lead

NARR ID: 5745648
NARR Code: Manner of Release
Created By: LGIBSON
Created Date: 10/26/2004

OBRIST & CUNNINGHAM (Continued) **S103419397**

Updated By: LGIBSON
Updated Date: 10/26/2004
Decode for NarcdID: Manner of Release
NARR Comments: [10/26/2004/ CH] Releases of petroleum hydrocarbons to the subsurface via drywells on the site.

NARR ID: 5747363
NARR Code: Media Contamination
Created By: JWAGGY
Created Date: 10/19/2005
Updated By: JWAGGY
Updated Date: 10/19/2005
Decode for NarcdID: Media Contamination
NARR Comments: subsurface soils

NARR ID: 5746884
NARR Code: Remedial Action
Created By: JWAGGY
Created Date: 07/26/2005
Updated By: JWAGGY
Updated Date: 12/14/2005
Decode for NarcdID: Remedial Action
NARR Comments: (7/11/05 JMW/SAP) Site entered DEQ's Independent Cleanup Program in July 2005. (10/18/05 MG/ECP) Approximately 45 tons of soil were removed from the old wash bay drywell and disposed of at the Hillsboro Landfill. Approximately 65 tons of soil were removed from the parking lot stormwater drywell and disposed of as hazardous waste. Soil samples collected following the soil removal showed non-detect for all petroleum hydrocarbons on the walls and the floor of both excavations. The parking lot stormwater drywell further showed non-detect for total lead in all samples, except for one result at 4 mg/kg on the west wall of the excavation. Based on report review, DEQ has determined that the Underground Injection Control (UIC) systems have been decommissioned in accordance with regulation. The <quot>Old Wash Bay Drywell<quot> and the <quot>Parking Lot Stormwater Drywell<quot> have been decommissioned and closed. DEQ has issued a Partial NFA for these two UIC's.

Administrative Action:
Action ID: 9424
Region: Not reported
Complete Date: 10/26/2004
Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/26/2004
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9469
Region: Northwestern Region
Complete Date: 10/18/2005
Rank Value: Not reported
Cleanup Flag: False

OBRIST & CUNNINGHAM (Continued) **S103419397**

Created Date: 10/26/2004
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: REMEDIAL ACTION
Further Action: 0
Comments: Not reported

Action ID: 9435
Region: Northwestern Region
Complete Date: 10/18/2005
Rank Value: Not reported
Cleanup Flag: False
Created Date: 07/26/2005
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Independent Cleanup Program
Further Action: 0
Comments: Not reported

Action ID: 9463
Region: Northwestern Region
Complete Date: 12/13/2005
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/13/2005
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Partial No Further Action
Further Action: 0
Comments: Not reported

Action ID: 9413
Region: Northwestern Region
Complete Date: 12/19/2005
Rank Value: Not reported
Cleanup Flag: False
Created Date: 11/24/2014
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Closeout activities on completed project
Further Action: 0
Comments: Not reported

Operations:
Operation Id: 134971
Operation Status: Inactive
Common Name: Obrist and Cunningham, Inc.
Yrs of Operation: Not reported
Comments: General automotive repair, paint and body repair.
Updated Date: 10/26/2004

OBRIST & CUNNINGHAM (Continued) **S103419397**

Updated By: LGIBSON
Decode for OpstatID: Inactive

VCS:

Name:	OBRIST AND CUNNINGHAM, INC.
Address:	935 SE 202ND AVE.
City,State,Zip:	PORTLAND, OR 97233
ECS Site ID:	4237
Facility Size:	0.97 acres
Action:	Independent Cleanup Program
Start Date:	07/11/2005
End Date:	10/18/2005
Program:	ICP
Latitude:	45.5155
Longitude:	-122.4554

Name:	OBRIST AND CUNNINGHAM, INC.
Address:	935 SE 202ND AVE.
City,State,Zip:	PORTLAND, OR 97233
ECS Site ID:	4237
Facility Size:	0.97 acres
Action:	Closeout activities on completed project
Start Date:	12/19/2005
End Date:	12/19/2005
Program:	ICP
Latitude:	45.5155
Longitude:	-122.4554

Name:	OBRIST AND CUNNINGHAM, INC.
Address:	935 SE 202ND AVE.
City,State,Zip:	PORTLAND, OR 97233
ECS Site ID:	4237
Facility Size:	0.97 acres
Action:	Partial No Further Action
Start Date:	12/13/2005
End Date:	12/13/2005
Program:	ICP
Latitude:	45.5155
Longitude:	-122.4554

AIRS:

Source ID:	Not reported
Permit Number:	26-0342-BS-01
Address:	935 SE 202ND AVE
Name:	O&C INC.
City,State,Zip:	PORTLAND, OR 97233
Year:	Not reported
Permit Type:	Basic ACDP
Expiration Date:	08/01/2028
Pollutant:	Not reported
Issue Date:	08/16/2018
Emissions:	Not reported
NAICS Code:	Not reported
Is NAICS Code Primary:	Not reported
SIC Code:	Not reported
Is SIC Code Primary:	Not reported

OBRIST & CUNNINGHAM (Continued) **S103419397**

Latitude:	45.5186
Longitude:	-122.4552
Emission Source Code:	Not reported
Emission Source Description:	Not reported
Process Code:	Not reported
Process Description:	Not reported
Process Unit:	Not reported
SCC:	Not reported
Throughput:	Not reported
Throughput Type:	Not reported

HSIS:

Name:	OBRIST & CUNNINGHAM
dress:	935 SE 202ND AVE
ty,State,Zip:	PORTLAND, OR 97233
ility ID:	009595
Department Or Division Of Company:	FIX AUTO OF GRESHAM
hemical Is Extremely Hazardous Substance (EHS:	N
ontains 112R:	N
acility Has Written Emergency Plan:	Y
CS Code 1:	811121
NAICS Desc 1:	AUTOMOTIVE BODY, PAINT, & INTERIOR REPAIR
CS Code 2:	811111
NAICS Desc 2:	GENERAL AUTOMOTIVE REPAIR
Manager Name:	SHON KIM
siness Phone:	5036658191
ling Address:	935 SE 202ND AVE
Mailing City:	PORTLAND
Mailing State:	OR
ailing Zip:	97233
of Employees:	15
y Phone:	5036658191
acard:	N
Dept Code:	0144
FD:	GRESHAM FIRE & EMERG SRVCS
prinkler System:	Y
Emergency Contact:	SHON KIM
Emergency Procedure:	MYKPAONLINE.COM
Business Type:	AUTOBODY & SERVICE REPAIR
ty Type:	Not reported
rtment:	Not reported
s:	Not reported
de:	Not reported
tude:	Not reported
s TRI:	Not reported
s RMP:	Not reported
s PSM:	Not reported
s CR2K:	Not reported
s 302:	Not reported
r Name:	Not reported
Reported ID:	Not reported
Number:	Not reported
nical Name:	Not reported
Name:	Not reported
re:	Not reported
:	Not reported
S:	Not reported

OBRIST & CUNNINGHAM (Continued) **S103419397**

re Component: Not reported
mum Daily Amount Code: Not reported
mum Daily Amount Unit: Not reported
nical Added Date: Not reported
em PSM: Not reported
em 112R: Not reported
em 302: Not reported
sticide: Not reported
rtilizer: Not reported
cal State: Not reported
A Number: Not reported
A Health: Not reported
A Flammability: Not reported
A Reactivity: Not reported
A Special Notice: Not reported
rds: Not reported
ber of Days Onsite: Not reported
Not reported

Chemical:

Chemical Name: ARGON/CARBON DIOXIDE
Physical Description: GAS
e Number: 7440371
ility Id: 009595
ysical State Of The Substance: 3
erage Amount Possessed During The Year Code: 10
ximum Amount Possessed During The Year Code: 11
pplicable Unit Of Measure Code: 3
escription Of The Unit Of Measure: CUBIC FEET
ype Code: L
Description: CYLINDER
Code: Not reported
perature Description: Not reported
essure of Code: 2
Pressure Description: GREATER THAN NORMAL PRESSURE
sure of Code: Not reported
sure Description: Not reported
Temperature Description: NORMAL TEMPERATURE
mperature of The Hazardous Substance Code: 4
perature Description: Not reported
perature of The Hazardous Substance Code: Not reported
ays Hazardous Substance On Site During Year: 365
The Substance Protected A Trade Secret: False
ription Of The Max Qnty Code: 500-999
ription Of The Avg Qnty Code: 200-499
Most Hazardous Ingridient: ARGON
nited Nations/north America 4 Digit Class Number: 1956
azard Rank: 2
EHS Ingredient: NONE LISTED ON MSDS
ubstance Pure: False
bstance Mix: True
irst Hazardous Class Code For Chemical: Acute Health Hazard
econd Hazardous Class Code For Chemical: Chronic Health Hazard
Third Hazardous Class Code For Chemical: Non-flammable Gas
azard Class 1 Of The Chemical: 6.3
zard Class 2 Of The Chemical: 6.4
ard Class 3 Of The Chemical: 2.2

OBRIST & CUNNINGHAM (Continued) **S103419397**

Additional Chemical:

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N
emical Name:	LEAD ACID BATTERIES
hysical Description:	SOLID
Number:	Not reported
ility Id:	009595
ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	11
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	R
Description:	OTHER
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	500-999
Most Hazardous Ingridient:	SULFURIC ACID
ited Nations/north America 4 Digit Class Number:	2794
zard Rank:	4
EHS Ingredient:	SULFURIC ACID
ubstance Pure:	False
bstance Mix:	True
irst Hazardous Class Code For Chemical:	Acute Health Hazard
nd Hazardous Class Code For Chemical:	Corrosive Material
hird Hazardous Class Code For Chemical:	Chronic Health Hazard
zard Class 1 Of The Chemical:	6.3
ard Class 2 Of The Chemical:	8.0
zard Class 3 Of The Chemical:	6.4

OR UIC:

Name:	FIX AUTO
Address:	935 SE 202ND
City,State,Zip:	PORTLAND, OR
UIC Well #:	1
Type:	4H
Type Description:	Hazardous Facility Injection
UIC Number:	12098

OBRIST & CUNNINGHAM (Continued) **S103419397**

Facility Status: Registered & RA
Lat/Long: 45.5157 / -122.4557

Name: FIX AUTO
Address: 935 SE 202ND
City,State,Zip: PORTLAND, OR
UIC Well #: 2
Type: 4H
Type Description: Hazardous Facility Injection
UIC Number: 12098
Facility Status: Registered & RA
Lat/Long: 45.5157 / -122.4557

Name: FIX AUTO
Address: 935 SE 202ND
City,State,Zip: PORTLAND, OR
UIC Well #: 3
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 12098
Facility Status: Registered & RA
Lat/Long: 45.5157 / -122.4557

Name: FIX AUTO
Address: 935 SE 202ND
City,State,Zip: PORTLAND, OR
UIC Well #: 4
Type: 5D4
Type Description: Industrial Storm Water Drainage
UIC Number: 12098
Facility Status: Registered & RA
Lat/Long: 45.5157 / -122.4557

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32 B&K CADILLAC SPECIALTIES **RCRA NonGen / NLR 1000121215**
SE 2200-4 NW BIRDSDALE **FINDS ORD981764053**
1/8-1/4 GRESHAM, OR 97030 **ECHO**
0.158 mi.
833 ft.

Relative: **Higher**
Actual: **263 ft.**

RCRA Listings:

ved by Agency:
:
:
,State,Zip:

,Zip:
e:

rator Description:

ycle:

19881201
B&K Cadillac Specialties
2200-4 NW BIRDSDALE
GRESHAM, OR 97030
ORD981764053
Not reported
Not reported
Not reported
Not reported
Not reported
Not reported
Not reported
10
Not reported
Not a generator, verified
Not reported
Not reported
Not reported

B&K CADILLAC SPECIALTIES (Continued) **1000121215**

or:	Not reported
wner:	Or
ct:	ORNWRO
s:	NOT IN FILE
ate,Zip:	NOT IN FILE, OR
	Not reported
	Not reported
	Not reported
	Not reported
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
ersal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
orrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
ction Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20000915
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
Without Storage:	Not reported
	Not reported
dicator:	No

Hazardous Waste Summary:

Waste Code:	D000
Waste Description:	Not Defined
Waste Code:	D001
Waste Description:	Ignitable Waste

B&K CADILLAC SPECIALTIES (Continued) **1000121215**

Waste Code: F002
Waste 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.

Waste Code: F004
Waste 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.

Historic Generators:

eive Date: 19881201
Handler Name: B&K CADILLAC SPECIALTIES
Waste Generator Description: Not a generator, verified
te District Owner: Or
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: Yes
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19870415
Handler Name: B&K CADILLAC SPECIALTIES
Waste Generator Description: Not a generator, verified
te District Owner: Or
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:

NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:

Violations: No Violations Found

Evaluation Action Summary:

Evaluations: No Evaluations Found

B&K CADILLAC SPECIALTIES (Continued) **1000121215**

FINDS:
Registry ID: 110004792822

Click Here for FRS Facility Detail Report:

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

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000121215
Registry ID:	110004792822
URL:	http://echo.epa.gov/detailed-facility-report?fid=110004792822
Name:	B&K CADILLAC SPECIALTIES
Address:	2200-4 NW BIRDSDALE
City,State,Zip:	GRESHAM, OR 97030

I33 **GRESHAM SANITARY SERVICE** **PFAS ECHO** **1027608109**
SSE **N/A**
1/8-1/4 **GRESHAM, OR**
0.166 mi.
875 ft. **Site 1 of 4 in cluster I**

Relative: PFAS ECHO:
Higher
Name: GRESHAM SANITARY SERVICE
Address: **Actual:** Not reported
City,State,Zip: **263 ft.** GRESHAM, OR
Latitude: 45.50807
Longitude: -122.428906
Count: 1
County: MULTNOMAH
Status: Active
Region: 10
Industry: Waste Management
ECHO Facility Report: https://echo.epa.gov/detailed-facility-report?fid=ORR10H084
Facility Percent Minority: -
Facility Derived Tribes: -
Facility Population: -
EPA Programs: CWA
Federal Facility: No
Federal Agency: -
Facility FIPS Code: -
Facility Indian Country Flag: N
Facility Collection Method: Zip Code Centroid
Facility Derived HUC: -
Facility Derived WBD: -
Facility Derived CD113: -
Facility Derived CB2010: -
Facility Major Flag: -
Facility Active Flag: Y
Facility Inspection Count: 1

GRESHAM SANITARY SERVICE (Continued) **1027608109**

Facility Date Last Inspection:	3/31/2022
Facility Days Last Inspection:	359
Facility Informal Count:	0
Facility Date Last Informal Action:	-
Facility Formal Action Count:	0
Facility Date Last Formal Action:	-
Facility Total Penalties:	0
Facility Penalty Count:	-
Facility Date Last Penalty:	-
Facility Last Penalty AMT:	-
Facility QTRS With NC:	0
Facility Programs With SNC:	0
Facility Compliance Status:	No Violation Identified
Facility SNC Flag:	N
AIR Flag:	N
NPDES Flag:	Y
SDWIS Flag:	N
RCRA Flag:	N
TRI Flag:	N
GHG Flag:	N
AIR IDS:	-
CAA Permit Types:	-
CAA NAICS:	-
CAA SICS:	-
NPDES IDS:	ORR10H084
CWA Permit Types:	Minor
CWA NAICS:	-
CWA SICS:	4953
RCRA IDS:	-
RCRA Permit Types:	-
RCRA NAICS:	-
SDWA IDS:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA SNC Flag:	N
TRI IDS:	-
TRI Releases Transfers:	-
TRI On Site Releases:	-
TRI Off Site Transfers:	-
TRI Reporter:	-
Facility IMP Water Flag:	-
EJSCREEN Flag US:	-
EJSCREEN Report:	https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-122.428906,%22y%22:45.50807,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1

I34 GRESHAM SANITARY SERVICE **OR SWF/LF S109577794**
SSE 2131 NW BIRDSDALE AVE **OR AST N/A**
1/8-1/4 GRESHAM, OR 97030 **OR HSIS**
0.166 mi. **OR UIC**
875 ft. Site 2 of 4 in cluster I

Relative: LF:
Higher Name: GRESHAM SANITARY SERVICE
Actual: Address: 2131 NW BIRDSDALE AVE
263 ft. Address 2: Not reported
City,State,Zip: GRESHAM, OR 97030

GRESHAM SANITARY SERVICE (Continued) **S109577794**

Permit Number:	1392
Facility Id:	112127
Facility Telephone:	(503) 665-2424
Facility Telephone 2:	Not reported
Lat/Long:	45.5123 / -122.455
Solid Waste Class:	Municipal
Solid Waste Type:	Transfer
Date Opened:	01/22/1976
End Date:	Not reported
Date Closed:	Not reported
Permit Status:	Active
Organization:	Gresham Sanitary Service, Inc.
Contact Name:	Not reported
Affil Start Date:	07/15/2009
Mailing Address:	PO Box 1560
Mailing City:	Gresham
Mailing State:	OR
Mailing Zip:	97030-0515

Name:	GRESHAM SANITARY SERVICE
Address:	2131 NW BIRDSDALE AVE
Address 2:	Not reported
City,State,Zip:	GRESHAM, OR 97030
Permit Number:	1392
Facility Id:	112127
Facility Telephone:	503-665-2424
Facility Telephone 2:	Not reported
Lat/Long:	45.5123 / -122.455
Solid Waste Class:	Municipal
Solid Waste Type:	Transfer
Date Opened:	01/22/1976
End Date:	Not reported
Date Closed:	Not reported
Permit Status:	Active
Organization:	Gresham Sanitary Service
Contact Name:	Not reported
Affil Start Date:	07/15/2009
Mailing Address:	PO Box 1560
Mailing City:	Gresham
Mailing State:	OR
Mailing Zip:	97030-0515

AST:

Facility ID:	33837
Name:	GRESHAM SANITARY SERVICE
Address:	2131 NW BIRDSDALE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	DIESEL 2
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	MATT
Direct Site Phone:	5036652424
Report Class:	Annual
Report Year:	2021

GRESHAM SANITARY SERVICE (Continued) **S109577794**

Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	GARBAGE HAULING
NAICS Code:	562111
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No

Facility ID:	33837
Name:	GRESHAM SANITARY SERVICE
Address:	2131 NW BIRDSDALE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	DIESEL 2
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	MATT
Direct Site Phone:	5036652424
Report Class:	Annual
Report Year:	2017

GRESHAM SANITARY SERVICE (Continued) **S109577794**

Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	GARBAGE HAULING
NAICS Code:	562111
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No

Facility ID:	33837
Name:	GRESHAM SANITARY SERVICE
Address:	2131 NW BIRDSDALE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	DIESEL 2
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	MATT
Direct Site Phone:	5036652424
Report Class:	Annual
Report Year:	2018

GRESHAM SANITARY SERVICE (Continued) **S109577794**

Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	GARBAGE HAULING
NAICS Code:	562111
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No

Facility ID:	33837
Name:	GRESHAM SANITARY SERVICE
Address:	2131 NW BIRDSDALE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	DIESEL 2
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	MATT
Direct Site Phone:	5036652424
Report Class:	Annual
Report Year:	2019

GRESHAM SANITARY SERVICE (Continued) **S109577794**

Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	GARBAGE HAULING
NAICS Code:	562111
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No

Facility ID:	33837
Name:	GRESHAM SANITARY SERVICE
Address:	2131 NW BIRDSDALE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	DIESEL 2
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	MATT
Direct Site Phone:	5036652424
Report Class:	Annual
Report Year:	2020

GRESHAM SANITARY SERVICE (Continued) **S109577794**

Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	GARBAGE HAULING
NAICS Code:	562111
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No

Facility ID:	33837
Name:	GRESHAM SANITARY SERVICE
Address:	2131 NW BIRDSDALE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	DIESEL 2
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	MATT
Direct Site Phone:	5036652424
Report Class:	Annual(Revision)
Report Year:	2020

GRESHAM SANITARY SERVICE (Continued) **S109577794**

Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	GARBAGE HAULING
NAICS Code:	562111
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No

Facility ID:	33837
Name:	GRESHAM SANITARY SERVICE
Address:	2131 NW BIRDSDALE AVE
City,State,Zip:	GRESHAM, OR 97030
Substance:	DIESEL 2
Reporting Quantities:	Not reported
Quantity Units:	Not reported
Physical State:	Not reported
Storage 1:	Above ground tank
Storage 2:	Not reported
Owner-Operator Name:	MATT
Direct Site Phone:	5036652424
Report Class:	Update
Report Year:	2019

GRESHAM SANITARY SERVICE (Continued) **S109577794**

Is Poisonous Gas:	No
Is Poisonous Material:	No
Is Biological Hazard:	No
Is Radioactive Material:	No
Is Explosive:	No
Status:	Not reported
Nature of Business:	GARBAGE HAULING
NAICS Code:	562111
Maximum Daily Amount Code:	20
Maximum Daily Amount Code Range:	1,000-4,999
Maximum Daily Amount Units:	gal
Is Solid State:	No
Is Liquid State:	Yes
Is Gaseous State:	No
Is Combustible Dust:	No
Is Fire Hazard:	No
Is Sudden Release of Pressure Hazard:	No
Is Reactive Hazard:	No
Is Immediate Hazard:	No
Is Delayed Hazard:	No
Is Corrosive to Metal:	No
Is Flammable:	Yes
Is Gas Under Pressure:	No
Is Physical HNOC:	No
Is Emission of Gas With Water:	No
Is Organic Peroxide:	No
Is Oxidizer:	No
Is Pyrophoric liquid or solid:	No
Is Pyrophoric Gas:	No
Is Self-Heating:	No
Is Self-Reacting:	No
Is Acute Toxicity:	No
Is Aspiration Hazard:	No
Is Carcinogenicity:	Yes
Is Germ Cell Mutagenicity:	No
Is Health HNOC:	No
Is Reproductive Toxicity:	No
Is Respiratory or Skin Sensitization:	Yes
Is Serious Eye Damage or Eye Irritation:	No
Is Simple Asphyxiate:	No
Is Skin Corrosion or Irritation:	Yes
Is Specific Target Organ Toxicity:	No

HSIS:

Name:	GRESHAM SANITARY SERVICE
ddress:	2131 NW BIRDSDALE AVE
City,State,Zip:	GRESHAM, OR 97030
cility ID:	033837
rtment Or Division Of Company:	Not reported
hemical Is Extremely Hazardous Substance (EHS:	N
ontains 112R:	N
acility Has Written Emergency Plan:	Y
ICS Code 1:	562111
NAICS Desc 1:	SOLID WASTE COLLECTION
CS Code 2:	000000
S Desc 2:	Not reported
Manager Name:	MIKE MILLER

GRESHAM SANITARY SERVICE (Continued) **S109577794**

iness Phone:	5036652424
ailing Address:	PO BOX 1560
Mailing City:	GRESHAM
lailing State:	OR
iling Zip:	97030
. of Employees:	30
Phone:	5036652424
lacard:	Y
Dept Code:	0144
FD:	GRESHAM FIRE & EMERG SRVCS
prinkler System:	Y
Emergency Contact:	MATT MILLER
mergency Procedure:	OFFICE
Business Type:	GARBAGE HAULING
ty Type:	Not reported
rtment:	Not reported
s:	Not reported
de:	Not reported
tude:	Not reported
s TRI:	Not reported
s RMP:	Not reported
s PSM:	Not reported
s CR2K:	Not reported
s 302:	Not reported
r Name:	Not reported
Reported ID:	Not reported
Number:	Not reported
nical Name:	Not reported
Name:	Not reported
re:	Not reported
:	Not reported
S:	Not reported
re Component:	Not reported
mum Daily Amount Code:	Not reported
mum Daily Amount Unit:	Not reported
nical Added Date:	Not reported
em PSM:	Not reported
em 112R:	Not reported
em 302:	Not reported
sticide:	Not reported
rtilizer:	Not reported
cal State:	Not reported
A Number:	Not reported
A Health:	Not reported
A Flammability:	Not reported
A Reactivity:	Not reported
A Special Notice:	Not reported
rds:	Not reported
ber of Days Onsite:	Not reported
	Not reported
se Number:	64742547
Chemical Name:	MOTOR OIL
Name:	Not reported
s Pure:	No
s Mix:	Yes
S:	Not reported

GRESHAM SANITARY SERVICE (Continued) **S109577794**

re Component: Not reported
ximum Daily Amount Code: 11
aximum Daily Amount Unit: gal
cal Added Date: 08/10/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Liquid
NA Number: N/A
FPA Health: 1
FPA Flammability: 2
FPA Reactivity: 0
FPA Special Notice: N/A
ards: Health Respiratory
umber of Days Onsite: 365
ar: 2019

se Number: N/A
Chemical Name: COMPRESSED GAS
Name: Not reported
s Pure: Yes
s Mix: No
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 30
ximum Daily Amount Unit: cuft
cal Added Date: 08/10/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Gas
NA Number: 1954
A Health: Not reported
A Flammability: Not reported
A Reactivity: Not reported
A Special Notice: Not reported
zards: Health Respiratory, Physical Combustive, Physical Flammable
umber of Days Onsite: 365
ar: 2019

ase Number: 68476346
emical Name: DIESEL 2
Name: Not reported
s Pure: No
s Mix: Yes
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 20
aximum Daily Amount Unit: gal
cal Added Date: 08/10/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No

GRESHAM SANITARY SERVICE (Continued) **S109577794**

s Pesticide: No
s Fertilizer: No
hysical State: Liquid
NA Number: 1993
PA Health: 0
PA Flammability: 2
PA Reactivity: 0
PA Special Notice: N/A
ds: Health Carcinogenicity, Health Respiratory, Health SkinCorrosion, Physical Combustive
umber of Days Onsite: 365
ar: 2019

se Number: 7782447
Chemical Name: OXYGEN
Name: Not reported
s Pure: Yes
s Mix: No
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 11
ximum Daily Amount Unit: cuft
cal Added Date: 08/10/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Gas
NA Number: 1072
PA Health: 0
PA Flammability: 0
PA Reactivity: 0
FPA Special Notice: OX
Hazards: Physical Flammable
umber of Days Onsite: 365
ar: 2019

se Number: N/A
Chemical Name: USED MOTOR OIL
Name: Not reported
s Pure: No
s Mix: Yes
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 11
aximum Daily Amount Unit: gal
cal Added Date: 08/10/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Liquid
NA Number: N/A
PA Health: 0
PA Flammability: 0

GRESHAM SANITARY SERVICE (Continued) **S109577794**

FPA Reactivity:	0
FPA Special Notice:	N/A
ards:	Health Carcinogenicity, Health HNOC, Health Respiratory, Health SeriousEye, Health SkinCorrosion, Physical Combustive, Physical HNOC
umber of Days Onsite:	365
ar:	2019

Chemical:

Chemical Name:	MOTOR OIL
hysical Description:	LIQUID
se Number:	64742547
cility Id:	033837
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	10
ximum Amount Possessed During The Year Code:	11
pplicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
ype Code:	A
Description:	ABOVEGROUND TANK
Code:	Not reported
perature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
perature Description:	Not reported
perature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
cription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	200-499
Most Hazardous Ingridient:	PETROLEUM HYDROCARBONS
ted Nations/north America 4 Digit Class Number:	0000
azard Rank:	2
Ingredient:	Not reported
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Combustible Material
econd Hazardous Class Code For Chemical:	Chronic Health Hazard
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	4.5
zard Class 2 Of The Chemical:	6.4
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

nical Is A Toxic 313 Chemical:	Not reported
Pesticide Registration Number:	Not reported
ains 112R:	Not reported
ains EHS:	Not reported
ertilizer:	N
esticide:	N
ains 313:	Not reported

Chemical Name:	OXYGEN

GRESHAM SANITARY SERVICE (Continued) **S109577794**

Physical Description:	GAS
se Number:	7782447
cility Id:	033837
ysical State Of The Substance:	3
erage Amount Possessed During The Year Code:	11
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	3
escription Of The Unit Of Measure:	CUBIC FEET
pe Code:	L
Description:	CYLINDER
Code:	Not reported
erature Description:	Not reported
essure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	500-999
Most Hazardous Ingridient:	OXYGEN
ted Nations/north America 4 Digit Class Number:	1072
zard Rank:	2
EHS Ingredient:	NONE LISTED ON SDS
bstance Pure:	True
ubstance Mix:	False
st Hazardous Class Code For Chemical:	Oxidizers
Second Hazardous Class Code For Chemical:	Non-flammable Gas
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	5.1
ard Class 2 Of The Chemical:	2.2
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
rtilizer:	N
esticide:	N
ontains 313:	N
Chemical Name:	USED MOTOR OIL
hysical Description:	LIQUID
e Number:	000000
cility Id:	033837
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	10
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
pe Code:	A
Description:	ABOVEGROUND TANK

GRESHAM SANITARY SERVICE (Continued) **S109577794**

Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
ription Of The Avg Qnty Code:	200-499
Most Hazardous Ingridient:	PETROLEUM HYDROCARBONS
ted Nations/north America 4 Digit Class Number:	0000
zard Rank:	2
EHS Ingredient:	NONE LISTED ON MSDS
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Combustible Material
econd Hazardous Class Code For Chemical:	Chronic Health Hazard
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	4.5
zard Class 2 Of The Chemical:	6.4
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

ical Is A Toxic 313 Chemical:	Not reported
Pesticide Registration Number:	Not reported
ains 112R:	Not reported
ontains EHS:	N
zer:	Not reported
cide:	Not reported
ains 313:	Not reported

Chemical Name:	COMPRESSED GAS
hysical Description:	GAS
Number:	Not reported
cility Id:	033837
ysical State Of The Substance:	3
erage Amount Possessed During The Year Code:	30
aximum Amount Possessed During The Year Code:	30
pplicable Unit Of Measure Code:	3
escription Of The Unit Of Measure:	CUBIC FEET
pe Code:	L
Description:	CYLINDER
Code:	Not reported
erature Description:	Not reported
essure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported

GRESHAM SANITARY SERVICE (Continued) **S109577794**

ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	10,000-49,999
tion Of The Avg Qnty Code:	10,000-49,999
Most Hazardous Ingridient:	COMPRESSED FLAMMABLE GAS
ted Nations/north America 4 Digit Class Number:	1954
azard Rank:	2
Ingredient:	Not reported
bstance Pure:	True
ubstance Mix:	False
First Hazardous Class Code For Chemical:	Flammable Gas
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	2.1
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported
emical Name:	DIESEL 2
nysical Description:	LIQUID
ase Number:	68476346
cility Id:	033837
ysical State Of The Substance:	2
erage Amount Possessed During The Year Code:	20
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
pe Code:	A
Description:	ABOVEGROUND TANK
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
tion Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	PETROLEUM DISTILLATES
ited Nations/north America 4 Digit Class Number:	1993
azard Rank:	2
EHS Ingredient:	NONE LISTED ON MSDS
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Flammable and Combustible Liquid
econd Hazardous Class Code For Chemical:	Chronic Health Hazard
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	3.0
zard Class 2 Of The Chemical:	6.4
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported

GRESHAM SANITARY SERVICE (Continued) **S109577794**

ontains 112R: N
ontains EHS: N
ertilizer: N
esticide: N
ontains 313: N

OR UIC:
Name: GRESHAM SANITARY SERVICE
Address: 2131 NW BIRDSDALE AVE
City,State,Zip: GRESHAM, OR 97030
UIC Well #: Not reported
Type: Not reported
Type Description: Not reported
UIC Number: NGEN12C-ORR10H084
Facility Status: Not reported
Lat/Long: 45.5113566 / -122.4558

Name: GRESHAM SANITARY SERVICE INC.
Address: 2131 NW BIRDSDALE
City,State,Zip: GRESHAM, OR
UIC Well #: 1
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 13410
Facility Status: Registered & RA
Lat/Long: 45.5120 / -122.4557

Name: GRESHAM SANITARY SERVICE INC.
Address: 2131 NW BIRDSDALE
City,State,Zip: GRESHAM, OR
UIC Well #: 2
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 13410
Facility Status: Registered & RA
Lat/Long: 45.5120 / -122.4557

Name: GRESHAM SANITARY SERVICE INC.
Address: 2131 NW BIRDSDALE
City,State,Zip: GRESHAM, OR
UIC Well #: 3
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 13410
Facility Status: Registered & RA
Lat/Long: 45.5120 / -122.4557

Name: GRESHAM SANITARY SERVICE INC.
Address: 2131 NW BIRDSDALE
City,State,Zip: GRESHAM, OR
UIC Well #: 4
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 13410
Facility Status: Registered & RA
Lat/Long: 45.5120 / -122.4557

GRESHAM SANITARY SERVICE (Continued) **S109577794**

Name: GRESHAM SANITARY SERVICE INC.
Address: 2131 NW BIRDSDALE
City,State,Zip: GRESHAM, OR
UIC Well #: 5
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 13410
Facility Status: Registered & RA
Lat/Long: 45.5120 / -122.4557

I35 GRESHAM SANITARY SERVICE INC **RCRA-VSQG 1004771372**
SSE 2131 NW BIRDSDALE AVE **FINDS ORQ000006981**
1/8-1/4 GRESHAM, OR 97030 **ECHO**
0.166 mi.
875 ft. Site 3 of 4 in cluster I

Relative: **Higher**
Actual: **263 ft.**

RCRA Listings:

ved by Agency: 20031231
Gresham Sanitary Service Inc
ss: 2131 NW BIRDSDALE AVE
State,Zip: GRESHAM, OR 97030
ORQ000006981
ne: MIKE MILLER
ss: PO BOX 1560
State,Zip: GRESHAM, OR 97030
503-665-2424
Not reported
Not reported
Not reported
10
Private
e Generator Description: Conditionally Exempt Small Quantity Generator
Not reported
ycle: Not reported
Not reported
or: Handler Activities
er: Not reported
Not reported
s: PO BOX 1560
State,Zip: GRESHAM, OR 97030
Becky J Lehl
Private
Gresham Sanitary Service, Inc.
Private
enerator Activity: No
ity: No
Generator: No
ctivity: No
ity Activity: No
vity with Storage: No
y On-Site Burner Exemption: No
ing and Refining Furnace Exemption: No
Injection Control: No
e Receipt: No
ste Indicator: No
ste Destination Facility: No
rsal Waste: No
eg Handler: ---

GRESHAM SANITARY SERVICE INC (Continued) **1004771372**

dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
rrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
tion Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20140602
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
Without Storage:	Not reported
	Not reported
dicator:	No

Hazardous Waste Summary:

Waste Code:	NONE
Waste Description:	Not Defined

Handler - Owner Operator:

ner/Operator Indicator:	Operator
Owner/Operator Name:	GRESHAM SANITARY SERVICE, INC.
l Status:	Private
Became Current:	20031231
Ended Current:	Not reported
wner/Operator Address:	PO BOX 1560
Owner/Operator City,State,Zip:	GRESHAM, OR 97030
/Operator Telephone:	503-665-2424
r/Operator Telephone Ext:	Not reported
r/Operator Fax:	Not reported
r/Operator Email:	Not reported

wner/Operator Indicator:	Owner
Owner/Operator Name:	BECKY J LEHL
gal Status:	Other
Became Current:	20000111
Ended Current:	Not reported
wner/Operator Address:	2829 NE LIBERTY
Owner/Operator City,State,Zip:	GRESHAM, OR 97030
/Operator Telephone:	503-665-2424
r/Operator Telephone Ext:	Not reported
r/Operator Fax:	Not reported
r/Operator Email:	Not reported

GRESHAM SANITARY SERVICE INC (Continued) **1004771372**

wner/Operator Indicator: Owner
Owner/Operator Name: BECKY J LEHL
gal Status: Other
Became Current: 20020111
Ended Current: Not reported
wner/Operator Address: 2829 NE LIBERTY
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: GRESHAM SANITARY SERVICE, INC.
l Status: Private
Became Current: Not reported
Ended Current: Not reported
wner/Operator Address: PO BOX 1560
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: HARLEN C LEHL
l Status: Private
e Became Current: 19980129
Ended Current: Not reported
wner/Operator Address: 2829 NE LIBERTY
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: HARLEN C LEHL
l Status: Private
Became Current: 20000111
Ended Current: Not reported
wner/Operator Address: 2829 NE LIBERTY
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BECKY J LEHL
gal Status: Other
e Became Current: 20010116
Ended Current: Not reported
wner/Operator Address: 2829 NE LIBERTY
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
er/Operator Telephone Ext: Not reported

GRESHAM SANITARY SERVICE INC (Continued) **1004771372**

r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BECKY J LEHL
gal Status: Other
e Became Current: 20030107
Ended Current: Not reported
wner/Operator Address: 2829 NE LIBERTY
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: HARLEN C LEHL
l Status: Private
e Became Current: 19970819
Ended Current: Not reported
wner/Operator Address: 2829 NE LIBERTY
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: HARLEN C LEHL
l Status: Private
e Became Current: 19990121
Ended Current: Not reported
wner/Operator Address: 2829 NE LIBERTY
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: GRESHAM SANITARY SERVICE, INC.
l Status: Private
Became Current: Not reported
Ended Current: Not reported
wner/Operator Address: PO BOX 1560
Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BECKY J LEHL
l Status: Private
e Became Current: 19990319
Ended Current: Not reported
wner/Operator Address: 2829 NE LIBERTY

GRESHAM SANITARY SERVICE INC (Continued) **1004771372**

Owner/Operator City,State,Zip: GRESHAM, OR 97030
/Operator Telephone: 503-665-2424
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

Historic Generators:

ceive Date: 19970819
Handler Name: GRESHAM SANITARY SERVICE INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19980129
Handler Name: GRESHAM SANITARY SERVICE INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 19990121
Handler Name: GRESHAM SANITARY SERVICE INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20000111
Handler Name: GRESHAM SANITARY SERVICE INC
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported

GRESHAM SANITARY SERVICE INC (Continued) **1004771372**

ronic Manifest Broker: Not reported

ive Date: 20000111
Handler Name: GRESHAM SANITARY SERVICE INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20010116
Handler Name: GRESHAM SANITARY SERVICE INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20020111
Handler Name: GRESHAM SANITARY SERVICE INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20030107
Handler Name: GRESHAM SANITARY SERVICE INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20031231
Handler Name: GRESHAM SANITARY SERVICE INC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator

GRESHAM SANITARY SERVICE INC (Continued) **1004771372**

District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: Yes
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 562111
NAICS Description: SOLID WASTE COLLECTION

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004813934

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.
US National Pollutant Discharge Elimination System (NPDES) module of the Compliance Information System (ICIS) tracks surface water permits issued under the Clean Water Act. Under NPDES, all facilities that discharge pollutants from any point source into waters of the United States are required to obtain a permit. The permit will likely contain limits on what can be discharged, impose monitoring and reporting requirements, and include other provisions to ensure that the discharge does not adversely affect water quality.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1004771372
Registry ID: Not reported
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=ORR10H084
Name: GRESHAM SANITARY SERVICE

GRESHAM SANITARY SERVICE INC (Continued) **1004771372**

Address: 2131 NW BIRDSDALE AVE
City,State,Zip: GRESHAM, OR 97030

Envid: 1004771372
Registry ID: 110004813934
URL: http://echo.epa.gov/detailed-facility-report?fid=110004813934
Name: GRESHAM SANITARY SERVICE INC
Address: 2131 NW BIRDSDALE AVE
City,State,Zip: GRESHAM, OR 97030

I36 **GRESHAM SANITARY SERVICE** **OR UST** **U000430431**
SSE **2131 NW BIRDSDALE AVE** **N/A**
1/8-1/4 **GRESHAM, OR 97030**
0.166 mi.
875 ft. **Site 4 of 4 in cluster I**

Relative: UST:
Higher
Name: GRESHAM SANITARY SERVICE
Actual: Address: 2131 NW BIRDSDALE AVE
263 ft. City: GRESHAM
Facility ID: 2224
Facility Telephone: (503)665-2424
Permittee Name: HARLEN C LEHL
Number of Permitted Tanks: Not reported
Active Tanks: Not reported
Decommissioned Tanks: 2
Number of Tanks: 2

---

37 **HEATING OIL TANK** **OR LUST** **S113230934**
SSW **2005 NW ELEVEN MILE AVE** **N/A**
1/8-1/4 **GRESHAM, OR 97030**
0.208 mi.
1097 ft.

Relative: LUST:
Higher
Name: HEATING OIL TANK
Actual: Address: 2005 NW ELEVEN MILE AVE
265 ft. City,State,Zip: GRESHAM, OR 97030
Region: North Western Region
Facility ID: 26-12-1437
Cleanup Received Date: 11/15/2012
Cleanup Start Date: Not reported
Cleanup Complete Date: **01/30/2013**
Decode for Region: **North West Region**

38 **ALEXANDER SERVICES LLC** **OR ECSI** **1000439200**
North **802 SE 199TH AVE** **OR UST** **ORD055965156**
1/8-1/4 **PORTLAND, OR 97233** **OR VCP**
0.229 mi. **RCRA NonGen / NLR**
1209 ft. **OR HSIS**
OR MANIFEST
Relative: **OR UIC**
Lower

Actual: ECSI:
254 ft.

Name:	BODEN ALEXANDER
Address:	802 SE 199TH AVE.
City,State,Zip:	GRESHAM, OR 97233
State ID Number:	5749
Brown ID:	0
Study Area:	False
Region ID:	2
Legislatve ID:	0
Investigation:	No Further Action
FACA ID:	125221
Further Action:	0
Lat/Long (dms):	45 31 1.60 / -122 27 29.20
County Code:	26.00
Score Value:	Not reported
Cerclis ID:	Not reported
Township Coord.:	1.00
Township Zone:	S
Range Coord:	3.00
Range Zone:	E
Section Coord:	5
Qtr Section:	AA
Tax Lots:	2100 & 2200
Size:	2.9 acres
NPL:	False
Orphan:	False
Updated By:	SMILLER
Update Date:	10/30/2012
Created Date:	09/13/2012
Decode For RegionID:	Northwest Region
Decode For BrownID:	Not reported
Decode For Furtheract:	Not reported
Decode For Investstat:	No Further Action
Decode For Legislative:	Not reported

Hazardous Release:

Substance ID.:	121639
Haz Release ID:	388053
Qty Released:	Not reported
Date Released:	Not reported
Update Date:	10/16/2012
Update By:	SMILLER

Substance Code:	7439-92-1
Substance Name:	LEAD
Substance Abbrev.:	Not reported
Substance Category ID:	8466
Substance Category:	Inorganics
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8466
Substance Category:	Inorganics

ALEXANDER SERVICES LLC (Continued) **1000439200**

Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319256
Sub Alias Name: PB
Sampling Result ID: 350559
Feature Id: 0
Hazard Release Id: 388053
Medium: 698
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 08/01/2012
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: up to 671ug/L
Last Update By: SMILLER
Update Date: 10/16/2012
Decode for MediumID: Groundwater

Substance ID.: 121989
Haz Release ID: 388054
Qty Released: Not reported
Date Released: Not reported
Update Date: 10/16/2012
Update By: SMILLER
Substance Code: ECD200
Substance Name: OIL OR FUEL RELATED COMPOUNDS
Substance Abbrev.: Not reported
Substance Category ID: 8532
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8532
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Sampling Result ID: 350560
Feature Id: 0
Hazard Release Id: 388054
Medium: 703
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 08/01/2012
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Sample Comment:	up to 2,000 mg/kg Oil Range organics
Last Update By:	SMILLER
Update Date:	10/16/2012
Decode for MediumID:	Soil
Sampling Result ID:	350562
Feature Id:	0
Hazard Release Id:	388054
Medium:	700
Substance Abbrev.:	0
Unit Code:	Not reported
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	08/01/2012
End Date:	Not reported
Min Concentration:	Not reported
Max Concentration:	Not reported
Sample Comment:	gasoline in soil gas up to 17,000ug/m3
Last Update By:	SMILLER
Update Date:	10/29/2012
Decode for MediumID:	Other

Substance ID.:	121664
Haz Release ID:	388055
Qty Released:	Not reported
Date Released:	Not reported
Update Date:	10/16/2012
Update By:	SMILLER
Substance Code:	7440-38-2
Substance Name:	ARSENIC
Substance Abbrev.:	Not reported
Substance Category ID:	8439
Substance Category:	Inorganics
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8439
Substance Category:	Inorganics
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Alias ID:	319286
Sub Alias Name:	AS
Sampling Result ID:	350561
Feature Id:	0
Hazard Release Id:	388055
Medium:	698
Substance Abbrev.:	0
Unit Code:	Not reported
Observation:	False
Owner Operator:	True
Lab Data:	True
Sample Depth:	Not reported
Start Date:	08/01/2012
End Date:	Not reported
Min Concentration:	Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Max Concentration: Not reported
Sample Comment: up to 62 ug/l
Last Update By: SMILLER
Update Date: 10/16/2012
Decode for MediumID: Groundwater

Narrative:

NARR ID: 5754209
NARR Code: Site Contacts
Created By: SMILLER
Created Date: 09/26/2012
Updated By: SMILLER
Updated Date: 09/26/2012
Decode for NarcdID: Site Contacts
NARR Comments: Property Owners: Carl Boden Benjamin Boden Banc Properties, LLC 5841 SE Columbia Way, Unit 204 Vancouver, WA 98661 Consultant: Jim Cooper, R.G. Project Manager Alpha Environmental Services 19630 SW Shaw Street Aloha, Or 97007 503-292-5346 Cell 503-319-3546 jim@alphaenvironmental.net Bank: Dan Slevin | Senior Associate CAPACITY COMMERCIAL GROUP, LLC Direct: 503.542.4348 | Cell: 503.260.1833 dan@capacitycommercial.com 805 SW Broadway, Suite 700 | Portland, OR 97205 Main: 503.326.9000 | Fax: 503.425.1006

NARR ID: 5754194
NARR Code: Data Sources
Created By: KDANA
Created Date: 09/13/2012
Updated By: KDANA
Updated Date: 09/25/2012
Decode for NarcdID: Data Sources
NARR Comments: Alpha Environmental Services <quot>Phase II Environmental Site Assessment Report<quot> (August 14, 2012). UIC #14741

NARR ID: 5754213
NARR Code: Manner of Release
Created By: SMILLER
Created Date: 09/28/2012
Updated By: SMILLER
Updated Date: 09/28/2012
Decode for NarcdID: Manner of Release
NARR Comments: unknown

NARR ID: 5754215
NARR Code: Pathways Other Hazards
Created By: SMILLER
Created Date: 09/28/2012
Updated By: GWISTAR
Updated Date: 05/13/2013
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: [10/29/12 SAM/ICP] Contaminants of concern included petroleum compounds, related to the former UST and unknown construction debris fill in the former gravel pit, which may include metals, petroleum, VOCs and methane gas production. Exposure pathways considered relevant to this site were: Subsurface soil dermal contact for construction and excavation workers and subsurface soil leaching to groundwater. Groundwater vapor intrusion, volatilization to outside air, inside air and groundwater in excavation for occupational and construction workers. Methane intrusion above the lower explosive

ALEXANDER SERVICES LLC (Continued) **1000439200**

limits. Groundwater is not used on site; the facility and surrounding area is generally supplied by a public drinking water system. Future use of the site is expected to remain light industrial.

NARR ID: 5754257
NARR Code: Remedial Action
Created By: SMILLER
Created Date: 10/29/2012
Updated By: SMILLER
Updated Date: 10/30/2012
Decode for NarcdID: Remedial Action
NARR Comments: [10/29/12 SAM/ICP] Two Phase I Environmental Site Assessments were performed on the site in 2005 and 2012. The conclusions from both Phase I documents are similar, noting Recognized Environmental Conditions, including the former 4,000-gallon gas UST, former gravel pit and land filling activities, reported dry wells and a building floor drain near a compressor that may be connected to the dry wells. A Phase II Environmental Site Assessment was performed in August 2012 to provide additional information for the Recognized Environmental Conditions on site. A ground penetrating radar survey was performed to determine locations of onsite dry wells, underground utilities, and the potential buried UST. Subsurface soil, groundwater and soil-gas samples were also collected and analyzed. Subsurface borings indicated the gravel pit was filled with soil, construction debris-including asphalt, and smaller amounts of woody debris. No household or man-made organic items were found in borings in the former gravel pit. Methane was measured with a handheld unit and the report text indicated methane was not observed however, results and supporting documentation was not provided. To ensure correct methods were used DEQ requested additional measurements to support the conclusion that methane is not a concern. Locality of facility was considered the property boundary as groundwater and soil samples at the presumed down gradient side (North) indicate concentrations meet risk-based concentrations or were not detected. Two of the three groundwater samples detected metals, particularly lead (as high as 671ug/L) above risk-based concentrations for occupational ingestion. Groundwater samples with detections above risk-based concentrations were located within the former gravel pit/fill footprint. The expected downgradient boring groundwater concentrations were below detection limits. October 2012- Four additional soil gas measurement points within the former gravel pit were established. Borings were drilled to 5 feet and sealed to ensure no atmospheric gases entered the holes. An initial reading at one boring found methane at 0.3%, which then stabilized down to 0.0% after approximately 5 minutes. All other borings read 0% methane. DEQ Conclusions: An NFA determination is recommended for the Boden/Alexander site based on the following: Soils sampled on-site were protective for occupational and excavation workers. Groundwater is not used on site for any purpose and the nearest registered residential well is approximately 0.25miles away and cross-gradient from the site. In addition, the area is supplied by a public water system. Soil gas concentrations were below occupational risk-based concentrations. One of four methane samples detected concentrations of methane well below DEQ action levels. The other samples did not detect any methane. The site does not contain significant habitat for plants or animals. DEQ concludes that based on the information presented to date and under the current zoning, the Boden Alexander property is currently protective of public health

ALEXANDER SERVICES LLC (Continued) **1000439200**

and the environment and requires no further action under the Oregon Environmental Cleanup Law, ORS 465.200 et seq., unless new or previously undisclosed information becomes available.

NARR ID: 5754214
NARR Code: Substances of Concern
Created By: SMILLER
Created Date: 09/28/2012
Updated By: SMILLER
Updated Date: 09/28/2012
Decode for NarcdID: Substances of Concern
NARR Comments: petroleum, methane(landfill), volitile organic compounds(VOCs)

NARR ID: 5754212
NARR Code: Site History
Created By: SMILLER
Created Date: 09/28/2012
Updated By: SMILLER
Updated Date: 09/28/2012
Decode for NarcdID: Site History
NARR Comments: [9/28/12 SAM/ICP] In approximately 1948 much of the south and central portion of the property was utilized as a gravel pit. By the 1950s, the gravel pit appeared to be inactive and backfilling may have been started. The former gravel pit appears to have been completely filled by the 1960s. A portion of the current property building was initially constructed in the 1970s with subsequent additions throughout the 1990s. The site has been recently occupied by BodenAlexander, a custom wood display and manufacturing facility.

Administrative Action:
Action ID: 9424
Region: Not reported
Complete Date: 09/13/2012
Rank Value: Not reported
Cleanup Flag: False
Created Date: 09/13/2012
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9519
Region: Northwestern Region
Complete Date: 09/26/2012
Rank Value: Not reported
Cleanup Flag: False
Created Date: 09/13/2012
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: VCS Waiting List
Further Action: 0
Comments: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Action ID: 9425
Region: Northwestern Region
Complete Date: 10/30/2012
Rank Value: Not reported
Cleanup Flag: False
Created Date: 09/28/2012
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: 0
Comments: Not reported

Action ID: 9443
Region: Northwestern Region
Complete Date: 10/30/2012
Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/30/2012
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NO FURTHER STATE ACTION REQUIRED
Further Action: 0
Comments: Not reported

UST:
Name: ALEXANDER MFG INC
Address: 802 SE 199TH AVE
City: PORTLAND
Facility ID: 5593
Facility Telephone: (503)666-9491
Permittee Name: DON THORESON, MANUFACTURING VP
Number of Permitted Tanks: Not reported
Active Tanks: Not reported
Decommissioned Tanks: 1
Number of Tanks: 1

VCS:
Name: BODEN ALEXANDER
Address: 802 SE 199TH AVE.
City,State,Zip: GRESHAM, OR 97233
ECS Site ID: 5749
Facility Size: 2.9 acres
Action: NO FURTHER STATE ACTION REQUIRED
Start Date: 10/30/2012
End Date: 10/30/2012
Program: ICP
Latitude: 45.5171
Longitude: -122.4581

Name: BODEN ALEXANDER
Address: 802 SE 199TH AVE.
City,State,Zip: GRESHAM, OR 97233

ALEXANDER SERVICES LLC (Continued) **1000439200**

ECS Site ID:	5749
Facility Size:	2.9 acres
Action:	VCS Waiting List
Start Date:	09/11/2012
End Date:	09/26/2012
Program:	VCS
Latitude:	45.5171
Longitude:	-122.4581
Name:	BODEN ALEXANDER
Address:	802 SE 199TH AVE.
City,State,Zip:	GRESHAM, OR 97233
ECS Site ID:	5749
Facility Size:	2.9 acres
Action:	SITE EVALUATION
Start Date:	09/26/2012
End Date:	10/30/2012
Program:	ICP
Latitude:	45.5171
Longitude:	-122.4581

RCRA Listings:

ved by Agency:	20140101
	Alexander Services Llc
ss:	802 SE 199TH AVE
tate,Zip:	PORTLAND, OR 97233
	ORD055965156
ne:	GARY EFFENBERGER
s:	PO BOX 301009
e,Zip:	PORTLAND, OR 97294-9009
	503-252-4728 2
	Not reported
ail:	GEFFENBERGER@BODEN.COM
	Not reported
	10
	Private
rator Description:	Not a generator, verified
	Not reported
ycle:	Not reported
	Not reported
or:	Not reported
er:	Not reported
	Not reported
:	PO BOX 301009
,Zip:	PORTLAND, OR 97294-9009
	Boden Store Fixtures
	Private
	Dale Iszler
	Private
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No

ALEXANDER SERVICES LLC (Continued) **1000439200**

Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
rsal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
rrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
tion Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
ast Change:	20150130
rader-Importer:	No
rader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
Without Storage:	Not reported
	Not reported
dicator:	No

Hazardous Waste Summary:

Waste Code: D001
Waste Description: Ignitable Waste

Waste Code: F003
Waste 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.

Waste Code: F005
Waste 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

ALEXANDER SERVICES LLC (Continued) **1000439200**

These Spent Solvents And Spent Solvent Mixtures.

Handler - Owner Operator:

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
Became Current: 20140101
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
te Became Current: 19960221
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 20000419
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 20020311
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 20031231
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH

ALEXANDER SERVICES LLC (Continued) **1000439200**

wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
al Status: Private
Became Current: 20041231
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
al Status: Private
e Became Current: 20040624
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
al Status: Private
Became Current: 20120225
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
al Status: Private
e Became Current: 20130416
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
er/Operator City,State,Zip: PORTLAND, OR 97294-9009
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
al Status: Private

ALEXANDER SERVICES LLC (Continued) **1000439200**

Became Current: 20140101
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
Operator Telephone: 503-252-4728
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 19980218
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 20030211
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 20031231
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
Became Current: 20051231
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
l Status: Private
Became Current: 20081231
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
l Status: Private
Became Current: 20040624
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 19950303
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 20000419
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 20020311
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
al Status: Private
Became Current: 20051231
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
al Status: Private
e Became Current: 20040624
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
al Status: Private
Became Current: 20121231
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
al Status: Private
Became Current: 20140101
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
al Status: Private
e Became Current: 19990319
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH

ALEXANDER SERVICES LLC (Continued) **1000439200**

wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: BOB BUXTON
l Status: Private
Became Current: 20041231
Ended Current: Not reported
Owner/Operator Address: 3960 CALAROGA CIRCLE
Owner/Operator City,State,Zip: WEST LINN, OR 97068
Operator Telephone: 503-635-4257
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
e Became Current: 20061231
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
e Became Current: 20071231
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
l Status: Private
Became Current: 20131231
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private

ALEXANDER SERVICES LLC (Continued) **1000439200**

e Became Current: 20130416
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
al Status: Private
e Became Current: 19920228
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: PP
Owner/Operator Name: ALEXANDER MANUFACTURING INC
al Status: Private
Became Current: Not reported
e Ended Current: 20040624
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
al Status: Private
te Became Current: 19930607
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
al Status: Private
e Became Current: 19940225
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
e Became Current: 19980218
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
l Status: Private
e Became Current: 20061231
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
e Became Current: 19950303
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
te Became Current: 19960221
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
e Became Current: 19970219
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 20010202
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: BOB BUXTON
l Status: Private
Became Current: 20040624
Ended Current: Not reported
Owner/Operator Address: 3960 CALAROGA CIRCLE
Owner/Operator City,State,Zip: WEST LINN, OR 97068
Operator Telephone: 503-635-4257
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
l Status: Private
Became Current: 20120225
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
te Became Current: 19930607
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
e Became Current: 19970219
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH

ALEXANDER SERVICES LLC (Continued) **1000439200**

wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
e Became Current: 19990319
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 20010202
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
Became Current: 20111231
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
l Status: Private
Became Current: 20111231
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
l Status: Private

ALEXANDER SERVICES LLC (Continued) **1000439200**

Became Current: 20121231
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
er/Operator City,State,Zip: PORTLAND, OR 97294-9009
Operator Telephone: 503-252-4728
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
Became Current: 20131231
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 19940225
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ner/Operator Indicator: Operator
Owner/Operator Name: ALEXANDER MANUFACTURING INC
l Status: Private
Became Current: 20030211
Ended Current: Not reported
wner/Operator Address: 802 SE 199TH
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: 503-666-9491
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
Became Current: 20040624
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

ner/Operator Indicator: Operator
Owner/Operator Name: DALE ISZLER
l Status: Private
e Became Current: 20071231
Ended Current: Not reported
wner/Operator Address: 802SE 199TH AVE
wner/Operator City,State,Zip: PORTLAND, OR 97233
er/Operator Telephone: 503-666-9491
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
Became Current: 20081231
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
e Became Current: 20040624
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: BODEN STORE FIXTURES
l Status: Private
Became Current: 20140101
Ended Current: Not reported
ner/Operator Address: PO BOX 301009
wner/Operator City,State,Zip: PORTLAND, OR 97294
Operator Telephone: 503-252-4728
er/Operator Telephone Ext: Not reported
er/Operator Fax: Not reported
er/Operator Email: Not reported

Historic Generators:
ive Date: 20140101
Handler Name: ALEXANDER SERVICES LLC
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No

ALEXANDER SERVICES LLC (Continued) **1000439200**

Spent Lead Acid Battery Exporter: No
Current Record: Yes
Storage Recycler Activity: Not reported
Tronic Manifest Broker: Not reported

eive Date: 19920228
Handler Name: ALEXANDER MANUFACTURING INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
Tronic Manifest Broker: Not reported

ceive Date: 19930607
Handler Name: ALEXANDER MANUFACTURING INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
Tronic Manifest Broker: Not reported

eive Date: 19940225
Handler Name: ALEXANDER MANUFACTURING INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
Tronic Manifest Broker: Not reported

eive Date: 19950303
Handler Name: ALEXANDER MANUFACTURING INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
Tronic Manifest Broker: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

ceive Date:	19960221
Handler Name:	ALEXANDER MANUFACTURING INC
ederal Waste Generator Description:	Small Quantity Generator
District Owner:	Not reported
arge Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Storage Recycler Activity:	Not reported
ronic Manifest Broker:	Not reported

ceive Date:	19970219
Handler Name:	ALEXANDER MANUFACTURING INC
ederal Waste Generator Description:	Small Quantity Generator
District Owner:	Not reported
arge Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Storage Recycler Activity:	Not reported
ronic Manifest Broker:	Not reported

eive Date:	19980218
Handler Name:	ALEXANDER MANUFACTURING INC
ederal Waste Generator Description:	Small Quantity Generator
District Owner:	Not reported
arge Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Storage Recycler Activity:	Not reported
ronic Manifest Broker:	Not reported

ceive Date:	19990319
Handler Name:	ALEXANDER MANUFACTURING INC
ederal Waste Generator Description:	Small Quantity Generator
District Owner:	Not reported
arge Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Storage Recycler Activity:	Not reported
ronic Manifest Broker:	Not reported

ive Date:	20000419
Handler Name:	ALEXANDER MANUFACTURING INC
ederal Waste Generator Description:	Small Quantity Generator
District Owner:	Not reported
arge Quantity Handler of Universal Waste:	No

ALEXANDER SERVICES LLC (Continued) **1000439200**

Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20010202
Handler Name: ALEXANDER MANUFACTURING INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20020311
Handler Name: ALEXANDER MANUFACTURING INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20030211
Handler Name: ALEXANDER MANUFACTURING INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20031231
Handler Name: ALEXANDER MANUFACTURING INC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No

ALEXANDER SERVICES LLC (Continued) **1000439200**

Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20040624
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20041231
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ive Date: 20051231
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20061231
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20071231
Handler Name: ALEXANDER SERVICES LLC

ALEXANDER SERVICES LLC (Continued) **1000439200**

ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20081231
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20091231
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20101231
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ive Date: 20111231
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No

ALEXANDER SERVICES LLC (Continued) **1000439200**

Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20120225
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20121231
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20131231
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

eive Date: 20130416
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

ive Date: 20140101
Handler Name: ALEXANDER SERVICES LLC
ederal Waste Generator Description: Conditionally Exempt Small Quantity Generator
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Storage Recycler Activity: Not reported
ronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 3219
NAICS Description: OTHER WOOD PRODUCT MANUFACTURING

NAICS Code: 337127
NAICS Description: INSTITUTIONAL FURNITURE MANUFACTURING

Has the Facility Received Notices of Violations:
ound Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported
duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
hort Description: Generators - Pre-transport
Violation was Determined: 20080115
al Return to Compliance Date: 20080222
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
eduled Compliance Date: 20080319
orcement Identifier: 101
of Enforcement Action: 20080213
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person: ORDEW
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
hort Description: Generators - Pre-transport
Violation was Determined: 20080115
al Return to Compliance Date: 20080222
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
eduled Compliance Date: 20080319
orcement Identifier: 101
of Enforcement Action: 20080213
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

sition Status Date:	Not reported
sition Status:	Not reported
sition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
ent/Final Order Respondent Name:	Not reported
ent/Final Order Lead Agency:	Not reported
Enforcement Type:	NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person:	ORDEW
Enforcement Responsible Sub-Organization:	NWR
SEP Sequence Number:	Not reported
Expenditure Amount:	Not reported
Scheduled Completion Date:	Not reported
Actual Date:	Not reported
Defaulted Date:	Not reported
Type:	Not reported
Type Description:	Not reported
sed Amount:	Not reported
Monetary Amount:	Not reported
Amount:	Not reported
Count:	Not reported
Amount:	Not reported
ound Violation:	Yes
gency Which Determined Violation:	State
ort Description:	Generators - Pre-transport
Violation was Determined:	20080115
al Return to Compliance Date:	20080222
Return to Compliance Qualifier:	Documented
olation Responsible Agency:	State
eduled Compliance Date:	20080319
orcement Identifier:	101
of Enforcement Action:	20080213
nforcement Responsible Agency:	State
cement Docket Number:	Not reported
cement Attorney:	Not reported
Corrective Action Component:	No
al Initiated Date:	Not reported
al Resolution Date:	Not reported
sition Status Date:	Not reported
sition Status:	Not reported
sition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
ent/Final Order Respondent Name:	Not reported
ent/Final Order Lead Agency:	Not reported
Enforcement Type:	NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person:	ORDEW
Enforcement Responsible Sub-Organization:	NWR
SEP Sequence Number:	Not reported
Expenditure Amount:	Not reported
Scheduled Completion Date:	Not reported
Actual Date:	Not reported
Defaulted Date:	Not reported
Type:	Not reported
Type Description:	Not reported
sed Amount:	Not reported
Monetary Amount:	Not reported
Amount:	Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Count: Not reported
Amount: Not reported

ound Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported
duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: No
cy Which Determined Violation: Not reported
tion Short Description: Not reported
Violation was Determined: Not reported
l Return to Compliance Date: Not reported
n to Compliance Qualifier: Not reported
tion Responsible Agency: Not reported
duled Compliance Date: Not reported
cement Identifier: Not reported
of Enforcement Action: Not reported
cement Responsible Agency: Not reported
cement Docket Number: Not reported
cement Attorney: Not reported
ctive Action Component: Not reported
al Initiated Date: Not reported
al Resolution Date: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

sition Status Date:	Not reported
sition Status:	Not reported
sition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
ent/Final Order Respondent Name:	Not reported
ent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
cement Responsible Person:	Not reported
cement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
Expenditure Amount:	Not reported
Scheduled Completion Date:	Not reported
Actual Date:	Not reported
Defaulted Date:	Not reported
Type:	Not reported
Type Description:	Not reported
sed Amount:	Not reported
Monetary Amount:	Not reported
Amount:	Not reported
Count:	Not reported
Amount:	Not reported
ound Violation:	Yes
gency Which Determined Violation:	State
Violation Short Description:	TSD - Container Use and Management
Violation was Determined:	19951103
ual Return to Compliance Date:	19951116
rn to Compliance Qualifier:	Observed
olation Responsible Agency:	State
eduled Compliance Date:	19951123
orcement Identifier:	000
of Enforcement Action:	19951109
nforcement Responsible Agency:	State
cement Docket Number:	Not reported
nforcement Attorney:	OR
Corrective Action Component:	No
al Initiated Date:	Not reported
al Resolution Date:	Not reported
sition Status Date:	Not reported
sition Status:	Not reported
sition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
ent/Final Order Respondent Name:	Not reported
ent/Final Order Lead Agency:	Not reported
Enforcement Type:	NOTICE OF NONCOMPLIANCE
nforcement Responsible Person:	ORPDC
Enforcement Responsible Sub-Organization:	NWR
SEP Sequence Number:	Not reported
Expenditure Amount:	Not reported
Scheduled Completion Date:	Not reported
Actual Date:	Not reported
Defaulted Date:	Not reported
Type:	Not reported
Type Description:	Not reported
sed Amount:	Not reported
Monetary Amount:	Not reported
Amount:	Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
Violation was Determined: 20001031
al Return to Compliance Date: 20001207
turn to Compliance Qualifier: Not Resolved
olation Responsible Agency: State
duled Compliance Date: 20001130
orcement Identifier: 001
of Enforcement Action: 20001031
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
cement Responsible Person: Not reported
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
Violation was Determined: 19951103
ual Return to Compliance Date: 19951116
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
eduled Compliance Date: 19951123
orcement Identifier: 000
of Enforcement Action: 19951109
nforcement Responsible Agency: State
cement Docket Number: Not reported
nforcement Attorney: OR
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

sition Status Date:	Not reported
sition Status:	Not reported
sition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
ent/Final Order Respondent Name:	Not reported
ent/Final Order Lead Agency:	Not reported
Enforcement Type:	NOTICE OF NONCOMPLIANCE
nforcement Responsible Person:	ORPDC
Enforcement Responsible Sub-Organization:	NWR
SEP Sequence Number:	Not reported
Expenditure Amount:	Not reported
Scheduled Completion Date:	Not reported
Actual Date:	Not reported
Defaulted Date:	Not reported
Type:	Not reported
Type Description:	Not reported
sed Amount:	Not reported
Monetary Amount:	Not reported
Amount:	Not reported
Count:	Not reported
Amount:	Not reported
ound Violation:	Yes
gency Which Determined Violation:	State
ort Description:	Generators - Pre-transport
Violation was Determined:	20080115
al Return to Compliance Date:	20080222
Return to Compliance Qualifier:	Documented
olation Responsible Agency:	State
eduled Compliance Date:	20080319
orcement Identifier:	101
of Enforcement Action:	20080213
nforcement Responsible Agency:	State
cement Docket Number:	Not reported
cement Attorney:	Not reported
Corrective Action Component:	No
al Initiated Date:	Not reported
al Resolution Date:	Not reported
sition Status Date:	Not reported
sition Status:	Not reported
sition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
ent/Final Order Respondent Name:	Not reported
ent/Final Order Lead Agency:	Not reported
Enforcement Type:	NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person:	ORDEW
Enforcement Responsible Sub-Organization:	NWR
SEP Sequence Number:	Not reported
Expenditure Amount:	Not reported
Scheduled Completion Date:	Not reported
Actual Date:	Not reported
Defaulted Date:	Not reported
Type:	Not reported
Type Description:	Not reported
sed Amount:	Not reported
Monetary Amount:	Not reported
Amount:	Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Count:	Not reported
Amount:	Not reported
ound Violation:	Yes
gency Which Determined Violation:	State
ort Description:	Generators - Pre-transport
Violation was Determined:	20080115
al Return to Compliance Date:	20080222
Return to Compliance Qualifier:	Documented
olation Responsible Agency:	State
eduled Compliance Date:	20080319
orcement Identifier:	101
of Enforcement Action:	20080213
nforcement Responsible Agency:	State
cement Docket Number:	Not reported
cement Attorney:	Not reported
Corrective Action Component:	No
al Initiated Date:	Not reported
al Resolution Date:	Not reported
sition Status Date:	Not reported
sition Status:	Not reported
sition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
ent/Final Order Respondent Name:	Not reported
ent/Final Order Lead Agency:	Not reported
Enforcement Type:	NOTICE OF NONCOMPLIANCE
Enforcement Responsible Person:	ORDEW
Enforcement Responsible Sub-Organization:	NWR
SEP Sequence Number:	Not reported
Expenditure Amount:	Not reported
Scheduled Completion Date:	Not reported
Actual Date:	Not reported
Defaulted Date:	Not reported
Type:	Not reported
Type Description:	Not reported
osed Amount:	Not reported
Monetary Amount:	Not reported
Amount:	Not reported
Count:	Not reported
Amount:	Not reported
ound Violation:	No
cy Which Determined Violation:	Not reported
ion Short Description:	Not reported
Violation was Determined:	Not reported
l Return to Compliance Date:	Not reported
n to Compliance Qualifier:	Not reported
ion Responsible Agency:	Not reported
duled Compliance Date:	Not reported
cement Identifier:	Not reported
of Enforcement Action:	Not reported
cement Responsible Agency:	Not reported
cement Docket Number:	Not reported
cement Attorney:	Not reported
ctive Action Component:	Not reported
al Initiated Date:	Not reported
al Resolution Date:	Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

sition Status Date:	Not reported
sition Status:	Not reported
sition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
ent/Final Order Respondent Name:	Not reported
ent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
cement Responsible Person:	Not reported
cement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
Expenditure Amount:	Not reported
Scheduled Completion Date:	Not reported
Actual Date:	Not reported
Defaulted Date:	Not reported
Type:	Not reported
Type Description:	Not reported
sed Amount:	Not reported
Monetary Amount:	Not reported
Amount:	Not reported
Count:	Not reported
Amount:	Not reported
ound Violation:	Yes
gency Which Determined Violation:	State
Violation Short Description:	TSD - Container Use and Management
Violation was Determined:	19951103
ual Return to Compliance Date:	19951116
rn to Compliance Qualifier:	Observed
olation Responsible Agency:	State
eduled Compliance Date:	19951123
orcement Identifier:	000
of Enforcement Action:	19951109
nforcement Responsible Agency:	State
cement Docket Number:	Not reported
nforcement Attorney:	OR
Corrective Action Component:	No
al Initiated Date:	Not reported
al Resolution Date:	Not reported
sition Status Date:	Not reported
sition Status:	Not reported
sition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
ent/Final Order Respondent Name:	Not reported
ent/Final Order Lead Agency:	Not reported
Enforcement Type:	NOTICE OF NONCOMPLIANCE
nforcement Responsible Person:	ORPDC
Enforcement Responsible Sub-Organization:	NWR
SEP Sequence Number:	Not reported
Expenditure Amount:	Not reported
Scheduled Completion Date:	Not reported
Actual Date:	Not reported
Defaulted Date:	Not reported
Type:	Not reported
Type Description:	Not reported
sed Amount:	Not reported
Monetary Amount:	Not reported
Amount:	Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Count: Not reported
Amount: Not reported

Evaluation Action Summary:

ation Date: 20040414
valuation Responsible Agency: State
ound Violation: No
Evaluation Type Description: COMPLIANCE ASSISTANCE VISIT
valuation Responsible Person Identifier: ORDPK
Evaluation Responsible Sub-Organization: NWR
l Return to Compliance Date: Not reported
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

ation Date: 20080115
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORDEW
Evaluation Responsible Sub-Organization: NWR
al Return to Compliance Date: 20080222
eduled Compliance Date: 20080319
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

ation Date: 20080115
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORDEW
Evaluation Responsible Sub-Organization: NWR
al Return to Compliance Date: 20080222
eduled Compliance Date: 20080319
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

ation Date: 20080115
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORDEW
Evaluation Responsible Sub-Organization: NWR
al Return to Compliance Date: 20080222
eduled Compliance Date: 20080319
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

aluation Date: 20130606

ALEXANDER SERVICES LLC (Continued) **1000439200**

valuation Responsible Agency: State
ound Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
valuation Responsible Person Identifier: ORLLC
Evaluation Responsible Sub-Organization: NWR
l Return to Compliance Date: Not reported
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20030109
valuation Responsible Agency: State
ound Violation: No
Evaluation Type Description: COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier: ORJTC
Evaluation Responsible Sub-Organization: NWR
l Return to Compliance Date: Not reported
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 19951103
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
valuation Responsible Person Identifier: ORPDC
Evaluation Responsible Sub-Organization: NWR
ual Return to Compliance Date: 19951116
eduled Compliance Date: 19951123
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20001031
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
valuation Responsible Person Identifier: ORD2R
Evaluation Responsible Sub-Organization: NWR
al Return to Compliance Date: 20001207
duled Compliance Date: 20001130
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 19951103
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
valuation Responsible Person Identifier: ORPDC
Evaluation Responsible Sub-Organization: NWR

ALEXANDER SERVICES LLC (Continued) **1000439200**

ual Return to Compliance Date: 19951116
eduled Compliance Date: 19951123
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20080115
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORDEW
Evaluation Responsible Sub-Organization: NWR
al Return to Compliance Date: 20080222
eduled Compliance Date: 20080319
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20080115
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORDEW
Evaluation Responsible Sub-Organization: NWR
al Return to Compliance Date: 20080222
eduled Compliance Date: 20080319
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

luation Date: 20030617
valuation Responsible Agency: State
Found Violation: No
Evaluation Type Description: COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier: ORJTC
Evaluation Responsible Sub-Organization: NWR
l Return to Compliance Date: Not reported
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 19951103
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
valuation Responsible Person Identifier: ORPDC
Evaluation Responsible Sub-Organization: NWR
ual Return to Compliance Date: 19951116
eduled Compliance Date: 19951123
of Request: Not reported
Response Received: Not reported
est Agency: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

er Citation:	Not reported
HSIS:	
Name:	JL INDUSTRIES INC
ldress:	802 SE 199TH AVE
ty,State,Zip:	PORTLAND, OR 97233
lity ID:	000195
rtment Or Division Of Company:	Not reported
nical Is Extremely Hazardous Substance (EHS:	Not reported
ains 112R:	Not reported
ty Has Written Emergency Plan:	Not reported
S Code 1:	Not reported
S Desc 1:	Not reported
S Code 2:	Not reported
S Desc 2:	Not reported
ager Name:	Not reported
ess Phone:	Not reported
ng Address:	Not reported
ng City:	Not reported
ng State:	Not reported
ng Zip:	Not reported
f Employees:	Not reported
Phone:	Not reported
rd:	Not reported
Dept Code:	Not reported
FD:	PORTLAND FIRE & RESCUE
kler System:	Not reported
gency Contact:	Not reported
gency Procedure:	Not reported
ess Type:	Not reported
ity Type:	Private
Department:	ALL DIVISIONS
Status:	ACTIVE
ude:	45.5169
ude:	-122.458
us TRI:	Active
us RMP:	Active
us PSM:	Active
us CR2K:	Active
us 302:	Active
Owner Name:	JACK VILENDRE
st Reported ID:	38756
e Number:	103598772
Chemical Name:	POLYCARBONATE RESINS
Name:	Not reported
s Pure:	No
s Mix:	Yes
S:	Not reported
re Component:	Not reported
ximum Daily Amount Code:	20
ximum Daily Amount Unit:	lbs
ical Added Date:	09/11/2017
s Chem PSM:	No
s Chem 112R:	No
s Chem 302:	No
s Pesticide:	No

ALEXANDER SERVICES LLC (Continued) **1000439200**

s Fertilizer: No
hysical State: Solid
NA Number: 0
A Health: Not reported
A Flammability: Not reported
A Reactivity: Not reported
A Special Notice: Not reported
ards: Health Respiratory, Health SkinCorrosion
umber of Days Onsite: 365
ar: 2018

se Number: 9003070
Chemical Name: POLYPROPYLENE RESIN
Name: Not reported
s Pure: No
s Mix: Yes
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 11
aximum Daily Amount Unit: lbs
ical Added Date: 09/11/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Solid
NA Number: 0
A Health: Not reported
A Flammability: Not reported
A Reactivity: Not reported
A Special Notice: Not reported
rds: Health Respiratory, Health SkinCorrosion, Physical Combustive
umber of Days Onsite: 365
ar: 2018

se Number: 1317653
Chemical Name: PVC RESIN
Name: Not reported
s Pure: No
s Mix: Yes
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 20
aximum Daily Amount Unit: lbs
ical Added Date: 09/11/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Solid
NA Number: 0
A Health: Not reported
A Flammability: Not reported
A Reactivity: Not reported
A Special Notice: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

rds: Health Respiratory, Health SeriousEye, Health SkinCorrosion
umber of Days Onsite: 365
ar: 2018

Number: Not reported
nical Name: Not reported
Name: Not reported
re: Not reported
x: Not reported
S: Not reported
re Component: Not reported
mum Daily Amount Code: Not reported
mum Daily Amount Unit: Not reported
nical Added Date: Not reported
em PSM: Not reported
em 112R: Not reported
em 302: Not reported
sticide: Not reported
rtilizer: Not reported
cal State: Not reported
A Number: Not reported
A Health: Not reported
A Flammability: Not reported
A Reactivity: Not reported
A Special Notice: Not reported
rds: Not reported
ber of Days Onsite: Not reported
Not reported

se Number: 68648828
Chemical Name: CPVC RESIN
Name: Not reported
s Pure: No
s Mix: Yes
S: Not reported
re Component: Not reported
ximum Daily Amount Code: 11
aximum Daily Amount Unit: lbs
ical Added Date: 09/11/2017
s Chem PSM: No
s Chem 112R: No
s Chem 302: No
s Pesticide: No
s Fertilizer: No
hysical State: Solid
NA Number: 0
A Health: Not reported
A Flammability: Not reported
A Reactivity: Not reported
A Special Notice: Not reported
Hazards: Health HNOC, Physical HNOC
umber of Days Onsite: 365
ar: 2018

Chemical:
Chemical Name: HGX FUEL GAS
Physical Description: GAS

ALEXANDER SERVICES LLC (Continued) **1000439200**

se Number: 64742478
lity Id: 000195
ysical State Of The Substance: 3
erage Amount Possessed During The Year Code: 10
ximum Amount Possessed During The Year Code: 20
plicable Unit Of Measure Code: 3
escription Of The Unit Of Measure: CUBIC FEET
pe Code: L
Description: CYLINDER
Code: Not reported
erature Description: Not reported
essure of Code: 2
Pressure Description: GREATER THAN NORMAL PRESSURE
sure of Code: Not reported
sure Description: Not reported
Temperature Description: NORMAL TEMPERATURE
mperature of The Hazardous Substance Code: 4
erature Description: Not reported
erature of The Hazardous Substance Code: Not reported
ays Hazardous Substance On Site During Year: 365
The Substance Protected A Trade Secret: False
tion Of The Max Qnty Code: 1,000-4,999
ription Of The Avg Qnty Code: 200-499
Most Hazardous Ingridient: PETROLEUM DISTILLATES
ited Nations/north America 4 Digit Class Number: 1268
zard Rank: 2
EHS Ingredient: NONE LISTED ON MSDS
ubstance Pure: False
bstance Mix: True
First Hazardous Class Code For Chemical: Flammable and Combustible Liquid
econd Hazardous Class Code For Chemical: Acute Health Hazard
hird Hazardous Class Code For Chemical: Chronic Health Hazard
ard Class 1 Of The Chemical: 3.0
zard Class 2 Of The Chemical: 6.3
zard Class 3 Of The Chemical: 6.4

Additional Chemical:

hemical Is A Toxic 313 Chemical: N
Pesticide Registration Number: Not reported
ontains 112R: N
ontains EHS: N
ertilizer: N
esticide: N
ontains 313: N

Chemical Name: NITROGEN
Physical Description: GAS
ase Number: 7727379
lity Id: 000195
ysical State Of The Substance: 3
erage Amount Possessed During The Year Code: 20
ximum Amount Possessed During The Year Code: 20
plicable Unit Of Measure Code: 3
escription Of The Unit Of Measure: CUBIC FEET
pe Code: L
Description: CYLINDER
Code: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

perature Description:	Not reported
essure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
perature Description:	Not reported
perature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ption Of The Max Qnty Code:	1,000-4,999
ption Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	NITROGEN
nited Nations/north America 4 Digit Class Number:	1066
zard Rank:	2
EHS Ingredient:	NONE LISTED ON MSDS
bstance Pure:	True
ubstance Mix:	False
First Hazardous Class Code For Chemical:	Non-flammable Gas
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
zard Class 1 Of The Chemical:	2.2
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
rtilizer:	N
esticide:	N
ontains 313:	N

Chemical Name:	OXYGEN
Physical Description:	GAS
se Number:	7782447
lity Id:	000195
ysical State Of The Substance:	3
erage Amount Possessed During The Year Code:	10
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	3
scription Of The Unit Of Measure:	CUBIC FEET
pe Code:	L
Description:	CYLINDER
Code:	Not reported
perature Description:	Not reported
essure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
perature Description:	Not reported
perature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365

ALEXANDER SERVICES LLC (Continued) **1000439200**

The Substance Protected A Trade Secret:	False
ption Of The Max Qnty Code:	1,000-4,999
ription Of The Avg Qnty Code:	200-499
Most Hazardous Ingridient:	OXYGEN
ted Nations/north America 4 Digit Class Number:	1072
azard Rank:	2
EHS Ingredient:	NONE LISTED ON SDS
bstance Pure:	True
ubstance Mix:	False
st Hazardous Class Code For Chemical:	Oxidizers
Second Hazardous Class Code For Chemical:	Non-flammable Gas
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	5.1
ard Class 2 Of The Chemical:	2.2
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N

Chemical Name:	OXYGEN LIQUID
Physical Description:	GAS
se Number:	7782447
lity Id:	000195
ysical State Of The Substance:	3
erage Amount Possessed During The Year Code:	20
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	2
Description Of The Unit Of Measure:	GALLONS
pe Code:	L
Description:	CYLINDER
Code:	Not reported
erature Description:	Not reported
essure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ption Of The Max Qnty Code:	1,000-4,999
ption Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	OXYGEN
ted Nations/north America 4 Digit Class Number:	1073
azard Rank:	2
Ingredient:	Not reported
bstance Pure:	True
ubstance Mix:	False
First Hazardous Class Code For Chemical:	Non-flammable Gas

ALEXANDER SERVICES LLC (Continued) **1000439200**

cond Hazardous Class Code For Chemical:	Oxidizers
hird Hazardous Class Code For Chemical:	Acute Health Hazard
zard Class 1 Of The Chemical:	2.2
ard Class 2 Of The Chemical:	5.1
zard Class 3 Of The Chemical:	6.3
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N
Chemical Name:	POLYCARBONATE RESINS
hysical Description:	SOLID
e Number:	103598772
lity Id:	000195
ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	20
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	K
escription:	BOX
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
tion Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	POLYCARBONATE
ted Nations/north America 4 Digit Class Number:	0000
zard Rank:	1
EHS Ingredient:	NONE LISTED ON MSDS
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Combustible Material
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	4.5
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N

ALEXANDER SERVICES LLC (Continued) **1000439200**

ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N
Chemical Name:	ARGON
Physical Description:	GAS
e Number:	7440371
lity Id:	000195
ysical State Of The Substance:	3
erage Amount Possessed During The Year Code:	11
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	3
escription Of The Unit Of Measure:	CUBIC FEET
pe Code:	L
Description:	CYLINDER
Code:	Not reported
erature Description:	Not reported
essure of Code:	2
Pressure Description:	GREATER THAN NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
tion Of The Max Qnty Code:	1,000-4,999
ription Of The Avg Qnty Code:	500-999
Most Hazardous Ingridient:	ARGON
ited Nations/north America 4 Digit Class Number:	1006
zard Rank:	2
EHS Ingredient:	NONE LISTED ON SDS
bstance Pure:	True
ubstance Mix:	False
First Hazardous Class Code For Chemical:	Non-flammable Gas
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	2.2
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N
Chemical Name:	POLYPROPYLENE RESIN
hysical Description:	SOLID
e Number:	9003070
lity Id:	000195

ALEXANDER SERVICES LLC (Continued) **1000439200**

ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	10
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	K
escription:	BOX
Code:	Not reported
erature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
ure of Code:	Not reported
ure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
erature Description:	Not reported
erature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ription Of The Max Qnty Code:	500-999
ription Of The Avg Qnty Code:	200-499
Most Hazardous Ingridient:	PROPYLENE HOMOPOLYMER
ted Nations/north America 4 Digit Class Number:	0000
zard Rank:	1
EHS Ingredient:	NONE LISTED ON MSDS
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Miscellaneous Hazardous Material
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
zard Class 1 Of The Chemical:	9.0
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N
Chemical Name:	PVC RESIN
hysical Description:	SOLID
se Number:	1317653
lity Id:	000195
ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	20
ximum Amount Possessed During The Year Code:	20
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	K
escription:	BOX
Code:	Not reported
erature Description:	Not reported
essure of Code:	1

ALEXANDER SERVICES LLC (Continued) **1000439200**

Pressure Description:	NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
perature Description:	Not reported
perature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
ption Of The Max Qnty Code:	1,000-4,999
ption Of The Avg Qnty Code:	1,000-4,999
Most Hazardous Ingridient:	CALCIUM CARBONATE
ted Nations/north America 4 Digit Class Number:	0000
zard Rank:	1
EHS Ingredient:	NONE LISTED ON MSDS
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Combustible Material
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	4.5
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported
Additional Chemical:	
hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N

Chemical Name:	CPVC RESIN
hysical Description:	SOLID
se Number:	68648828
lity Id:	000195
ysical State Of The Substance:	1
erage Amount Possessed During The Year Code:	11
ximum Amount Possessed During The Year Code:	11
plicable Unit Of Measure Code:	1
Description Of The Unit Of Measure:	POUNDS
ype Code:	K
escription:	BOX
Code:	Not reported
perature Description:	Not reported
essure of Code:	1
Pressure Description:	NORMAL PRESSURE
sure of Code:	Not reported
sure Description:	Not reported
Temperature Description:	NORMAL TEMPERATURE
mperature of The Hazardous Substance Code:	4
perature Description:	Not reported
perature of The Hazardous Substance Code:	Not reported
ays Hazardous Substance On Site During Year:	365
The Substance Protected A Trade Secret:	False
cription Of The Max Qnty Code:	500-999

ALEXANDER SERVICES LLC (Continued) **1000439200**

cription Of The Avg Qnty Code:	500-999
Most Hazardous Ingridient:	CHLORINATED POLYVINYL CHLORIDE
ted Nations/north America 4 Digit Class Number:	0000
zard Rank:	1
EHS Ingredient:	NONE LISTED ON MSDS
ubstance Pure:	False
bstance Mix:	True
First Hazardous Class Code For Chemical:	Combustible Material
nd Hazardous Class Code For Chemical:	Not reported
Hazardous Class Code For Chemical:	Not reported
ard Class 1 Of The Chemical:	4.5
rd Class 2 Of The Chemical:	Not reported
rd Class 3 Of The Chemical:	Not reported

Additional Chemical:

hemical Is A Toxic 313 Chemical:	N
Pesticide Registration Number:	Not reported
ontains 112R:	N
ontains EHS:	N
ertilizer:	N
esticide:	N
ontains 313:	N

OR MANIFEST:

Manifest Year:	Manifest Year - 2013
EPA Id:	ORD055965156
Inactive Status:	2014-01-01 00:00:00
Organization Name:	Not reported
Contact Name:	Gary Effenberger
Contact Telephone Number:	Not reported
Mailing Address:	PO Box 301009
Mailing City/State/Zip:	Portland, OR 97294-9009

Manifest:

Name:	ALEXANDER SERVICES LLC
Year :	2013
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	000055315DAT
Ship Date :	01/08/2013
TSD :	WAD991281767
WS Num:	1
Transporter:	WAR000001743
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H050
EPA Waste Codes:	D001 F003 F005
Waste Description:	Waste paint rerlated material
mt Of Waste Stream Generated in Reporting Yr 1:	680.25
mt Of Waste Stream Generated in Reporting Yr 2:	680.25

Manifest:

ALEXANDER SERVICES LLC (Continued) **1000439200**

Name: ALEXANDER SERVICES LLC
Year : 2012
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 00004002822D
Ship Date : 06/18/2012
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Waste Paint Related Material
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: ALEXANDER SERVICES LLC
Year : 2012
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 000040068DAT
Ship Date : 02/29/2012
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Waste Paint Related Material
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: ALEXANDER SERVICES LLC
Year : 2012
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 000054622DAT
Ship Date : 01/01/2012
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Waste Paint Related Material
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Manifest:
Name: ALEXANDER SERVICES LLC
Year : 2011
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 000042040
Ship Date : 10/17/2011
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F001 F005
Waste Description: Waste paint
nt Of Waste Stream Generated in Reporting Yr 1: 428.5575
nt Of Waste Stream Generated in Reporting Yr 2: 204.07499999999999

Name: ALEXANDER SERVICES LLC
Year : 2011
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 007066121
Ship Date : 08/01/2011
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F001 F005
Waste Description: Waste paint
nt Of Waste Stream Generated in Reporting Yr 1: 428.5575
t Of Waste Stream Generated in Reporting Yr 2: 224.48249999999999

Manifest:
Name: ALEXANDER SERVICES LLC
Year : 2010
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 006579227
Ship Date : 01/12/2010
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F001 F005
Waste Description: Waste paint
mt Of Waste Stream Generated in Reporting Yr 1: 1897.8975

ALEXANDER SERVICES LLC (Continued) **1000439200**

t Of Waste Stream Generated in Reporting Yr 2: 408.14999999999998

Name: ALEXANDER SERVICES LLC
Year : 2010
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 007067837
Ship Date : 08/02/2010
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F001 F005
Waste Description: Waste paint
mt Of Waste Stream Generated in Reporting Yr 1: 1897.8975
t Of Waste Stream Generated in Reporting Yr 2: 408.14999999999998

Name: ALEXANDER SERVICES LLC
Year : 2010
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 007068473
Ship Date : 10/21/2010
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F001 F005
Waste Description: Waste paint
mt Of Waste Stream Generated in Reporting Yr 1: 1897.8975
mt Of Waste Stream Generated in Reporting Yr 2: 448.96499999999997

Name: ALEXANDER SERVICES LLC
Year : 2010
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 007079518
Ship Date : 04/07/2010
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F001 F005
Waste Description: Waste paint
mt Of Waste Stream Generated in Reporting Yr 1: 1897.8975
t Of Waste Stream Generated in Reporting Yr 2: 408.14999999999998

ALEXANDER SERVICES LLC (Continued) **1000439200**

Manifest:
Name: ALEXANDER SERVICES LLC
Year : 2009
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 004205859
Ship Date : 07/30/2009
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F001 F005
Waste Description: Waste paint
Of Waste Stream Generated in Reporting Yr 1: 1085.6790000000001
Of Waste Stream Generated in Reporting Yr 2: 216.31950000000001

Name: ALEXANDER SERVICES LLC
Year : 2009
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 004812076
Ship Date : 04/01/2009
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F001 F005
Waste Description: Waste paint
Of Waste Stream Generated in Reporting Yr 1: 1085.6790000000001
nt Of Waste Stream Generated in Reporting Yr 2: 204.07499999999999

Name: ALEXANDER SERVICES LLC
Year : 2009
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 004965053
Ship Date : 01/14/2009
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F001 F005
Waste Description: Waste paint
Of Waste Stream Generated in Reporting Yr 1: 1085.6790000000001
mt Of Waste Stream Generated in Reporting Yr 2: 448.96499999999997

Name: ALEXANDER SERVICES LLC
Year : 2009

ALEXANDER SERVICES LLC (Continued) **1000439200**

RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 005605242
Ship Date : 10/12/2009
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F001 F005
Waste Description: Waste paint
Of Waste Stream Generated in Reporting Yr 1: 1085.6790000000001
Of Waste Stream Generated in Reporting Yr 2: 216.31950000000001

Manifest:
Name: ALEXANDER SERVICES LLC
Year : 2008
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 003618682
Ship Date : 02/26/2008
TSD : WAR000001743
WS Num: 1
Transporter: WAD991281767
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Waste paint
mt Of Waste Stream Generated in Reporting Yr 1: 2399.922
mt Of Waste Stream Generated in Reporting Yr 2: 448.96499999999997

Name: ALEXANDER SERVICES LLC
Year : 2008
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 003619692
Ship Date : 01/19/2008
TSD : WAR000001743
WS Num: 1
Transporter: WAD991281767
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Waste paint
mt Of Waste Stream Generated in Reporting Yr 1: 2399.922
mt Of Waste Stream Generated in Reporting Yr 2: 448.96499999999997

Name: ALEXANDER SERVICES LLC
Year : 2008

ALEXANDER SERVICES LLC (Continued) **1000439200**

RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 004049133
Ship Date : 04/18/2008
TSD : WAR000001743
WS Num: 1
Transporter: WAD991281767
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Waste paint
mt Of Waste Stream Generated in Reporting Yr 1: 2399.922
mt Of Waste Stream Generated in Reporting Yr 2: 448.96499999999997

Name: ALEXANDER SERVICES LLC
Year : 2008
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 004050326
Ship Date : 07/30/2008
TSD : WAR000001743
WS Num: 1
Transporter: WAD991281767
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Waste paint
mt Of Waste Stream Generated in Reporting Yr 1: 2399.922
mt Of Waste Stream Generated in Reporting Yr 2: 571.40999999999997

Name: ALEXANDER SERVICES LLC
Year : 2008
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 004207181
Ship Date : 09/19/2008
TSD : WAR000001743
WS Num: 1
Transporter: WAD991281767
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Waste paint
mt Of Waste Stream Generated in Reporting Yr 1: 2399.922
Of Waste Stream Generated in Reporting Yr 2: 318.35700000000003

Manifest:
Name: ALEXANDER SERVICES LLC
Year : 2007

ALEXANDER SERVICES LLC (Continued) **1000439200**

RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 001686138
Ship Date : 01/11/2007
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 D007 F003 F005
Waste Description: Waste paint
Amt Of Waste Stream Generated in Reporting Yr 1: 1306.0799999999999
f Waste Stream Generated in Reporting Yr 2: 448.97000000000003

Name: ALEXANDER SERVICES LLC
Year : 2007
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 001691014
Ship Date : 06/06/2007
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 D007 F003 F005
Waste Description: Waste paint
Amt Of Waste Stream Generated in Reporting Yr 1: 1306.0799999999999
f Waste Stream Generated in Reporting Yr 2: 448.97000000000003

Name: ALEXANDER SERVICES LLC
Year : 2007
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 003619692
Ship Date : 12/19/2007
TSD : WAD991281767
WS Num: 1
Transporter: WAR000001743
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001 D007 F003 F005
Waste Description: Waste paint
Amt Of Waste Stream Generated in Reporting Yr 1: 1306.0799999999999
t Of Waste Stream Generated in Reporting Yr 2: 408.14999999999998

Manifest:
Name: ALEXANDER SERVICES LLC
Year : 2006

ALEXANDER SERVICES LLC (Continued) **1000439200**

RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 001358264jjk
Ship Date : 09/27/2006
TSD : WAD991281767
WS Num: Not reported
Transporter: WAR000001743
Ship Qty : 918
Rpt Unit : LB
Off Mng : H061
EPA Waste Codes: D001 D007 F003 F005
Waste Description: Waste paint
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: ALEXANDER SERVICES LLC
Year : 2006
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 19304
Ship Date : 05/17/2006
TSD : WAD991281767
WS Num: Not reported
Transporter: WAR000001743
Ship Qty : 918
Rpt Unit : LB
Off Mng : H061
EPA Waste Codes: D001 D007 F003 F005
Waste Description: Waste paint
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: ALEXANDER SERVICES LLC
Year : 2006
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 56499
Ship Date : 01/18/2006
TSD : WAD991281767
WS Num: Not reported
Transporter: WAR000001743
Ship Qty : 918
Rpt Unit : LB
Off Mng : H061
EPA Waste Codes: D001 D007 F003 F005
Waste Description: Waste paint
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Manifest:
Name: ALEXANDER SERVICES LLC
Year : 2004

ALEXANDER SERVICES LLC (Continued) **1000439200**

RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 07828
Ship Date : 02/05/2004
TSD : WAD981769110
WS Num: Not reported
Transporter: WAD058364647
Ship Qty : 459
Rpt Unit : LB
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Not reported
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: ALEXANDER SERVICES LLC
Year : 2004
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 21020
Ship Date : 08/04/2004
TSD : WAD981769110
WS Num: Not reported
Transporter: WAD058364647
Ship Qty : 459
Rpt Unit : LB
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Not reported
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: ALEXANDER SERVICES LLC
Year : 2004
RCRA Id : ORD055965156
Inactive : Not reported
Status: Small quantity generator
Manifest : 22650
Ship Date : 08/27/2004
TSD : WAD981769110
WS Num: Not reported
Transporter: WAD058364647
Ship Qty : 459
Rpt Unit : LB
Off Mng : H061
EPA Waste Codes: D001 F003 F005
Waste Description: Not reported
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 2003

ALEXANDER SERVICES LLC (Continued) **1000439200**

RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 00093
Ship Date : 10/01/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 00093
Ship Date : 10/01/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 00093
Ship Date : 10/01/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: F005
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator

ALEXANDER SERVICES LLC (Continued) **1000439200**

Manifest : 04731
Ship Date : 12/01/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 04731
Ship Date : 12/01/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 04731
Ship Date : 12/01/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: F005
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 86282
Ship Date : 02/24/2003
TSD : WAD981769110

ALEXANDER SERVICES LLC (Continued) **1000439200**

WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H061
EPA Waste Codes:	D001
Waste Description:	Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1:	2618.9625
mt Of Waste Stream Generated in Reporting Yr 2:	374.1375

Name:	ALEXANDER MANUFACTURING INC
Year :	2003
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	86282
Ship Date :	02/24/2003
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H061
EPA Waste Codes:	F003
Waste Description:	Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1:	2618.9625
mt Of Waste Stream Generated in Reporting Yr 2:	374.1375

Name:	ALEXANDER MANUFACTURING INC
Year :	2003
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	86282
Ship Date :	02/24/2003
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H061
EPA Waste Codes:	F005
Waste Description:	Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1:	2618.9625
mt Of Waste Stream Generated in Reporting Yr 2:	374.1375

Name:	ALEXANDER MANUFACTURING INC
Year :	2003
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	88896
Ship Date :	04/04/2003
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

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

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 88896
Ship Date : 04/04/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 88896
Ship Date : 04/04/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: F005
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 91344
Ship Date : 05/15/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 91344
Ship Date : 05/15/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 91344
Ship Date : 05/15/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: F005
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 93489
Ship Date : 06/19/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001

ALEXANDER SERVICES LLC (Continued) **1000439200**

Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 93489
Ship Date : 06/19/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 93489
Ship Date : 06/19/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: F005
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 96367
Ship Date : 08/06/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

ALEXANDER SERVICES LLC (Continued) **1000439200**

Name: ALEXANDER MANUFACTURING INC
Year : 2003
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 96367
Ship Date : 08/06/2003
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 2618.9625
mt Of Waste Stream Generated in Reporting Yr 2: 374.1375

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03024
Ship Date : 01/14/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 476

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03024
Ship Date : 01/14/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 476

ALEXANDER SERVICES LLC (Continued) **1000439200**

Name:	ALEXANDER MANUFACTURING INC	
Year :	2002	
RCRA Id :	ORD055965156	
Inactive :	2014-01-01 00:00:00	
Status:	Small quantity generator	
Manifest :	03024	
Ship Date :	01/14/2002	
TSD :	WAD981769110	
WS Num:	1	
Transporter:	Not reported	
Ship Qty :	Not reported	
Rpt Unit :	Not reported	
Off Mng :	M061	
EPA Waste Codes:	F005	
Waste Description:	Paint Related Waste	
Amt Of Waste Stream Generated in Reporting Yr 1:		3469.275
Amt Of Waste Stream Generated in Reporting Yr 2:		476

Name:	ALEXANDER MANUFACTURING INC	
Year :	2002	
RCRA Id :	ORD055965156	
Inactive :	2014-01-01 00:00:00	
Status:	Small quantity generator	
Manifest :	03112	
Ship Date :	02/28/2002	
TSD :	WAD981769110	
WS Num:	1	
Transporter:	Not reported	
Ship Qty :	Not reported	
Rpt Unit :	Not reported	
Off Mng :	M061	
EPA Waste Codes:	D001	
Waste Description:	Paint Related Waste	
Amt Of Waste Stream Generated in Reporting Yr 1:		3469.275
Amt Of Waste Stream Generated in Reporting Yr 2:		374

Name:	ALEXANDER MANUFACTURING INC	
Year :	2002	
RCRA Id :	ORD055965156	
Inactive :	2014-01-01 00:00:00	
Status:	Small quantity generator	
Manifest :	03112	
Ship Date :	02/28/2002	
TSD :	WAD981769110	
WS Num:	1	
Transporter:	Not reported	
Ship Qty :	Not reported	
Rpt Unit :	Not reported	
Off Mng :	M061	
EPA Waste Codes:	F003	
Waste Description:	Paint Related Waste	
Amt Of Waste Stream Generated in Reporting Yr 1:		3469.275
Amt Of Waste Stream Generated in Reporting Yr 2:		374

Name:	ALEXANDER MANUFACTURING INC
Year :	2002
RCRA Id :	ORD055965156

ALEXANDER SERVICES LLC (Continued) **1000439200**

Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03112
Ship Date : 02/28/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 374

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03196
Ship Date : 03/19/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 187

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03196
Ship Date : 03/19/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 187

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03196

ALEXANDER SERVICES LLC (Continued) **1000439200**

Ship Date : 03/19/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 187

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03274
Ship Date : 04/09/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 187

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364 additional OR_MANIFEST: record(s) in the EDR Site Report.

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03274
Ship Date : 04/09/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 187

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03274

ALEXANDER SERVICES LLC (Continued) **1000439200**

Ship Date : 04/09/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 187

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03356
Ship Date : 05/10/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 374

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03356
Ship Date : 05/10/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 374

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03356
Ship Date : 05/10/2002
TSD : WAD981769110
WS Num: 1

ALEXANDER SERVICES LLC (Continued) **1000439200**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 374

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03548
Ship Date : 07/02/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 561

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03548
Ship Date : 07/02/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 561

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03548
Ship Date : 07/02/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 561

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03877
Ship Date : 09/17/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 374

Name: ALEXANDER MANUFACTURING INC
Year : 2002
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 03877
Ship Date : 09/17/2002
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint Related Waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3469.275
Amt Of Waste Stream Generated in Reporting Yr 2: 374

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 01918
Ship Date : 01/11/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 289

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 01918
Ship Date : 01/11/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 289

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 01918
Ship Date : 01/11/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 289

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 01981
Ship Date : 02/05/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint related waste

ALEXANDER SERVICES LLC (Continued) **1000439200**

Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 187

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 01981
Ship Date : 02/05/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 187

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 01981
Ship Date : 02/05/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 187

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02078
Ship Date : 03/08/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 289

ALEXANDER SERVICES LLC (Continued) **1000439200**

Name:	ALEXANDER MANUFACTURING INC
Year :	2001
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	02078
Ship Date :	03/08/2001
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M061
EPA Waste Codes:	F003
Waste Description:	Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1:	3878
Amt Of Waste Stream Generated in Reporting Yr 2:	289

Name:	ALEXANDER MANUFACTURING INC
Year :	2001
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	02078
Ship Date :	03/08/2001
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M061
EPA Waste Codes:	F005
Waste Description:	Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1:	3878
Amt Of Waste Stream Generated in Reporting Yr 2:	289

Name:	ALEXANDER MANUFACTURING INC
Year :	2001
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	02215
Ship Date :	04/19/2001
TSD :	WAD981769110
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M061
EPA Waste Codes:	D001
Waste Description:	Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1:	3878
Amt Of Waste Stream Generated in Reporting Yr 2:	374

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364 additional OR_MANIFEST: record(s) in the EDR Site Report.

ALEXANDER SERVICES LLC (Continued) **1000439200**

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02215
Ship Date : 04/19/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 374

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02215
Ship Date : 04/19/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 374

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02313
Ship Date : 05/29/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 476

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156

ALEXANDER SERVICES LLC (Continued) **1000439200**

Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02313
Ship Date : 05/29/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 476

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02313
Ship Date : 05/29/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 476

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02472
Ship Date : 07/10/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 476

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02472

ALEXANDER SERVICES LLC (Continued) **1000439200**

Ship Date : 07/10/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 476

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02472
Ship Date : 07/10/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 476

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02568
Ship Date : 08/07/2001
TSD : WAD981769110
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 374

Name: ALEXANDER MANUFACTURING INC
Year : 2001
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 02568
Ship Date : 08/07/2001
TSD : WAD981769110
WS Num: 1

ALEXANDER SERVICES LLC (Continued) **1000439200**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint related waste
Amt Of Waste Stream Generated in Reporting Yr 1: 3878
Amt Of Waste Stream Generated in Reporting Yr 2: 374

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 01744
Ship Date : 11/14/2000
TSD : WAD981769110
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Paint related waste.
Amt Of Waste Stream Generated in Reporting Yr 1: 289
Amt Of Waste Stream Generated in Reporting Yr 2: 289

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 01744
Ship Date : 11/14/2000
TSD : WAD981769110
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F003
Waste Description: Paint related waste.
Amt Of Waste Stream Generated in Reporting Yr 1: 289
Amt Of Waste Stream Generated in Reporting Yr 2: 289

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 01744
Ship Date : 11/14/2000
TSD : WAD981769110
WS Num: 3

ALEXANDER SERVICES LLC (Continued) **1000439200**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Paint related waste.
Amt Of Waste Stream Generated in Reporting Yr 1: 289
Amt Of Waste Stream Generated in Reporting Yr 2: 289

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 48821
Ship Date : 06/01/2000
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1: 1239
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 48821
Ship Date : 06/01/2000
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1: 1239
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 48821
Ship Date : 06/01/2000
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Off Mng :	M051
EPA Waste Codes:	F005
Waste Description:	Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1:	1239
Amt Of Waste Stream Generated in Reporting Yr 2:	189

Name:	ALEXANDER MANUFACTURING INC
Year :	2000
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	48821
Ship Date :	06/01/2000
TSD :	WAD991281767
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M077
EPA Waste Codes:	D002
Waste Description:	Selenious acid solution with thinner.
Amt Of Waste Stream Generated in Reporting Yr 1:	78
Amt Of Waste Stream Generated in Reporting Yr 2:	78

Name:	ALEXANDER MANUFACTURING INC
Year :	2000
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	48821
Ship Date :	06/01/2000
TSD :	WAD991281767
WS Num:	1
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M077
EPA Waste Codes:	D010
Waste Description:	Selenious acid solution with thinner.
Amt Of Waste Stream Generated in Reporting Yr 1:	78
Amt Of Waste Stream Generated in Reporting Yr 2:	78

Name:	ALEXANDER MANUFACTURING INC
Year :	2000
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	54658
Ship Date :	04/10/2000
TSD :	WAD000812909
WS Num:	4
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M051
EPA Waste Codes:	D001
Waste Description:	Wash thinner.

ALEXANDER SERVICES LLC (Continued) **1000439200**

l Amt Of Waste Stream Generated in Reporting Yr 1: 166
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 54658
Ship Date : 04/10/2000
TSD : WAD000812909
WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Wash thinner.
l Amt Of Waste Stream Generated in Reporting Yr 1: 166
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

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364 additional OR_MANIFEST: record(s) in the EDR Site Report.

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 54658
Ship Date : 04/10/2000
TSD : WAD000812909
WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Wash thinner.
l Amt Of Waste Stream Generated in Reporting Yr 1: 166
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 57671
Ship Date : 06/29/2000
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags/ still bottoms / liquids.

ALEXANDER SERVICES LLC (Continued) **1000439200**

Amt Of Waste Stream Generated in Reporting Yr 1: 1239
Amt Of Waste Stream Generated in Reporting Yr 2: 379

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 57671
Ship Date : 06/29/2000
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1: 1239
Amt Of Waste Stream Generated in Reporting Yr 2: 379

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 57671
Ship Date : 06/29/2000
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1: 1239
Amt Of Waste Stream Generated in Reporting Yr 2: 379

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 58775
Ship Date : 08/03/2000
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1: 1239
Amt Of Waste Stream Generated in Reporting Yr 2: 327

ALEXANDER SERVICES LLC (Continued) **1000439200**

Name:	ALEXANDER MANUFACTURING INC
Year :	2000
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	58775
Ship Date :	08/03/2000
TSD :	WAD991281767
WS Num:	2
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M051
EPA Waste Codes:	F003
Waste Description:	Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1:	1239
Amt Of Waste Stream Generated in Reporting Yr 2:	327

Name:	ALEXANDER MANUFACTURING INC
Year :	2000
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	58775
Ship Date :	08/03/2000
TSD :	WAD991281767
WS Num:	2
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M051
EPA Waste Codes:	F005
Waste Description:	Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1:	1239
Amt Of Waste Stream Generated in Reporting Yr 2:	327

Name:	ALEXANDER MANUFACTURING INC
Year :	2000
RCRA Id :	ORD055965156
Inactive :	2014-01-01 00:00:00
Status:	Small quantity generator
Manifest :	59630
Ship Date :	08/30/2000
TSD :	WAD000812909
WS Num:	2
Transporter:	Not reported
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	M051
EPA Waste Codes:	D001
Waste Description:	Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1:	1239
Amt Of Waste Stream Generated in Reporting Yr 2:	172

Name:	ALEXANDER MANUFACTURING INC
Year :	2000
RCRA Id :	ORD055965156

ALEXANDER SERVICES LLC (Continued) **1000439200**

Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 59630
Ship Date : 08/30/2000
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1: 1239
Amt Of Waste Stream Generated in Reporting Yr 2: 172

Name: ALEXANDER MANUFACTURING INC
Year : 2000
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 59630
Ship Date : 08/30/2000
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Rags/ still bottoms / liquids.
Amt Of Waste Stream Generated in Reporting Yr 1: 1239
Amt Of Waste Stream Generated in Reporting Yr 2: 172

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 027199
Ship Date : 04/27/1999
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags/still bottoms/liquids
Amt Of Waste Stream Generated in Reporting Yr 1: 1859
Amt Of Waste Stream Generated in Reporting Yr 2: 568

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156

ALEXANDER SERVICES LLC (Continued) **1000439200**

Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 027199
Ship Date : 04/27/1999
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags/still bottoms/liquids
Amt Of Waste Stream Generated in Reporting Yr 1: 1859
Amt Of Waste Stream Generated in Reporting Yr 2: 568

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 027199
Ship Date : 04/27/1999
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Rags/still bottoms/liquids
Amt Of Waste Stream Generated in Reporting Yr 1: 1859
Amt Of Waste Stream Generated in Reporting Yr 2: 568

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 088999
Ship Date : 06/01/1999
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 088999

ALEXANDER SERVICES LLC (Continued) **1000439200**

Ship Date : 06/01/1999
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 088999
Ship Date : 06/01/1999
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 448399
Ship Date : 12/16/1999
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 448399
Ship Date : 12/16/1999
TSD : WAD000812909
WS Num: 2

ALEXANDER SERVICES LLC (Continued) **1000439200**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 448399
Ship Date : 12/16/1999
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 473829
Ship Date : 07/08/1999
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
Amt Of Waste Stream Generated in Reporting Yr 2: 333

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

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 473829
Ship Date : 07/08/1999
TSD : WAD000812909
WS Num: 2

ALEXANDER SERVICES LLC (Continued) **1000439200**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 473829
Ship Date : 07/08/1999
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 48312
Ship Date : 07/21/1999
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags/still bottoms/liquids
Amt Of Waste Stream Generated in Reporting Yr 1: 1859
Amt Of Waste Stream Generated in Reporting Yr 2: 344

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 48312
Ship Date : 07/21/1999
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags/still bottoms/liquids
Amt Of Waste Stream Generated in Reporting Yr 1: 1859
Amt Of Waste Stream Generated in Reporting Yr 2: 344

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 48312
Ship Date : 07/21/1999
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Rags/still bottoms/liquids
Amt Of Waste Stream Generated in Reporting Yr 1: 1859
Amt Of Waste Stream Generated in Reporting Yr 2: 344

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 49072
Ship Date : 08/09/1999
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags/still bottoms/liquids
Amt Of Waste Stream Generated in Reporting Yr 1: 1859
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 49072
Ship Date : 08/09/1999
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags/still bottoms/liquids

ALEXANDER SERVICES LLC (Continued) **1000439200**

Amt Of Waste Stream Generated in Reporting Yr 1: 1859
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 49072
Ship Date : 08/09/1999
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Rags/still bottoms/liquids
Amt Of Waste Stream Generated in Reporting Yr 1: 1859
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 504259
Ship Date : 09/27/1999
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1999
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 504259
Ship Date : 09/27/1999
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 1519
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

ALEXANDER SERVICES LLC (Continued) **1000439200**

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 094698
Ship Date : 03/27/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 094698
Ship Date : 03/27/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 094698
Ship Date : 03/27/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998

ALEXANDER SERVICES LLC (Continued) **1000439200**

RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 228167
Ship Date : 01/28/1998
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 756
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 228167
Ship Date : 01/28/1998
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 756
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 228167
Ship Date : 01/28/1998
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 756
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator

ALEXANDER SERVICES LLC (Continued) **1000439200**

Manifest : 32978
Ship Date : 04/20/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 32978
Ship Date : 04/20/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 32978
Ship Date : 04/20/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 33802
Ship Date : 05/22/1998
TSD : WAD991281767

ALEXANDER SERVICES LLC (Continued) **1000439200**

WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

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Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 33802
Ship Date : 05/22/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 33802
Ship Date : 05/22/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 37943
Ship Date : 09/11/1998
TSD : WAD991281767

ALEXANDER SERVICES LLC (Continued) **1000439200**

WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 37943
Ship Date : 09/11/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 37943
Ship Date : 09/11/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 189

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 398438
Ship Date : 11/10/1998
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 756
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 398438
Ship Date : 11/10/1998
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 756
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 398438
Ship Date : 11/10/1998
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Wash thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 756
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 403598
Ship Date : 08/06/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001

ALEXANDER SERVICES LLC (Continued) **1000439200**

Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 379

Name: ALEXANDER MANUFACTURING INC
Year : 1998
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 403598
Ship Date : 08/06/1998
TSD : WAD991281767
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Rags / Still Bottoms / Liquids
l Amt Of Waste Stream Generated in Reporting Yr 1: 1669
Amt Of Waste Stream Generated in Reporting Yr 2: 379

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 22211
Ship Date : 01/06/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 22211
Ship Date : 01/06/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003

ALEXANDER SERVICES LLC (Continued) **1000439200**

Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 22211
Ship Date : 01/06/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 22691
Ship Date : 01/24/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 22691
Ship Date : 01/24/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

ALEXANDER SERVICES LLC (Continued) **1000439200**

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 22691
Ship Date : 01/24/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 23558
Ship Date : 03/07/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 23558
Ship Date : 03/07/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156

ALEXANDER SERVICES LLC (Continued) **1000439200**

Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 23558
Ship Date : 03/07/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 25161
Ship Date : 04/22/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

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

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 25161
Ship Date : 04/22/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156

ALEXANDER SERVICES LLC (Continued) **1000439200**

Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 25161
Ship Date : 04/22/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 25336
Ship Date : 07/10/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 25336
Ship Date : 07/10/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 25336

ALEXANDER SERVICES LLC (Continued) **1000439200**

Ship Date : 07/10/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26506
Ship Date : 08/08/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26506
Ship Date : 08/08/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26506
Ship Date : 08/08/1997
TSD : WAD991281767
WS Num: 1

ALEXANDER SERVICES LLC (Continued) **1000439200**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F005
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
Amt Of Waste Stream Generated in Reporting Yr 2: 333

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 27164
Ship Date : 08/25/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: D001
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Name: ALEXANDER MANUFACTURING INC
Year : 1997
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 27164
Ship Date : 08/25/1997
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M051
EPA Waste Codes: F003
Waste Description: Waste thinner
Amt Of Waste Stream Generated in Reporting Yr 1: 2163
l Amt Of Waste Stream Generated in Reporting Yr 2: 166

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07225
Ship Date : 03/14/1996
TSD : WAD000812909
WS Num: 1

ALEXANDER SERVICES LLC (Continued) **1000439200**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07225
Ship Date : 03/14/1996
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07225
Ship Date : 03/14/1996
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07763
Ship Date : 04/02/1996
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 605

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07763
Ship Date : 04/02/1996
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 605

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07763
Ship Date : 04/02/1996
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 605

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07789
Ship Date : 04/02/1996
TSD : WAD000812909
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M043
EPA Waste Codes: D008
Waste Description: Lead abatement waste, paint stripper, lead based paint.

ALEXANDER SERVICES LLC (Continued) **1000439200**

Amt Of Waste Stream Generated in Reporting Yr 1: 91
Amt Of Waste Stream Generated in Reporting Yr 2: 91

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07789
Ship Date : 04/02/1996
TSD : WAD000812909
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M043
EPA Waste Codes: F002
Waste Description: Lead abatement waste, paint stripper, lead based paint.
Amt Of Waste Stream Generated in Reporting Yr 1: 91
Amt Of Waste Stream Generated in Reporting Yr 2: 91

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07789
Ship Date : 04/02/1996
TSD : WAD000812909
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M043
EPA Waste Codes: F003
Waste Description: Lead abatement waste, paint stripper, lead based paint.
Amt Of Waste Stream Generated in Reporting Yr 1: 91
Amt Of Waste Stream Generated in Reporting Yr 2: 91

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07789
Ship Date : 04/02/1996
TSD : WAD000812909
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M043
EPA Waste Codes: F005
Waste Description: Lead abatement waste, paint stripper, lead based paint.
Amt Of Waste Stream Generated in Reporting Yr 1: 91
Amt Of Waste Stream Generated in Reporting Yr 2: 91

ALEXANDER SERVICES LLC (Continued) **1000439200**

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364 additional OR_MANIFEST: record(s) in the EDR Site Report.

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07789
Ship Date : 04/02/1996
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M111
EPA Waste Codes: D008
Waste Description: Lead abatement waste, filters, lead-based paint.
Amt Of Waste Stream Generated in Reporting Yr 1: 41
Amt Of Waste Stream Generated in Reporting Yr 2: 41

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07943
Ship Date : 04/12/1996
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 227

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07943
Ship Date : 04/12/1996
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 227

ALEXANDER SERVICES LLC (Continued) **1000439200**

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 07943
Ship Date : 04/12/1996
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 227

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10094
Ship Date : 08/29/1996
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 624

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10094
Ship Date : 08/29/1996
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 624

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156

ALEXANDER SERVICES LLC (Continued) **1000439200**

Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10094
Ship Date : 08/29/1996
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 624

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 20011
Ship Date : 09/18/1996
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 416

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 20011
Ship Date : 09/18/1996
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F003
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 416

Name: ALEXANDER MANUFACTURING INC
Year : 1996
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 20011

ALEXANDER SERVICES LLC (Continued) **1000439200**

Ship Date : 09/18/1996
TSD : WAD991281767
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint related material
Amt Of Waste Stream Generated in Reporting Yr 1: 3915
Amt Of Waste Stream Generated in Reporting Yr 2: 416

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 11900
Ship Date : 02/21/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 625

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 11900
Ship Date : 02/21/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F002
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 625

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 11900

ALEXANDER SERVICES LLC (Continued) **1000439200**

Ship Date : 02/21/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 625

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 12083
Ship Date : 03/10/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 12083
Ship Date : 03/10/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F002
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 12083
Ship Date : 03/10/1995
TSD : WAD000812909
WS Num: 1

ALEXANDER SERVICES LLC (Continued) **1000439200**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 12612
Ship Date : 05/01/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 12612
Ship Date : 05/01/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F002
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 12612
Ship Date : 05/01/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Off Mng : M061
EPA Waste Codes: F005
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 12913
Ship Date : 05/24/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

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

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 12913
Ship Date : 05/24/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F002
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 12913
Ship Date : 05/24/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Off Mng : M061
EPA Waste Codes: F005
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 13203
Ship Date : 06/21/1995
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D006
Waste Description: Grinding fluid, lubricant, runoff from grinder, solvent, cleaning
Amt Of Waste Stream Generated in Reporting Yr 1: 208
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 13203
Ship Date : 06/21/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 417

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 13203
Ship Date : 06/21/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F002
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so

ALEXANDER SERVICES LLC (Continued) **1000439200**

Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 417

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 13203
Ship Date : 06/21/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 417

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 14084
Ship Date : 09/21/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 14084
Ship Date : 09/21/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F002
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

ALEXANDER SERVICES LLC (Continued) **1000439200**

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 14084
Ship Date : 09/21/1995
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: F005
Waste Description: Waste paint related, cotton rags, liquids, still bottoms, nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 2293
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1995
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 14455
Ship Date : 10/19/1995
TSD : WAD000812909
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M061
EPA Waste Codes: D001
Waste Description: Wash thinner, distilled thinner, lacquer thinner, solvent
Amt Of Waste Stream Generated in Reporting Yr 1: 834
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10295
Ship Date : 01/21/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

ALEXANDER SERVICES LLC (Continued) **1000439200**

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10295
Ship Date : 01/21/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D035
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10295
Ship Date : 01/21/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F002
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10295
Ship Date : 01/21/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156

ALEXANDER SERVICES LLC (Continued) **1000439200**

Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10295
Ship Date : 01/21/1994
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D035
Waste Description: waste solids, rags, liners from solvent distillation; profile #66365 solid
Amt Of Waste Stream Generated in Reporting Yr 1: 379
Amt Of Waste Stream Generated in Reporting Yr 2: 151

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10295
Ship Date : 01/21/1994
TSD : WAD000812909
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F005
Waste Description: waste solids, rags, liners from solvent distillation; profile #66365 solid
Amt Of Waste Stream Generated in Reporting Yr 1: 379
Amt Of Waste Stream Generated in Reporting Yr 2: 151

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10449
Ship Date : 02/28/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10449

ALEXANDER SERVICES LLC (Continued) **1000439200**

Ship Date : 02/28/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D035
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10449
Ship Date : 02/28/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F002
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10449
Ship Date : 02/28/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

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364 additional OR_MANIFEST: record(s) in the EDR Site Report.

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10564

ALEXANDER SERVICES LLC (Continued) **1000439200**

Ship Date : 03/30/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10564
Ship Date : 03/30/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D035
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10564
Ship Date : 03/30/1994
TSD : WAD000812909
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F002
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10564
Ship Date : 03/30/1994
TSD : WAD000812909
WS Num: 1

ALEXANDER SERVICES LLC (Continued) **1000439200**

Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10564
Ship Date : 03/30/1994
TSD : WAD000812909
WS Num: 4
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D006
Waste Description: Waste liquid, lubricant. Waste lubrication from metal grinding. Profile #8
Amt Of Waste Stream Generated in Reporting Yr 1: 208
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10774
Ship Date : 05/23/1994
TSD : WAD092300250
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10774
Ship Date : 05/23/1994
TSD : WAD092300250
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported

ALEXANDER SERVICES LLC (Continued) **1000439200**

Off Mng : M021
EPA Waste Codes: D035
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10774
Ship Date : 05/23/1994
TSD : WAD092300250
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F002
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10774
Ship Date : 05/23/1994
TSD : WAD092300250
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: F005
Waste Description: Waste paint related material, liquids, rags, high-solids nonhalogenated sol
Amt Of Waste Stream Generated in Reporting Yr 1: 1877
Amt Of Waste Stream Generated in Reporting Yr 2: 208

Name: ALEXANDER MANUFACTURING INC
Year : 1994
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 10856
Ship Date : 06/15/1994
TSD : WAD092300250
WS Num: 3
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M021
EPA Waste Codes: D001
Waste Description: waste paint related material. profile #84513 liquid

ALEXANDER SERVICES LLC (Continued) **1000439200**

Amt Of Waste Stream Generated in Reporting Yr 1: 1043
Amt Of Waste Stream Generated in Reporting Yr 2: 834

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26619
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D001
Waste Description: Waste paint-related material: liquids, rags, sludge, nonhalogenated solvent
Amt Of Waste Stream Generated in Reporting Yr 1: 181
Amt Of Waste Stream Generated in Reporting Yr 2: 181

Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26619
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: D035
Waste Description: Waste paint-related material: liquids, rags, sludge, nonhalogenated solvent
Amt Of Waste Stream Generated in Reporting Yr 1: 181
Amt Of Waste Stream Generated in Reporting Yr 2: 181

Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26619
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M041
EPA Waste Codes: F005
Waste Description: Waste paint-related material: liquids, rags, sludge, nonhalogenated solvent

ALEXANDER SERVICES LLC (Continued) **1000439200**

Amt Of Waste Stream Generated in Reporting Yr 1: 181
Amt Of Waste Stream Generated in Reporting Yr 2: 181

Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26619
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D001
Waste Description: Waste, solids, sludge from solvent distillation.
Amt Of Waste Stream Generated in Reporting Yr 1: 107
Amt Of Waste Stream Generated in Reporting Yr 2: 28

Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26619
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D035
Waste Description: Waste, solids, sludge from solvent distillation.
Amt Of Waste Stream Generated in Reporting Yr 1: 107
Amt Of Waste Stream Generated in Reporting Yr 2: 28

Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26619
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F005
Waste Description: Waste, solids, sludge from solvent distillation.
Amt Of Waste Stream Generated in Reporting Yr 1: 107
Amt Of Waste Stream Generated in Reporting Yr 2: 28

ALEXANDER SERVICES LLC (Continued) **1000439200**

Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26620
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D001
Waste Description: Waste, solids, sludge from solvent distillation.
Amt Of Waste Stream Generated in Reporting Yr 1: 107
Amt Of Waste Stream Generated in Reporting Yr 2: 60

Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26620
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D035
Waste Description: Waste, solids, sludge from solvent distillation.
Amt Of Waste Stream Generated in Reporting Yr 1: 107
Amt Of Waste Stream Generated in Reporting Yr 2: 60

Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26620
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F005
Waste Description: Waste, solids, sludge from solvent distillation.
Amt Of Waste Stream Generated in Reporting Yr 1: 107
Amt Of Waste Stream Generated in Reporting Yr 2: 60

Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156

ALEXANDER SERVICES LLC (Continued) **1000439200**

Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 37312
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D001
Waste Description: Waste, solids, sludge from solvent distillation.
Amt Of Waste Stream Generated in Reporting Yr 1: 107
Amt Of Waste Stream Generated in Reporting Yr 2: 19

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

Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 37312
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D035
Waste Description: Waste, solids, sludge from solvent distillation.
Amt Of Waste Stream Generated in Reporting Yr 1: 107
Amt Of Waste Stream Generated in Reporting Yr 2: 19

Name: ALEXANDER MANUFACTURING INC
Year : 1993
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 37312
Ship Date : 06/04/1993
TSD : WAD061672812
WS Num: 2
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F005
Waste Description: Waste, solids, sludge from solvent distillation.
Amt Of Waste Stream Generated in Reporting Yr 1: 107
Amt Of Waste Stream Generated in Reporting Yr 2: 19

ALEXANDER SERVICES LLC (Continued) **1000439200**

Manifest:
Name: ALEXANDER MANUFACTURING INC
Year : 1992
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26617
Ship Date : 11/24/1992
TSD : WAD061672812
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D035
Waste Description: Waste paint related material, flammable liquid MEK, spent nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 514
Amt Of Waste Stream Generated in Reporting Yr 2: 400

Name: ALEXANDER MANUFACTURING INC
Year : 1992
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 26617
Ship Date : 11/24/1992
TSD : WAD061672812
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F005
Waste Description: Waste paint related material, flammable liquid MEK, spent nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 514
Amt Of Waste Stream Generated in Reporting Yr 2: 400

Name: ALEXANDER MANUFACTURING INC
Year : 1992
RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 46840
Ship Date : 11/24/1992
TSD : WAD061672812
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: D035
Waste Description: Waste paint related material, flammable liquid MEK, spent nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 514
Amt Of Waste Stream Generated in Reporting Yr 2: 7

Name: ALEXANDER MANUFACTURING INC
Year : 1992

ALEXANDER SERVICES LLC (Continued) **1000439200**

RCRA Id : ORD055965156
Inactive : 2014-01-01 00:00:00
Status: Small quantity generator
Manifest : 46840
Ship Date : 11/24/1992
TSD : WAD061672812
WS Num: 1
Transporter: Not reported
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : M042
EPA Waste Codes: F005
Waste Description: Waste paint related material, flammable liquid MEK, spent nonhalogenated so
Amt Of Waste Stream Generated in Reporting Yr 1: 514
Amt Of Waste Stream Generated in Reporting Yr 2: 7

OR UIC:
Name: FACILITY FOR PERMIT
Address: 802 SE 199TH AVENUE
City,State,Zip: GRESHAM, OR 97233
UIC Well #: Not reported
Type: Not reported
Type Description: Not reported
UIC Number: 14741
Facility Status: Not reported
Lat/Long: 45.5172 / -122.4575

Name: Not reported
Address: 802 SE 199TH AVENUE
City,State,Zip: GRESHAM, OR
UIC Well #: 1
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 14741
Facility Status: Registered & RA
Lat/Long: 45.5172 / -122.4575

Name: Not reported
Address: 802 SE 199TH AVENUE
City,State,Zip: GRESHAM, OR
UIC Well #: 2
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 14741
Facility Status: Registered & RA
Lat/Long: 45.5172 / -122.4575

Name: Not reported
Address: 802 SE 199TH AVENUE
City,State,Zip: GRESHAM, OR
UIC Well #: 3
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 14741
Facility Status: Registered & RA
Lat/Long: 45.5172 / -122.4575

ALEXANDER SERVICES LLC (Continued) **1000439200**

Name: Not reported
Address: 802 SE 199TH AVENUE
City,State,Zip: GRESHAM, OR
UIC Well #: 4
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 14741
Facility Status: Registered & RA
Lat/Long: 45.5172 / -122.4575

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39 **HEATING OIL TANK** **OR LUST** **S103840025**
South **1843 NW ELEVEN-MILE AVE** **N/A**
1/4-1/2 **GRESHAM, OR 97233**
0.267 mi.
1412 ft.

Relative: LUST:
Higher
Name: HEATING OIL TANK
Actual: Address: 1843 NW ELEVEN-MILE AVE
267 ft. City,State,Zip: GRESHAM, OR 97233
Region: North Western Region
Facility ID: 26-91-0398
Cleanup Received Date: 04/01/1991
Cleanup Start Date: 10/10/1991
Cleanup Complete Date: **03/11/1992**
Decode for Region: **North West Region**

---

40 **HEATING OIL TANK** **OR LUST** **S105556626**
WNW **19309 SE YAMHILL STREET** **OR UIC** **N/A**
1/4-1/2 **GRESHAM, OR 97233**
0.324 mi.
1710 ft.

Relative: LUST:
Lower
Name: HEATING OIL TANK
Actual: Address: 19309 SE YAMHILL STREET
257 ft. City,State,Zip: GRESHAM, OR 97233
Region: North Western Region
Facility ID: 26-02-0866
Cleanup Received Date: 09/13/2002
Cleanup Start Date: 09/17/2002
Cleanup Complete Date: **07/30/2003**
Decode for Region: **North West Region**

OR UIC:
Name: YAMHILL HEADSTART
Address: 19309 SE YAMHILL
City,State,Zip: GRESHAM, OR
UIC Well #: 1
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 11619
Facility Status: Registered & RA
Lat/Long: 45.5194 / -122.4638

Name: YAMHILL HEADSTART

HEATING OIL TANK (Continued) **S105556626**

Address: 19309 SE YAMHILL
City,State,Zip: GRESHAM, OR
UIC Well #: 2
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 11619
Facility Status: Registered & RA
Lat/Long: 45.5194 / -122.4638

Name: YAMHILL HEADSTART
Address: 19309 SE YAMHILL
City,State,Zip: GRESHAM, OR
UIC Well #: 3
Type: 5W10
Type Description: Cesspools
UIC Number: 11619
Facility Status: Registered & RA
Lat/Long: 45.5194 / -122.4638

Name: YAMHILL HEADSTART
Address: 19309 SE YAMHILL
City,State,Zip: GRESHAM, OR
UIC Well #: 4
Type: 5D2
Type Description: Storm Water Drainage
UIC Number: 11619
Facility Status: Registered & RA
Lat/Long: 45.5194 / -122.4638

---

41 **PANOCO INC #32** **OR LUST U000430475**
NNE **2025 SE STARK ST** **N/A**
1/4-1/2 **GRESHAM, OR 97030**
0.366 mi.
1932 ft.

Relative: LUST:
Lower Name: PANOCO INC #32
Actual: Address: 2025 SE STARK ST
247 ft. City,State,Zip: GRESHAM, OR 97030
Region: North Western Region
Facility ID: 26-91-0455
Cleanup Received Date: 11/20/1991
Cleanup Start Date: 11/19/1991
Cleanup Complete Date: **09/25/1992**
Decode for Region: **North West Region**

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42 **HEATING OIL TANK** **OR LUST S112225493**
NNW **19725 SE STARK ST** **N/A**
1/4-1/2 **PORTLAND, OR 97233**
0.372 mi.
1966 ft.

Relative: LUST:
Lower Name: HEATING OIL TANK
Actual: Address: 19725 SE STARK ST
251 ft. City,State,Zip: PORTLAND, OR 97233

HEATING OIL TANK (Continued) **S112225493**

Region: North Western Region
Facility ID: 26-12-1014
Cleanup Received Date: 08/28/2012
Cleanup Start Date: Not reported
Cleanup Complete Date: **04/10/2013**
Decode for Region: **North West Region**

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43 **HEATING OIL TANK** **OR LUST** **S105856336**
NE **20421 SE STARK STREET** **N/A**
1/4-1/2 **GRESHAM, OR 97030**
0.424 mi.
2240 ft.

Relative: LUST:
Lower
Actual: Name: HEATING OIL TANK
244 ft. Address: 20421 SE STARK STREET
City,State,Zip: GRESHAM, OR 97030
Region: North Western Region
Facility ID: 26-03-0272
Cleanup Received Date: 02/17/2003
Cleanup Start Date: 02/20/2003
Cleanup Complete Date: **06/10/2003**
Decode for Region: **North West Region**

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44 **HEATING OIL TANK** **OR LUST** **S119015300**
North **121 SE 199TH AVE** **N/A**
1/4-1/2 **PORTLAND, OR 97233**
0.471 mi.
2488 ft.

Relative: LUST:
Lower
Actual: Name: HEATING OIL TANK
245 ft. Address: 121 SE 199TH AVE
City,State,Zip: PORTLAND, OR 97233
Region: North Western Region
Facility ID: 26-16-0849
Cleanup Received Date: 07/06/2016
Cleanup Start Date: Not reported
Cleanup Complete Date: **01/27/2017**
Decode for Region: **North West Region**

---

45 **HEATING OIL TANK** **OR LUST** **S110639098**
NNW **235 SE 196TH AVE** **N/A**
1/4-1/2 **PORTLAND, OR 97233**
0.483 mi.
2550 ft.

Relative: LUST:
Lower
Actual: Name: HEATING OIL TANK
248 ft. Address: 235 SE 196TH AVE
City,State,Zip: PORTLAND, OR 97233
Region: North Western Region
Facility ID: 26-10-1015
Cleanup Received Date: 10/05/2010
Cleanup Start Date: Not reported

HEATING OIL TANK (Continued) **S110639098**

Cleanup Complete Date: **01/25/2011**
Decode for Region: **North West Region**

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46 **HEATING OIL TANK** **OR LUST** **S109052137**
NW **19220 SE STARK ST** **N/A**
1/4-1/2 **PORTLAND, OR 97233**
0.488 mi.
2576 ft.

Relative: LUST:
Lower
Actual: Name: HEATING OIL TANK
252 ft. Address: 19220 SE STARK ST
City,State,Zip: PORTLAND, OR 97233
Region: North Western Region
Facility ID: 26-08-0292
Cleanup Received Date: 03/20/2008
Cleanup Start Date: Not reported
Cleanup Complete Date: **04/23/2008**
Decode for Region: **North West Region**

---

47 **GRESHAM SAND & GRAVEL** **OR ECSI** **S113408865**
SSW **1339 NW EASTWOOD AVE.** **N/A**
1/2-1 **GRESHAM, OR 97030**
0.531 mi.
2806 ft.

Relative: ECSI:
Higher
Actual: Name: GRESHAM SAND & GRAVEL
264 ft. Address: 1339 NW EASTWOOD AVE.
City,State,Zip: GRESHAM, OR 97030
State ID Number: 1407
Brown ID: 0
Study Area: False
Region ID: 2
Legislatve ID: 0
Investigation: No Further Action
FACA ID: 5212
Further Action: 0
Lat/Long (dms): 45 30 26.60 / -122 27 46.40
County Code: 26.00
Score Value: Not reported
Cerclis ID: Not reported
Township Coord.: 1.00
Township Zone: S
Range Coord: 3.00
Range Zone: E
Section Coord: 5
Qtr Section: Not reported
Tax Lots: Not reported
Size: Not reported
NPL: False
Orphan: False
Updated By: GWISTAR
Update Date: 05/08/2013
Created Date: 07/30/1993
Decode For RegionID: Northwest Region

GRESHAM SAND & GRAVEL (Continued) **S113408865**

Decode For BrownID: Not reported
Decode For Furtheract: Not reported
Decode For Investstat: No Further Action
Decode For Legislative: Not reported
Alias Name: Morse Bros.

Hazardous Release:
Substance ID.: 121821
Haz Release ID: 384127
Qty Released: unknown
Date Released: unknown
Update Date: 06/25/1993
Update By: Not reported
Substance Code: 84-74-2
Substance Name: DI-n-BUTYL PHTHALATE
Substance Abbrev.: Not reported
Substance Alias ID: 317639
Sub Alias Name: BENZENEDICARBOXYLIC ACID,1,2-, DIBUTYL ESTER
Substance Alias ID: 317640
Sub Alias Name: BUTYL PHTHALATE
Substance Alias ID: 317641
Sub Alias Name: BUTYL PHTHALATE,n-
Substance Alias ID: 317642
Sub Alias Name: DBP
Substance Alias ID: 317643
Sub Alias Name: DIBUTYL PHTHALATE
Sampling Result ID: 344469
Feature Id: Not reported
Hazard Release Id: 384127
Medium: 704
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/25/1993
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 35 mg/kg
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Surface Water

Substance ID.: 120941
Haz Release ID: 384128
Qty Released: unknown
Date Released: unknown
Update Date: 06/25/1993
Update By: Not reported
Substance Code: 117-81-7
Substance Name: BIS(2-ETHYLHEXYL)PHTHALATE
Substance Abbrev.: Not reported
Substance Category ID: 8480
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported

GRESHAM SAND & GRAVEL (Continued) **S113408865**

Created Date: 12/17/2002
Substance Category ID: 8480
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316655
Sub Alias Name: BIS(2-ETHYLHEXYL)-1,2-BENZENEDICARBOXYLATE
Substance Alias ID: 316656
Sub Alias Name: BIS(2-ETHYLHEXYL)-o-PHTHALATE
Substance Alias ID: 316657
Sub Alias Name: DI(2-ETHYLHEXYL)ORTHOPHTHALATE
Substance Alias ID: 316658
Sub Alias Name: DI-2-ETHYLHEXYLPHTHALATE
Substance Alias ID: 316659
Sub Alias Name: DI-sec-OCTYL PHTHALATE
Substance Alias ID: 316660
Sub Alias Name: DIOCTYL PHTHALATE
Substance Alias ID: 316661
Sub Alias Name: PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER
Sampling Result ID: 344470
Feature Id: Not reported
Hazard Release Id: 384128
Medium: 704
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/25/1993
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1.9 mg/kg
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Surface Water

Substance ID.: 120997
Haz Release ID: 384129
Qty Released: unknown
Date Released: unknown
Update Date: 06/25/1993
Update By: Not reported
Substance Code: 124-18-5
Substance Name: N-DECANE
Substance Abbrev.: Not reported
Substance Alias ID: 316880
Sub Alias Name: DECANE
Sampling Result ID: 344471
Feature Id: Not reported
Hazard Release Id: 384129
Medium: 704
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False

GRESHAM SAND & GRAVEL (Continued) **S113408865**

Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/25/1993
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1.6 mg/kg
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Surface Water

Substance ID.: 121051
Haz Release ID: 384130
Qty Released: unknown
Date Released: unknown
Update Date: 06/25/1993
Update By: Not reported
Substance Code: 1330-20-7
Substance Name: XYLENEs
Substance Abbrev.: Not reported
Substance Category ID: 8526
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8526
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317017
Sub Alias Name: DIMETHYLBENZENEs
Substance Alias ID: 317018
Sub Alias Name: XYLOLs
Sampling Result ID: 344472
Feature Id: Not reported
Hazard Release Id: 384130
Medium: 704
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/25/1993
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 0.12 mg/kg
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Surface Water

Substance ID.: 121912
Haz Release ID: 384131
Qty Released: unknown

GRESHAM SAND & GRAVEL (Continued) **S113408865**

Date Released: unknown
Update Date: 06/25/1993
Update By: Not reported
Substance Code: 95-63-6
Substance Name: TRIMETHYLBENZENE,1,2,4-
Substance Abbrev.: Not reported
Substance Alias ID: 317959
Sub Alias Name: BENZENE,1,2,5-TRIMETHYL-
Substance Alias ID: 317960
Sub Alias Name: CUMENE,psi-
Substance Alias ID: 317961
Sub Alias Name: PSEUDOCUMENE
Substance Alias ID: 317962
Sub Alias Name: PSEUDOCUMOL
Substance Alias ID: 317963
Sub Alias Name: TRIMETHYLBENZENE,asym-
Sampling Result ID: 344473
Feature Id: Not reported
Hazard Release Id: 384131
Medium: 704
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 06/25/1993
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 0.08 mg/kg
Last Update By: CONV
Update Date: 09/13/1994
Decode for MediumID: Surface Water

Narrative:

NARR ID: 5733134
NARR Code: Contamination
Created By: Not reported
Created Date: 12/17/2002
Updated By: KDANA
Updated Date: 04/17/2013
Decode for NarcdID: Contamination
NARR Comments: A landfill was originally present where the Environmental Services building is now located. The landfill began accepting brush and yard debris in the late 1950s, and later accepted garbage until 1967 or 1968. In 1978 or 1979, most of the garbage was moved to the area now known as the Vance Pit (see ECSI #5780). Samples were taken by DEQ staff from the sump area and were analyzed by DEQ's lab for volatile organic compounds, semivolatile compounds, herbicides and total metals. Levels of metals identified in the samples were below DEQ's SOCLEAN levels and appeared to be normal background. Eight organics were identified at low levels. Their association with the landfill is unclear. See the Strategy Recommendation for more information.

NARR ID: 5733135
NARR Code: Data Sources
Created By: Not reported

GRESHAM SAND & GRAVEL (Continued) **S113408865**

Created Date: 12/17/2002
Updated By: KDANA
Updated Date: 01/16/2013
Decode for NarcdID: Data Sources
NARR Comments: DEQ Pollution complaint - NWR-1993-0642 - initiated by the U.S. Mine Safety and Health Administration on April 30, 1993.

NARR ID: 5733136
NARR Code: Hazardous Substance/Waste Types
Created By: Not reported
Created Date: 12/17/2002
Updated By: KDANA
Updated Date: 01/16/2013
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: unknown

NARR ID: 5753647
NARR Code: Site Location
Created By: SFORTUN
Created Date: 10/24/2011
Updated By: KDANA
Updated Date: 01/16/2013
Decode for NarcdID: Site Location
NARR Comments: East of SE 190th Avenue, between about SE Division Street on the south and about SE Yamhill Street on the north.

NARR ID: 5733137
NARR Code: Pathways Other Hazards
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: A worker at Gresham Sand & Gravel experienced burning and swelling after handling sediments removed from a sump area in the gravel pit. The sump area is located near and fed by water flowing from the wall of an area of landfill debris known as Vance Pit. A cross-section of the landfill is visible, as gravel pit operations have caused soil from that area to slide. According to a report from the Mine Safety and Health Administration, the worker who experienced the burning and swelling of his hands reported that other workers at the site had complained of headaches and nausea when working around sump material.

NARR ID: 5733138
NARR Code: Remedial Action
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Remedial Action
NARR Comments: DEQ recommended NFA due to the low levels of the contaminants identified. However, the Strategy Recommendation states that the finding of contaminants indicates that there may be a need to address future releases from the landfill and any current or future threats to area groundwater. It was recommended that the area of exposed landfill be covered and erosion in this area prevented.

GRESHAM SAND & GRAVEL (Continued) **S113408865**

NARR ID: 5733139
NARR Code: Health Threats
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Health Threats
NARR Comments: No environmentally sensitive areas were identified in the immediate vicinity.

Administrative Action:
Action ID: 9443
Region: Northwestern Region
Complete Date: 09/30/1993
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NO FURTHER STATE ACTION REQUIRED
Further Action: 0
Comments: Not reported

Action ID: 9459
Region: Northwestern Region
Complete Date: 09/30/1993
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: PRELIMINARY ASSESSMENT EQUIVALENT
Further Action: Not reported
Comments: Not reported

Action ID: 9425
Region: Headquarters
Complete Date: 06/04/1993
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: Not reported
Comments: Not reported

Action ID: 9437
Region: Headquarters
Complete Date: 06/05/1993
Rank Value: 0
Cleanup Flag: False

GRESHAM SAND & GRAVEL (Continued) **S113408865**

Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Listing Action
Action Code Flag: False
Action: Listing Review completed
Further Action: Not reported
Comments: Not reported

Action ID: 9449
Region: Headquarters
Complete Date: 09/30/1993
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Listing Action
Action Code Flag: False
Action: Insufficient information to list
Further Action: Not reported
Comments: Not reported

Action ID: 9497
Region: Headquarters
Complete Date: 06/05/1993
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Headquarters
Category: Remedial Action
Action Code Flag: False
Action: Preliminary Assessment Equivalent recommended (PAE)
Further Action: Not reported
Comments: Not reported

Action ID: 9424
Region: Northwestern Region
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Operations:
Operation Id: 132734
Operation Status: Active
Common Name: Gresham Sand & Gravel
Yrs of Operation: unknown
Comments: Not reported
Updated Date: 04/17/2013

GRESHAM SAND & GRAVEL (Continued) **S113408865**

Updated By:	KDANA
Decode for OpstatID:	Active
Operations SIC Id:	195726
SIC Code:	1422
Created By:	Not reported
Created Date:	12/17/2002

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48 LOT 5 VANCE LANDFILL **OR ECSI S109913235**
WSW 1541 SE 190TH AVE. **OR VCP N/A**
1/2-1 GRESHAM, OR 97233 **OR BROWNFIELDS**
0.592 mi. **OR SPILLS**
3126 ft.

Relative: ECSI:
Lower
Name: LOT 5 VANCE LANDFILL
Actual: Address: 1541 SE 190TH AVE.
255 ft. City,State,Zip: GRESHAM, OR 97233
State ID Number: 5780
Brown ID: Brownfield Site - DEQ Tech Assistance
Study Area: False
Region ID: Not reported
Legislatve ID: 0
Investigation: Suspect
FACA ID: 126395
Further Action: 0
Lat/Long (dms): 45 30 32.80 / -122 28 9.50
County Code: 26.00
Score Value: Not reported
Cerclis ID: Not reported
Township Coord.: 1.00
Township Zone: S
Range Coord: 3.00
Range Zone: E
Section Coord: 5
Qtr Section: CA
Tax Lots: 300
Size: 19.08 acres
NPL: False
Orphan: False
Updated By: RWELLS
Update Date: 01/17/2023
Created Date: 01/16/2013
Decode For RegionID: Not reported
Decode For BrownID: Brownfield Site - DEQ Technical Assistance
Decode For Furtheract: Not reported
Decode For Investstat: Suspect
Decode For Legislative: Not reported
Alias Name: Vance Pit Landfill

Hazardous Release:
Substance ID.: 121759
Haz Release ID: 388114
Qty Released: unknown
Date Released: unknown
Update Date: 01/16/2013
Update By: KDANA
Substance Code: 7783-06-4
Substance Name: HYDROGEN SULFIDE

LOT 5 VANCE LANDFILL (Continued) **S109913235**

Substance Abbrev.: Not reported
Substance Alias ID: 319495
Sub Alias Name: HYDROSULFURIC ACID
Sampling Result ID: 350569
Feature Id: 0
Hazard Release Id: 388114
Medium: 697
Substance Abbrev.: 0
Unit Code: 7
Observation: False
Owner Operator: True
Lab Data: False
Sample Depth: Not reported
Start Date: 08/21/2011
End Date: 08/21/2011
Min Concentration: Not reported
Max Concentration: 20.00
Sample Comment: up to 20 ppm
Last Update By: KDANA
Update Date: 01/16/2013
Decode for MediumID: Air

Substance ID.: 121623
Haz Release ID: 388115
Qty Released: unknown
Date Released: unknown
Update Date: 01/16/2013
Update By: KDANA
Substance Code: 74-82-8
Substance Name: METHANE
Substance Abbrev.: Not reported
Sampling Result ID: 350570
Feature Id: 0
Hazard Release Id: 388115
Medium: 697
Substance Abbrev.: 0
Unit Code: Not reported
Observation: False
Owner Operator: True
Lab Data: False
Sample Depth: Not reported
Start Date: 08/21/2011
End Date: 08/21/2011
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: up to 93.4% methane by volume
Last Update By: KDANA
Update Date: 01/16/2013
Decode for MediumID: Air

Narrative:
NARR ID: 5754485
NARR Code: Contamination
Created By: KDANA
Created Date: 01/16/2013
Updated By: KDANA
Updated Date: 01/16/2013
Decode for NarcdID: Contamination

LOT 5 VANCE LANDFILL (Continued) **S109913235**

NARR Comments: (10/30/12 SMF) Monthly monitoring of soil vapors at eight gas probes on the southern half of Tax Lot 300 (T1S/R3E-S05CA) detected the presence of elevated concentrations of methane in the subsurface during August 2011 through September 2012. Methane soil vapor concentrations at Gas Probes P-1, P-2, P-3, P-4, and P-8 consistently exceeded methane's Upper Explosive Limit (UEL), while methane concentrations at Gas Probe P-7 exceeded methane's UEL more than 50 percent of the time. Methane concentrations at Gas Probes P-5 and P-6 were either non-detect or well-below methane's Lower Explosive Limit (LEL). Hydrogen Sulfide was detected at concentrations of Non-Detect to up to 20 ppm in Gas Probes P-1, P-2, P-3, P-4, and P-8 (August 2011 through September 2012). No Hydrogen Sulfide was detected in soil vapors at Gas Probes P-5, P-6, or P-7.

NARR ID: 5754593
NARR Code: Data Sources
Created By: KDANA
Created Date: 04/17/2013
Updated By: KDANA
Updated Date: 12/05/2013
Decode for NarcdID: Data Sources
NARR Comments: PBS <quot>Landfill Investigation Report<quot> (August 2012). ECSI file #1407 (Gresham Sand & Gravel)

NARR ID: 5754484
NARR Code: Hazardous Substance/Waste Types
Created By: KDANA
Created Date: 01/16/2013
Updated By: KDANA
Updated Date: 01/16/2013
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: Methane and Hydrogen Sulfide were detected in landfill soil gasses during August 2011 through September 2012.

NARR ID: 5754592
NARR Code: Site History
Created By: KDANA
Created Date: 04/17/2013
Updated By: KDANA
Updated Date: 04/17/2013
Decode for NarcdID: Site History
NARR Comments: According to Robert Pearson with the Gresham Department of Environmental Services, the Vance Pit consists of landfill material removed from the original landfill area where the Environmental Services building is now located. The original landfill began accepting brush and yard debris in the late 1950s. It later accepted garbage from individual residents. In 1967 or 1968, the landfill quit receiving garbage. In 1978 or 1979, most of the garbage was removed to the area now known as the Vance Pit, next to the Gresham Sand & Gravel site (see ECSI #1407).

Administrative Action:
Action ID: 9424
Region: Not reported
Complete Date: 01/16/2013
Rank Value: Not reported
Cleanup Flag: False
Created Date: 01/16/2013

LOT 5 VANCE LANDFILL (Continued) **S109913235**

Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9519
Region: Northwestern Region
Complete Date: 10/31/2013
Rank Value: Not reported
Cleanup Flag: False
Created Date: 01/16/2013
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: VCS Waiting List
Further Action: 0
Comments: Not reported

Action ID: 9508
Region: Northwestern Region
Complete Date: 11/01/2013
Rank Value: Not reported
Cleanup Flag: False
Created Date: 11/04/2013
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Site Screening recommended (EV)
Further Action: 0
Comments: Not reported

Operations:
Operation Id: 135922
Operation Status: Inactive
Common Name: Vance Pit Landfill
Yrs of Operation: 1978 or 1979
Comments: Not reported
Updated Date: 04/17/2013
Updated By: KDANA
Decode for OpstatID: Inactive
Operations SIC Id: 199356
SIC Code: 4953
Created By: KDANA
Created Date: 01/16/2013

VCS:
Name: LOT 5 VANCE LANDFILL
Address: 1541 SE 190TH AVE.
City,State,Zip: GRESHAM, OR 97233
ECS Site ID: 5780
Facility Size: 19.08 acres
Action: VCS Waiting List

LOT 5 VANCE LANDFILL (Continued) **S109913235**

Start Date: 10/25/2012
End Date: 10/31/2013
Program: VCS
Latitude: 45.5091
Longitude: -122.4693

OR BROWNFIELDS:
Name: LOT 5 VANCE LANDFILL
Address: 1541 SE 190TH AVE.
City,State,Zip: GRESHAM, OR 97233
Geolocation Id: 126395
Status: Site Screening recommended (EV)
Lat/Long: 45.5091 / -122.469

OR SPILLS:
Name: Not reported
Address: 1541 SE 190TH AVE
City,State,Zip: GRESHAM, OR 97233
Facility ID: 2009-1550
Incident Status: Archive
Material: Other oil
Quantity: 1500
Unit of Measure: Gallons
Release Date: 07/12/2009
Description: Multnomah County reporting spill of 15,000 gallons of CRS2 (an oily substance used on roadways) due to vandalism. Multnomah County wants to do their own cleanup and have Belfor Environmental haul away for disposal.
Lat/Long: 45.5097 / -122.468
Source: Business
Media: On pavement/asphalt - not direct on soil
Responsible Company: Multnomah County
Responsible Address: 1620 SE 190th Ave
Responsible City,St,Zip: Portland, OR 97233-5910
Unknown Quantity Released: Not reported
Maximum Potential Quantity: Not reported
Quantity Recovered: Not reported

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49 ROCKWOOD MACHINE SHOP **OR ECSI 1000473631**
NW 18917 E BURNSIDE **OR VCP ORD987184934**
1/2-1 PORTLAND, OR 97233 **RCRA NonGen / NLR**
0.685 mi. **FINDS**
3615 ft. **ECHO**

Relative: ECSI:
Lower Name: ROCKWOOD MACHINE SHOP (FORMER)
Address: 18917 E BURNSIDE ST.
Actual: City,State,Zip: GRESHAM, OR 97233
249 ft. State ID Number: 1142
Brown ID: 0
Study Area: False
Region ID: 2
Legislatve ID: 0
Investigation: No Further Action
FACA ID: 2340
Further Action: 0
Lat/Long (dms): 45 31 10.00 / -122 28 8.00

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

County Code:	26.00
Score Value:	Not reported
Cerclis ID:	Not reported
Township Coord.:	1.00
Township Zone:	N
Range Coord:	3.00
Range Zone:	E
Section Coord:	32
Qtr Section:	CD
Tax Lots:	3300
Size:	1.4 acre
NPL:	False
Orphan:	False
Updated By:	GWISTAR
Update Date:	06/21/2016
Created Date:	10/16/1991
Decode For RegionID:	Northwest Region
Decode For BrownID:	Not reported
Decode For Furtheract:	Not reported
Decode For Investstat:	No Further Action
Decode For Legislative:	Not reported

Narrative:

NARR ID:	5756140
NARR Code:	Site Contacts
Created By:	RWELLS
Created Date:	06/01/2016
Updated By:	RWELLS
Updated Date:	06/01/2016
Decode for NarcdID:	Site Contacts
NARR Comments:	Owner: Todd Bouchard toddb@windermere.com 503.750.0112 Consultant: Michael T. O'Connor, R.G. mike@aaiconsulting.com President, Registered Geologist Assessment Associates, Inc. Environmental Consulting www.aaiconsulting.com 3123 SE 9th Avenue Portland, Oregon 97202 Phone: 503.233.8565 Fax: 503.296.2638 Mobile: 971.344.5953

NARR ID:	5731729
NARR Code:	Contamination
Created By:	Not reported
Created Date:	12/17/2002
Updated By:	RWELLS
Updated Date:	06/01/2016
Decode for NarcdID:	Contamination
NARR Comments:	(2/27/92 HMS) The property had been the site of an engine-rebuilding business for more than 35 years. Recently, the property owner evicted Rockwood Machine Shop, and current site operations are unknown. A spill of unidentified material, subsequently shown to contain solvents, occurred 8/18/90. Response personnel found two unlabeled 30-gal. drums lying on their sides with their contents spread across asphalt paving. Immediate and subsequent cleanup activities involved removal of spilled liquids and affected asphalt paving, and the excavation of a large volume of soil. Soil samples collected after excavation indicated that no substantial contamination remained from the spill. There may have been other releases in the course of the shop's 35+ years of operation, as evidenced by stained areas on the concrete floor inside the shop building. In addition, the site was not connected to sewer service until 1990, indicating that there may be a drywell or septic system on-site.

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

NARR ID: 5731730
NARR Code: Data Sources
Created By: Not reported
Created Date: 12/17/2002
Updated By: RWELLS
Updated Date: 05/31/2016
Decode for NarcdID: Data Sources
NARR Comments: NW Region files; Response to NON (NWR-HW-91-088), prepared by Bogle & Gates 5/3/91 Phase I Environmental Site Assessment, 1.4-Acre Sunrise Center Property, 18901 E Burnside Street, Gresham, Oregon. AAI, Inc.,October, 2015. Phase II Environmental Site Assessment Report, Sunrise Center (Former Rockwood Machine Shop), 18917 East Burnside Street, Gresham, Oregon.AAI, Inc., April 24, 2016. UST Decommissioning Letter Report, 18917 NE Burnside Street, Portland, Oregon. EMCON Northwest, Inc. DEQ Heating Oil Tank Program File, 26-92-0181.

NARR ID: 5756141
NARR Code: General Site Description
Created By: RWELLS
Created Date: 06/01/2016
Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: General Site Description
NARR Comments: The 1.4-acre commercial property consists of one paved tax lot with one, 11,497 ft2, two-story building located on the southeast corner of the property. The property is bordered by East Burnside Street and MAX light rail to the south, commercial property and residential apartments to the east, residential apartments to the north, and a commercial business to the west. The property is zoned for mixed-use that includes commercial and high-density urban residential. The site is covered in hardscape and therefore no ecological habitat is present on the site. Until the 1950s, historic site use was agricultural that included an outbuilding with hay, grain, and row crops. In 1954, the building that is currently on the property was constructed, and a gravel parking area was installed. Hall Building Supply and the Rockwood Machine Shop began site operations in the mid 1950s. A record and satellite television shop operated on the site for a short time in the 1970s. In 1990, the property was connected to the public sanitary sewer system and in 1994, the property was converted into a restaurant with an asphalt paved parking area. Current use of the site is a multi-tenant Community Center.

NARR ID: 5756142
NARR Code: Hazardous Substance/Waste Types
Created By: RWELLS
Created Date: 06/01/2016
Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: In August of 1990, DEQ was notified of a spill from two, unmarked 30-gallon drums containing carburetor cleaner, or a similar solvent, that was assumed to be associated with the Rockwood Machine Shop. The spill was caused by trespassers, and occurred over a 35-foot by 70-foot asphalt covered area on the northeast side of the building. Between 1990 and 1991, DEQ coordinated the cleanup with the property owners, Pacific Wholesalers, Inc. In total, 27 yd3 of asphalt and 38

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

yd3 of soil were removed and confirmation samples were collected at the limits of the excavation. Soil removal was completed to at least 4 inches below the asphalt cover, however the final depth of excavation was not documented. Samples collected at the limits of the excavation were all non-detect for volatile organic compounds (VOCs). Groundwater was not encountered during the removal.

NARR ID: 5756144
NARR Code: Land Use (Current/Reasonably Likely)
Created By: RWELLS
Created Date: 06/01/2016
Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: Land Use (Current/Reasonably Likely)
NARR Comments: The property is zoned for mixed-use that includes commercial and high-density urban residential. Current and likely future use is a multi-tenant community center.

NARR ID: 5731731
NARR Code: Site Location
Created By: Not reported
Created Date: 12/17/2002
Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: Site Location
NARR Comments: Rockwood Machine Shop is no longer at this location. The addresses of 18917 and 18901 E Burnside are under the same ownership. The site is located at 45.5194 N and 122.4688 W, tax lot 3300.

NARR ID: 5756145
NARR Code: Manner of Release
Created By: RWELLS
Created Date: 06/01/2016
Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: Manner of Release
NARR Comments: In August of 1990, DEQ was notified of a spill from two, unmarked 30-gallon drums containing carburetor cleaner, or a similar solvent, that was assumed to be associated with the Rockwood Machine Shop. The spill was caused by trespassers, and occurred over a 35-foot by 70-foot asphalt covered area on the northeast side of the building. Between 1990 and 1991, DEQ coordinated the cleanup with the property owners, Pacific Wholesalers, Inc. In total, 27 yd3 of asphalt and 38 yd3 of soil were removed and confirmation samples were collected at the limits of the excavation. Soil removal was completed to at least 4 inches below the asphalt cover, however the final depth of excavation was not documented. Samples collected at the limits of the excavation, were all non-detect for volatile organic compounds (VOCs). Groundwater was not encountered during the removal. In July 1992, the underground HOT was decommissioned by a licensed underground storage tank supervisor. The tank was removed and disposed of along with 16 yd3 of visually-stained soil to a depth of 6.25 feet below the ground surface. Confirmation samples collected from the extent of the excavation were non-detect for total petroleum hydrocarbons (TPH). The site owner at the time did not enter into a cost recovery agreement with DEQ for review. Therefore, DEQ did not evaluate the HOT for a no further action determination.

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

NARR ID: 5756146
NARR Code: Media Contamination
Created By: RWELLS
Created Date: 06/01/2016
Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: Media Contamination
NARR Comments: Potential contamination in soil and soil vapor.

NARR ID: 5756147
NARR Code: Site Ownership
Created By: RWELLS
Created Date: 06/01/2016
Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: Site Ownership
NARR Comments: Todd Bouchard toddb@windermere.com 503.750.0112

NARR ID: 5731732
NARR Code: Pathways Other Hazards
Created By: Not reported
Created Date: 12/17/2002
Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: (3/13/91 MJM) Site is bounded to the north and east by apartments. It is a commercial site that's accessible to the public. The northern and eastern boundaries are fenced. The soil type is flood gravels; topography is flat. (This information is based on a 12/3/90 site visit.). (6/1/16 RWA) Applicable potential pathways of exposure include: A) Direct contact with contaminated soil to current and future occupational site workers and future construciton and excavation workers.; B) Inhalation of impacted indoor air from VOCs in soil and soil vapor to: current and future occupational site workers; C) Inhalation of impacted outdoor air from VOCs in soil and soil vapor to current and future occupational site workers. Groundwater was not encountered during the heating oil tank decommissioning and removal in 1992, or the spill response excavation in 1990-1991. Drinking water is supplied to the site by the Rockwood Public Utility District. No surface water bodies are on or near the site.

NARR ID: 5731733
NARR Code: Remedial Action
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Remedial Action
NARR Comments: (2/27/92 HMS) Property owner has submitted information. SAS to verify presence of drywell or septic tank. Screening with site visit recommended.

NARR ID: 5756148
NARR Code: Water Use (Current/Reasonably Likely)
Created By: RWELLS
Created Date: 06/01/2016

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: Water Use (Current/Reasonably Likely)
NARR Comments: Water is supplied by the Rockwood Public Utility District

NARR ID: 5756143
NARR Code: Site History
Created By: RWELLS
Created Date: 06/01/2016
Updated By: RWELLS
Updated Date: 06/01/2016
Decode for NarcdID: Site History
NARR Comments: Until the 1950s, historic site use was agricultural that included an outbuilding with hay, grain, and row crops. In 1954, the building that is currently on the property was constructed, and a gravel parking area was installed. Hall Building Supply and the Rockwood Machine Shop began site operations in the mid 1950s. A record and satellite television shop operated on the site for a short time in the 1970s. In 1990, the property was connected to the public sanitary sewer system and in 1994, the property was converted into a restaurant with an asphalt paved parking area. Current use of the site is a multi-tenant Community Center.

NARR ID: 5756149
NARR Code: 1922
Created By: RWELLS
Created Date: 06/01/2016
Updated By: GWISTAR
Updated Date: 06/21/2016
Decode for NarcdID: Current Site Summary Statement
NARR Comments: [June 2016] In August 1990, DEQ was notified of a spill from two, unmarked 30-gallon drums containing carburetor cleaner, or a similar solvent, that was assumed to be associated with the Rockwood Machine Shop. The spill was caused by trespassers that occurred over a 35-foot by 70-foot asphalt-covered area on the northeast side of the building. Between 1990 and 1991, DEQ coordinated the cleanup with the property owners that involved the removal and disposal of 27 yd3 of asphalt and 38 yd3 of soil. Confirmation samples were collected at the limits of the excavation and were all non-detect for volatile organic compounds (VOCs).

 In 1992, the on-site heating oil tank was decommisioned and removed from the site. Confirmation samples collected at the extent of the excavation were non-detect for petroleum hydrocarbons.

 Additional investigation was performed in 2016 to address remaining data gaps. A geophysical survey was performed to locate the former septic system, which was used until 1990. No anomolies or the former septic system were found. Soil vapor samples were collected from beneath the existing building and throughout the property. No VOCs were detected in soil vapor samples above applicable risk-based concentrations.

 DEQ issued a no further action (NFA) determination for the site in June 2016. Conditions of the NFA include notification to DEQ prior to excavation and offsite disposal of soil or construction of additional habitable structures on the property.

Administrative Action:
Action ID: 9496
Region: Northwestern Region
Complete Date: 02/27/1992

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/22/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: State Basic Preliminary Assessment recommended (PA)
Further Action: Medium
Comments: Not reported

Action ID: 9425
Region: Not reported
Complete Date: 02/27/1992
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: Not reported
Comments: Not reported

Action ID: 9437
Region: Not reported
Complete Date: 03/03/1991
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Listing Review completed
Further Action: Not reported
Comments: Not reported

Action ID: 9449
Region: Not reported
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Listing Action
Action Code Flag: False
Action: Insufficient information to list
Further Action: Not reported
Comments: Not reported

Action ID: 9424
Region: Not reported
Complete Date: Not reported
Rank Value: 0

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9519
Region: Northwestern Region
Complete Date: 01/11/2016
Rank Value: Not reported
Cleanup Flag: False
Created Date: 11/02/2015
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: VCS Waiting List
Further Action: 0
Comments: Not reported

Action ID: 9456
Region: Northwestern Region
Complete Date: 06/02/2016
Rank Value: Not reported
Cleanup Flag: False
Created Date: 01/11/2016
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: BASIC PRELIMINARY ASSESSEMENT
Further Action: 0
Comments: Not reported

Action ID: 9443
Region: Northwestern Region
Complete Date: 06/02/2016
Rank Value: Not reported
Cleanup Flag: True
Created Date: 06/02/2016
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NO FURTHER STATE ACTION REQUIRED
Further Action: 0
Comments: Not reported

Operations:
Operation Id: 132448
Operation Status: Inactive
Common Name: Rockwood Machine Shop (Former)
Yrs of Operation: 1950s to 1991 (?)
Comments: Former location of an engine rebuilding business that operated 35+

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

	years.
Updated Date:	11/06/1996
Updated By:	gmw
Decode for OpstatID:	Inactive
Operations SIC Id:	194854
SIC Code:	3599
Created By:	Not reported
Created Date:	12/17/2002

VCS:

Name:	ROCKWOOD MACHINE SHOP (FORMER)
Address:	18917 E BURNSIDE ST.
City,State,Zip:	GRESHAM, OR 97233
ECS Site ID:	1142
Facility Size:	1.4 acre
Action:	NO FURTHER STATE ACTION REQUIRED
Start Date:	06/02/2016
End Date:	06/02/2016
Program:	ICP
Latitude:	45.5194
Longitude:	-122.4688

Name:	ROCKWOOD MACHINE SHOP (FORMER)
Address:	18917 E BURNSIDE ST.
City,State,Zip:	GRESHAM, OR 97233
ECS Site ID:	1142
Facility Size:	1.4 acre
Action:	VCS Waiting List
Start Date:	10/22/2015
End Date:	01/11/2016
Program:	VCS
Latitude:	45.5194
Longitude:	-122.4688

Name:	ROCKWOOD MACHINE SHOP (FORMER)
Address:	18917 E BURNSIDE ST.
City,State,Zip:	GRESHAM, OR 97233
ECS Site ID:	1142
Facility Size:	1.4 acre
Action:	BASIC PRELIMINARY ASSESSEMENT
Start Date:	01/11/2016
End Date:	06/02/2016
Program:	ICP
Latitude:	45.5194
Longitude:	-122.4688

RCRA Listings:

ved by Agency:	19950801
Name:	Rockwood Machine Shop
s:	18917 E BURNSIDE
tate,Zip:	PORTLAND, OR 97233
	ORD987184934
	Not reported
	Not reported
,Zip:	Not reported
e:	Not reported

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

	Not reported
	Not reported
	Not reported
	10
	Not reported
rator Description:	Not a generator, verified
	Not reported
ycle:	Not reported
	Not reported
or:	Not reported
er:	Not reported
	Not reported
	18917 E. BURNSIDE
ate,Zip:	PORTLAND, OR 97233
ame:	Rockwood Machine Shop
	Other
	Not reported
	Not reported
enerator Activity:	No
ity:	No
Generator:	No
ctivity:	No
ity Activity:	No
vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
rsal Waste:	No
eg Handler:	---
dicator:	Not reported
condary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
rrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
tion Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20021030
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
Without Storage:	Not reported
	Not reported

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

dicator: No

Handler - Owner Operator:

wner/Operator Indicator: Owner
Owner/Operator Name: ROCKWOOD MACHINE SHOP
gal Status: Other
Became Current: 19920401
Ended Current: Not reported
ner/Operator Address: 18917 E. BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
r/Operator Telephone: Not reported
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

wner/Operator Indicator: Owner
Owner/Operator Name: ROCKWOOD MACHINE SHOP
gal Status: Other
Became Current: Not reported
Ended Current: Not reported
ner/Operator Address: 18917 E. BURNSIDE
wner/Operator City,State,Zip: PORTLAND, OR 97233
perator Telephone: 503-555-1212
r/Operator Telephone Ext: Not reported
r/Operator Fax: Not reported
r/Operator Email: Not reported

Historic Generators:

eive Date: 19950801
Handler Name: ROCKWOOD MACHINE SHOP
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: Yes
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

eive Date: 19920401
Handler Name: ROCKWOOD MACHINE SHOP
Waste Generator Description: Not a generator, verified
District Owner: Not reported
arge Quantity Handler of Universal Waste: No
ecognized Trader Importer: No
ecognized Trader Exporter: No
pent Lead Acid Battery Importer: No
pent Lead Acid Battery Exporter: No
urrent Record: No
torage Recycler Activity: Not reported
onic Manifest Broker: Not reported

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

List of NAICS Codes and Descriptions:

NAICS Codes: No NAICS Codes Found

Has the Facility Received Notices of Violations:

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
e Violation was Determined: 19900818
al Return to Compliance Date: 19910121
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
eduled Compliance Date: 19901221
orcement Identifier: 001
e of Enforcement Action: 19901207
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
nforcement Responsible Person: R0DLP
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
e Violation was Determined: 19900818
al Return to Compliance Date: 19910121
rn to Compliance Qualifier: Observed
olation Responsible Agency: State
duled Compliance Date: Not reported
orcement Identifier: 002
e of Enforcement Action: 19901019
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
nforcement Responsible Person: R0DLP
cement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Evaluation Action Summary:

uation Date: 19900818
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
valuation Responsible Person Identifier: R0DLP
ation Responsible Sub-Organization: Not reported
al Return to Compliance Date: 19910121
eduled Compliance Date: 19901221
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 19900818
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
valuation Responsible Person Identifier: R0DLP
ation Responsible Sub-Organization: Not reported
al Return to Compliance Date: 19910121
duled Compliance Date: Not reported
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

FINDS:
Registry ID: 110004798951

ROCKWOOD MACHINE SHOP (Continued) **1000473631**

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000473631
Registry ID:	110004798951
URL:	http://echo.epa.gov/detailed-facility-report?fid=110004798951
Name:	ROCKWOOD MACHINE SHOP
Address:	18917 E BURNSIDE
City,State,Zip:	PORTLAND, OR 97233

---

50 SW 1/2-1 0.702 mi. 3709 ft. **BOBS USED FORD CARS & TRUCKS** **OR ECSI 1004771915**
2103 SE 190TH AVE **RCRA NonGen / NLR ORQ000017434**
PORTLAND, OR 97233 **OR UIC**

Relative: Higher
Actual: 268 ft.

ECSI:

Name:	BOB'S FORD
Address:	2103 SE 190TH AVE.
City,State,Zip:	PORTLAND, OR 97233
State ID Number:	3285
Brown ID:	0
Study Area:	False
Region ID:	2
Legislatve ID:	0
Investigation:	Suspect
FACA ID:	37887
Further Action:	258
Lat/Long (dms):	45 30 28.80 / -122 28 5.50
County Code:	26.00
Score Value:	Not reported
Cerclis ID:	Not reported
Township Coord.:	1.00
Township Zone:	S
Range Coord:	3.00
Range Zone:	E
Section Coord:	5
Qtr Section:	Not reported
Tax Lots:	R293260
Size:	Approx. 2 acres
NPL:	False

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

Orphan: False
Updated By: GWISTAR
Update Date: 03/04/2009
Created Date: 02/28/2002
Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Medium
Decode For Investstat: Suspect
Decode For Legislative: Not reported

Hazardous Release:
Substance ID.: 122012
Haz Release ID: 379164
Qty Released: Not reported
Date Released: Not reported
Update Date: 10/04/2002
Update By: Not reported
Substance Code: ECD275
Substance Name: TOTAL PETROLEUM HYDROCARBONS (TPH)
Substance Abbrev.: Not reported
Substance Category ID: 8540
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8540
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Sampling Result ID: 339054
Feature Id: Not reported
Hazard Release Id: 379164
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: True
Owner Operator: False
Lab Data: False
Sample Depth: Not reported
Start Date: Not reported
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: Not reported
Last Update By: jmw
Update Date: 04/10/2002
Decode for MediumID: Soil

Narrative:
NARR ID: 5742195
NARR Code: Contamination
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Contamination
NARR Comments: (4/9/02 MTP/SAS) DEQ received a complaint in June 2000 alleging

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

improper waste management of automotive-related fluids drained from vehicles at the site. The complaint indicated that gasoline and waste oil were improperly stored in drums and other containers without lids, and that pressure washing occurred at the site without containment, allowing washwater to penetrate the ground. It was reported that these practices had occurred at least since 1994. Staff from DEQ's Hazardous Waste Section substantiated these allegations during a 3/20/01 site visit. Batteries were observed to be stored on the ground surface, drums were filled with petroleum waste and some were filled with rainwater. Gasoline was stored in open 5-gallon buckets beneath a tarp. A solvent parts washer and drum labeled <quot>used solvent<quot> were observed. Numerous oil-stained soil areas were observed throughout the yard. Partially buried solid waste was observed near the northwest corner of the property, and could be related to the adjacent landfill. An area behind the main shop, where drums were stored and steam cleaning was conducted, appeared to be the most impacted area at the site. Steam cleaning was conducted over bare soil and the wastewater was allowed to infiltrate. It is unclear if runoff from the steam clean area drains to a dry well, reportedly located on the other side of the building near the southeast corner of the property. A catch basin was observed near the southwest area of the site, and appeared to show staining. It is not known if the catch basin is connected to the dry well. As a result of the inspection, DEQ issued a Notice of Noncompliance (NON) for three violations, which included failure to make a hazardous waste determination, failure to properly containerize waste, and discharging vehicle parts wash water to shallow soil and groundwater. DEQ requested documentation that all wastes were properly managed and containerized, and that Bob's Ford cease pressure washing until the appropriate wash water management and/or permitting was obtained. Reportedly, limited car washing (<8 cars/month) is occurring at the site but does not appear to require a discharge permit. Bob's Ford has indicated that parts washing will be discontinued until a berm to contain the water is constructed. Following the inspection, disposal documentation received by DEQ indicated that 534 gallons of used oil (flashpoint <200 degrees Fahrenheit) and 133 batteries were removed from the site. It does not appear that any waste characterization sampling was conducted, and it is unclear how used solvent is managed. Based on the potential contamination, the site was referred to DEQ's Site Assessment Program on September 26, 2001.

NARR ID: 5742196
NARR Code: Data Sources
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Data Sources
NARR Comments: DEQ Hazardous Waste Division files.

NARR ID: 5742197
NARR Code: Hazardous Substance/Waste Types
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Hazardous Substance/Waste Types

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

NARR Comments: Petroleum products and automotive-related waste, including gasoline, diesel, heavy oil, batteries, acid, lead, and possible asbestos from brake shoes, and mercury from switches.

NARR ID: 5742198
NARR Code: Manner of Release
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Manner of Release
NARR Comments: Releases likely from drips and spills from vehicles, and also from improper management of waste fluids from the automobiles. Releases to soil at the pressure-washing area from parts and vehicle washing. Possible releases to groundwater via an on-site dry well.

NARR ID: 5742199
NARR Code: Pathways Other Hazards
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: Possibly overland runoff of impacted surface water to the dry well and possibly shallow groundwater; direct infiltration into relatively permeable site soil. Both surface soil and subsurface soil are likely impacted at the pressure-washing area. Relatively high use of groundwater in the area. The nearest domestic well is 3,000+ feet from the site. Surface water runoff does not appear to be a pathway of concern.

NARR ID: 5742200
NARR Code: Remedial Action
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Remedial Action
NARR Comments: Site referred from the Hazardous Waste Program: RCRA non-notifier; improperly managed hazardous wastes in containers; discharging parts washer to shallow soils and groundwater. (4/9/02 MTP/SAS) DEQ has reviewed site information and classified the site as a medium priority for further investigation, including: 1) submission of information to DEQ regarding solvent use, management, and disposal; 2) inspection and sampling of the dry well system to determine the nature of previous discharges into it, and construction details of the dry well and associated drainage system; and 3) sampling to determine the nature and extent of soil contamination, particularly in the former pressure-washing area, and, depending on findings of the dry well evaluation, in the vicinity of the dry well. Based on site observations and supporting photodocumentation, the site should be proposed for listing on the Confirmed Release List (CRL). There is insufficient information to propose the site for listing on the Inventory of Hazardous Substance Sites.

NARR ID: 5742201
NARR Code: Health Threats

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Health Threats
NARR Comments: Direct exposure of site visitors or workers to contaminated surface and subsurface soil possible. Permeable site soil and/or the dry well on-site may provide a pathway to groundwater. Groundwater appears to be 50 feet or more deep at the site. The nearest domestic well appears to be about 3,000 feet or more from the site. The Columbia South Shore Wellfield is about 2 miles from the site in a presumed downgradient direction. Ponds associated with Morse Bros. sand and gravel operation are located downgradient of the site and appear to intersect the uppermost groundwater aquifer in the vicinity of the site.

Administrative Action:
Action ID: 9506
Region: Northwestern Region
Complete Date: 04/09/2002
Rank Value: Not reported
Cleanup Flag: False
Created Date: 05/21/2003
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Site Investigation recommended (SI)
Further Action: Medium
Comments: Not reported

Action ID: 9428
Region: Northwestern Region
Complete Date: 08/31/2002
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Extension requested by owner/operator
Further Action: Not reported
Comments: Not reported

Action ID: 9430
Region: Northwestern Region
Complete Date: 09/19/2002
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Petition or request granted
Further Action: Not reported
Comments: Not reported

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

Action ID: 9465
Region: Northwestern Region
Complete Date: 07/18/2002
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Facility proposed for Confirmed Release List
Further Action: Not reported
Comments: Not reported

Action ID: 9419
Region: Northwestern Region
Complete Date: 12/17/2002
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/20/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Decision Not to List Site (on the CRL or Inventory)
Further Action: 0
Comments: Not reported

Action ID: 9425
Region: Northwestern Region
Complete Date: 04/09/2002
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: Not reported
Comments: Not reported

Action ID: 9498
Region: Northwestern Region
Complete Date: 04/09/2002
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Proposal for Confirmed Release List recommended
Further Action: Not reported
Comments: Not reported

Action ID: 9424

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

Region: Northwestern Region
Complete Date: 02/28/2002
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Operations:
Operation Id: 134442
Operation Status: Active
Common Name: Bob's Used Ford Cars and Trucks
Yrs of Operation: ~1990 - Present
Comments: Formerly a landscaping business, RV storage. Currently a wrecking yard.
Updated Date: 04/10/2002
Updated By: jmw
Decode for OpstatID: Active

RCRA Listings:

ved by Agency: 20021108
Bobs Used Ford Cars & Trucks
s: 2103 SE 190TH AVE
tate,Zip: PORTLAND, OR 97233
ORQ000017434
Not reported
Not reported
,Zip: Not reported
e: Not reported
Not reported
Not reported
Not reported
10
Private
rator Description: Not a generator, verified
Not reported
ycle: Not reported
Not reported
or: Not reported
er: Not reported
Not reported
s: 2103 SE 190TH AVE
ate,Zip: PORTLAND, OR 97233
e: Bob Wade
Private
Not reported
Not reported
enerator Activity: No
ity: No
Generator: No
ctivity: No
ity Activity: No

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

vity with Storage:	No
y On-Site Burner Exemption:	No
ing and Refining Furnace Exemption:	No
Injection Control:	No
e Receipt:	No
ste Indicator:	No
ste Destination Facility:	No
ersal Waste:	No
eg Handler:	---
dicator:	Not reported
econdary Material Indicator:	NN
tor:	Not reported
ermit Baseline:	Not on the Baseline
enewals Baseline:	Not on the Baseline
orrective Action Baseline:	No
rrective Action Universe:	No
Where RCRA CA has Been Imposed Universe:	No
ction Priority Ranking:	No NCAPS ranking
l Control Indicator:	No
ontrol Indicator:	No
re Controls Indicator:	N/A
ontrols Indicator:	N/A
n-Complier Universe:	No
Significant Non-Complier Universe:	No
gnificant Non-Complier Universe:	No
n-Complier With a Compliance Schedule Universe:	No
ce Required:	Not reported
Last Change:	20021030
Trader-Importer:	No
Trader-Exporter:	No
pent Lead Acid Batteries:	No
pent Lead Acid Batteries:	No
Without Storage:	Not reported
	Not reported
dicator:	No

Handler - Owner Operator:

wner/Operator Indicator:	Owner
Owner/Operator Name:	BOB WADE
l Status:	Private
te Became Current:	17760101
Ended Current:	Not reported
wner/Operator Address:	2103 SE 190TH AVE
wner/Operator City,State,Zip:	PORTLAND, OR 97233
r/Operator Telephone:	Not reported
r/Operator Telephone Ext:	Not reported
r/Operator Fax:	Not reported
r/Operator Email:	Not reported

Historic Generators:

ive Date:	20021108
Handler Name:	BOBS USED FORD CARS & TRUCKS
Waste Generator Description:	Not a generator, verified
District Owner:	Not reported
arge Quantity Handler of Universal Waste:	No

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Storage Recycler Activity:	Not reported
ronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Codes:	No NAICS Codes Found

Has the Facility Received Notices of Violations:

ound Violation:	Yes
gency Which Determined Violation:	State
on Short Description:	Generators - General
Violation was Determined:	20010320
ual Return to Compliance Date:	20010726
Return to Compliance Qualifier:	Documented
olation Responsible Agency:	State
duled Compliance Date:	20010403
orcement Identifier:	001
of Enforcement Action:	20010403
nforcement Responsible Agency:	State
cement Docket Number:	Not reported
cement Attorney:	Not reported
Corrective Action Component:	No
al Initiated Date:	Not reported
al Resolution Date:	Not reported
sition Status Date:	Not reported
sition Status:	Not reported
sition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
ent/Final Order Respondent Name:	Not reported
ent/Final Order Lead Agency:	Not reported
Enforcement Type:	NOTICE OF NONCOMPLIANCE
nforcement Responsible Person:	ORALC
Enforcement Responsible Sub-Organization:	NWR
SEP Sequence Number:	Not reported
Expenditure Amount:	Not reported
Scheduled Completion Date:	Not reported
Actual Date:	Not reported
Defaulted Date:	Not reported
Type:	Not reported
Type Description:	Not reported
sed Amount:	Not reported
Monetary Amount:	Not reported
Amount:	Not reported
Count:	Not reported
Amount:	Not reported

ound Violation:	Yes
gency Which Determined Violation:	State
on Short Description:	Generators - General
Violation was Determined:	20010320
ual Return to Compliance Date:	20010726
Return to Compliance Qualifier:	Documented

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

olation Responsible Agency: State
duled Compliance Date: 20010418
orcement Identifier: 001
of Enforcement Action: 20010403
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
nforcement Responsible Person: ORALC
Enforcement Responsible Sub-Organization: NWR
SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
sed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

ound Violation: Yes
gency Which Determined Violation: State
on Short Description: Generators - General
Violation was Determined: 20010320
ual Return to Compliance Date: 20010726
Return to Compliance Qualifier: Documented
olation Responsible Agency: State
duled Compliance Date: 20010410
orcement Identifier: 001
of Enforcement Action: 20010403
nforcement Responsible Agency: State
cement Docket Number: Not reported
cement Attorney: Not reported
Corrective Action Component: No
al Initiated Date: Not reported
al Resolution Date: Not reported
sition Status Date: Not reported
sition Status: Not reported
sition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
ent/Final Order Respondent Name: Not reported
ent/Final Order Lead Agency: Not reported
Enforcement Type: NOTICE OF NONCOMPLIANCE
nforcement Responsible Person: ORALC
Enforcement Responsible Sub-Organization: NWR

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

SEP Sequence Number: Not reported
Expenditure Amount: Not reported
Scheduled Completion Date: Not reported
Actual Date: Not reported
Defaulted Date: Not reported
Type: Not reported
Type Description: Not reported
osed Amount: Not reported
Monetary Amount: Not reported
Amount: Not reported
Count: Not reported
Amount: Not reported

Evaluation Action Summary:

uation Date: 20010320
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORALC
Evaluation Responsible Sub-Organization: NWR
ual Return to Compliance Date: 20010726
duled Compliance Date: 20010403
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20010320
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORALC
Evaluation Responsible Sub-Organization: NWR
ual Return to Compliance Date: 20010726
duled Compliance Date: 20010418
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

uation Date: 20010320
valuation Responsible Agency: State
ound Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: ORALC
Evaluation Responsible Sub-Organization: NWR
ual Return to Compliance Date: 20010726
duled Compliance Date: 20010410
of Request: Not reported
Response Received: Not reported
est Agency: Not reported
er Citation: Not reported

OR UIC:
Name: 190TH REBUILD (PREVIOUSLY BOB'S FORD PARTS)

BOBS USED FORD CARS & TRUCKS (Continued) **1004771915**

Address: 2103 SE 190TH AVENUE
City,State,Zip: PORTLAND, OR
UIC Well #: 1
Type: 5W20
Type Description: Industrial Process Water And Waste Disposal
UIC Number: 11435
Facility Status: Registered & not RA
Lat/Long: 45.5080 / -122.4693

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51 ROCKWOOD RISING **OR ECSI S120851093**
WNW BETWEEN STARK & BURNSIDE AND SE 185TH & 188TH AVES. OR VCP N/A
1/2-1 GRESHAM, OR 97233
0.789 mi.
4166 ft.

Relative: ECSI:
Lower
Actual: Name: ROCKWOOD RISING
249 ft. Address: BETWEEN STARK & BURNSIDE AND SE 185TH & 188TH AVES.
City,State,Zip: GRESHAM, OR 97233
State ID Number: 6202
Brown ID: 0
Study Area: False
Region ID: Not reported
Legislatve ID: 831
Investigation: No Further Action
FACA ID: 145826
Further Action: 0
Lat/Long (dms): 45 31 12.00 / -122 28 17.40
County Code: 26.00
Score Value: Not reported
Cerclis ID: Not reported
Township Coord.: 1.00
Township Zone: N
Range Coord: 3.00
Range Zone: E
Section Coord: 32
Qtr Section: CC
Tax Lots: 7900, 7901
Size: 5.48 acres
NPL: False
Orphan: False
Updated By: KDANA
Update Date: 12/10/2018
Created Date: 06/05/2017
Decode For RegionID: Not reported
Decode For BrownID: Not reported
Decode For Furtheract: Not reported
Decode For Investstat: No Further Action
Decode For Legislative: Owner, operator or other party under agreement, order or consent decree under ORS 465.200 or 465.420

Hazardous Release:
Substance ID.: 121011
Haz Release ID: 388370
Qty Released: unknown
Date Released: unknown
Update Date: 09/13/2017
Update By: KDANA

ROCKWOOD RISING (Continued) **S120851093**

Substance Code:	127-18-4
Substance Name:	TETRACHLOROETHYLENE
Substance Abbrev.:	Not reported
Substance Category ID:	8519
Substance Category:	Volatiles
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8551
Substance Category:	Solvents of interest to Milwaukie Area GW study
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8519
Substance Category:	Volatiles
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8551
Substance Category:	Solvents of interest to Milwaukie Area GW study
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Alias ID:	316912
Sub Alias Name:	ETHENE,TETRACHLORO-
Substance Alias ID:	316913
Sub Alias Name:	ETHYLENE TETRACHLORIDE
Substance Alias ID:	316914
Sub Alias Name:	PERCHLOROETHYLENE
Substance Alias ID:	316915
Sub Alias Name:	PERCLENE
Substance Alias ID:	316916
Sub Alias Name:	TETRACHLOROETHENE
Substance Alias ID:	316917
Sub Alias Name:	TETRACHLOROETHENE,1,1,2,2-
Substance Alias ID:	316918
Sub Alias Name:	TETRACHLOROETHYLENE,1,1,2,2-
Comment ID:	305890
Release Code:	Media Contamination Footnote
Release Comments:	Air = sub-slab vapor sample
Decode for Relcomcd:	Media Contamination Footnote
Sampling Result ID:	350950
Feature Id:	0
Hazard Release Id:	388370
Medium:	698
Substance Abbrev.:	0
Unit Code:	8
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	37 ft bgs
Start Date:	03/07/1996
End Date:	03/07/1996
Min Concentration:	Not reported
Max Concentration:	22.40
Sample Comment:	22.4 ppb
Last Update By:	KDANA

ROCKWOOD RISING (Continued) **S120851093**

Update Date:	09/13/2017
Decode for MediumID:	Groundwater
Sampling Result ID:	351037
Feature Id:	0
Hazard Release Id:	388370
Medium:	697
Substance Abbrev.:	0
Unit Code:	95
Observation:	False
Owner Operator:	False
Lab Data:	True
Sample Depth:	Not reported
Start Date:	10/31/2017
End Date:	10/31/2017
Min Concentration:	Not reported
Max Concentration:	160.00
Sample Comment:	up to 160 ug/m3
Last Update By:	KDANA
Update Date:	10/17/2018
Decode for MediumID:	Air

Substance ID.:	121639
Haz Release ID:	388424
Qty Released:	unknown
Date Released:	unknown
Update Date:	07/16/2018
Update By:	KDANA
Substance Code:	7439-92-1
Substance Name:	LEAD
Substance Abbrev.:	Not reported
Substance Category ID:	8466
Substance Category:	Inorganics
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Category ID:	8466
Substance Category:	Inorganics
Category Level:	Not reported
Created By:	Not reported
Created Date:	12/17/2002
Substance Alias ID:	319256
Sub Alias Name:	PB
Comment ID:	305876
Release Code:	Media Contamination Footnote
Release Comments:	Sediment sample collected from the bottom of a dry well (UIC)
Decode for Relcomcd:	Media Contamination Footnote
Comment ID:	305877
Release Code:	Data Sources
Release Comments:	April 2018 Stormwater UIC Closure Report
Decode for Relcomcd:	Data Sources
Comment ID:	305878
Release Code:	General Comments
Release Comments:	Maximum concentration detected in UIC-11
Decode for Relcomcd:	General Comments
Sampling Result ID:	351020
Feature Id:	0
Hazard Release Id:	388424

ROCKWOOD RISING (Continued) **S120851093**

Medium: 701
Substance Abbrev.: 0
Unit Code: 7
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: 13.5 ft bgs
Start Date: 10/17/2017
End Date: 10/17/2017
Min Concentration: Not reported
Max Concentration: 705.00
Sample Comment: up to 705 ppm
Last Update By: KDANA
Update Date: 07/16/2018
Decode for MediumID: Sediment

Substance ID.: 121989
Haz Release ID: 388425
Qty Released: unknown
Date Released: unknown
Update Date: 07/16/2018
Update By: KDANA
Substance Code: ECD200
Substance Name: OIL OR FUEL RELATED COMPOUNDS
Substance Abbrev.: Not reported
Substance Category ID: 8532
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8532
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Comment ID: 305881
Release Code: Media Contamination Footnote
Release Comments: Sediment sample collected from the bottom of a dry well (UIC)
Decode for Relcomcd: Media Contamination Footnote
Comment ID: 305879
Release Code: Data Sources
Release Comments: April 2018 Stormwater UIC Closure Report
Decode for Relcomcd: Data Sources
Comment ID: 305880
Release Code: General Comments
Release Comments: Maximum concentration detected in UIC-13
Decode for Relcomcd: General Comments
Sampling Result ID: 351021
Feature Id: 0
Hazard Release Id: 388425
Medium: 701
Substance Abbrev.: 0
Unit Code: 7
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: 30 ft bgs

ROCKWOOD RISING (Continued) **S120851093**

Start Date: 10/17/2017
End Date: 10/17/2017
Min Concentration: Not reported
Max Concentration: 36000.00
Sample Comment: up to 36,000 ppm
Last Update By: KDANA
Update Date: 10/17/2018
Decode for MediumID: Sediment

Substance ID.: 121668
Haz Release ID: 388432
Qty Released: unknown
Date Released: unknown
Update Date: 10/17/2018
Update By: KDANA
Substance Code: 7440-43-9
Substance Name: CADMIUM
Substance Abbrev.: Not reported
Substance Category ID: 8460
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8460
Substance Category: Inorganics
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 319291
Sub Alias Name: CD
Comment ID: 305888
Release Code: General Comments
Release Comments: Maximum concentration detected in UIC-13
Decode for Relcomcd: General Comments
Comment ID: 305889
Release Code: Media Contamination Footnote
Release Comments: Sediment sample collected from the bottom of a dry well (UIC)
Decode for Relcomcd: Media Contamination Footnote
Comment ID: 305893
Release Code: Data Sources
Release Comments: April 2018 Stormwater UIC Closure Report
Decode for Relcomcd: Data Sources
Sampling Result ID: 351036
Feature Id: 0
Hazard Release Id: 388432
Medium: 701
Substance Abbrev.: 0
Unit Code: 7
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: 30 ft bgs
Start Date: 10/17/2017
End Date: 10/17/2017
Min Concentration: Not reported
Max Concentration: 3.45
Sample Comment: up to 3.45 ppm

ROCKWOOD RISING (Continued) **S120851093**

Last Update By: KDANA
Update Date: 10/17/2018
Decode for MediumID: Sediment

Narrative:

NARR ID: 5756872
NARR Code: Contamination
Created By: KDANA
Created Date: 09/13/2017
Updated By: KDANA
Updated Date: 12/06/2018
Decode for NarcdID: Contamination
NARR Comments: (12/06/2018 KPD/VCP) Three groundwater monitoring wells were installed along the edges of the site as part of an environmental assessment in March 1996. Four chlorinated solvents, at a total concentration of 50.6 ppb, were detected in MW-3, along SE Stark Street. The contamination is likely related to a dry cleaners that operated in the area in the 1960s and '70s. The three monitoring wells were resampled as part of a follow-up investigation in March 2017. Only one solvent, PCE, was detected in MW-3, at a concentration of 0.791 ppb. Extensive sampling was conducted at the site in October 2017. Sediment samples were collected from the bottom of 12 UICs (nine dry wells and three septic system seepage pits). Heavy oils were detected, along with elevated concentrations of metals including cadmium and lead. Six subsurface vapor samples were collected around the former dry cleaners site, finding low concentrations of PCE. Twenty surface soil samples were also collected from across the former Fred Meyer site, but no contamination was identified.

NARR ID: 5756824
NARR Code: Data Sources
Created By: KDANA
Created Date: 08/02/2017
Updated By: KDANA
Updated Date: 12/06/2018
Decode for NarcdID: Data Sources
NARR Comments: 1) Dames & Moore <quot>Draft Phase 1 Environmental Assessment<quot> [February 9, 1996]. 2) Dames & Moore <quot>Phase 2 Groundwater Investigation<quot> [March 25, 1996]. 3) Kleinfelder <quot>Phase 1 Environmental Site Assessment<quot> [September 6, 2005]. 4) Kleinfelder <quot>Phase 2 Environmental Site Assessment<quot> [November 3, 2005]. 5) Environmental Works <quot>Phase 1 Environmental Site Assessment<quot> [January 15, 2016]. 6) Environmental Works <quot>Phase 1 Environmental Site Assessment<quot> [July 1, 2016]. 7) Environmental Works <quot>Phase 2 Groundwater Evaluation<quot> [April 16, 2017]. 8) Environmental Works <quot>Sampling and Analyses Plan<quot> [October 6, 2017]. 9) Beveridge Geo-Services <quot>Soil Gas Investigation<quot> [December 7, 2017]. 10) Environmental Works <quot>Stormwater UICs and Seepage Pits Closure; and Site Characterization Report<quot> [April 23, 2018]. 11) Environmental Works <quot>Monitoring Wells Decommissioning Completion Report<quot> [November 12, 2018]. 12) UIC Facility #10138.

NARR ID: 5757267
NARR Code: Hazardous Substance/Waste Types
Created By: KDANA
Created Date: 10/17/2018
Updated By: KDANA

ROCKWOOD RISING (Continued) **S120851093**

Updated Date: 10/17/2018
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: Heavy oils, metals, and chlorinated solvents (PCE)

NARR ID: 5756766
NARR Code: Site Location
Created By: KDANA
Created Date: 06/05/2017
Updated By: KDANA
Updated Date: 08/02/2017
Decode for NarcdID: Site Location
NARR Comments: The bulk of the site (Tax Lot 7900) is bounded by East Burnside Street to the north, SE Stark Street to the south, SE 187th Avenue to the east, and SE 185th Avenue to the west. The site also includes Tax Lot 7901, on the east side of SE 187th Avenue between Burnside and Stark.

NARR ID: 5756874
NARR Code: Site Ownership
Created By: KDANA
Created Date: 09/13/2017
Updated By: KDANA
Updated Date: 09/13/2017
Decode for NarcdID: Site Ownership
NARR Comments: The site was owned by the Wolfe Family Trust from 1996 to at least 2005. The Gresham Redevelopment Commission (GRDC) acquired the site in March 2010.

NARR ID: 5756873
NARR Code: Pathways Other Hazards
Created By: KDANA
Created Date: 09/13/2017
Updated By: KDANA
Updated Date: 10/17/2018
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: Soils at the site are generally silty, sandy gravels with cobbles and occasional boulders to a maximum explored depth of 45 ft bgs. Groundwater was encountered at an average depth of 35 ft bgs, with an observed gradient to the west. The nearest surface water bodies are rock quarry ponds (half-a-mile to the southeast) and the Salish Ponds (one mile to the east-northeast). A municipal water supply is provided to the area by Rockwood Water PUD.

NARR ID: 5757266
NARR Code: Remedial Action
Created By: KDANA
Created Date: 10/17/2018
Updated By: KDANA
Updated Date: 12/06/2018
Decode for NarcdID: Remedial Action
NARR Comments: (12/06/2018 KPD/VCP) In late 2017, sediments and septic solids were vacuumed out of the nine dry wells and three seepage pits and shipped off-site for disposal. The dry wells and seepage pits were decommissioned by backfilling with CDF in December 2017. A 1,800-gallon steel septic tank was excavated and removed from the site, as was a stormwater sedimentation vault. The three groundwater monitoring wells were decommissioned in October 2018. Approximately

ROCKWOOD RISING (Continued) **S120851093**

20,000 cubic yards of surface soils are expected to be excavated as part of the development of the site.

NARR ID: 5756889
NARR Code: Site History
Created By: KDANA
Created Date: 09/19/2017
Updated By: KDANA
Updated Date: 10/17/2018
Decode for NarcdID: Site History
NARR Comments: The site was a rural residential area with up to 11 residences from at least 1935 to 1955. A Fred Meyer shopping and department store was constructed on the large, western tax lot circa 1958. The Rockwood Shopping Center, a multi-tenant commercial building, was constructed on the small, eastern tax lot around the same time. The two buildings were separated by an asphalt parking lot. A dry cleaning facility operated from a storefront at the south end of the Rockwood Shopping Center from at least 1967 to about 1980. The cleaners operated under various names including <quot>Rockwood Coin-Op Dry Cleaner<quot>, <quot>Rockwood Cleaner & Laundry<quot>, and <quot>Laundry Basket Coin-Op<quot>. The Fred Meyer store was vacated in 2005 and razed in 2007. The Gresham Redevelopment Commission purchased the site in March 2010. The northern 4,000 square feet of the Rockwood Shopping Center was demolished shortly thereafter, and the remaining 8,000 sq. ft. building was remodeled into a Community Office Building. Southeast 188th Avenue, extending from Stark Street north to Burnside on the east side of the Community Office Building, was vacated in 2011 and replaced with a new SE 187th Avenue on the west side of the building. The Fred Meyer lot remained vacant until construction of the Rockwood Rising development began in 2018.

NARR ID: 5757318
NARR Code: 1922
Created By: KDANA
Created Date: 12/06/2018
Updated By: KDANA
Updated Date: 12/06/2018
Decode for NarcdID: Current Site Summary Statement
NARR Comments: Rockwood Rising is a mixed-use development on the site of a former Fred Meyer store. Nine stormwater dry wells, three septic system seepage pits, two septic tanks, and a stormwater sedimentation vault were present at the site. Sediments and septic solids at the bottom of the dry wells and seepage pits were impacted with heavy oils and elevated concentrations of metals. Between October and December 2017, the sediments and septic solids were vacuumed out and shipped off-site for disposal, and the wells and pits were backfilled.

Administrative Action:
Action ID: 9424
Region: Not reported
Complete Date: 06/05/2017
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/05/2017
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False

ROCKWOOD RISING (Continued) **S120851093**

Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9519
Region: Northwestern Region
Complete Date: 06/26/2017
Rank Value: Not reported
Cleanup Flag: False
Created Date: 06/05/2017
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: VCS Waiting List
Further Action: 0
Comments: Not reported

Action ID: 9425
Region: Northwestern Region
Complete Date: Not reported
Rank Value: Not reported
Cleanup Flag: False
Created Date: 07/24/2017
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: 0
Comments: Not reported

Action ID: 9459
Region: Northwestern Region
Complete Date: 08/15/2017
Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/17/2018
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: PRELIMINARY ASSESSMENT EQUIVALENT
Further Action: 0
Comments: Not reported

Action ID: 9511
Region: Northwestern Region
Complete Date: 07/26/2018
Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/17/2018
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE INVESTIGATION

ROCKWOOD RISING (Continued) **S120851093**

Further Action: 0
Comments: Not reported

Action ID: 9491
Region: Northwestern Region
Complete Date: 12/31/2017
Rank Value: Not reported
Cleanup Flag: False
Created Date: 10/17/2018
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: REMOVAL
Further Action: 0
Comments: Not reported

Action ID: 9443
Region: Northwestern Region
Complete Date: 12/06/2018
Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/10/2018
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NO FURTHER STATE ACTION REQUIRED
Further Action: 0
Comments: Not reported

Operations:

Operation Id: 135961
Operation Status: Inactive
Common Name: Fred Meyer Rockwood Store
Yrs of Operation: Approx. 1958 to 2005
Comments: Not reported
Updated Date: 10/17/2018
Updated By: KDANA
Decode for OpstatID: Inactive
Operations SIC Id: 199389
SIC Code: 5311
Created By: KDANA
Created Date: 08/24/2017

Operation Id: 135962
Operation Status: Inactive
Common Name: Rockwood Cleaner
Yrs of Operation: Approx. 1967 to 1980
Comments: Located at 18635 SE Stark St.
Updated Date: 10/17/2018
Updated By: KDANA
Decode for OpstatID: Inactive
Operations SIC Id: 199390
SIC Code: 7216
Created By: KDANA
Created Date: 09/13/2017

ROCKWOOD RISING (Continued) **S120851093**

VCS:
Name: ROCKWOOD RISING
Address: BETWEEN STARK & BURNSIDE AND SE 185TH & 188TH AVES.
City,State,Zip: GRESHAM, OR 97233
ECS Site ID: 6202
Facility Size: 5.48 acres
Action: VCS Waiting List
Start Date: 06/02/2017
End Date: 06/26/2017
Program: VCS
Latitude: 45.52
Longitude: -122.4715

Name: ROCKWOOD RISING
Address: BETWEEN STARK & BURNSIDE AND SE 185TH & 188TH AVES.
City,State,Zip: GRESHAM, OR 97233
ECS Site ID: 6202
Facility Size: 5.48 acres
Action: NO FURTHER STATE ACTION REQUIRED
Start Date: 12/06/2018
End Date: 12/06/2018
Program: VCP
Latitude: 45.52
Longitude: -122.4715

Name: ROCKWOOD RISING
Address: BETWEEN STARK & BURNSIDE AND SE 185TH & 188TH AVES.
City,State,Zip: GRESHAM, OR 97233
ECS Site ID: 6202
Facility Size: 5.48 acres
Action: SITE EVALUATION
Start Date: 06/26/2017
End Date: Not reported
Program: VCP
Latitude: 45.52
Longitude: -122.4715

Name: ROCKWOOD RISING
Address: BETWEEN STARK & BURNSIDE AND SE 185TH & 188TH AVES.
City,State,Zip: GRESHAM, OR 97233
ECS Site ID: 6202
Facility Size: 5.48 acres
Action: PRELIMINARY ASSESSMENT EQUIVALENT
Start Date: 08/15/2017
End Date: 08/15/2017
Program: VCP
Latitude: 45.52
Longitude: -122.4715

Name: ROCKWOOD RISING
Address: BETWEEN STARK & BURNSIDE AND SE 185TH & 188TH AVES.
City,State,Zip: GRESHAM, OR 97233
ECS Site ID: 6202
Facility Size: 5.48 acres
Action: SITE INVESTIGATION
Start Date: 10/01/2017
End Date: 07/26/2018

ROCKWOOD RISING (Continued) **S120851093**

Program:	VCP
Latitude:	45.52
Longitude:	-122.4715
Name:	ROCKWOOD RISING
Address:	BETWEEN STARK & BURNSIDE AND SE 185TH & 188TH AVES.
City,State,Zip:	GRESHAM, OR 97233
ECS Site ID:	6202
Facility Size:	5.48 acres
Action:	REMOVAL
Start Date:	10/01/2017
End Date:	12/31/2017
Program:	VCP
Latitude:	45.52
Longitude:	-122.4715

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52 **MULTNOMAH COUNTY** **OR ECSI S110697304**
WNW **18480 SE STARK ST** **OR VCP N/A**
1/2-1 **GRESHAM, OR 97223** **OR AIRS**
0.802 mi. **OR MANIFEST**
4235 ft.

Relative: ECSI:
Lower
Actual:
250 ft.

Name:	EAST MULTNOMAH COUNTY COURTHOUSE
Address:	18480 SE STARK ST.
City,State,Zip:	PORTLAND, OR 97233
State ID Number:	5465
Brown ID:	0
Study Area:	False
Region ID:	2
Legislatve ID:	0
Investigation:	No Further Action
FACA ID:	118528
Further Action:	0
Lat/Long (dms):	45 31 7.00 / -122 28 23.20
County Code:	26.00
Score Value:	Not reported
Cerclis ID:	Not reported
Township Coord.:	1.00
Township Zone:	S
Range Coord:	3.00
Range Zone:	E
Section Coord:	5
Qtr Section:	BB
Tax Lots:	2100, 2200, 2300, 2400, 2600
Size:	3.32 acres
NPL:	False
Orphan:	False
Updated By:	EMCDONN
Update Date:	09/03/2015
Created Date:	01/04/2011
Decode For RegionID:	Northwest Region
Decode For BrownID:	Not reported
Decode For Furtheract:	Not reported
Decode For Investstat:	No Further Action
Decode For Legislative:	Not reported

Narrative:

MULTNOMAH COUNTY (Continued) **S110697304**

NARR ID: 5752668
NARR Code: Site Location
Created By: KDANA
Created Date: 01/04/2011
Updated By: KDANA
Updated Date: 01/04/2011
Decode for NarcdID: Site Location
NARR Comments: The site has a Portland zip code (97233) but is located in Gresham.

NARR ID: 5755779
NARR Code: Remedial Action
Created By: EMCDONN
Created Date: 09/03/2015
Updated By: EMCDONN
Updated Date: 09/03/2015
Decode for NarcdID: Remedial Action
NARR Comments: Fifteen drywells were investigated, their contents removed, and decommissioned. The former drycleaning facility was demolished and 250 cubic yards of PCE-impacted soil beneath the building removed. After soil removal activities, confirmation sampling did not detect contaminants in soil above risk-screening criteria for human health receptors by direct contact or vapor intrusion scenarios. The site does not pose unacceptable risk to human health and the environment from soil. The site has been redeveloped and the location of the new East Multnomah County Courthouse. Low levels of VOCs were initially detected in groundwater in the vicinity of the former dry cleaner facility. A groundwater extraction test well (TW-1) was installed in this area for the courthouse heating-cooling system and to contain any potential contamination present prior to full delineation of the extent. Extracted groundwater was sampled frequently for over a year. Initial low level detections of VOCs in groundwater appear to be related to and localized adjacent to former drywells. A groundwater beneficial use determination did not identify any nearby offsite wells used for drinking water purposes. Groundwater is not consumed onsite and unlikely for the foreseeable future given the area is supplied by a municipal (Rockwood) water supply. There is no unacceptable risk at the site under current conditions.

NARR ID: 5755770
NARR Code: 1922
Created By: EMCDONN
Created Date: 08/28/2015
Updated By: EMCDONN
Updated Date: 08/28/2015
Decode for NarcdID: Current Site Summary Statement
NARR Comments: DEQ has determined that remedial action to address environmental contamination at the East Multnomah County Courthouse site is complete, and no further action is required. This determination is based on DEQ regulations and the following facts as we now understand them, which are described in more detail in DEQ s Staff Memorandum in support of a No Further Action determination (July 31, 2015). In 2011, Multnomah County entered into a voluntary agreement with the DEQ Cleanup Program for oversight to investigate volatile organic compounds (VOCs) in soil and groundwater attributed to drywells associated with the former dry cleaning facility. Site work included demolishing the dry cleaning building and removal of PCE-impacted soils beneath the building, investigation and removal of 15 drywells,

MULTNOMAH COUNTY (Continued) **S110697304**

and further delineation and testing of groundwater after initial sampling detected low levels of VOCs. Extracted groundwater was sampled frequently for over a year and no chlorinated VOCs were detected. Initial low level detections of VOCs in groundwater appear to be related to and localized adjacent to former drywells. In conclusion, the site does not pose unacceptable risk to human health and the environment.

Administrative Action:
Action ID: 9424
Region: Not reported
Complete Date: 01/04/2011
Rank Value: Not reported
Cleanup Flag: False
Created Date: 01/04/2011
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Not reported
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9519
Region: Northwestern Region
Complete Date: 02/28/2011
Rank Value: Not reported
Cleanup Flag: False
Created Date: 01/04/2011
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: VCS Waiting List
Further Action: 0
Comments: Not reported

Action ID: 9425
Region: Northwestern Region
Complete Date: 07/07/2011
Rank Value: Not reported
Cleanup Flag: False
Created Date: 03/01/2011
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: 0
Comments: Not reported

Action ID: 9491
Region: Northwestern Region
Complete Date: 01/01/2014
Rank Value: Not reported
Cleanup Flag: False
Created Date: 09/21/2011
Decode for AgencyID: Department of Environmental Quality

MULTNOMAH COUNTY (Continued) **S110697304**

Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: REMOVAL
Further Action: 0
Comments: Not reported

Action ID: 9443
Region: Northwestern Region
Complete Date: 08/28/2015
Rank Value: Not reported
Cleanup Flag: False
Created Date: 09/03/2015
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NO FURTHER STATE ACTION REQUIRED
Further Action: 0
Comments: Not reported

VCS:
Name: EAST MULTNOMAH COUNTY COURTHOUSE
Address: 18480 SE STARK ST.
City,State,Zip: PORTLAND, OR 97233
ECS Site ID: 5465
Facility Size: 3.32 acres
Action: NO FURTHER STATE ACTION REQUIRED
Start Date: 07/31/2015
End Date: 08/28/2015
Program: VCP
Latitude: 45.5186
Longitude: -122.4731

Name: EAST MULTNOMAH COUNTY COURTHOUSE
Address: 18480 SE STARK ST.
City,State,Zip: PORTLAND, OR 97233
ECS Site ID: 5465
Facility Size: 3.32 acres
Action: VCS Waiting List
Start Date: 01/04/2011
End Date: 02/28/2011
Program: VCS
Latitude: 45.5186
Longitude: -122.4731

Name: EAST MULTNOMAH COUNTY COURTHOUSE
Address: 18480 SE STARK ST.
City,State,Zip: PORTLAND, OR 97233
ECS Site ID: 5465
Facility Size: 3.32 acres
Action: REMOVAL
Start Date: 07/07/2011
End Date: 01/01/2014
Program: VCP
Latitude: 45.5186
Longitude: -122.4731

MULTNOMAH COUNTY (Continued) **S110697304**

AIRS:

Source ID:	Not reported
Permit Number:	26-0229-18-01
Address:	18480 SE STARK ST
Name:	MULTNOMAH COUNTY
City,State,Zip:	GRESHAM, OR 97223
Year:	Not reported
Permit Type:	General (2) ACDP
Expiration Date:	08/01/2024
Pollutant:	Not reported
Issue Date:	09/28/2022
Emissions:	Not reported
NAICS Code:	221112
Is NAICS Code Primary:	Not reported
SIC Code:	4911
Is SIC Code Primary:	Not reported
Latitude:	45.5191
Longitude:	-122.4728
Emission Source Code:	Not reported
Emission Source Description:	Not reported
Process Code:	Not reported
Process Description:	Not reported
Process Unit:	Not reported
SCC:	Not reported
Throughput:	Not reported
Throughput Type:	Not reported

OR MANIFEST:

Manifest Year:	Manifest Year - 2012
EPA Id:	ORQ000030538
Inactive Status:	Not reported
Organization Name:	Not reported
Contact Name:	Michael McBride
Contact Telephone Number:	Not reported
Mailing Address:	401 N. Dixon St
Mailing City/State/Zip:	Portland, OR 97227

Manifest:

Name:	EAST MULTNOMAH COUNTY COURTHOUSE
Year :	2012
RCRA Id :	ORQ000030538
Inactive :	Not reported
Status:	Large quantity generator
Manifest :	000047062jjk
Ship Date :	03/01/2012
TSD :	ARD981057870
WS Num:	3
Transporter:	ORQ000020644
Ship Qty :	Not reported
Rpt Unit :	Not reported
Off Mng :	H061
EPA Waste Codes:	D039 D040 F002
Waste Description:	Decontamination water from cleaning equipment
t Of Waste Stream Generated in Reporting Yr 1:	Not reported
t Of Waste Stream Generated in Reporting Yr 2:	Not reported

MULTNOMAH COUNTY (Continued) **S110697304**

Name: EAST MULTNOMAH COUNTY COURTHOUSE
Year : 2012
RCRA Id : ORQ000030538
Inactive : Not reported
Status: Large quantity generator
Manifest : 005057458
Ship Date : 01/25/2012
TSD : ORD089452353
WS Num: 2
Transporter: ORQ000023150
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H132
EPA Waste Codes: F002
Waste Description: PCE impacted material from cleaning the contents of a UIC
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

Name: EAST MULTNOMAH COUNTY COURTHOUSE
Year : 2012
RCRA Id : ORQ000030538
Inactive : Not reported
Status: Large quantity generator
Manifest : 005273377fle
Ship Date : 01/24/2012
TSD : NED981723513
WS Num: 3
Transporter: MAD039322250
Ship Qty : Not reported
Rpt Unit : Not reported
Off Mng : H040
EPA Waste Codes: D039 D040 F002
Waste Description: Decontamination water from cleaning equipment
t Of Waste Stream Generated in Reporting Yr 1: Not reported
t Of Waste Stream Generated in Reporting Yr 2: Not reported

---

53 **MR. TRANSMISSION** **OR ECSI S109346067**
WNW **18449 SE STARK ST.** **OR VCP N/A**
1/2-1 **PORTLAND, OR 97233**
0.838 mi.
4424 ft.

Relative: ECSI:
Lower
Name: MR. TRANSMISSION
Address: 18449 SE STARK ST.
Actual: City,State,Zip: PORTLAND, OR 97233
250 ft.
State ID Number: 1676
Brown ID: 0
Study Area: False
Region ID: 2
Legislatve ID: 831
Investigation: Suspect
FACA ID: 8813
Further Action: 258
Lat/Long (dms): 45 31 9.80 / -122 28 25.00
County Code: 26.00
Score Value: Not reported

MR. TRANSMISSION (Continued) **S109346067**

Cerclis ID: Not reported
Township Coord.: 1.00
Township Zone: N
Range Coord: 3.00
Range Zone: E
Section Coord: 32
Qtr Section: CC
Tax Lots: 4700, 5300, 5400, 7600
Size: 1.39 acres
NPL: False
Orphan: False
Updated By: KDANA
Update Date: 10/03/2011
Created Date: 04/25/1995
Decode For RegionID: Northwest Region
Decode For BrownID: Not reported
Decode For Furtheract: Medium
Decode For Investstat: Suspect
Decode For Legislative: Owner, operator or other party under agreement, order or consent decree under ORS 465.200 or 465.420

Alias Name: Bill Yoder - Jeep Eagle
Alias Name: Bill Yoder Custom Vans

Hazardous Release:
Substance ID.: 121059
Haz Release ID: 381321
Qty Released: unknown
Date Released: unknown
Update Date: 11/12/1997
Update By: Not reported
Substance Code: 1336-36-3
Substance Name: PCBs
Substance Abbrev.: Not reported
Substance Category ID: 8558
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8558
Substance Category: PCB Substances for the OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317029
Sub Alias Name: BIPHENYL,POLYCHLORO-
Substance Alias ID: 317030
Sub Alias Name: CHLORINATED BIPHENYL
Substance Alias ID: 317031
Sub Alias Name: CHLOROBIPHENYL
Substance Alias ID: 317032
Sub Alias Name: POLYCHLORINATED BIPHENYLs
Substance Alias ID: 317033
Sub Alias Name: POLYCHLOROBIPHENYL
Sampling Result ID: 341419
Feature Id: Not reported
Hazard Release Id: 381321
Medium: 700
Substance Abbrev.: Not reported

MR. TRANSMISSION (Continued) **S109346067**

Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/02/1997
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: Oil - 590 mg/kg
Last Update By: jmd
Update Date: 12/11/1997
Decode for MediumID: Other
Sampling Result ID: 341420
Feature Id: Not reported
Hazard Release Id: 381321
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 10/28/1997
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 2.3 mg/kg
Last Update By: jmd
Update Date: 12/11/1997
Decode for MediumID: Soil

Substance ID.: 122012
Haz Release ID: 385209
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: ECD275
Substance Name: TOTAL PETROLEUM HYDROCARBONS (TPH)
Substance Abbrev.: Not reported
Substance Category ID: 8540
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8540
Substance Category: Petroleum Related Releases for OSPIRG Report
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Sampling Result ID: 343646
Feature Id: Not reported
Hazard Release Id: 385209
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported

MR. TRANSMISSION (Continued) **S109346067**

Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 54,900 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge
Sampling Result ID: 343649
Feature Id: Not reported
Hazard Release Id: 385209
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1,600 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Soil

Substance ID.: 121011
Haz Release ID: 385211
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 127-18-4
Substance Name: TETRACHLOROETHYLENE
Substance Abbrev.: Not reported
Substance Category ID: 8519
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8551
Substance Category: Solvents of interest to Milwaukie Area GW study
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8519
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8551
Substance Category: Solvents of interest to Milwaukie Area GW study

MR. TRANSMISSION (Continued) **S109346067**

Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316912
Sub Alias Name: ETHENE,TETRACHLORO-
Substance Alias ID: 316913
Sub Alias Name: ETHYLENE TETRACHLORIDE
Substance Alias ID: 316914
Sub Alias Name: PERCHLOROETHYLENE
Substance Alias ID: 316915
Sub Alias Name: PERCLENE
Substance Alias ID: 316916
Sub Alias Name: TETRACHLOROETHENE
Substance Alias ID: 316917
Sub Alias Name: TETRACHLOROETHENE,1,1,2,2-
Substance Alias ID: 316918
Sub Alias Name: TETRACHLOROETHYLENE,1,1,2,2-
Sampling Result ID: 343650
Feature Id: Not reported
Hazard Release Id: 385211
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 0.047 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Soil

Substance ID.: 120883
Haz Release ID: 385212
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported

Substance Code: 108-88-3
Substance Name: TOLUENE
Substance Abbrev.: Not reported
Substance Category ID: 8520
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8520
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316466
Sub Alias Name: BENZENE,METHYL-

MR. TRANSMISSION (Continued) **S109346067**

Substance Alias ID: 316467
Sub Alias Name: METHACIDE
Substance Alias ID: 316468
Sub Alias Name: METHYLBENZENE
Substance Alias ID: 316469
Sub Alias Name: METHYLBENZOL
Substance Alias ID: 316470
Sub Alias Name: PHENYLMETHANE
Substance Alias ID: 316471
Sub Alias Name: TOLUOL
Sampling Result ID: 337542
Feature Id: Not reported
Hazard Release Id: 385212
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 27 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 120781
Haz Release ID: 385213
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 100-41-4
Substance Name: ETHYLBENZENE
Substance Abbrev.: Not reported
Substance Category ID: 8515
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8515
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316146
Sub Alias Name: ETHYLBENZOL
Substance Alias ID: 316147
Sub Alias Name: PHENYLETHANE
Sampling Result ID: 343651
Feature Id: Not reported
Hazard Release Id: 385213
Medium: 702
Substance Abbrev.: Not reported

MR. TRANSMISSION (Continued) **S109346067**

Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 44 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121051
Haz Release ID: 385214
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 1330-20-7
Substance Name: XYLENEs
Substance Abbrev.: Not reported
Substance Category ID: 8526
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8526
Substance Category: Volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317017
Sub Alias Name: DIMETHYLBENZENEs
Substance Alias ID: 317018
Sub Alias Name: XYLOLs
Sampling Result ID: 343652
Feature Id: Not reported
Hazard Release Id: 385214
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 290 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121585

MR. TRANSMISSION (Continued) **S109346067**

Haz Release ID: 385215
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 67-56-1
Substance Name: METHANOL
Substance Abbrev.: Not reported
Substance Alias ID: 319106
Sub Alias Name: CARBINOL
Substance Alias ID: 319107
Sub Alias Name: METHYL ALCOHOL
Substance Alias ID: 319108
Sub Alias Name: WOOD ALCOHOL
Substance Alias ID: 319109
Sub Alias Name: WOOD SPIRIT
Sampling Result ID: 343653
Feature Id: Not reported
Hazard Release Id: 385215
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 315 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 120837
Haz Release ID: 385216
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 106-44-5
Substance Name: CRESOL,4-
Substance Abbrev.: Not reported
Substance Alias ID: 316281
Sub Alias Name: CRESOL,p-
Substance Alias ID: 316282
Sub Alias Name: CRESYLIC ACID,p-
Substance Alias ID: 316283
Sub Alias Name: HYDROXY-4-METHYLBENZENE,1-
Substance Alias ID: 316284
Sub Alias Name: HYDROXYTOLUENE,4-
Substance Alias ID: 316285
Sub Alias Name: HYDROXYTOLUENE,p-
Substance Alias ID: 316286
Sub Alias Name: METHYLHYDROXYBENZENE,p-
Substance Alias ID: 316287

MR. TRANSMISSION (Continued) **S109346067**

Sub Alias Name: METHYLPHENOL,4-
Substance Alias ID: 316288
Sub Alias Name: METHYLPHENOL,p-
Substance Alias ID: 316289
Sub Alias Name: OXYTOLUENE,p-
Substance Alias ID: 316290
Sub Alias Name: TOLYL ALCOHOL,p-
Sampling Result ID: 343654
Feature Id: Not reported
Hazard Release Id: 385216
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 8.3 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121829
Haz Release ID: 385217
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 86-73-7
Substance Name: FLUORENE
Substance Abbrev.: Not reported
Substance Category ID: 8489
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8489
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317663
Sub Alias Name: BIPHENYLENEMETHANE,o-
Substance Alias ID: 317664
Sub Alias Name: DIPHENYLENEMETHANE
Substance Alias ID: 317665
Sub Alias Name: METHYLENEBIPHENYL,2,2'-
Sampling Result ID: 343655
Feature Id: Not reported
Hazard Release Id: 385217
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported

MR. TRANSMISSION (Continued) **S109346067**

Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 4.8 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121195
Haz Release ID: 385218
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 206-44-0
Substance Name: FLUORANTHENE
Substance Abbrev.: Not reported
Substance Category ID: 8491
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8491
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317398
Sub Alias Name: BENZACENAPHTHENE,1,2-
Substance Alias ID: 317399
Sub Alias Name: BENZO(jk)FLUORENE
Sampling Result ID: 343656
Feature Id: Not reported
Hazard Release Id: 385218
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 3.8 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121868
Haz Release ID: 385219

MR. TRANSMISSION (Continued) **S109346067**

Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 91-20-3
Substance Name: NAPHTHALENE
Substance Abbrev.: Not reported
Substance Category ID: 8494
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8494
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317793
Sub Alias Name: MOTH BALLS
Substance Alias ID: 317794
Sub Alias Name: NAPHTHENE
Substance Alias ID: 317795
Sub Alias Name: TAR CAMPHOR
Sampling Result ID: 343657
Feature Id: Not reported
Hazard Release Id: 385219
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 24 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121824
Haz Release ID: 385220
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 85-01-8
Substance Name: PHENANTHRENE
Substance Abbrev.: Not reported
Substance Alias ID: 317648
Sub Alias Name: PHENATHRIN
Sampling Result ID: 343658
Feature Id: Not reported
Hazard Release Id: 385220
Medium: 702

MR. TRANSMISSION (Continued) **S109346067**

Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 8 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121821
Haz Release ID: 385221
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 84-74-2
Substance Name: DI-n-BUTYL PHTHALATE
Substance Abbrev.: Not reported
Substance Alias ID: 317639
Sub Alias Name: BENZENEDICARBOXYLIC ACID,1,2-, DIBUTYL ESTER
Substance Alias ID: 317640
Sub Alias Name: BUTYL PHTHALATE
Substance Alias ID: 317641
Sub Alias Name: BUTYL PHTHALATE,n-
Substance Alias ID: 317642
Sub Alias Name: DBP
Substance Alias ID: 317643
Sub Alias Name: DIBUTYL PHTHALATE
Sampling Result ID: 343659
Feature Id: Not reported
Hazard Release Id: 385221
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 6.4 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge
Sampling Result ID: 343660
Feature Id: Not reported
Hazard Release Id: 385221
Medium: 703
Substance Abbrev.: Not reported

MR. TRANSMISSION (Continued) **S109346067**

Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 1.1 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Soil

Substance ID.: 120942
Haz Release ID: 385222
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 117-84-0
Substance Name: DI-n-OCTYL PHTHALATE
Substance Abbrev.: Not reported
Substance Alias ID: 316662
Sub Alias Name: BENZENEDICARBOXYLIC ACID,1,2-, DIOCTYL ESTER
Substance Alias ID: 316663
Sub Alias Name: BENZENEDICARBOXYLIC ACID,o-, DIOCTYL ESTER
Substance Alias ID: 316664
Sub Alias Name: DIOCTYL PHTHALATE,n-
Substance Alias ID: 316665
Sub Alias Name: DIOCTYL-o-BENZENEDICARBOXYLATE
Substance Alias ID: 316666
Sub Alias Name: DIOCTYL-o-PHTHALATE
Sampling Result ID: 343661
Feature Id: Not reported
Hazard Release Id: 385222
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 32 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121019
Haz Release ID: 385223
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995

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Update By: Not reported
Substance Code: 129-00-0
Substance Name: PYRENE
Substance Abbrev.: Not reported
Substance Category ID: 8497
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8497
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316950
Sub Alias Name: BENZO(def)PHENANTHRENE
Sampling Result ID: 343662
Feature Id: Not reported
Hazard Release Id: 385223
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 3.5 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 120941
Haz Release ID: 385224
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 117-81-7
Substance Name: BIS(2-ETHYLHEXYL)PHTHALATE
Substance Abbrev.: Not reported
Substance Category ID: 8480
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8480
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 316655
Sub Alias Name: BIS(2-ETHYLHEXYL)-1,2-BENZENEDICARBOXYLATE
Substance Alias ID: 316656

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Sub Alias Name: BIS(2-ETHYLHEXYL)-o-PHTHALATE
Substance Alias ID: 316657
Sub Alias Name: DI(2-ETHYLHEXYL)ORTHOPHTHALATE
Substance Alias ID: 316658
Sub Alias Name: DI-2-ETHYLHEXYLPHTHALATE
Substance Alias ID: 316659
Sub Alias Name: DI-sec-OCTYL PHTHALATE
Substance Alias ID: 316660
Sub Alias Name: DIOCTYL PHTHALATE
Substance Alias ID: 316661
Sub Alias Name: PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER
Sampling Result ID: 343663
Feature Id: Not reported
Hazard Release Id: 385224
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 19 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Soil
Sampling Result ID: 343664
Feature Id: Not reported
Hazard Release Id: 385224
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 160 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121907
Haz Release ID: 385225
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 95-50-1
Substance Name: DICHLOROBENZENE,1,2-
Substance Abbrev.: Not reported

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Substance Alias ID: 317942
Sub Alias Name: BENZENE,1,2-DICHLORO-
Substance Alias ID: 317943
Sub Alias Name: CHLOROBEN
Substance Alias ID: 317944
Sub Alias Name: DICHLOROBENZENE,o-
Substance Alias ID: 317945
Sub Alias Name: DILANTIN DB
Substance Alias ID: 317946
Sub Alias Name: DOWTHERM E
Sampling Result ID: 343665
Feature Id: Not reported
Hazard Release Id: 385225
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: 11/18/1994
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 5.6 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121826
Haz Release ID: 385226
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 85-68-7
Substance Name: BUTYL BENZYL PHTHALATE
Substance Abbrev.: Not reported
Substance Alias ID: 317652
Sub Alias Name: BENZYL-n-BUTYL PHTHALATE
Substance Alias ID: 317653
Sub Alias Name: PHTHALIC ACID, BENZYL BUTYL ESTER
Sampling Result ID: 343666
Feature Id: Not reported
Hazard Release Id: 385226
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 7.8 mg/kg

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Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121877
Haz Release ID: 385227
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 91-94-1
Substance Name: DICHLOROBENZIDINE,3,3'-
Substance Abbrev.: Not reported
Substance Category ID: 8484
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Category ID: 8484
Substance Category: Semi-volatiles
Category Level: Not reported
Created By: Not reported
Created Date: 12/17/2002
Substance Alias ID: 317834
Sub Alias Name: BENZIDINE,3,3'-DICHLORO-
Substance Alias ID: 317835
Sub Alias Name: DIAMINO-3,3'-DICHLOROBIPHENYL,4,4'-
Substance Alias ID: 317836
Sub Alias Name: DICHLOROBENZIDINE,o,o'-
Sampling Result ID: 343667
Feature Id: Not reported
Hazard Release Id: 385227
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 13 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Substance ID.: 121587
Haz Release ID: 385228
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 67-64-1
Substance Name: ACETONE
Substance Abbrev.: Not reported

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Substance Alias ID: 319114
Sub Alias Name: DIMETHYL KETONE
Substance Alias ID: 319115
Sub Alias Name: KETOPROPANE,beta-
Substance Alias ID: 319116
Sub Alias Name: PROPANONE,2-
Substance Alias ID: 319117
Sub Alias Name: PYROACETIC ETHER
Comment ID: 303141
Release Code: Data Sources
Release Comments: Background Information, JBR Environmental Consultants, 11/18/94.
Decode for Relcomcd: Data Sources
Sampling Result ID: 343668
Feature Id: Not reported
Hazard Release Id: 385228
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 0.13 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge
Sampling Result ID: 343742
Feature Id: Not reported
Hazard Release Id: 385228
Medium: 703
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: 0.19 mg/kg
Last Update By: t2r
Update Date: 10/04/1995
Decode for MediumID: Soil

Substance ID.: 121777
Haz Release ID: 385229
Qty Released: unknown
Date Released: unknown
Update Date: 09/19/1995
Update By: Not reported
Substance Code: 78-93-3
Substance Name: METHYL ETHYL KETONE

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Substance Abbrev.: Not reported
Substance Alias ID: 317507
Sub Alias Name: BUTANONE,2-
Substance Alias ID: 317508
Sub Alias Name: ETHYL METHYL KETONE
Substance Alias ID: 317509
Sub Alias Name: MEK
Substance Alias ID: 317510
Sub Alias Name: METHYL ACETONE
Sampling Result ID: 343669
Feature Id: Not reported
Hazard Release Id: 385229
Medium: 702
Substance Abbrev.: Not reported
Unit Code: Not reported
Observation: False
Owner Operator: False
Lab Data: True
Sample Depth: Not reported
Start Date: 11/18/1994
End Date: Not reported
Min Concentration: Not reported
Max Concentration: Not reported
Sample Comment: .028 mg/kg
Last Update By: t2r
Update Date: 09/19/1995
Decode for MediumID: Sludge

Narrative:

NARR ID: 5734908
NARR Code: Contamination
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Contamination
NARR Comments: (2/12/1998 TER/VCP) The Bill Yoder Jeep-Eagle and Bill Yoder Custom Van Shop properties were leased by Chrysler Realty Corporation (CRC) from the owners: Melba Roth (18449 SE Stark) and Lyle Cumming (18345 SE Stark). Bill Yoder subleased the properties from CRC. A pending transfer of the lease from CRC to Bill Yoder resulted in CRC performing Phase I Preliminary Assessments in 1994, which identified the following potential release sources: 1) three underground storage tanks (two gasoline and one waste oil) north of the Jeep-Eagle main building; 2) six hydraulic hoists (three of which were out-of-service) in the main Jeep-Eagle building; and 3) seven dry wells, five on the Jeep-Eagle property and two on the Custom Vans property. Phase II Assessments were conducted following the results of the Phase I. Sump samples were collected and soil borings were completed downgradient of each dry well. Analytical results confirmed the presence of gasoline and heavy oil range petroleum hydrocarbon contamination, BTEX compounds, and other volatile and semivolatile organic compounds. Following the Phase II Assessment, CRC signed a Letter Agreement with the Voluntary Cleanup Program in February 1995 for review and oversight of further investigation and cleanup.

NARR ID: 5734909
NARR Code: Hazardous Substance/Waste Types

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Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Hazardous Substance/Waste Types
NARR Comments: Gasoline and heavy oil range petroleum hydrocarbons and constituents (benzene, toluene, ethylbenzene, xylenes) and other volatile and semivolatile organic compounds.

NARR ID: 5734910
NARR Code: Manner of Release
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Manner of Release
NARR Comments: Releases to dry wells from past business practices including operation and maintenance of automobiles. Releases likely occurred between 1978 and the early 1990s, when current waste-management practices were implemented.

NARR ID: 5734911
NARR Code: Media Contamination
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Media Contamination
NARR Comments: <quot>Sludge<quot> data above are samples collected directly from sumps and dry wells.

NARR ID: 5734912
NARR Code: Site Ownership
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Site Ownership
NARR Comments: Prior to 1968, the site was agricultural and/or residential land. Subsequent uses were mobile home sales, a DEQ VIP Station, and a furniture showroom.

NARR ID: 5734913
NARR Code: Pathways Other Hazards
Created By: Not reported
Created Date: 12/17/2002
Updated By: Not reported
Updated Date: 12/17/2002
Decode for NarcdID: Pathways & Other Hazards
NARR Comments: The site vicinity includes light commercial and some residential use. Shallow unconfined groundwater is at a depth of 50-55 feet. Well logs from the area suggest that static water levels fluctuate significantly based in part on seasonal conditions. Groundwater flows north-northwest toward the Columbia River. The nearest city well is operated by the City of Rockwood, about 0.75 miles west (cross gradient) of the site. The nearest downgradient well is more than one mile north of the site. Drinking water to local residents and

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businesses is provided by the Portland Water Bureau from the Bull Run Reservoir. The ground surface of the site gently slopes to the north. The nearest surface water is Fairview Creek, approximately 1 mile east.

NARR ID: 5734914
NARR Code: Remedial Action
Created By: Not reported
Created Date: 12/17/2002
Updated By: KDANA
Updated Date: 10/03/2011
Decode for NarcdID: Remedial Action
NARR Comments: (2/12/1998 TER/VCP) CRC submitted a Work Plan for site investigative work to DEQ in June 1995. DEQ and CRC agreed to address the hydraulic hoists separately from the other site work. CRC then changed consultants, and a revised work plan was submitted by Dames & Moore in November 1995. Field work was completed in April 1996. A Site Characterization report was approved by DEQ in July 1996. Sludge was removed from all sumps and from all dry wells except DW-2AB and DW-5 by the end of September. Additional sampling indicated that no soil cleanup was necessary, and that groundwater impacts were not a concern. A No Further Action letter was issued in August 1997. The NFA did not apply to the hydraulic hoists. Melba Roth signed a Letter Agreement with DEQ on September 1, 1997 for oversight of the hydraulic hoist removal. Work plans for the removal were reviewed by DEQ and EPA in September 1997. PCBs were detected in soil during sampling and hoist removal in October 1997. TPH & PCB impacted soils were removed at each hoist. The concrete floor of the building was cleaned and a report submitted to DEQ in November 1997. A No Further Action determination was proposed in December 1997 and approved in February 1998. (9/30/2011 KPD/VCP) DEQ's UIC program referred the site to Cleanup in February 2008. An investigation of five underground injection control wells at the site in 2005 showed contamination above DEQ's risk-based screening levels. The UICs need to be cleaned up and decommissioned. (See UIC file #13203). The site was added to a waiting list for assignment to a Cleanup Project Manager in October 2008, but eventually was dropped from the list in September 2011 due to an apparent lack of interest from the site owner/operator. The site is a medium priority for further action.

Administrative Action:
Action ID: 9470
Region: Northwestern Region
Complete Date: 02/25/2008
Rank Value: Not reported
Cleanup Flag: False
Created Date: 02/25/2008
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Other remedial or investigative action recommended
Further Action: Medium
Comments: Not reported

Action ID: 9519
Region: Northwestern Region
Complete Date: 09/30/2011

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Rank Value: Not reported
Cleanup Flag: False
Created Date: 12/09/2010
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: VCS Waiting List
Further Action: Medium
Comments: Not reported

Action ID: 9442
Region: Northwestern Region
Complete Date: 02/13/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NEGOTIATIONS
Further Action: Not reported
Comments: Not reported

Action ID: 9424
Region: Northwestern Region
Complete Date: Not reported
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Administrative Action
Action Code Flag: False
Action: Site added to database
Further Action: Not reported
Comments: Not reported

Action ID: 9484
Region: Northwestern Region
Complete Date: 08/11/1997
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: REMEDIAL INVESTIGATION
Further Action: Not reported
Comments: Not reported

Action ID: 9440
Region: Northwestern Region
Complete Date: 02/13/1995
Rank Value: 0

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Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Letter Agreement
Further Action: Not reported
Comments: Not reported

Action ID: 9425
Region: Northwestern Region
Complete Date: 04/10/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: SITE EVALUATION
Further Action: Not reported
Comments: Not reported

Action ID: 9459
Region: Northwestern Region
Complete Date: 04/10/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: PRELIMINARY ASSESSMENT EQUIVALENT
Further Action: Not reported
Comments: Not reported

Action ID: 9437
Region: Northwestern Region
Complete Date: 04/11/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Listing Review completed
Further Action: Not reported
Comments: Not reported

Action ID: 9498
Region: Northwestern Region
Complete Date: 04/12/1995
Rank Value: 0
Cleanup Flag: False

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Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Proposal for Confirmed Release List recommended
Further Action: Not reported
Comments: Not reported

Action ID: 9499
Region: Northwestern Region
Complete Date: 04/12/1995
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Listing Action
Action Code Flag: False
Action: Proposal for Inventory recommended
Further Action: Not reported
Comments: Not reported

Action ID: 9463
Region: Northwestern Region
Complete Date: 08/11/1997
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Partial No Further Action
Further Action: Not reported
Comments: Not reported

Action ID: 9491
Region: Northwestern Region
Complete Date: 09/15/1996
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: REMOVAL
Further Action: Not reported
Comments: Not reported

Action ID: 9492
Region: Northwestern Region
Complete Date: 10/08/1997
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002

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Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: REMOVAL ASSESSMENT
Further Action: Not reported
Comments: Not reported

Action ID: 9491
Region: Northwestern Region
Complete Date: 12/10/1997
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: REMOVAL
Further Action: Not reported
Comments: Not reported

Action ID: 9442
Region: Northwestern Region
Complete Date: 09/01/1997
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: NEGOTIATIONS
Further Action: Not reported
Comments: Not reported

Action ID: 9440
Region: Northwestern Region
Complete Date: 09/01/1997
Rank Value: 0
Cleanup Flag: False
Created Date: 12/17/2002
Decode for AgencyID: Department of Environmental Quality
Decode for RegionID: Northwest Region
Category: Remedial Action
Action Code Flag: False
Action: Letter Agreement
Further Action: Not reported
Comments: Not reported

Action ID: 9463
Region: Northwestern Region
Complete Date: 02/02/1998
Rank Value: Not reported
Cleanup Flag: False
Created Date: 04/26/2012
Decode for AgencyID: Department of Environmental Quality